नाशिक महानगरपालिका, नाशिक

कार्यवाही - अनुक्रमणिका

NOTING

अ.क्र.	तपशील (का)	दिनांक	पा. नं. (का)

1201000140

18200159 23

NASHIK MUNICIPAL CORPORATION-::NASHIK
Estimate Summary Budget Codewise

STATUS	A	B	C	D	E	F
DATE					07.05.2025	20.09.2025

2945
A420W000F7 Sinhasta Works NMC Internal

Estimate No. 1820015923	Work Name: Construction of Curtain wall across Waghdi River near Ganeshwadi Vetable market in Panchvati div.
Prabhag No. 13	Nature of Work - CAPITAL EXPENDITURE

Sno.	Particuars	Amount in Rs.
1.	Current Year's Budget Provision (FY2025-26)	300,000,000.00
2.	Expenditure Till Date	31,542,773.00
3.	Amount of Workorders Issued	247,751,937.00
4.	Amount of Tenders Sanction	411,279,796.93
5.	Amount of Administrative Approvals Given	0.00
6.	Amount of Administrative Approvals Pending	173,460,710.00
7.	Totals of Expenditures and Liabilities (2+3+4+5+6)	864,035,216.93
8.	Budget Provision Available (1-7)	564,035,216.93-
9.	Proposed Current Estimate	71,999,389.00

Junior Engineer

Deputy Engineert

Executive Engineer

City Engineer/Superintendent Engineer/H.O.D.

ior Accountant / Deputy Accountant

Senior Accountant

Deputy C.A.O.

C.A.O.

दि. /०५/२०२५

मा. सविनय सादर,

कामाचे नाव - नाशिक सिंहस्थ कुंभमेळा (२०२७-२८)

नाशिक पंचवटी विभागातील गणेशवाडी भाजी बाजार जवळील वाघाडी नदी लगत संरक्षक भिंत (Curtain wall) बांधणे.

महोदय,

नाशिक शहरातील रामकुंड परिसरातील गोदावरी नदी लगत म्हसोबा पटांगण समोर वाघाडी नदी वाहते. सदर नदी ही म्हसरुळच्या वरच्या भागातून गणेशवाडी भाजी बाजारलगत वाहते. भाजीबांजार पासून वाघाडीचे पात्राच्या मार्गात बदल होत असून भाजीबाजारच्या पायऱ्यांखालून वाहते. दरवर्षी पावसाळयात वाघाडी नदीला व तसेच गोदावरी नदीला लाहान-मोठे पुर येत असतात. पुराच्या वेळी वाघाडी नदीचे पाणी ऊफळून वर येत असल्याने ते गोदावरी पात्रात जाते. गोदावरीला देखील त्यावेळी पुर असल्यास पुराचे पाणी मोठया प्रमाणात लगतच्या परीसरात जाते. त्यामुळे लगतच्या परिसराचे बरेचसे नुकसान होत असते. आगामी सिंहस्थ कुंभमेळा हा पावसाळयात असणार आहे. त्यामुळे वाघाडी नदीला पुर येऊन ते पाणी गोदावरी नदीमध्ये आल्यास शाही मिरवणुकीत मोठ्या प्रमाणात अडथळा निर्माण होऊन जिवीत व वित्त हानी होऊ शकते. त्यामुळे वाघाडी नदीला पुर आल्यास पाणी गोदावरी नदीत येऊ नये यासाठी वाघाडी नदीला संरक्षक भिंत (Curtain wall) बांधणे अत्यंत आवश्यक आहे. सदर ठिकाणी भिंत बांधल्यामुळे वाघाडी नदीच्या पुराचे पाणी गोदावरी नदीत येणार नाही. त्यामुळे शाही मिरवणुक सुरळीत पार पाडण्यास मदत होणार आहे. सदर ठिकाणी मा.आयुक्त महोदया यांनी प्रत्यक्ष जागेवर पाहणी करून सदर कामाचे प्राकलन तयार करणे बाबत आदेशित केलेले आहे.

त्याअनुषंगाने सदर काम हे सिंहस्थ आराखडयानुसार व महाराष्ट्र महानगरपालिका अधिनियम मधील प्रकरण ६, कलम ६३ च्या पोटकलम १८ अन्वये प्राप्त अधिकारानुसार प्रस्तावीत करणेत येत आहे. सदर पुलाचे डाऊन रॅम्पचे बांधकाम करणे कामाचे सविस्तर प्राकलन मनपा पॅनलवरील आरसीसी कन्सल्टंट **मे. सिव्हिल टेक, नाशिक** यांचेमार्फत **महाराष्ट्र राज्य दरसुची सन २०२२-२३ नुसार** करण्यात आले असुन एकुण **रु. ७.१९.९९.३८९/-** (अक्षरी -सात कोटी एकोनावीस लक्ष नव्यानो हजार तीनशे एकोननव्वद मात्र) इतके झालेले आहे. सदर

मंजुरीनंतर विद्युत विषयक सविस्तर प्राकलन विद्युत विभागामार्फत सादर करणेत येईल. सदर काम हे सन २०२५-२६ च्या मनपा अंदाजपत्रकातील **"सिंहस्थ कामे (मनपा अंतर्गत)"** (संगणक कोड २९४५, पान क्र.९२, अ.क्र.०७) या लेखाशिर्ष अंतर्गत र.रु.३००० लक्ष तरतुदीमधुन करणेत येईल. सदर काम हे ई निविदा पदधतीने करणेत येईल.

"अ" तरी प्रस्तावीत कामाची निकड, प्राधान्यक्रम विचारात घेता सदर कामास आर्थिक तरतुद उपलब्धतेच्या अधिन राहुन प्रस्तावाअंतर्गत प्राकलनास तांत्रिक, प्रशासकीय व वित्तीय मंजुरी मिळणेस पुढील आदेशार्थ सविनय सादर.

(नितीन सुराजपूत)
उप अभियंता
सार्वजनिक बांधकाम विभाग

मा. उपअभियंता (प्रकल्प)

दि. 6/05/2025

विषयाधीन कामाचे प्राकलन PWP SSR year 2022-23 wef dt. 25/7/2022, MJP SSR Year 2023-24 व विभागाने सोबत जोडलेल्या दरपृथक्करण नुसार तपासले पुढील योग्य कार्यवाहीस्तव निर्देशासह सादर

उप अभियंता (प्र.)

मा. कार्यकारी अभियंता —

"अ" नुसार मान्यतेस्तव सादर.

मा. शहर अभियंता सो.

6/05

मा. अति. आयुक्त यांचे दिशेने

7/5

मा. आयुक्त

कामाचे नाव - नाशिक सिंहस्थ कुंभमेळा (२०२७-२८)

नाशिक पंचवटी विभागातील गणेशवाडी भाजी बाजार जवळील वाघाडी नदी लगत संरक्षक भिंत (Curtain wall) बांधणे.

मा.सादर,

उपरोक्त नाशिक सिंहस्थ कुंभमेळा (२०२७-२८) अनुषगाने नाशिक पंचवटी विभागातील गणेशवाडी भाजी बाजार जवळील वाघाडी नदी लगत संरक्षक भिंत (Curtain wall) बांधणे कामास मा.महासभेची प्रशासकीय मंजुरी मिळणे कामी सोबत डॉकेट जोडले आहे, स्वाक्षरी होणेस, विनंती.

अं

~~लिपीक~~

कार्यकारी अभियंता अं मान्यतेस्तव सादर.

~~मा.शहर अभियंता~~ महासभा मंजूर झाल्यानंतर निविदा काढणे

मा. उप. आयुक्त यांचे अं मान्य करण्यात हरकत नाही.

मा. आयुक्त Tender to be published due to time constraints of upcoming Kumbh mela 2027. W.O. to be given after receiving funds from central / State govt.

नाशिक
लेखा शाखा
आवक क्र.- ६०६५
दिनांक - ०८/०५/२०२५
स्वाक्षरी -

टी.पृ.क्र.५

शासन निधी
लेखा व वित्त विभाग
दि.०७/०५/२०२५

विषय :- सिंहस्थ कुंभमेळा २०२७-२८ साठी नाशिक पंचवटी विभागातील गणेशवाडी भाजी बाजार जवळील वाघाडी नदी लगत संरक्षक भिंत (Curtain wall) बांधणे.

(प्राकलन र.रु.७,१९,९९,३८९/-)

सविनय सादर,

१. सिंहस्थ कुंभमेळा २०२७-२८ साठी नाशिक पंचवटी विभागातील गणेशवाडी भाजी बाजार जवळील वाघाडी नदी लगत संरक्षक भिंत (Curtain wall) बांधणेचा प्रस्ताव प्रशासकीय मान्यता मिळणे साठी सादर केला आहे.

२.सदर कामास पृष्ठ क्र. प-०३ वर तांत्रिक मान्यता असून मा. शहर अभियंता यांनी प्रमाणित केलेले नाही याबाबत पुर्तता करावी.

३.मा. आयुक्त यांचे परिपत्रक जा.क्र./आस्वीस/वशि/४८७/२०१९ दि. २४/१२/२०१९, जा.क्र./मनपा/लेखा/ २२०/२०२१ दि. २४/०२/२०२१ व परिपत्रक जा.क्र./आस्वीस/वशि/१११/२०२४ दि. ०६/०६/२०२४ अन्वये कार्यवाही करण्याची विभागाने नोंद घ्यावी.

४ .मा. आयुक्त सो. यांचे सन २०२५-२६ च्या मुळ अंदाजपत्रकातील "सिंहस्थ कामे-मनपा अंतर्गत कामे " संगणक कोड क्र."२९४५" या लेखाशिर्षास र.रु. ३०.०० कोटी तरतूद आहे.सदरची तरतुद पृष्ठ क्रमांक ९२ अ.क्र.७ वर नमुद आहे.

तक्ता क्र. "१"

लेखाशिर्षाचा प्रकार	अंदाजपत्रकात कामासाठी सन २०२५-२६ असलेली मूळ प्राकलन रक्कम	सन २०२५-२६ मधील अपेक्षित खर्च	अंदाजपत्रकातील पृष्ठ क्र, स्थितीतील अ.क्र.
मुख्य लेखाशीर्ष	र.रु. १२५,००,००,०००/-	र.रु. ५,००,००,०००/-	पृष्ठ क्र. १६० वर "इ" स्थितीतील अ. क्र. १

तक्ता क्र. "२"

लेखाशिर्षाचा प्रकार	सन २०२४-२५ सुधारीत तरतुद	काम घेण्याअगोदरचे दायित्व	काम घेतलेनंतरचे दायित्व
मुख्य लेखाशीर्ष	र.रु.१२५,००,००,०००/-	र.रु. ७१,७५,५२,०७०/-	र.रु. ७८,९५,५१,४५९/-
(गौण लेखाशीर्ष पश्चिम)	र.रु. ३०,००,००,०००/-	र.रु.७१,६१,१३,५९२/-	र.रु.७८,८१,१२,९८१/-
		(-) र.रु. ४१,६१,१३,५९२/-	(-) र.रु. ४८,८१,१२,९८१/-

५. सद्यस्थितीत असलेले अंदाजपत्रकीय आर्थिक दायित्व व SAP संगणक कार्यप्रणालीतील ERP मधील आर्थिक दायित्व यामध्ये तफावत आढळते तरी कार्यकारी विभागाने मा.आयुक्त यांचे परिपत्रक जा.क्र./मनपा/लेखा/१११५/२०२५ दि.२०/०२/२०२५ व जा.क्र./मनपा /लेखा/०२/२०२५ दि.०१/०४ /

(८)

२०२५ मधील निर्देशाप्रमाणे तत्काळ याबाबत आढावा घेऊन अंदाजपत्रकाप्रमाणे प्रत्यक्ष असलेले दायित्व अद्ययावत करणेबाबत दक्षता घ्यावी.

६. निविदेमध्ये केलेल्या कामांचे काम करण्याअगोदर व काम केल्यानंतरचे जीओ टॅग फोटो सादर करण्याची अट नमूद करावी.

७.विभागाने सदर लेखाशिर्षातून मोठ्या प्रमाणात कामे हाती घेतल्याचे दिसून येते त्या नुसार विभागाने सदर कामाची निकड, तांत्रिक मान्यता , व्यवहार्यता व निधीची उपलब्धता बाबीची तपासणी करून तसेच प्राधान्यक्रम निश्चित करून कामे हाती घेण्याचे नियोजन करावे.

८. वरील आर्थिक परिस्थिती बघता सदरचे मुख्य/गौण लेखाशिर्षात अगोदरचे असलेले दायित्व लक्षात घेता सदरचे काम हाती घेणेसाठी सक्षम प्राधिकरणाच्या निर्णयानुसार पुढील कार्यवाही अनुसरणेत यावी.

९.सद्यस्थितीत केंद्र पुरस्कृत योजनांसाठी महानगरपालिकेस टाकावयाचा मनपा हिस्सा तरोच आगामी सिहंस्थ कुंभमेळ्याच्या अनुषंगाने हाती घ्यावयाच्या कामांसाठी मनपाकडून उभरावयाचा निधी याचा विचार करता आर्थिक नियोजन करणे आवश्यक आहे.

१०.विभागाने पृष्ठ क्रमांक टी-१ वर नमुद केलेप्रमाणे सदरचा पुल हा नाशिक महानगरपालिकेच्या सिंहस्थ कुंभमेळा आराखडयानुसार व महाराष्ट्र महानगरपालिका अधिनियम मधील प्रकरण ६,कलम ६३ च्या पोटकलम १८ अन्वये प्राप्त अधिकारानुसार प्रस्तावित करणेत आल्याचे नमुद केले आहे.निधी उपलब्ध करुन देणेची जबाबदारी विभागाची राहील.

११.सध्यस्थितीत विभागाने अंदाजपत्रकातील "सिंहस्थ कामे-मनपा अंतर्गत कामे " संगणक कोड क्र."२९४५" या लेखाशिर्षातुन सदरचे काम प्रस्तावित केले आहे.शासन निधी प्राप्त झाल्यानंतर सिंहस्थ कुंभमेळा २०२७ च्या नवीन लेखाशिर्ष तयार झाल्यानंतर सदर लेखाशिर्षात सदरचे काम वर्ग करण्याची जबाबदारी विभागाची राहील.

१२.पृष्ठ क्रमांक टी-३ वर मा.आयुक्त सो.यांनी आदेशित केले प्रमाणे कामाचा आदेश हा केंद्र/राज्य शासनाने निधी उपलब्ध करुन दिल्यानंतर देणेत यावा याबाबतची जबाबदारी विभागाची राहील.

१३.मनपाची आर्थिक स्थिती बघता शासन निधी व्यतिरिक्त मनपा निधीमधुन अंदाजपत्रक व्यतिरिक्त कामे हाती घेणे शक्य होणार नाही.

पृष्ठ क्र.०१ ते ०३ वर विभागाने प्रस्तावित व प्रमाणित केल्यानुसार प्राकलन र.रु. ७,१९,९९,३८९/-) (अक्षरी र.रु.सात कोटी एकोणावीस लक्ष नव्यान्नव हजार तीनशे एकोणनव्वद मात्र.) चे काम उपरोक्त मुद्दा क्रमांक ९ ते १३ चे विचार करता ई निविदा मागवून करणेस महाराष्ट्र महानगरपालिका अधिनियम कलम ७३ (क) अन्वये मा. महासभेची प्रशासकीय मान्यता घेणेकामी सक्षम प्राधिकरणाचे उचित निर्णयास्तव सादर.

क.लेखापाल : (अे.व्ही.कमोद)- ७/५/२०२५

प्र.उपमुख्यलेखापाल (गुलाब वा.गावित)- ७/५/२५

मा.मु.ले.व.वित्त.अधिकारी सो. (दत्तात्रय ज्ञा.पाथरूट)- वरोक्त मुद्दा प्रमाणे विभागाने उचित कार्यवाही करावी. ७/५/२५

मा.मुलेप

नाशिक महानगरपालिका नाशिक
लेखा विभाग
जावक क्र.- ६०५
दिनांक - ७/५/२०२५
स्वाक्षरी -

(7)

DT.07/05/2025

प्रस्ताव शहर अभियंता यांच्या कडून सादर.

- विषय : constructions of curtain wall across waghadi river near ganeshwadi vegetable market in panchwati division.प्रशासकीय मंजुरी बाबत आहे.
- *प्राकलन र. रू. 7.19,99.389/. इतकेआहे.*

मा.आयुक्त सो. यांची पृष्ठ क्र.03 वर तत्वत: मान्यता आहे. मा. आयुक्त सो यांच्याअभिप्राया नुसार कार्यवाही होणे आवश्यक आहे

1) *विभागाने कामाची निकड पृष्ठ क्र.1 ते 04वर नमुद केली आहे.*
2) सदर कामाचे प्राकलनातील रक्कम व प्राकलनातील बाबीचे तांत्रिक विभागाने तपासणी करून प्रमाणित केलेआहे.
3) कामाचे पुर्वीचे चालु असल्याचे व काम पुर्ण झाल्यानंतरचे छायाचित्र जोडणे आवश्यक आहे.
4) लेखा व वित्तविभागाचा पृष्ठ क्र,5,6रील अभिप्राया नुसार कार्यवाही होणे आवश्यक आहे. व निधी बाबत विभागाने योग्य तो ताळमेळ घेणे आवश्यक आहे.
5) मा. आयुक्तसो यांचेकडील आ. क्र. 111 दिनांक 06/06/2024प रि पत्रका नुसार कार्यवाही करणेबाबत विभागाने दक्षता घ्यावी.
6) मा. आयुक्तसो यांचेकडील आ. क्र. 02 दिनांक 06/01/2025प रि पत्रका नुसार कार्यवाही करणेबाबत विभागाने दक्षता घ्यावी.
7) सदरचे काम जाहिर निविदेव्दारे करणेत यावे
8) विभागाने प्रस्तावित केलेनुसार व शिफारशीनुसार प्रस्ताव पुढील निर्णयास्तव सादर

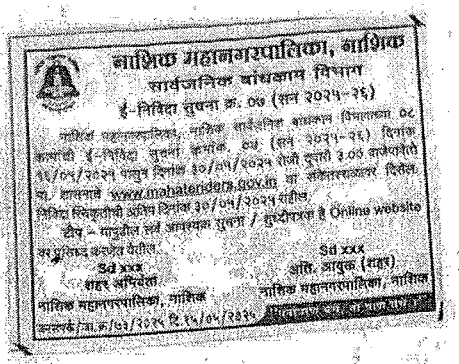
सहा. लेप कृष्णाआर. पडोळ

मा.उपमुले (प्र) किरण धारणकर

मा.मुख्य लेखापरिक्षक (बी. जे. गायकवाड)

मा. *शहर अभियंता*

१. महाराष्ट्र टाईम्स दि. २६/०५/२०२५



नाशिक महानगरपालिका, नाशिक
सार्वजनिक बांधकाम विभाग
ई-निविदा सूचना क्र. ०७ (सन २०२५-२६)

नाशिक महानगरपालिका, नाशिक सार्वजनिक बांधकाम विभागाकडून ०८ कामांची ई-निविदा सूचना क्रमांक ०७ (सन २०२५-२६) दिनांक १६/०५/२०२५ रोजी दुपारी ३.०० वाजेपर्यंत दिनांक १६/०५/२०२५ पासून दिनांक ३०/०५/२०२५ रोजी दुपारी ३.०० वाजेपर्यंत दि. ३०/०५/२०२५ पर्यंत www.mahatenders.gov.in या संकेतस्थळावर दिनांक निविदा स्विकृतीची अंतिम दिनांक ३०/०५/२०२५ पर्यंत.
टीप - सदरील सर्व आवश्यक सूचना / दुरुस्तीबाबत हे Online website वर प्रसिध्द करण्यात येतील.

Sd xxx
शहर अभियंता
नाशिक महानगरपालिका, नाशिक

Sd xxx
अति. आयुक्त (शहर)
नाशिक महानगरपालिका, नाशिक

जाहिरात क्र. जाकार्या/७३/२०२५ दि. १६/०५/२०२५

२. लोकमत दि. २६/०५/२०२५

NASHIK MUNICIPAL CORPORATION, NASHIK
Public Works Department
E-Tender Notice No.- 07 (Year 2025-26)

Nashik Municipal Corporation, Nashik Public Works Department vide E-Tender Notice No. 07 (Year 2025-26) invites bids for 08 number of works which will be displayed on the website www.mahatenders.gov.in. from dt. 16/05/2025 to 30/05/2025 up to 3.00 pm Last date for acceptance of tender will be dt.30/05/2025.

Note - All further necessary notices/clarifications will be published on the online website.

Sd xxx
City Engineer
Nashik Municipal Corporation

Sd xxx
Add. Commissioner (City)
Nashik Municipal Corporation

जाहिरात क्र./जा.क्र./७३/२०२५ दि.१६/०५/२०२५

३. लोकसत्ता दि. २६/०५/२०२५

NASHIK MUNICIPAL CORPORATION, NASHIK
Public Works Department
E-Tender Notice No.- 07 (Year 2025-26)

Nashik Municipal Corporation, Nashik Public Works Department vide E-Tender Notice No. 07 (Year 2025-26) invites bids for 08 number of works which will be displayed on the website www.mahatenders.gov.in. from dt. 16/05/2025 to 30/05/2025 up to 3.00 pm Last date for acceptance of tender will be dt.30/05/2025.

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Sd xxx
City Engineer
Nashik Municipal Corporation

Sd xxx
Add. Commissioner (City)
Nashik Municipal Corporation

जाहिरात क्र./जा.क्र/७३/२०२५ दि.१६/०५/२०२५

१. पुण्यनगरी दि २६/०५/२०२५

नाशिक महानगरपालिका, नाशिक
सार्वजनिक बांधकाम विभाग
ई-निविदा सुचना क्र. ०७ (सन २०२५-२६)

नाशिक महानगरपालिका, नाशिक सार्वजनिक बांधकाम विभागाच्या ०८ कामांची ई-निविदा सुचना क्रमांक ०७ (सन २०२५-२६) दिनांक १६/०५/२०२५ पासुन दिनांक ३०/०५/२०२५ रोजी दुपारी ३.०० वाजेपर्यंतो मा. शासनाचे www.mahatenders.gov.in या संकेतस्थळावर दिसेल. निविदा स्विकृतीची अंतिम दिनांक ३०/०५/२०२५ राहील.

टीप - वरपुर्तील सर्व आवश्यक सुचना / शुध्दीपत्रक हे Online website वर प्रसिध्द करण्यात येतील.

Sd xxx
शहर अभियंता
नाशिक महानगरपालिका, नाशिक

Sd xxx
अति. आयुक्त (शहर)
नाशिक महानगरपालिका, नाशिक

जनसंपर्क/जा.क्र/७३/२०२५ दि.१५/०५/२०२५

२. सामना दि २६/०५/२०२५

नाशिक महानगरपालिका, नाशिक
सार्वजनिक बांधकाम विभाग
ई-निविदा सुचना क्र. ०७ (सन २०२५-२६)

नाशिक महानगरपालिका, नाशिक सार्वजनिक बांधकाम विभागाच्या ०८ कामांची ई-निविदा सुचना क्रमांक ०७ (सन २०२५-२६) दिनांक १६/०५/२०२५ पासुन दिनांक ३०/०५/२०२५ रोजी दुपारी ३.०० वाजेपर्यंतो मा. शासनाचे www.mahatenders.gov.in या संकेतस्थळावर दिसेल. निविदा स्विकृतीची अंतिम दिनांक ३०/०५/२०२५ राहील.

टीप - वरपुर्तील सर्व आवश्यक सुचना / शुध्दीपत्रक हे Online website वर प्रसिध्द करण्यात येतील.

Sd xxx
शहर अभियंता
नाशिक महानगरपालिका, नाशिक

Sd xxx
अति. आयुक्त (शहर)
नाशिक महानगरपालिका, नाशिक

जनसंपर्क/जा.क्र/७३/२०२५ दि.१५/०५/२०२५

३. नवाकाळ दि २६/०५/२०२५

नाशिक महानगरपालिका, नाशिक
सार्वजनिक बांधकाम विभाग
ई-निविदा सुचना क्र. ०७ (सन २०२५-२६)

नाशिक महानगरपालिका, नाशिक सार्वजनिक बांधकाम विभागाच्या ०८ कामांची ई-निविदा सुचना क्रमांक ०७ (सन २०२५-२६) दिनांक १६/०५/२०२५ पासुन दिनांक ३०/०५/२०२५ रोजी दुपारी ३.०० वाजेपर्यंतो मा. शासनाचे www.mahatenders.gov.in या संकेतस्थळावर दिसेल. निविदा स्विकृतीची अंतिम दिनांक ३०/०५/२०२५ राहील.

टीप - वरपुर्तील सर्व आवश्यक सुचना / शुध्दीपत्रक हे Online website वर प्रसिध्द करण्यात येतील.

Sd xxx
शहर अभियंता
नाशिक महानगरपालिका, नाशिक

Sd xxx
अति. आयुक्त (शहर)
नाशिक महानगरपालिका, नाशिक

जनसंपर्क/जा.क्र/७३/२०२५ दि.१५/०५/२०२५

सार्वजनिक बांधकाम विभाग
ई- निविदा सुचना क्र. ०७ (सन २०२५-२६)

नाशिक महानगरपालिकेच्या खालील नमुद केलेल्या कामा करीता महाराष्ट्र शासन अथवा केंद्र शासनाच्या अथवा निमशासकीय संस्थेकडे योग्य वर्गातील पंजीकृत व काम करण्याचा अनुभव असलेल्या मक्तेदाराकडून ई-टेंडर (ऑनलाईन) निविदा मागवित आहोत.

अ.क्र	कामाचे नाव	प्राकलन र.रु
१	नाशिक शहरातील तपोवन STP येथे गोदावरी नदीवर नविन पुल बांधणे.	३५,८९,६०,८८६/-
२	पंचवटी विभागातील रामवाडी ते घारपुरे घाट पर्यंत वाहतुक कोंडी सोडविणे कामी गोदावरी नदी वर पुल बांधणे.	२४,९१,९८,८०५/-
३	पंचवटी विभागातील लक्ष्मी नारायण मंदिरा लगत समांतर पुल बांधणे.	२०,९६,९६,२४४/-
४	नाशिक पश्चिम विभागातील मिलिंद नगर येथील वाहतुक कोंडी सोडविणे कामी नंदिनी नदीवर २४ मीटर डी. पी.रस्त्यांवर पुल बांधणे.	१९,२३,०६,३९८/-
५	नाशिक रोड विभागात वडनेर दुमाला येथे वालदेवी नदीवर अस्तित्वातील पुला लगत नव्याने पुल बांधणे.	१६,८२,६०,७१०/-
६	नाशिक पंचवटी विभागातील संत गाडगे महाराज पुलाचे रुंदीकरण, मजबुतीकरण व सौदर्यीकरण करणे.	११,३५,११,०७९/-
७	नाशिक पंचवटी विभागातील गणेशवाडी भाजी बाजार जवळील वाघाडी नदी लगत संरक्षक भिंत (Curtain wall) बांधणे.	७,१९,९९,३८९/-
८	नाशिक पंचवटी विभागातील संत गाडगे महाराज पुलाचे लगत डाऊन रॅम्पचे बांधकाम करणे.	५,८५,२२,६६१/-
अ.क्र.०१ ते ०८ च्या कामासाठी र.रु.३६३१/- इतकी निविदा फॉर्म फी राहील.		

अटीशर्ती-

१) सविस्तर निविदा नोटीस मा. राज्य शासनाचे संकेत स्थळ (Website) www.mahatenders.gov.in वर प्रसिध्द केली आहे त्याचे प्रथम अवलोकन करावे.

२) सदर कामासाठी ऑनलाईन निविदा संच विक्री दि.१६/०५/२०२५ ते दि.३०/०५/२०२५ या कालावधी मध्ये केली जाईल.

३) अ.क्र.०१ ते अ.क्र.०८ च्या कामासाठी निविदापुर्व बैठक दि. २१/०५/२०२५ रोजी दु.३.०० वाजता राहील.

४) सदर कामांसाठी ऑनलाईन सादरी करणाची अंतिम मुदत दि.३०/०५/२०२५ रोजी दु.३.०० वाजे पर्यंत राहील.

५) सदर कामासाठी ऑनलाईन सादर केलेल्या निविदा दि.०२/०६/२०२५ रोजी दु.३.०० वाजेनंतर शक्य झाल्यास कार्यकारी अभियंता (बांधकाम) यांचे समक्ष उघडण्यात येतील.

६) कोणतेही कारण न देता निविदा स्विकारणे अथवा नाकारणे याबाबतचे अंतिम अधिकार मा.आयुक्त सो. तथा प्रशासक नाशिक मनपा यांचे राहतील.

Sd xxx
शहर अभियंता
नाशिक महानगरपालिका, नाशिक

Sd xxx
अति.आयुक्त (शहर)
नाशिक महानगरपालिका, नाशिक

नाशिक महानगरपालिका
Nashik Municipal Corporation

सार्वजनिक बांधकाम विभाग

ई- निविदा सुचना क्र. ०७ (सन २०२५-२६)

नाशिक महानगरपालिका,नाशिक सार्वजनिक बांधकाम विभागाच्या **०८** कामांची ई-निविदा सुचना क्रमांक. ०७ (सन २०२५-२६) दिनांक १६/०५/२०२५ पासुन दिनांक ३०/०५/२०२५ रोजी दुपारी ३.०० वाजेपावेतो मा.शासनाचे www.mahatenders.gov.in या संकेतस्थळावर दिसेल. निविदा स्विकृतीची अंतिम दिनांक ३०/०५/२०२५ राहील.

टीप - यापुढील सर्व आवश्यक सुचना/शुध्दीपत्रक हे Online website वर प्रसिध्द करणेत येतील.

Sd xxx
शहर अभियंता
नाशिक महानगरपालिका, नाशिक

Sd xxx
अति.आयुक्त (शहर)
नाशिक महानगरपालिका, नाशिक

नाशिक महानगरपालिका
Nashik Municipal Corporation

Public Works Department
E-Tender Notice No.- 07 (Year 2025-26)

Nashik Municipal Corporation, Nashik Public Works Department vide E-Tender Notice No. 07 (Year 2025-26) invites bids for **08** number of works which will be displayed on the website www.mahatenders.gov.in. from dt. 16/05/2025 to 30/05/2025 up to 3.00 pm Last date for acceptance of tender will be dt.30/05/2025.

Note - All further necessary notices/clarifications will be published on the online website.

Sd xxx
City Engineer
Nashik Municipal Corporation

Sd xxx
Add. Commissioner (City)
Nashik Municipal Corporation

नाशिक महानगरपालिका
Nashik Municipal Corporation

सार्वजनिक बांधकाम विभाग

ई- निविदा सुचना क्र.०७ (सन २०२५-२६) (मुदतवाढ)

नाशिक महानगरपालिका,नाशिक सार्वजनिक बांधकाम विभागाच्या **०८** कामांची ई-निविदा सुचना क्रमांक ०७ (सन २०२५-२६) दिनांक १६/०५/२०२५ पासुन दिनांक ११/०६/२०२५ रोजी दुपारी ३.०० वाजेपावेतो मा.शासनाचे www.mahatenders.gov.in या संकेतस्थळावर दिसेल.निविदा स्विकृतीची अंतिम दिनांक ११/०६/२०२५ राहील.

टीप - यापुढील सर्व आवश्यक सुचना/शुध्दीपत्रक/CSD हे Online website वर प्रसिध्द करणेत येतील.

Sd xxx
शहर अभियंता
नाशिक महानगरपालिका, नाशिक

नाशिक महानगरपालिका
Nashik Municipal Corporation

Public Works Department

E-Tender Notice No.- 07 (Year 2025-26) (Date Extension)

Nashik Municipal Corporation, Nashik Public Works Department vide E-Tender Notice No.07 (Year 2025-26) invites bids for **08** number of works which will be displayed on the website www.mahatenders.gov.in. from dt. 16/05/2025 to 11/06/2025 up to 3.00 pm Last date for acceptance of tender will be dt. 11/06/2025.

Note - All further necessary notices/clarifications/CSD will be published on the online website.

Sd xxx
City Engineer
Nashik Municipal Corporation

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नाशिक महानगरपालिका
Nashik Municipal Corporation
Rajeev Gandhi Bhavan, Sharanpur Road (Post Box No.१२), Nashik – ४२२ ००२
Visit us at : www.nmc.gov.in e-mail :nmc@gov.in

जा.क्र./अति/बांधि/२६/२०२५
दिनांक २५ /०७/२०२४

प्रति,
मा.अतिरिक्त आयुक्त (२)
मनपा, नाशिक

विषय : निविदा सुचना क्र.७ मधील अ.क्र.०१ व अ.क्र.०४ ते ०८ कामांचे तांत्रिक लिफाफा तपासणी बाबत.

महोद्य,

सार्वजनिक बांधकाम विभागा मार्फत आगामी सिंहस्थ कुंभमेळा २०२७ या पार्श्वभुमीवर निविदा सुचना क्र.७ अन्वये महत्वाच्या नागरी सुविधा व दळणवळण सुलभ करण्यासाठी पुलांच्या कामांच्या निविदा सुचना क्र.७ अन्वये प्रसिध्द करणेत आल्या होत्या. सदर निविदा सुचनेतील अ.क्र.०१ व अ.क्र.०४ ते ०८ या कामांचे तांत्रिक लिफाफा तपासणी केली असुन त्याचा अहवाल सोबत जोडला आहे.

पुढील आदेशार्थ सादर.

उप आयक्त (अतिक्रमण)
तथा मध्यवर्ती निविदा कक्ष
नशिक महानगरपालिका, नाशिक

विषय - ई-निविदा सु.क्र.०७ (सन-२०२५-२६) फेरनिविदा प्रक्रीया राबविणे बाबत.
संदर्भ - १) ई-निविदा सु.क्र.०७ (सन-२०२५-२६) — एकुण कामे-८

दिनांक २८/०७/२०२५

सविनय सादर,

नाशिक महानगरपालिकेतील विविध विभागांच्या निविदा प्रक्रीयमध्ये समन्वय व सुसूत्रता यासाठी मा.आयुक्त सो.यांचे कडील दि.२७/०६/२०२५ रोजीच्या आदेशान्वये " मध्यवर्ती ई-निविदा कक्ष " स्थांपन करण्यात आला आहे.

त्यानुसार अ.क्र.१ ते ८ च्या कामा बाबत मध्यवर्ती निविदा कक्षाकडुन तांत्रिक लिफाफा तपासणी करण्यात आली असुन , त्याचा तपशील खालील प्रमाणे आहे.

निविदा सुचना क्रमांक ०७ अ.क्र.०१

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०१	नाशिक शहरातील तपोवन STP येथे गोदावरी नदीवर नविन पुल बांधणे.	३५,८९,६०,८८६/-	०३

खालील नमुद केलेली कागदपत्रे तांत्रिक लिफाफयात सादर केलेली नसल्याचे निदर्शनास आलेले आहे.

अ.क्र.	मक्तेदाराचे नांव	तांत्रिक लिफाफयात सादर न केलेले कागदपत्रे	शेरा
१.	में.जयहिंद रोड बिल्डर्स प्रा.ली, मुंबई	1. EPF Registration 2. Simillar Type of Work. 3. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 4. Required Machinery A) Steel Bending equipment (2 NOS OWNED)	
२.	में.एस.ए.सावंत, नाशिक	1. Required Machinery A) Steel Bending equipment (2 NOS OWNED) B) Needle Vibrator, 60mm, 40mm (2 NOS OWNED)	
३.	में.साई सुर्या कंन्स्ट्रक्शन, नंदुरबार	1. Simillar Type of Work 2. 30% quantities – HIGH TENSILE STRANDS	

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण तीन (३) ही निविदाधारकांचे दस्तऐवज पुर्ण नसल्योच निदर्शनास येत आहे.

निविदा सुचना क्रमांक ०७ अ.क्र.०२

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०२	पंचवटी विभागातील रामवाडी ते घारपुरे घाट पर्यंत वाहतुक कोंडी सोडविणे कामी गोदावरी नदी वर पुल बांधणे.	२४,९१,९८,८०५/-	०४

खालील नमुद केलेली कागदपत्रे तांत्रिक लिफाफयात सादर केलेली नसल्याचे निदर्शनास आलेले आहे.

अ.क्र.	मक्तेदाराचे नांव	तांत्रिक लिफाफयात सादर न केलेले कागदपत्रे	शेरा
१.	मे.जयहिंद रोड बिल्डर्स प्रा.ली, मुंबई	1. EPF Registration 2. Simillar Type of Work 3. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 4. Required Machinery A) Steel Bending equipment (2 NOS OWNED)	
२.	मे.एस.ए.सावंत, नाशिक	1. Required Machinery A) Steel Bending equipment (2 NOS OWNED B) Needle Vibrator, 60mm, 40mm (2 NOS OWNED)	
३.	मे.साई सुर्या कंन्स्ट्रक्शन, नंदुरबार	**1.** Simillar Type of Work **2.** 30% quantities – HIGH TENSILE STRANDS	
४.	मे.ए.बी.वाघ, धुळे	**1. Required Machinery** A) Needle Vibrator, 60mm, 40mm (8 NOS OWNED) B) Steel Bending equipment (2 NOS OWNED) **2. 30% quantities –** HIGH TENSILE STRANDS 3. CSD Comman Set Of Deviation	

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण चार (४) ही निविदाधारकांचे दस्तऐवज पुर्ण नसल्योच निदर्शनास येत आहे.

निविदा सुचना क्रमांक ०७ अ.क्र.०३

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०३	पंचवटी विभागातील लक्ष्मी नारायण मंदिरा लगत समांतर पुल बांधणे.	२०,९६,९६,२४४/-	०३

खालील नमुद केलेली कागदपत्रे तांत्रिक लिफाफयात सादर केलेली नसल्याचे निदर्शनास आलेले आहे.

अ.क्र.	मक्तेदाराचे नांव	तांत्रिक लिफाफयात सादर न केलेले कागदपत्रे	शेरा
१.	मे.जयहिंद रोड बिल्डर्स प्रा.ली, मुंबई	1. EPF Registration 2. Simillar Type of Work 3. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 4. Required Machinery A) Steel Bending equipment (2 NOS OWNED)	
२.	मे.एस.ए.सावंत, नाशिक	1. Required Machinery A) Steel Bending equipment (2 NOS OWNED B) Needle Vibrator, 60mm, 40mm (2 NOS OWNED)	
३.	मे.साई सुर्या कंन्स्ट्रक्शन, नंदुरबार	1. Simillar Type of Work 2. 30% quantities – HIGH TENSILE STRANDS	

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण तीन (३) ही निविदाधारकांचे दस्तऐवज पुर्ण नसल्योच निदर्शनास येत आहे.

निविदा सुचना क्रमांक ०७ अ.क्र.०४

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०४	नाशिक पश्चिम विभागातील मिलिंद नगर येथील वाहतुक कोंडी सोडविणे कामी नंदिनी नदीवर २४ मीटर डी. पी.रस्त्यांवर पुल बांधणे.	१९,२३,०६,३९८/-	०६

खालील नमुद केलेली कागदपत्रे तांत्रिक लिफाफयात सादर केलेली नसल्याचे निदर्शनास आलेले आहे.

अ.क्र.	मक्तेदाराचे नांव	तांत्रिक लिफाफयात सादर न केलेले कागदपत्रे	शेरा
१.	मे.,एम.टी. बिल्डर्स अॅन्ड कॉन्ट्रक्टर्स , नाशिक	-	
२.	मे.विशाल कंन्स्ट्रक्शन, मुंबई	**2. Required Machinery** A) Tipper / Truck / Tractor (6 NOS OWNED) B) Vibratory road roller (2 NOS OWNED)	
३.	मे.टी.अॅन्ड टी इन्फ्रा, पुणे	-	
४.	मे.आर.ई.इन्फ्रा, मुंबई	**1.** EPF Registration **2. Required Machinery** A) Tipper / Truck / Tractor (6 NOS OWNED) 3. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 4. CSD Comman Set Of Deviation	
५.	मे.पवार पाटकर कंन्स्ट्रक्शन, नाशिक	-	
६.	मे.फोरकॉन इन्फ्रा प्रा.लि., नाशिक	-	

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण सहा (६) निविदा प्राप्त झाल्या असुन चार (४) निविदा धारकांचे दस्तऐवज परिपुर्ण असल्याचे निदर्शनास येत आहे.

निविदा सुचना क्रमांक ०७ अ.क्र.०५

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०५	नाशिक रोड विभागात वडनेर दुमाला येथे वालदेवी नदीवर अस्तित्वातील पुला लगत नव्याने पुल बांधणे.	१६,८२,६०,७१०/-	०३

खालील नमुद केलेली कागदपत्रे तांत्रिक लिफाफयात सादर केलेली नसल्याचे निदर्शनास आलेलें आहे.

अ.क्र.	मक्तेदाराचे नांव	तांत्रिक लिफाफयात सादर न केलेले कागदपत्रे	शेरा
१.	मे.,मळगंगा कंन्स्ट्रक्शन	1. Required Machinery- **A)** Steel Bending equipment (1 NOS OWNED) 2. Technical Staff 3. CSD Comman Set Of Deviation	
२.	मे.व्ही.के.इन्फ्रा प्रोजेक्टस	**1.** EPF Registration. **2. Required Machinery-** A) JCB/Poclain/ Tractor) B) Tipper / Truck / Tractor (6 NOS OWNED) C) Needle Vibrator, 60mm, 40mm(01 NOS OWNED) D) Vibratory road roller (2 NOS OWNED)	
३.	मे.टी.अॅन्ड टी इन्फ्रा, पुणे	-	

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण तीन (३) निविदा प्राप्त झाल्या असुन एक (१) निविदा धारकांचे दस्तऐवज परिपुर्ण असल्योच निदर्शनास येत आहे.

निविदा सुचना क्रमांक ०७ अ.क्र.०६

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०६	नाशिक पंचवटी विभागातील संत गाडगे महाराज पुलाचे रुंदीकरण, मजबुतीकरण व सौदर्यीकरण करणे.	११,३५,११,०७९/-	०४

खालील नमुद केलेली कागदपत्रे तांत्रिक लिफाफयात सादर केलेली नसल्याचे निदर्शनास आलेले आहे.

अ.क्र.	मक्तेदाराचे नांव	तांत्रिक लिफाफयात सादर न केलेले कागदपत्रे	शेरा
१.	मे.जयहिंद रोड बिल्डर्स प्रा.ली, मुंबई	1. EPF Registration 2. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 3. Required Machinery A) Steel Bending equipment (2 NOS OWNED)	
२.	मे.एस.ए.सावंत, नाशिक	1. Required Machinery A) Steel Bending equipment (2 NOS OWNED B) Needle Vibrator, 60mm, 40mm (6 NOS OWNED)	
३.	मे.साई सुर्या कंन्स्ट्रक्शन, नंदुरबार	-	
४.	मे.माऊली कंन्स्ट्रक्शन,	1. Simillar Type of Work **2. 30% quantities –** A) TMT STEEL B) M 35 C) M 30 D) M 25 3. Required Machinery A) Steel Bending equipment (2 NOS OWNED) 4. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 5. CSD Comman Set Of Deviation	

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण चार (४) निविदा प्राप्त झाल्या असुन एक (१) निविदा धारकांचे दस्तऐवज परिपुर्ण असल्योच निदर्शनास येत आहे.

निविदा सुचना क्रमांक ०७ अ.क्र.०७

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०७	नाशिक पंचवटी विभागातील गणेशवाडी भाजी बाजार जवळील वाघाडी नदी लगत संरक्षक भिंत (Curtain wall) बांधणे.	७,१९,९९,३८९/-	०८

खालील नमुद केलेली कागदपत्रे तांत्रिक लिफाफयात सादर केलेली नसल्याचे निदर्शनास आलेले आहे.

अ.क्र.	मक्तेदाराचे नांव	तांत्रिक लिफाफयात सादर न केलेले कागदपत्रे	शेरा
१.	मे.ए.बी.वाघ, धुळे	1. Simillar Type of Work **2. Required Machinery** A) Steel Bending equipment (2 NOS OWNED)	
२.	मे.आनंद कंन्स्ट्रुवेल, नाशिक	-	
३.	मे.फोरकॉन इन्फ्रा, नाशिक	-	
४.	मे.गजानन कंन्स्ट्रक्शन, नाशिक	1. Simillar Type of Work 2. **Required Machinery** A) Tipper / Truck / Tractor (2 NOS OWNED) B) Needle Vibrator, 60mm, 40mm(10 NOS OWNED) C) Water Tanker (5000 Liter)- (2 NOS OWNED) D) Steel Bending equipment (2 NOS OWNED)	
५.	मे.के.के.पटेल,	1. Simillar Type of Work 2. **Required Machinery** A) Steel Bending equipment (2 NOS OWNED)	
६.	मे.बी.एस.चोप्रा अॅन्ड असोसिएटस, नाशिक	1. Simillar Type of Work **2. 30% quantities –** A) TMT STEEL B) M 25 C) M 30 3. **Required Machinery** A) Steel Bending equipment (2 NOS OWNED) B) Needle Vibrator, 60mm, 40mm(10 NOS OWNED)	
७.	मे.एन.के.वर्मा,नाशिक	1. Simillar Type of Work **2. 30% quantities –** A) TMT STEEL	
८.	मे.साई सुर्या कंन्स्ट्रक्शन, नंदुरबार	1. Simillar Type of Work	

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण आठ (८) निविदा प्राप्त झाल्या असुन दोन (२) निविदा धारकांचे दस्तऐवज परिपुर्ण असल्योच निदर्शनास येत आहे.

निविदा सुचना क्रमांक ०७ अ.क्र.०८

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०८	नाशिक पंचवटी विभागातील संत गाडगे महाराज पुलाचे लगत डाऊन रॅम्पचे बांधकाम करणे.	५,८५,२२,६६१/-	०६

खालील नमुद केलेली कागदपत्रे तांत्रिक लिफाफयात सादर केलेली नसल्याचे निदर्शनास आलेले आहे.

अ.क्र.	मक्तेदाराचे नांव	तांत्रिक लिफाफयात सादर न केलेले कागदपत्रे	शेरा
१.	मे.जयहिंद रोड बिल्डर्स प्रा.ली, मुंबई	1. EPF Registration 2. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 3. Required Machinery A) Steel Bending equipment (2 NOS OWNED)	
२.	मे.एस.ए.सावंत, नाशिक	1. Required Machinery A) Steel Bending equipment (2 NOS OWNED B) Needle Vibrator, 60mm, 40mm (6 NOS OWNED)	
३.	मे.साई सुर्या कंन्स्ट्रक्शन, नंदुरबार	-	
४.	मे.माऊली कंन्स्ट्रक्शन,	1. Simillar Type of Work **2. 30% quantities –** A) TMT STEEL B) M 30 3. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 3. CSD Comman Set Of Deviation	
५.	मे.,एम.टी. बिल्डर्स अॅन्ड कॉन्ट्रक्टर्स , नाशिक	-	
६.	मे.नितेश मोहन मलवाणी,नाशिक	**2. 30% quantities –** A) TMT STEEL	

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण सहा (६) निविदा प्राप्त झाल्या असुन दोन (२) निविदा धारकांचे दस्तऐवज परिपुर्ण असल्योच निदर्शनास येत आहे.

उपरोक्त नुसार अनु.क्र.१ ते ८ या कामांसाठी तांत्रिक लिफाफा तपासणी अहवाल मध्यवर्ती निविदा कक्षाकडुन तपासणी करण्यात आली असुन,त्याचा अहवाल सोबत जोडला आहे.

पुढील आदेशार्थ सादर.

उप आयुक्त (अतिक्रमण)
तथा मध्यवर्ती निविदा कक्ष
नशिक महानगरपालिका, नाशिक

Nashik Municipal Corporation, Nashik

Technical Evaluation Form

Tender Id- 2025_NMC_118108_7

Tender No : 07/07

Name Of Work :: Construction of R.C.C Curtain wall for Waghadi River Training work Near Vegetable Market At Gadge Maharaj Bridge in Nashik City Taluka And District Nashik.

No. of Blank Tender Form Issued : 08 nos	Last Date & Time of issue of Blank Tender Form : Dt. to upto 3.00pm.
No. of Sealed Tender Forms received : 08 nos	Last Date & Time of receipt of Sealed Tender Form : Dt upto 15.00 hrs.
Cost put to Tender based on SSR 2024-25 DSR : 5,85,22,661/-	Daily News Papers : लोकमत, दै.सामना,दै.नवभारत ,दै.नवाकाळ,फ्रिप्रेस जनरल , जागृत टाइमस दि.
Updated Cost as per 2023-24 DSR: Rs. 5,85,22,661/-	Pre-Bid Meeting Held on :
Time Limit for Completion of Work : 18 Calendar Months	Date of Technical Opening : Dt.
Reg. Required : N.A.	Validity Expire on : 120 Days

Sr. No.	Clause No.	Tender Requirement	Name of Contractor	A.B.Wagh	Page No.	ANAND CONSTRUWELL PVT. LTD.	Page No.	FORCON INFRA PVT. LTD.	Page No.
1	Sr.no.01	Earnest Money	567555	YES	1	YES	2	YES	1
2	20 - i)	Registration or Partnership Deed		YES	3	YES	4	YES	12
3	20- iii)	Declaration		YES	101	YES	77	YES	289
4	20-iii)	Undertaking		YES	100	YES	79	YES	294
5	20 - iv)	Affidavit (On Rs. 500/- stamp Paper)		YES	97	YES	71	YES	292
6	20 - v)	Professional Tax		YES	31	YES	29	YES	52
7	20 -vi)	GST Registration Certificate		YES	26	YES	8	YES	7
8	20- viii)	EPF Registration		YES	32	YES	16	YES	60
9	12.1 A)	**Similar Type of Work**							
	1	a) Three Similar completed work - 40% of estimated cost each work.	2.34						
	2	b) Two Similar completed work - 50% of estimated cost each work.	2.93						
	3	c) One Similar completed work - 80% of estimated cost.	5.75	NO	-	55 Cr	115	15.39 CR	227
10	12.2 B)	**30% quantities of the items in one single work**	-						
	1	TMT STEEL	64 MT	510	72	355.7	126	222.49	227
	2	M 25	109 CUM	YES	73	679	126	343.64	227
	3	M 30	885 CUM	3883	73	2375	126	1121.33	227
11	12	**Required Machinery**							

	3	JCB/Poclain/Excavator	2 NO EACH OWNED	YES	180/182/ 381	YES	183	YES	154/155
	4	Tipper / Truck / Tractor	6 NOS OWNED	YES	183	YES	191	YES	158
	6	Needle Vibrator, 60mm, 40mm	10 NOS OWNED	YES	243/247	YES	221/224	YES	165/167
	7	Water Tanker (5000 Liter)	2 NOS OWNED	YES	217/251	YES	227	YES	168
	10	Steel Bending equipment	2 NOS OWNED	NO	A1	YES	238	YES	182
	14	Vibratory road roller with compaction analyzer as per IRC SP97:2013 with amplitude and frequency of vibration desired for Bituminous works with SCADA (At least one with intelligent Compactor)	2 NOS OWNED	YES	181/383	YES	265	YES	195
12	11	शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला आहे.		YES	135 136	YES	162 184	YES	140 259
13	14 A)	Turnover 30% of cost put to tender.	2.157	52.77 CR	76	125.02	63	211.32	78
14	14 B)	BIDDING CAPACITY = (A X N X 1.5) - B	5.85	288.81	135	602.27	162	759.32	140
15	17 B	Technical Staff		YES	136	YES	284	YES	259
16		CSD Comman Set Of Deviation		YES	386	YES	86	YES	296
17	21 A)	Physical Document Set hand delivery							
		Remarks							
Sr. No.	**Clause No.**	**Tender Requirement**	**Name of Contractor**	**gajanan construction**	**Page No.**	**K. K. PATEL**	**Page No.**	**M S B S CHOPRA AND ASSOCIATES**	**Page No.**
1	Sr.no.01	Earnest Money	567555	YES	1	YES	1	YES	1
2	20 - i)	Registration or Partnership Deed		YES	35	YES	11	YES	13
3	20- iii)	Declaration		YES	6	YES	6	YES	41
4	20-iii)	Undertaking		YES	4	YES	5	YES	40
5	20 - iv)	Affidavit (On Rs. 500/- stamp Paper)		YES	2	YES	3	YES	260
6	20 - v)	Professional Tax		YES	47	YES	31	YES	15
7	20 -vi)	GST Registration Certificate		YES	55	YES	16	YES	14
8	20- viii)	EPF Registration		YES	58	YES	34	YES	48
9	12.1 A)	**Simillar Type of Work**							
	1	a) Three Simillar completed work - 40% of estimated cost each work.	2.88						
	2	b) Two Simillar completed work - 50% of estimated cost each work.	3.60						
	3	c) One Simillar completed work - 80% of estimated cost.	5.75	NO		NO		NO	

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10	12.2 B)	30% quantities of the items in one single work	-						
	1	TMT STEEL	64 MT	106	209	161	63	NO	
	2	M 25	109 CUM	526	209	198	63	NO	
	3	M 30	885 CUM	1193	209	1596	63	NO	
11	12	**Required Machinery**							
	3	JCB/Poclain/Excavator	2 NO EACH OWNED	2	369/370	YES	112/113	YES	115
	4	Tipper / Truck / Tractor	6 NOS OWNED	4 NO	234	YES	102	YES	112
	6	Needle Vibrator, 60mm, 40mm	10 NOS			YES	136	YES	152
	7	Water Tanker (5000 Liter)	2 NOS			YES	186	YES	104
	10	Steel Bending equipment	2 O	No		No		NO	
	14	Vibratory road roller with compaction analyzer as per IRC SP97:2013 with amplitude and frequency of vibration desired for Bituminous works with SCADA (At least one with intelligent Compactor)	2 O/H	YES	230	YES	176	YES	105
12	11	शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनष्यबळाचा तपशिल ऑनलाईन सादर केला आहे.		YES	69 216	YES	67 87	YES	46 47
13	14 A)	Turnover 30% of cost put to tender.	2.157	29.21	70	33.33	64	16.27	44
14	14 B)	BIDDING CAPACITY = (A X N X 1.5) - B	5.85	101.35	69	70.16	67	69.01	46
15	17 B	Technical Staff		YES	216	yes	87	YES	47
16		CSD Comman Set Of Deviation		YES	11	yes	210	YES	2
17	21 A)	Physical Document Set hand delivery							
		Remarks							
Sr. No.	Clause No.	Tender Requirement	Name of Contractor	N K VERMA	Page No.	Saisurya Construction	Page No.		Page No.
1	Sr.no.01	Earnest Money	567555	YES	1	YES	1		
2	20 - i)	Registration or Partnership Deed		YES	13	YES	12		
3	20- iii)	Declaration		YES	45	YES	189		
4	20-iii)	Undertaking		YES	43	YES	188		
5	20 - iv)	Affidavit (On Rs. 500/- stamp Paper)		YES	50	YES	185		
6	20 - v)	Professional Tax		YES	54	YES	19		
7	20 -vi)	GST Registration Certificate		YES	64	YES	16		
8	20- viii)	EPF Registration		YES	36	YES	22		
9	12.1 A)	**Simillar Type of Work**							
	1	a) Three Simillar completed work - 40% of estimated cost each work.	2.88				61		
	2	b) Two Simillar completed work - 50% of estimated cost each work.	3.60						

	3	c) One Simillar completed work - 80% of estimated cost.	5.75	NO		NO			
10	12.2 B)	**30% quantities of the items in one single work**	-						
	1	TMT STEEL	64 MT			632	120		
	2	M 25	109 CUM	YES	96	1313	120		
	3	M 30	885 CUM	2940	96	1078	120		
	4								
11	12	**Required Machinery**							
	3	JCB/Poclain/Excavator	2 NO EACH OWNED	YES	436	1 NO	28/45		
	4	Tipper / Truck / Tractor	6 NOS OWNED	YES	379	YES	25		
	6	Needle Vibrator, 60mm, 40mm	10 NOS OWNED	YES	400	7 NO	29/58/91		
	7	Water Tanker (5000 Liter)	2 NOS OWNED	YES	405/427	YES	66/85		
	10	Steel Bending equipment	2 NOS OWNED	YES	414	2 No	38/44		
	14	Vibratory road roller with compaction analyzer as per IRC SP97:2013 with amplitude and frequency of vibration desired for Bituminous works with SCADA (At least one with intelligent Compactor)	2 NOS OWNED	YES	395/424	YES	43/79		
12	11	शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनष्यबळाचा तपशिल ऑनलाईन सादर केला आहे.		YES	142 138	YES	150 149		
13	14 A)	Turnover 30% of cost put to tender.	2.157	37.83	140	39.32	132		
14	14 B)	BIDDING CAPACITY = (A X N X 1.5) - B	5.85	253.77	142	186.87	150		
15	17 B	Technical Staff		YES	138	YES	149		
16		CSD Comman Set Of Deviation		YES	2	YES	3		
17	21 A)	Physical Document Set and delivery							
		Remarks							

Dy. Commissioner (Encroachment)
& Chief Central Tender Cell

(31)

विषय - ई-निविदा सु.क्र.०७ (सन-२०२५-२६) चे तांत्रिक तपासणी अहवालाचे अनुषंगाने पुढील कार्यवाही करणे बाबत.

संदर्भ - १) ई-निविदा सु.क्र.०७ (सन-२०२५-२६) — एकुण कामे- ८

२) मा.उप आयुक्त (अतिक्रमण) तथा मध्यवर्ती निविदा कक्ष यांचे दि.१८/०७/२०२५ रोजीचे पत्र.

३) मा.उप आयुक्त (अतिक्रमण) तथा मध्यवर्ती निविदा कक्ष यांचे दि. २८/०७/२०२५ रोजीचे पत्र.

दिनांक २८/०७/२०२५

सविनय सादर,

नाशिक महानगरपालिकेतील विविध विभागांच्या निविदा प्रक्रीयेमध्ये समन्वय व सुसूत्रता यासाठी मा.आयुक्त सो.यांचे कडील दि.२७/०६/२०२५ रोजीच्या आदेशान्वये " मध्यवर्ती ई-निविदा कक्ष " स्थापन करण्यात आला आहे.

संदर्भ क्र.२ व ३ अन्वये अ.क्र.१ ते ८ च्या कामां सबंधाने मध्यवर्ती निविदा कक्षाकडुन तांत्रिक लिफाफा तपासणी अहवाल प्राप्त झाला आहे. त्याचा तपशील खालील प्रमाणे आहे.

निविदा सुचना क्रमांक ०७ अ.क्र.०१

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०१	नाशिक शहरातील तपोवन STP येथे गोदावरी नदीवर नविन पुल बांधणे.	३५,८९,६०,८८६/-	०३

खालील नमुद केलेली कागदपत्रे तांत्रिक लिफाफयात सादर केलेली नसल्याचे निदर्शनास आलेले आहे.

अ.क्र.	मक्तेदाराचे नांव	तांत्रिक लिफाफयात सादर न केलेले कागदपत्रे	शेरा
१.	मे.जयहिंद रोड बिल्डर्स प्रा.ली, मुंबई	1. EPF Registration 2. Simillar Type of Work 3. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 4. Required Machinery A) Steel Bending equipment (2 NOS OWNED)	
२.	मे.एस.ए.सावंत, नाशिक	1. Required Machinery A) Steel Bending equipment (2 NOS OWNED) B) Needle Vibrator, 60mm, 40mm (2 NOS OWNED)	
३.	मे.साई सुर्या कंन्स्ट्रक्शन, नंदुरबार	1. Simillar Type of Work 2. 30% quantities – HIGH TENSILE STRANDS	

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण तीन (३) ही निविदाधारकांचे दस्तऐवज पुर्ण नसल्योच निदर्शनास येत आहे. त्यामुळे **एकही पात्र** निविदा उपलब्ध झालेली नाही.

निविदा सुचना क्रमांक ०७ अ.क्र.०२

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०२	पंचवटी विभागातील रामवाडी ते घारपुरे घाट पर्यंत वाहतुक कोंडी सोडविणे कामी गोदावरी नदी वर पुल बांधणे.	२४,९१,९८,८०५/-	०४

खालील नमुद केलेली कागदपत्रे तांत्रिक लिफाफयात सादर केलेली नसल्याचे निदर्शनास आलेले आहे.

अ.क्र.	मक्तेदाराचे नांव	तांत्रिक लिफाफयात सादर न केलेले कागदपत्रे	शेरा
१.	मे.जयहिंद रोड बिल्डर्स प्रा.ली, मुंबई	1. EPF Registration 2. Simillar Type of Work 3. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 4. Required Machinery A) Steel Bending equipment (2 NOS OWNED)	
२.	मे.एस.ए.सावंत, नाशिक	1. Required Machinery A) Steel Bending equipment (2 NOS OWNED B) Needle Vibrator, 60mm, 40mm (2 NOS OWNED)	
३.	मे.साई सुर्या कंन्स्ट्रक्शन, नंदुरबार	**1.** Simillar Type of Work **2.** 30% quantities – HIGH TENSILE STRANDS	
४.	मे.ए.बी.वाघ, धुळे	**1. Required Machinery** A) Needle Vibrator, 60mm, 40mm (8 NOS OWNED) B) Steel Bending equipment (2 NOS OWNED) **2. 30% quantities –** HIGH TENSILE STRANDS 3. CSD Comman Set Of Deviation	

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण चार (४) ही निविदाधारकांचे दस्तऐवज पुर्ण नसल्याचे निदर्शनास येत आहे. त्यामुळे **एकही पात्र** निविदा उपलब्ध झालेली नाही.

निविदा सुचना क्रमांक ०७ अ.क्र.०३

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०३	पंचवटी विभागातील लक्ष्मी नारायण मंदिरा लगत समांतर पुल बांधणे.	२०,९६,९६,२४४/-	०३

खालील नगुद केलेली कागदपत्रे तांत्रिक लिफाफयात सादर केलेली नसल्याचे निदर्शनास आलेले आहे.

अ.क्र.	मक्तेदाराचे नांव	तांत्रिक लिफाफयात सादर न केलेले कागदपत्रे	शेरा
१.	मे.जयहिंद रोड बिल्डर्स प्रा.ली, मुंबई	1. EPF Registration 2. Simillar Type of Work 3. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 4. Required Machinery A) Steel Bending equipment (2 NOS OWNED)	
२.	मे.एस.ए.सावंत, नाशिक	1. Required Machinery A) Steel Bending equipment (2 NOS OWNED B) Needle Vibrator, 60mm, 40mm (2 NOS OWNED)	
३.	मे.साई सुर्या कंन्स्ट्रक्शन, नंदुरबार	**1.** Simillar Type of Work **2.** 30% quantities – HIGH TENSILE STRANDS	

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण तीन (३) ही निविदाधारकांचे दस्तऐवज पुर्ण नसल्याचे निदर्शनास येत आहे. त्यामुळे **एकही पात्र** निविदा उपलब्ध झालेली नाही.

निविदा सुचना क्रमांक ०७ अ.क्र.०४

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०४	नाशिक पश्चिम विभागातील मिलिंद नगर येथील वाहतुक कोंडी सोडविणे कामी नंदिनी नदीवर २४ मीटर डी. पी.रस्त्यांवर पुल बांधणे.	१९,२३,०६,३९८/-	०६

खालील नमुद केलेली कागदपत्रे तांत्रिक लिफाफयात सादर केलेली नसल्याचे निदर्शनास आलेले आहे.

अ.क्र.	मक्तेदाराचे नांव	तांत्रिक लिफाफयात सादर न केलेले कागदपत्रे	शेरा
१.	मे.,एम.टी. बिल्डर्स ॲन्ड कॉन्ट्रक्टर्स , नाशिक	–	
२.	मे.विशाल कंन्स्ट्रक्शन, मुंबई	**2. Required Machinery** A) Tipper / Truck / Tractor (6 NOS OWNED) B) Vibratory road roller (2 NOS OWNED)	
३.	मे.टी.ॲन्ड टी इन्फ्रा, पुणे	-	
४.	मे.आर.ई.इन्फ्रा, मुंबई	**1.** EPF Registration **2. Required Machinery** A) Tipper / Truck / Tractor (6 NOS OWNED) 3. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 4. CSD Comman Set Of Deviation	
५.	मे.पवार पाटकर कंन्स्ट्रक्शन, नाशिक	-	
६.	मे.फोरकॉन इन्फ्रा प्रा.लि., नाशिक	-	

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण सहा (६) निविदा प्राप्त झाल्या असुन चार (४) निविदा धारकांचे दस्तऐवज परिपुर्ण असल्योच निदर्शनास येत आहे.

(३५)

निविदा सुचना क्रमांक ०७ अ.क्र.०५

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०५	नाशिक रोड विभागात वडनेर दुमाला येथे वालदेवी नदीवर अस्तित्वातील पुला लगत नव्याने पुल बांधणे.	१६,८२,६०,७१०/-	०३

खालील नमुद केलेली कागदपत्रे तांत्रिक लिफाफयात सादर केलेली नसल्याचे निदर्शनास आलेले आहे.

अ.क्र.	मक्तेदाराचे नांव	तांत्रिक लिफाफयात सादर न केलेले कागदपत्रे	शेरा
१.	मे.,मळगंगा कंन्स्ट्रक्शन	1. Required Machinery- **A)** Steel Bending equipment (1 NOS OWNED) 2. Technical Staff 3. CSD Comman Set Of Deviation	
२.	मे.व्ही.के.इन्फ्रा प्रोजेक्टस	**1.** EPF Registration **2. Required Machinery-** A) JCB/Poclain/ Tractor B) Tipper / Truck / Tractor (6 NOS OWNED) C) Needle Vibrator, 60mm, 40mm(01 NOS OWNED) D) Vibratory road roller (2 NOS OWNED)	
३.	मे.टी.अॅन्ड टी इन्फ्रा, पुणे	-	

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण तीन (३) निविदा प्राप्त झालेल्या असुन एक (१) निविदा धारकांचे दस्तऐवज परिपुर्ण असल्योच निदर्शनास येत आहे. त्यामुळे **एकच पात्र** निविदा उपलब्ध झालेली आहे.

निविदा सुचना क्रमांक ०७ अ.क्र.०६

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०६	नाशिक पंचवटी विभागातील संत गाडगे महाराज पुलाचे रुंदीकरण, मजबुतीकरण व सौदर्यीकरण करणे.	११,३५,११,०७९/-	०४

खालील नमुद केलेली कागदपत्रे तांत्रिक लिफाफयात सादर केलेली नसल्याचे निदर्शनास आलेले आहे.

अ.क्र.	मक्तेदाराचे नांव	तांत्रिक लिफाफयात सादर न केलेले कागदपत्रे	शेरा
१.	मे.जयहिंद रोड बिल्डर्स प्रा.ली, मुंबई	1. EPF Registration 2. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 3. Required Machinery A) Steel Bending equipment (2 NOS OWNED)	
२.	मे.एस.ए.सावंत, नाशिक	1. Required Machinery A) Steel Bending equipment (2 NOS OWNED B) Needle Vibrator, 60mm, 40mm (6 NOS OWNED)	
३.	मे.साई सुर्या कंन्स्ट्रक्शन, नंदुरबार	-	
४.	मे.माऊली कंन्स्ट्रक्शन,	1. Simillar Type of Work **2. 30% quantities –** A) TMT STEEL B) M 35 C) M 30 D) M-25	
		3. Required Machinery A) Steel Bending equipment (2 NOS OWNED) 4. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 5. CSD Comman Set Of Deviation	

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण चार (४) निविदा प्राप्त झाल्या असुन एक (१) निविदा धारकांचे दस्तऐवज परिपुर्ण असल्याचे निदर्शनास येत आहे. त्यामुळे **एकच पात्र** निविदा उपलब्ध झालेली आहे.

निविदा सुचना क्रमांक ०७ अ.क्र.०७

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०७	नाशिक पंचवटी विभागातील गणेशवाडी भाजी बाजार जवळील वाघाडी नदी लगत संरक्षक भिंत (Curtain wall) बांधणे.	७,१९,९९,३८९/-	०८

खालील नमुद केलेली कागदपत्रे तांत्रिक लिफाफयात सादर केलेली नसल्याचे निदर्शनास आलेले आहे.

अ.क्र.	मक्तेदाराचे नांव	तांत्रिक लिफाफयात सादर न केलेले कागदपत्रे	शेरा
१.	मे.ए.बी.वाघ, धुळे	1. Simillar Type of Work **2. Required Machinery** A) Steel Bending equipment (2 NOS OWNED)	
२.	मे.आनंद कंन्स्ट्रुवेल, नाशिक	-	
३.	मे.फोरकॉन इन्फ्रा, नाशिक	-	
४.	मे.गजानन कंन्स्ट्रक्शन, नाशिक	1. Simillar Type of Work 2. **Required Machinery** A) Tipper / Truck / Tractor (2 NOS OWNED) B) Needle Vibrator, 60mm, 40mm(10 NOS OWNED) C) Water Tanker (5000 Liter)- (2 NOS OWNED) D) Steel Bending equipment (2 NOS OWNED)	
५.	मे.के.के.पटेल,	1. Simillar Type of Work 2. **Required Machinery** A) Steel Bending equipment (2 NOS OWNED)	
६.	मे.बी.एस.चोप्रा अॅन्ड असोसिएटस, नाशिक	1. Simillar Type of Work **2. 30% quantities –** A) TMT STEEL B) M 25 C) M 30 3. **Required Machinery** A) Steel Bending equipment (2 NOS OWNED) B) Needle Vibrator, 60mm, 40mm(10 NOS OWNED)	
७.	मे.एन.के.वर्मा,नाशिक	1. Simillar Type of Work **2. 30% quantities –** A) TMT STEEL	
८.	मे.साई सुर्या कंन्स्ट्रक्शन, नंदुरबार	1. Simillar Type of Work	

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण आठ (८) निविदा प्राप्त झाल्या असुन दोन (२) निविदा धारकांचे दस्तऐवज परिपुर्ण असल्याचे निदर्शनास येत आहे.

निविदा सुचना क्रमांक ०७ अ.क्र.०८

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०८	नाशिक पंचवटी विभागातील संत गाडगे महाराज पुलाचे लगत डाऊन रॅम्पचे बांधकाम करणे.	५,८५,२२,६६१/-	०६

खालील नमुद केलेली कागदपत्रे तांत्रिक लिफाफयात सादर केलेली नसल्याचे निदर्शनास आलेले आहे.

अ.क्र.	मक्तेदाराचे नांव	तांत्रिक लिफाफयात सादर न केलेले कागदपत्रे	शेरा
१.	मे.जयहिंद रोड बिल्डर्स प्रा.ली, मुंबई	1. EPF Registration 2. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 3. Required Machinery A) Steel Bending equipment (2 NOS OWNED)	
२.	मे.एस.ए.सावंत, नाशिक	1. Required Machinery A) Steel Bending equipment (2 NOS OWNED B) Needle Vibrator, 60mm, 40mm (6 NOS OWNED)	
३.	मे.साई सुर्या कंन्स्ट्रक्शन, नंदुरबार	-	
४.	मे.माऊली कंन्स्ट्रक्शन,	1. Simillar Type of Work **2. 30% quantities –** A) TMT STEEL B) M 30 3. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 3. CSD Comman Set Of Deviation	
५.	मे.,एम.टी. बिल्डर्स ॲन्ड कॉन्ट्रक्टर्स , नाशिक	-	
६.	मे.नितेश मोहन मलवाणी,नाशिक	**2. 30% quantities –** A) TMT STEEL	

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण सहा (६) निविदा प्राप्त झाल्या असुन दोन (२) निविदा धारकांचे दस्तऐवज परिपुर्ण असल्याचे निदर्शनास येत आहे.

मा.शासन निर्णय क्रमांक सीएसटी/२०१७/ प्र.क्र.०८/इमा -२ दिनांक २७/०९/२०१८ मधील नियम **४.३ नुसार एकच निविदा (Single Tender)** बाबत पुढील प्रमाणे कार्यपध्दती विषद केलली आहे. - ई निविदा प्रणाली अंतर्गत संपूर्ण पारदर्शकता, योग्य स्पर्धा आणि शासनाच्या हितार्थ, निविदा स्विकृतीत एकच निविदा प्राप्त होणे शासनाच्या हिताचे नाही. त्यामुळे यापूर्वीच्या एकच निविदा प्राप्त झाली असल्याच्या संदर्भातील सर्व शासन आदेश/सूचना/निर्णय अधिक्रमित करुन खालील आदेश निर्गमित करण्यात येत आहेत :- "एकच निविदा (Single Tender) म्हणजे निविदा सूचना प्रसिध्द केल्यानंतर फक्त एकच निविदा प्राप्त झाली आहे किंवा बऱ्याच निविदा प्राप्त होऊनही तांत्रिक लिफाफा क्र.१ तपासतांना अन्य सर्व कंत्राटदार अपात्र ठरून फक्त एकच कंत्राटदार निविदेसाठी पात्र ठरले आहेत, अशा सर्व निविदा देकारांना एकच निविदा (Single Tender) म्हणून समजण्यात येईल. या सर्व एकच निविदा संदर्भात आदेशित करण्यात येते की, **अशा प्राप्त झालेल्या निविदा, लिफाफा क्र.२ न उघडता तात्काळ फेटाळण्यात याव्यात** व लगेचच नवीन निविदा मागविण्यात याव्यात. मात्र यासंदर्भात मूळ प्रारूप निविदेमध्ये कुठलाही बदल करु नये. (मूळ प्रारूप निविदेमध्ये कुठलाही बदल न केल्यास नवीन केलेली मागणी ही द्वितीय मागणी समजण्यात येईल. अशा मागणीनंतर जर परत एकाकी निविदा प्राप्त झाल्यास अशा निविदांबाबत निविदा उघडून प्रचलित कार्यपध्दतीनुसार पुढील कार्यवाही करावी. अशा निविदेबाबत पुनःश्च फेरनिविदा मागविण्याची आवश्यकता नाही. **प्रथम मागणींच्या वेळी दोनच निविदा प्राप्त झाल्यास तीन पात्र निविदा प्राप्त नाही म्हणून प्राप्त दोन निविदा नाकारण्यात येतात ही बाब CVC नियमास धरुन नाही, कालापव्यय होऊ नये व कामे वेळेवर व्हावीत यासाठी दोन पात्र निविदा प्राप्त झाल्यास त्या उघडण्यात याव्यात.** प्रचलित दरसूचीपेक्षा जास्त दराची निविदा प्राप्त झाल्यास याबाबत लगतच्या वरिष्ठ स्तरावर पूर्ण समर्थनासह निविदा मंजूरीकरीता सादर करावी. जर या निविदा मान्य करण्यासारख्या नसतील तर त्या सक्षम स्तरावर रद्द करुन निविदा अटींची फेरतपासणी करावी व स्पर्धात्मक दर प्राप्त करण्यासाठी अटी शिथील करून फेरनिविदा मागव्याव्यात." एकच निविदा का प्राप्त होत आहेत याअनुषंगाने निविदेतील अटी व शर्तींचा अभ्यास करुन तसेच ज्या अंदाजपत्रकावर आधारित निविदा मागविण्यात आल्या आहेत, त्या अंदाजपत्रकातील बाबींचा अभ्यास करुन व बाबींच्या दराविषयी खात्री करुन आवश्यक असल्यास संबंधित प्रादेशिक विभागाचे मुख्य अभियंता यांच्या मान्यतेने प्रारूप निविदा मसुद्यात आवश्यक तो बदल आणि कामाची गुणवत्ता व दर्जा खालावणार नाही याची खात्री करुन काही अटी शिथिल करण्याबाबत व अंदाजपत्रकीय किंमतीत वाढ दर पुनर्विलोकनामुळे होत असल्यास त्याबाबत मुख्य अभियंता यांनी निर्णय घ्यावा. मुख्य अभियंत्यांनी हा निर्णय अभिलेख्यावर ठेवावा. तद्नंतर अशा बदलेल्या निविदेस प्रसिध्दी देऊन परत देकार मागविण्यात यावेत. असे देकार प्राप्त झाल्यानंतर परत प्रथम वेळेस एकाकी निविदा प्राप्त झाल्यास ती नाकारावी व दुसऱ्या वेळेस निविदा मागवावी. दुसऱ्या वेळेस एकच निविदा प्राप्त झाल्यास ती अंदाजित दरापर्यंत स्वीकारण्याचे अधिकार संबंधीत सक्षम समितीस राहतील. जास्त दराची निविदा सक्षम प्राधिकाऱ्याकडे मंजूरीसाठी सादर करावी. या सूचनांप्रमाणेच महाराष्ट्र सार्वजनिक बांधकाम नियमावलीमध्ये आवश्यक ती सुधारणा करण्यात आली आहे .अशी तरतुद आहे.

तसेच **नियम ४.४ मधील** तरतुदीनुसार ई-निविदा प्रणाली अंतर्गत प्रथम बोलीवेळी किमान तीन अथवा तीनपेक्षा जास्त निविदा भरल्याचे आढळल्यास ई-निविदा प्राधिका-याने निश्चित केलेल्या वेळी लिफाफा क्रमांक १ (तांत्रिक लिफाफा) उघडावा.तांत्रिक लिफाफा मार्फत कागदपत्रांची छाननी करुन फक्त एकच कंत्राटदार पात्र ठरला तर अशा कामांचा लिफाफा क्रमांक-२ न उघडता सदर निविदा फेछाळण्यात याव्यात व तात्काळ अल्प कालावधीची फेर निविदा प्रसिध्द करणेत यावी.

शासन निर्णय,क्रमांक: सीएसटी/२०१७/प्र.क्र.०८/इमा-२ दिनांक २७/०९/२०१८ मधील नियम **४.५.२ मधील तरतुदीनुसार** निविदा उघडणाऱ्या सक्षम अधिकाऱ्यांनी (कार्यकारी अभियंता/अधीक्षक अभियंता/शहर अभियंता) संबंधीत निविदाधारकास पात्र/अपात्र ठरविण्यापुर्वी त्यांचेबरोबर लिखित स्वरुपात पत्रव्यवहार करावा व कंत्राटदाराकडुन लिखित स्वरुपात स्पष्टीकरण घेऊन ते पडताळावे. किरकोळ व महत्व नसलेल्या अटीमुळे निविदाधारकास अपात्र करण्यात येऊ नये,अशा बाबतीत कंत्राटदाराकडुन लेखी स्पष्टीकरण घ्यावे व अटीनुसार दुरुस्त कागदपत्रे प्राप्त करुन समितीसमोर ठेवुन त्याची छाननी करुन कंत्राटदाराच्या निविदा पात्रता/अपात्रतेविषयी निर्णय घ्यावा.असे नमुद केले आहे.

उपरोक्त वस्तूस्थितीचे अवलोकन केले असता खालीलप्रमाणे स्थिती निदर्शनास येते

निविदा सुचना क्रमांक-०७

परिशिष्ठ-अ

अ.क्र.	एकुण प्राप्त निविदा संख्या	तांत्रिक तपासणी अहवालात प्रथमदर्शनी पात्र निविदा	अपात्र निविदा
१.	०३	-	०३
२.	०४	-	०४
३.	०३	-	०३
४.	०६	०४	०२
५.	०३	०१	०२
६.	०४	०१	०३
७.	०८	०२	०६
८.	०६	०२	०४

वरील प्रमाणे विविध शासन निर्णयातील तरतुदी आहेत, त्याचप्रमाणे मध्यवर्ती निविदा कक्षा कडुन सविस्तर छाननी करुन त्याचा सविस्तर अहवाल प्राप्त झालेला आहे.

सदरचा अहवाल माहीतीस्तव व निर्णयास्तव निविदा समितीसमोर सादर करणेस्तव सोबत जोडला आहे.

क.लिपीक
(राहुल पोरजे)

कार्यकारी अभियंता
(प्रशांत पगार)

कार्यकारी अभियंता
(संदेश शिंदे)

कार्यकारी अभियंता
(नवनीत भामरे)

कार्यकारी अभियंता
(रविंद्र बागुल)

(41)

विषय - ई-निविदा सु.क्र.०७ (सन-२०२५-२६) चे तांत्रिक तपासणी अहवालाचे अनुषंगाने पुढील कार्यवाही करणे बाबत.

संदर्भ - १) ई-निविदा सु.क्र.०७ (सन-२०२५-२६) — एकुण कामे- ८

२) मा.उप आयुक्त (अतिक्रमण) तथा मध्यवर्ती निविदा कक्ष यांचे दि.१८/०७/२०२५ रोजीचे पत्र.

३) मा.उप आयुक्त (अतिक्रमण) तथा मध्यवर्ती निविदा कक्ष यांचे दि. २८/०७/२०२५ रोजीचे पत्र.

मा.शहर अभियंता
(संजय अग्रवाल)

मा. अति. आयुक्त सो

30/7/25
वेळ 11.00

(43)

नाशिक महानगरपालिका,नाशिक

सार्वजनिक बांधकाम विभाग,मुख्यालय

दिनांक ०४/०८/२०२५ रोजीच्या निविदा समितीच्या बैठकिचे इतिवृत्त

संदर्भ - १. मा.आयुक्त सो,यांचेकडील आदेश जा.क्र./आस्विस/वशि/१५६/२०१६ दि.१०/१०/२०१६
२. निविदा सुचना क्रमांक ०७ अ.क्र.०१ ते अ.क्र.०८ सन २०२५-२०२६
३.मा.उपा आयुक्त (अतिक्रमण) तथा मध्यवर्ती निविदा कक्ष प्रमुख यांचे दि.१८/०७/२०२५ व दि.२८/०७/२०२५ रोजीचा निविदा तपासणी अहवाल
४. मा.अति.आयुक्त सो.(२) यांचा दालनात दि. ३०/०७/२०२५ रोजीची निविदा समितीची बैठक

उपरोक्त संदर्भ -क्र.२ अन्वये निविदा सु.क्र.०७ अन्वये अ.क्र.०१ ते ०८ कामांची निविदा सुचना प्रसिध्द करण्यात आली होती. सदर कामासाठी प्राप्त झालेल्या निविदेतील तांत्रिक कागदपत्रांची पडताळणी मा.उप आयुक्त (अतिक्रमण) तथा मध्यवर्ती निविदा कक्ष प्रमुख यांनी करुन संदर्भ क्र.०३ अन्वये पडताळणी अहवाल सादर केला आहे. त्यावर निर्णय घेण्यासाठी निविदा समितीची बैठक दिनांक ०४/०८/२०२५ रोजी दुपारी ४.०० वाजता मा.अतिरिक्त आयुक्त (शहर) सो,यांचे दालनात संपन्न झाली सदर बैठकिस खालील सदस्य उपस्थित होते.

अ.क्र.	पदनाम	पद
१.	अतिरिक्त आयुक्त (शहर)	अध्यक्ष
२.	शहर अभियंता	सदस्य सचिव
३.	मुख्य लेखा व वित्त अधिकारी	सदस्य
४.	मुख्य लेखापरिक्षक	सदस्य
५.	कार्यकारी अभियंता (सार्व.बांधकाम)	सदस्य

त्यावर सार्वजनिक बांधकाम विभागामार्फत करावयाच्या उपरोंक्त निविदा सुचनेतील कामांसाठी तांत्रिक मान्यता व सक्षम प्राधिकरणाची प्रशासकिय मान्यता घेऊन ई-निविदा प्रसिध्द करुन निविदा दर मागविण्यात आलेले आहेत. सदर कामांसाठी प्राप्त निविदांच्या तांत्रिक कागदपत्रांची पडताळणी करुन विभागाने शिफारशीसह तांत्रिक कागदपत्रे तपासणी अहवाला बाबत पुढील निर्णय घेण्यात आला.

(कृ.मा.पहा)

(६५)

निविदा सुचना क्रमांक ०७ अ.क्र.०१

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०१	नाशिक शहरातील तपोवन STP येथे गोदावरी नदीवर नविन पुल बांधणे.	३९,८९,६०,८८६/-	०३

खालील नमुद केलेली कागदपत्रे तांत्रिक लिफाफयात सादर केलेली नसल्याचे निदर्शनास आलेले आहे.

अ.क्र.	मक्तेदाराचे नांव	तांत्रिक लिफाफयात सादर न केलेले कागदपत्रे	शेरा
१.	मे.जयहिंद रोड बिल्डर्स प्रा.ली, मुंबई	1. EPF Registration 2. Simillar Type of Work 3. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 4. Required Machinery A) Steel Bending equipment (2 NOS OWNED)	
२.	मे.एस.ए.सावंत, नाशिक	1. Required Machinery A) Steel Bending equipment (2 NOS OWNED) B) Needle Vibrator, 60mm, 40mm (2 NOS OWNED)	
३.	मे.साई सुर्या कंन्स्ट्रक्शन, नंदुरबार	1. Simillar Type of Work 2. 30% quantities – HIGH TENSILE STRANDS	

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण तीन (३) ही निविदाधारकांचे दस्तऐवज पुर्ण नसल्योच निदर्शनास येत आहे.

(45)

निविदा सुचना क्रमांक ०७ अ.क्र.०२

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०२	पंचवटी विभागातील रामवाडी ते घारपुरे घाट पर्यंत वाहतुक कोंडी सोडविणे कामी गोदावरी नदी वर पुल बांधणे.	२४,९१,९८,८०५/-	०४

खालील नमुद केलेली कागदपत्रे तांत्रिक लिफाफयात सादर केलेली नसल्याचे निदर्शनास आलेले आहे.

अ.क्र.	मक्तेदाराचे नांव	तांत्रिक लिफाफयात सादर न केलेले कागदपत्रे	शेरा
१.	मे.जयहिंद रोड बिल्डर्स प्रा.ली, मुंबई	1. EPF Registration 2. Simillar Type of Work 3. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 4. Required Machinery A) Steel Bending equipment (2 NOS OWNED)	
२.	मे.एस.ए.सावंत, नाशिक	1. Required Machinery A) Steel Bending equipment (2 NOS OWNED B) Needle Vibrator, 60mm, 40mm (2 NOS OWNED)	
३.	मे.साई सुर्या कंन्स्ट्रक्शन, नंदुरबार	**1.** Simillar Type of Work **2.** 30% quantities – HIGH TENSILE STRANDS	
४.	मे.ए.बी.वाघ, धुळे	**1. Required Machinery** A) Needle Vibrator, 60mm, 40mm (8 NOS OWNED) B) Steel Bending equipment (2 NOS OWNED) **2. 30% quantities –** HIGH TENSILE STRANDS 3. CSD Comman Set Of Deviation	

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण चार (४) ही निविदाधारकांचे दस्तऐवज पुर्ण नसल्याचे निदर्शनास येत आहे.

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निविदा सुचना क्रमांक ०७ अ.क्र.०३

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०३	पंचवटी विभागातील लक्ष्मी नारायण मंदिरा लगत समांतर पुल बांधणे.	२०,९६,९६,२४४/-	०३

खालील नमुद केलेली कागदपत्रे तांत्रिक लिफाफयात सादर केलेली नसल्याचे निदर्शनास आलेले आहे.

अ.क्र.	मक्तेदाराचे नांव	तांत्रिक लिफाफयात सादर न केलेले कागदपत्रे	शेरा
१.	मे.जयहिंद रोड बिल्डर्स प्रा.ली, मुंबई	1. EPF Registration 2. Simillar Type of Work 3. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 4. Required Machinery A) Steel Bending equipment (2 NOS OWNED)	
२.	मे.एस.ए.सावंत, नाशिक	1. Required Machinery A) Steel Bending equipment (2 NOS OWNED B) Needle Vibrator, 60mm, 40mm (2 NOS OWNED)	
३.	मे.साई सुर्या कंन्स्ट्रक्शन, नंदुरबार	**1.** Simillar Type of Work **2.** 30% quantities – HIGH TENSILE STRANDS	

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण तीन (३) ही निविदाधारकांचे दस्तऐवज पुर्ण नसल्याचे निदर्शनास येत आहे.

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निविदा सुचना क्रमांक ०७ अ.क्र.०४

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०४	नाशिक पश्चिम विभागातील मिलिंद नगर येथील वाहतुक कोंडी सोडविणे कामी नंदिनी नदीवर २४ मीटर डी. पी.रंस्त्यांवर पुल बांधणे.	१९,२३,०६,३९८/-	०६

खालील नमुद केलेली कागदपत्रे तांत्रिक लिफाफयात सादर केलेली नसल्याचे निदर्शनास आलेले आहे.

अ.क्र.	मक्तेदाराचे नांव	तांत्रिक लिफाफयात सादर न केलेले कागदपत्रे	शेरा
१.	मे.,एम.टी. बिल्डर्स अॅन्ड कॉन्ट्रक्टर्स , नाशिक	–	
२.	मे.विशाल कंन्स्ट्रक्शन, मुंबई	**2. Required Machinery** A) Tipper / Truck / Tractor (6 NOS OWNED) B) Vibratory road roller (2 NOS OWNED)	
३.	मे.टी.अॅन्ड टी इन्फ्रा, पुणे	-	
४.	मे.आर.ई.इन्फ्रा, मुंबई	**1.** EPF Registration **2. Required Machinery** A) Tipper / Truck / Tractor (6 NOS OWNED) 3. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 4. CSD Comman Set Of Deviation	
५.	मे.पवार पाटकर कंन्स्ट्रक्शन, नाशिक	-	
६.	मे.फोरकॉन इन्फ्रा प्रा.लि., नाशिक	-	

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण सहा (६) निविदा प्राप्त झाल्या असुन चार (४) निविदा धारकांचे दस्तऐवज परिपुर्ण असल्याचे निदर्शनास येत आहे.

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निविदा सुचना क्रमांक ०७ अ.क्र.०५

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०५	नाशिक रोड विभागात वडनेर दुमाला येथे वालदेवी नदीवर अस्तित्वातील पुला लगत नव्याने पुल बांधणे.	१६,८२,६०,७१०/-	०३

खालील नमुद केलेली कागदपत्रे तांत्रिक लिफाफयात सादर केलेली नसल्याचे निदर्शनास आलेले आहे.

अ.क्र.	मक्तेदाराचे नांव	तांत्रिक लिफाफयात सादर न केलेले कागदपत्रे	शेरा
१.	मे.,मळगंगा कंन्स्ट्रक्शन	1. Required Machinery- **A)** Steel Bending equipment (1 NOS OWNED) 2. Technical Staff 3. CSD Comman Set Of Deviation	
२.	मे.व्ही.के.इन्फ्रा प्रोजेक्टस	1. EPF Registration **2. Required Machinery-** A) JCB/Poclain/ Tractor B) Tipper / Truck / Tractor (6 NOS OWNED) C) Needle Vibrator, 60mm, 40mm(01 NOS OWNED) D) Vibratory road roller (2 NOS OWNED)	
३.	मे.टी.अॅन्ड टी इन्फ्रा, पुणे	-	

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण तीन (३) निविदा प्राप्त झालेल्या असुन एक (१) निविदा धारकांचे दस्तऐवज परिपुर्ण असल्याचे निदर्शनास येत आहे.

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निविदा सुचना क्रमांक ०७ अ.क्र.०६

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०६	नाशिक पंचवटी विभागातील संत गाडगे महाराज पुलाचे रुंदीकरण, मजबुतीकरण व सौदर्यीकरण करणे.	११,३५,११,०७९/-	०४

खालील नमुद केलेली कागदपत्रे तांत्रिक लिफाफयात सादर केलेली नसल्याचे निदर्शनास आलेले आहे.

अ.क्र.	मक्तेदाराचे नांव	तांत्रिक लिफाफयात सादर न केलेले कागदपत्रे	शेरा
१.	मे.जयहिंद रोड बिल्डर्स प्रा.ली, मुंबई	1. EPF Registration 2. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 3. Required Machinery A) Steel Bending equipment (2 NOS OWNED)	
२.	मे.एस.ए.सावंत, नाशिक	1. Required Machinery A) Steel Bending equipment (2 NOS OWNED B) Needle Vibrator, 60mm, 40mm (6 NOS OWNED)	
३.	मे.साई सुर्या कंन्स्ट्रक्शन, नंदुरबार	-	
४.	मे.माऊली कंन्स्ट्रक्शन,	1. Simillar Type of Work **2. 30% quantities –** A) TMT STEEL B) M 35 C) M 30 D) M 25 3. Required Machinery A) Steel Bending equipment (2 NOS OWNED) 4. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 5. CSD Comman Set Of Deviation	

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण चार (४) निविदा प्राप्त झाल्या असुन एक (१) निविदा धारकांचे दस्तऐवज परिपुर्ण असल्याचे निदर्शनास येत आहे.

निविदा सुचना क्रमांक ०७ अ.क्र.०७

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०७	नाशिक पंचवटी विभागातील गणेशवाडी भाजी बाजार जवळील वाघाडी नदी लगत संरक्षक भिंत (Curtain wall) बांधणे.	७,१९,९९,३८९/-	०८

खालील नमुद केलेली कागदपत्रे तांत्रिक लिफाफयात सादर केलेली नसल्याचे निदर्शनास आलेले आहे.

अ.क्र.	मक्तेदाराचे नांव	तांत्रिक लिफाफयात सादर न केलेले कागदपत्रे	शेरा
१.	मे.ए.बी.वाघ, धुळे	1. Simillar Type of Work **2. Required Machinery** A) Steel Bending equipment (2 NOS OWNED)	
२.	मे.आनंद कंन्स्ट्रुवेल, नाशिक	-	
३.	मे.फोरकॉन इन्फ्रा, नाशिक	-	
४.	मे.गजानन कंन्स्ट्रक्शन, नाशिक	1. Simillar Type of Work 2. **Required Machinery** A) Tipper / Truck / Tractor (2 NOS OWNED) B) Needle Vibrator, 60mm, 40mm(10 NOS OWNED) C) Water Tanker (5000 Liter)- (2 NOS OWNED) D) Steel Bending equipment (2 NOS OWNED)	
५.	मे.के.के.पटेल,	1. Simillar Type of Work 2. **Required Machinery** A) Steel Bending equipment (2 NOS OWNED)	
६.	मे.बी.एस.चोप्रा अॅन्ड असोसिएटस, नाशिक	1. Simillar Type of Work **2. 30% quantities –** A) TMT STEEL B) M 25 C) M 30 3. **Required Machinery** A) Steel Bending equipment (2 NOS OWNED) B) Needle Vibrator, 60mm, 40mm(10 NOS OWNED)	
७.	मे.एन.के.वर्मा,नाशिक	1. Simillar Type of Work **2. 30% quantities –** A) TMT STEEL	
८.	मे.साई सुर्या कंन्स्ट्रक्शन, नंदुरबार	1. Simillar Type of Work	

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण आठ (८) निविदा प्राप्त झाल्या असुन दोन (२) निविदा धारकांचे दस्तऐवज परिपुर्ण असल्याचे निदर्शनास येत आहे.

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निविदा सुचना क्रमांक ०७ अ.क्र.०८

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०८	नाशिक पंचवटी विभागातील संत गाडगे महाराज पुलाचे लगत डाऊन रॅम्पचे बांधकाम करणे.	५,८५,२२,६६१/-	०६

खालील नमुद केलेली कागदपत्रे तांत्रिक लिफाफयात सादर केलेली नसल्याचे निदर्शनास आलेलें आहे.

अ.क्र.	मक्तेदाराचे नांव	तांत्रिक लिफाफयात सादर न केलेले कागदपत्रे	शेरा
१.	मे.जयहिंद रोड बिल्डर्स प्रा.ली, मुंबई	1. EPF Registration 2. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 3. Required Machinery A) Steel Bending equipment (2 NOS OWNED)	
२.	मे.एस.ए.सावंत, नाशिक	1. Required Machinery A) Steel Bending equipment (2 NOS OWNED B) Needle Vibrator, 60mm, 40mm (6 NOS OWNED)	
३.	मे.साई सुर्या कंन्स्ट्रक्शन, नंदुरबार	-	
४.	मे.माऊली कंन्स्ट्रक्शन,	1. Simillar Type of Work **2. 30% quantities –** A) TMT STEEL B) M 30 3. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 3. CSD Comman Set Of Deviation	
५.	मे.,एम.टी. बिल्डर्स अॅन्ड कॉन्ट्रक्टर्स , नाशिक	-	
६.	मे.नितेश मोहन मलवांणी,नाशिक	**2. 30% quantities –** A) TMT STEEL	

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण सहा (६) निविदा प्राप्त झाल्या असुन दोन (२) निविदा धारकांचे दस्तऐवज परिपुर्ण असल्याचे निदर्शनास येत आहे.

शासन निर्णय,क्रमांक: सीएसटी/२०१७/प्र.क्र.०८/इमा-२ दिनांक २७/०९/२०१८ मधील नियम ४.५.२ मधील तरतुदीनुसार निविदा उघडणाऱ्या सक्षम अधिकाऱ्यांनी (कार्यकारी अभियंता/अधीक्षक अभियंता/शहर अभियंता) संबंधीत निविदाधारकास पात्र/अपात्र ठरविण्यापुर्वी त्यांचेबरोबर लिखित स्वरुपात पत्रव्यवहार करावा व कंत्राटदाराकडुन लिखित स्वरुपात स्पष्टीकरण घेऊन ते पडताळावे. किरकोळ व महत्व नसलेल्या अटीमुळे निविदाधारकास अपात्र करण्यात येऊ नये,अशा बाबतीत कंत्राटदाराकडुन लेखी स्पष्टीकरण घ्यावे व अटीनुसार दुरुस्त कागदपत्रे प्राप्त करुन समितीसमोर ठेवुन त्याची छाननी करुन कंत्राटदाराच्या निविदा पात्रता/अपात्रतेविषयी निर्णय घ्यावा. याबाबतचे सर्व अभिलेख धारिकेत व संकेत स्थळावर ठेवावे व निविदा स्विकृतीसाठी सादर करण्याच्या प्रस्तावात या सर्व पडताळणी पध्दतीचा स्पष्ट उल्लेख करावा.अशी तरतुद आहे.

विषयांकित कामाचे पात्रतेबाबत दिनांक ०४/०८/२०२५ मा.आयुक्त सो. यांचा समवेत झालेल्या चर्चे नुसार निकोप स्पर्धा होणेचे दृष्टीने प्रथमत: वर नमुद यादीतील किरकोळ कारणास्तव अपात्र ठरणा-या निविदाधारकांना प्रथमत: लेखी स्वरुपात पुर्तता करणेबाबत लेखी/संकेतस्थळावरुन कळविणे, व त्यानुसार अपुर्ण कागदपत्रांची पुर्तता करणेकामी निविदा सु.क्र.०७ मधील अ.क्र.१ ते ८ या कामांना **तीन** दिवसांची मुदत देऊन त्यानंतर पुढील नियोमोचित कार्यवाही करावी, असे निविदा समितीने सुचित केले.

त्यानुसार मध्यवर्ती निविदा कक्षाने सादर केलेल्या तांत्रिक कागदपत्रांचा छाननी अहवालाची पडताळणी केली असुन सविस्तर चर्चेअंती तांत्रिक कागदपत्रांच्या छाननी अहवाला नुसार वरिल कामांसाठी पुरेशा प्रमाणत व स्पर्धात्मक दर प्राप्त होण्याच्या दृष्टीने सदर कामासाठी तांत्रिकदृष्टया अपुर्ण कागदपत्रांसाठी प्रथमत:मक्तेदार यांना लेखी पत्र देऊन व ऑनलाईन शॉर्टफॉल देऊन पुर्तता करणेची संधी देणे आवश्यक असल्यामुळे विभागाने पुढील नियमानुसार कार्यवाही करणेच्या सुचना दिल्या.

उपरोक्त प्रमाणे बैठकित निर्णय होऊन बैठक संपल्याचे मा.अतिरिक्त आयुक्त (शहर) यांनी जाहीर केले.

मा.कार्यकारी अभियंता, मा.कार्यकारी अभियंता मा.कार्यकारी अभियंता मा.कार्यकारी अभियंता

मा.शहर अभियंता

मा.मुख्य लेखा व वित्त अधिकारी 4/8/25

मा.मुख्य लेखापरिक्षक 4/8/2025.

मा.अतिरिक्त आयुक्त (शहर) 4/8.

(53)

नाशिक महानगरपालिका
Nashik Municipal Corporation
Rajeev Gandhi Bhavan, Sharanpur Road (Post Box No.१२), Nashik – ४२२ ००२
Visit us at : www.nmc.gov.in e-mail :nmc@gov.in

जा.क्र.।मनपा/निविदा सेल/७/२०२५
दिनांक २३/०८/२०२४

प्रति,
मा.अतिरिक्त आयुक्त (२)
मनपा, नाशिक

विषय : निविदा सुचना क्र.७ मधील अ.क्र.०१ ते ०८ कामांचे शॉर्टफॉल् तांत्रिक कागदपत्रे तपासणी बाबत.

महोद्य,

सार्वजनिक बांधकाम विभागा मार्फत निविदा सुचना क्र.७ मधील अ.क्र.०१ ते ०८ कामांचे शॉर्टफॉल् दिलेल्या तांत्रिक कागदपत्रे तपासणी मध्यवर्ती निविदा कक्षाकडुन करण्यात आली आहे. सदर निविदा सुचनेतील अ.क्र.०१ ते ०८ या कामांचा अहवाल सोबत जोडला आहे.

पुढील आदेशार्थ सादर.

उप आयुक्त (~~अतिक्रमण~~)
तथा मध्यवर्ती निविदा कक्ष
नाशिक महानगरपालिका, नाशिक

कार्यकारी अभियंता, सा.बां.वि.

निविदा समिती सदस्य

14/8/24.
वेळ 11:00.

(55)

विषय - निविदा सुचना क्रमांक ०७ सन २०२५-२६ मधील अ.क्र.१ ते ८ कामाच्या तांत्रिक लिफाफा उघडुन छाननी करणेबाबत

संदर्भ - १.निविदा सुचना क्रमांक ०७ मधील अ.क्र.१ ते ८ सन २०२५-२६

२. मा.उप आयुक्त (अतिक्रमण) तथा मध्यवर्ती निविदा कक्ष प्रमुख यांचे दि.१८/०७/२०२५ व दि.२८/०७/२०२५ रोजीचा निविदा तपासणी अहवाल

३. निविदा समितीची दिनांक ०४/०८/२०२५ रोजीचे बैठकीचे इतिवृत्त

४. मक्तेदार यांनी दि.०८/०८/२०२५ रोजी सादर केलेले शॉर्टफॉल बाबतची कागदपत्रे

दि.१२/०८/२०२५

सविनय सादर,

नाशिक महानगरपालिका,सार्वजनिक बांधकाम विभागामार्फत करावयाच्या कामांची ई-निविदा सुचना क्रमांक ०७ (२०२५-२६) अन्वये अ.क्र. १ ते ८ या कामांना शॉर्टफॉल देण्यात आले होते सदर शॉर्टफॉल दि.०८/०८/२०२५ रोजी प्राप्त झाले असुन सदर शॉर्टफॉलची तांत्रिक कागदपत्रांची पडताळणी मध्यवर्ती निविदा कक्षा कडुन करण्यात आली असुन ,त्याचा तपशील खालील प्रमाणे .

निविदा सुचना क्रमांक ०७ अ.क्र.०१

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०१	नाशिक शहरातील तपोवन STP येथे गोदावरी नदीवर नविन पुल बांधणे.	३५,८९,६०,८८६/-	०३

अ.क्र.	मक्तेदाराचे नांव	मक्तेदार यांना शॉर्टफॉल दिलेली कागदपत्रे	शेरा
१.	मे.जयहिंद रोड बिल्डर्स प्रा.ली, मुंबई	1. EPF Registration 2. Simillar Type of Work 3. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 4. Required Machinery A) Steel Bending equipment (2 NOS OWNED)	मक्तेदार यांनी शॉर्टफॉल अंती कागदपत्रे सादर केलेले आहे. परंतु कामाचा अनुभवाचा दाखला र.रु.१३.५९ कोटीचे काम पुर्णत्व दि.१८/०१/२०१८ रोजी पुर्ण झाल्याने ग्राह्य धरता इयेणार नाही.
२.	मे.एस.ए.सावंत, नाशिक	1. Required Machinery A) Steel Bending equipment (2 NOS OWNED) B) Needle Vibrator, 60mm, 40mm (2 NOS OWNED)	मक्तेदार यांनी शॉर्टफॉल अंती सर्व कागदपत्रे सादर केलेले आहे.

६.	मे.बी.एस.चोप्रा अॅन्ड असोसिएटस, नाशिक	1. Simillar Type of Work **2. 30% quantities –** A) TMT STEEL B) M 25 C) M 30 3. **Required Machinery** A) Steel Bending equipment (2 NOS OWNED) B) Needle Vibrator, 60mm, 40mm(10 NOS OWNED)	मक्तेदार यांनी शॉर्टफॉल अंती कुठलेही कागदपत्र सादर केलेले नाही.
७.	मे.एन.के.वर्मा,नाशिक	1. Simillar Type of Work **2. 30% quantities –** A) TMT STEEL	मक्तेदार यांनी शॉर्टफॉल अंती अ.क्र.१ व अ.क्र.२ चे कागदपत्र सादर केलेले आहे. परंतु Simillar Type of Work हे रस्त्यांचे कामाचे सादर केलेले आहे.
८.	मे.साई सुर्या कंन्स्ट्रक्शन, नंदुरबार	1. Simillar Type of Work	मक्तेदार यांनी शॉर्टफॉल अंती कागदपत्रे सादर केलेले आहे.

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण आठ (८) निविदा प्राप्त झाल्या असुन तीन (३) निविदा धारकांचे दस्तऐवज परिपुर्ण असल्याचे निदर्शनास येत आहे.

टिप :-१) सदर कामात अनुभवाची अट **" Similar work means work of, river training/ Retaining wall/ Nala training of at least 75m length.** These works should be of similar nature comprising major quantum of main structures अशी आहे. तरी कार्यकारी विभागाने तांत्रिक बाबीची खात्री करुन पुढील उचित कार्यवाही करावी.

(६३)

निविदा सुचना क्रमांक ०७ अ.क्र.०८

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०८	नाशिक पंचवटी विभागातील संत गाडगे महाराज पुलाचे लगत डांऊन रॅम्पचे बांधकाम करणे.	५,८५,२२,६६१/-	०६

अ.क्र.	मक्तेदाराचे नांव	मक्तेदार यांना शॉर्टफॉल दिलेली कागदपत्रे	शेरा
१.	मे.जयहिंद रोड बिल्डर्स प्रा.ली, मुंबई	1. EPF Registration 2. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 3. Required Machinery A) Steel Bending equipment (2 NOS OWNED)	मक्तेदार यांनी शॉर्टफॉल अंती सर्व कागदपत्रे सादर केलेले आहे.
२.	मे.एस.ए.सावंत, नाशिक	1. Required Machinery A) Steel Bending equipment (2 NOS OWNED B) Needle Vibrator, 60mm, 40mm (6 NOS OWNED)	मक्तेदार यांनी शॉर्टफॉल अंती सर्व कागदपत्रे सादर केलेले आहे.
३.	मे.साई सुर्या कंन्स्ट्रक्शन, नंदुरबार	-	
४.	मे.माऊली कंन्स्ट्रक्शन,	1. Simillar Type of Work **2. 30% quantities –** A) TMT STEEL B) M 30 3. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 3. CSD Comman Set Of Deviation	मक्तेदार यांनी शॉर्टफॉल अंती कुठलेही कागदपत्रे सादर केलेले नाही.
५.	मे.,एम.टी. बिल्डर्स अॅन्ड कॉन्ट्रक्टर्स , नाशिक	-	
६.	मे.नितेश मोहन मलवाणी,नाशिक	**2. 30% quantities –** A) TMT STEEL	मक्तेदार यांनी शॉर्टफॉल अंती सर्व कागदपत्रे सादर केलेले आहे.

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण सहा (६) निविदा प्राप्त झाल्या असुन पाच (५) निविदा धारकांचे दस्तऐवज परिपुर्ण असल्याचे निदर्शनास येत आहे.

उपरोक्त नुसार निविदा सु.क्र.०७ अ.क्र. १ ते ८ या कामांची शॉर्टफॉल तांत्रिक कागदपत्रांची तपासणी मध्यवर्ती ई-निविदा कक्षाकडुन करण्यात आली आहे. त्याचा अहवाल सोबत जोडला आहे.

उप आयुक्त ~~(अतिक्रमण)~~
तथा मध्यवर्ती ई-निविदा कक्ष प्रमुख
नाशिक महानगरपालिका, नाशिक

Nashik Municipal Corporation, Nashik

Technical Evaluation Form

Tender Id- 2025_NMC_118782_7

Tender No : 07/07

Name Of Work :: Construction of R.C.C Curtain wall for Waghadi River Training work Near Vegetable Market At Gadge Maharaj Bridge in Nashik City Taluka And District Nashik.

No. of Blank Tender Form Issued : 08 nos	Last Date & Time of issue of Blank Tender Form : Dt. to upto 3.00pm.
No. of Sealed Tender Forms received : 08 nos	Last Date & Time of receipt of Sealed Tender Form : Dt upto 15.00 hrs.
Cost put to Tender based on SSR 2024-25 DSR : 5,85,22,661/-	Daily News Papers : लोकमत, दै.सामना,दै.नवभारत .दै.नवाकाळ,फ्रिप्रेस जनरल , जागृत टाइमस दि.
Updated Cost as per 2023-24 DSR: Rs. 5,85,22,661/-	Pre-Bid Meeting Held on :
Time Limit for Completion of Work : 18 Calendar Months	Date of Technical Opening : Dt.
Reg. Required : N.A.	Validity Expire on : 120 Days

Sr. No.	Clause No.	Tender Requirement	Name of Contractor	A.B.Wagh	Page No.	ANAND CONSTRUWELL PVT. LTD.	Page No.	FORCON INFRA PVT. LTD.	Page No.
1	Sr.no.01	Earnest Mcney	567555	YES	1	YES	2	YES	1
2	20 - i)	Registration or Partnership Deed		YES	3	YES	4	YES	12
3	20- iii)	Declaration		YES	101	YES	77	YES	289
4	20-iii)	Undertaking		YES	100	YES	79	YES	294
5	20 - iv)	Affidavit (On Rs. 500/- stamp Paper)		YES	97	YES	71	YES	292
6	20 - v)	Professional Tax		YES	31	YES	29	YES	52
7	20 -vi)	GST Registration Certificate		YES	26	YES	8	YES	7
8	20- viii)	EPF Registration		YES	32	YES	16	YES	60
9	12.1 A)	**Simillar Type of Work**	-	-	-	-	-	-	-
	1	a) Three Simillar completed work - 40% of estimated cost each work.	2.34			-	-	-	-
	2	b) Two Simillar completed work - 50% of estimated cost each work.	2.93			-	-	-	-
	3	c) One Simillar completed work - 80% of estimated cost.	5.75			55 Cr	115	15.39 CR 3.90 CR	227 232
10	12.2 B)	**30% quantities of the items in one single work**	-	-	-	-	-	-	-
	1	TMT STEEL	64 MT	510	72	355.7	126	222.49	227
	2	M 25	109 CUM	YES	73	679	126	393	227
	3	M 30	885 CUM	3883	73	2375	126	1121.33	227
11	12	**Required Machinery**	-	-	-	-	-	-	-

	3	JCB/Poclain/Excavator	2 NO EACH OWNED	YES	180/182/ 381	YES	183	YES	154/155
	4	Tipper / Truck / Tractor	6 NOS OWNED	YES	183	YES	191	YES	158
	6	Needle Vibrator, 60mm, 40mm	10 NOS OWNED	YES	243/247	YES	221/224	YES	165/167
	7	Water Tanker (5000 Liter)	2 NOS OWNED	YES	217/251	YES	227	YES	168
	10	Steel Bending equipment	2 NOS OWNED	YES	4 (SF)	YES	238	YES	182
	14	Vibratory road roller with compaction analyzer as per IRC SP97:20 3 with amplitude and frequency of vibration desired for Bituminous works with SCADA (At least one with intelligent Compactor)	2 NOS OWNED	YES	181/383	YES	265	YES	195
12	11	शासन निर्णय दिनांक 7.12.2023 नुसार बोड कंपॅसीटी व मनुष्यबळाचा तपशील ऑनलाईन सादर केला आहे.		YES	135 136	YES	162 184	YES	140 259
13	14 A)	Turnover 30% of cost put to tender.	2.157	52.77 CR	76	125.02	63	211.32	78
14	14 B)	BIDDING CAPACITY = (A X N X 1.5) - B	5.85	288.81	135	602.27	162	759.32	140
15	17 B	Technical Staff		YES	136	YES	284	YES	259
16		CSD Comman Set Of Deviation		YES	386	YES	86	YES	296
		Remarks							

Sr. No.	Clause No.	Tender Requirement	Name of Contractor	gajanan construction	Page No.	K. K. PATEL	Page No.	M S B S CHOPRA AND ASSOCIATES	Page No.
1	Sr.no.01	Earnest Money	567555	YES	1	YES	1	YES	1
2	20 - i)	Registration or Partnership Deed		YES	35	YES	11	YES	13
3	20- iii)	Declaration		YES	6	YES	6	YES	41
4	20-iii)	Undertaking		YES	4	YES	5	YES	40
5	20 - iv)	Affidavit (On Rs. 500/- stamp Paper)		YES	2	YES	3	YES	260
6	20 - v)	Professional Tax		YES	47	YES	31	YES	15
7	20 -vi)	GST Registration Certificate		YES	55	YES	16	YES	14
8	20- viii)	EPF Registration		YES	58	YES	34	YES	48
9	12.1 A)	**Simillar Type of Work**	-	-	-	-	-	-	-
	1	a) Three Simillar completec work - 40% of estimated cost each work.	2.88	No				No	
	2	b) Two Simillar completed work - 50% of estimated cost each work.	3.60	No				No	
	3	c) One Simillar completed work - 80% of estimated cost.	5.75	NO				NO	

10	12.2 B)	**30% quantities of the items in one single work**	-	-	-	-	-	-	-
	1	TMT STEEL	64 MT	106	209	161	63	NO	-
	2	M 25	109 CUM	526	209	198	63	NO	-
	3	M 30	885 CUM	1193	209	1596	63	NO	-
11	12	**Required Machinery**	-	-	-	-	-	-	-
	3	JCB/Poclain/Excavator	2 NO EACH OWNED	YES	369/370	YES	112/113	YES	115
	4	Tipper / Truck / Tractor	6 NOS OWNED	No	-	YES	102	YES	112
	6	Needle Vibrator, 60mm, 40mm	10 NOS	No	-	YES	136	No	-
	7	Water Tanker (5000 Liter)	2 NOS	No	-	YES	186	YES	104
	10	Steel Bending equipment	2 O	No	-	YES	1 (SF)	NO	
	14	Vibratory road roller with compaction analyzer as per IRC SP97:2013 with amplitude and frequency of vibration desired for Bituminous works with SCADA (At least one with intelligent Compactor)	2 O/H	YES	230	YES	176	YES	105
12	11	शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला आहे.		YES	69 216	YES	67 87	YES	46 47
13	14 A)	Turnover 30% of cost put to tender.	2.157	29.21	70	33.33	64	16.27	44
14	14 B)	BIDDING CAPACITY = (A X N X 1.5) - B	5.85	101.35	69	70.16	67	69.01	46
15	17 B	Technical Staff		YES	216	yes	87	YES	47
16		CSD Comman Set Of Deviation		YES	11	yes	210	YES	2
		Remarks							

Sr. No.	Clause No.	Tender Requirement	Name of Contractor	N K VERMA	Page No.	Saisurya Construction	Page No.		
1	Sr.no.01	Earnest Money	567555	YES	1	YES	1		
2	20 - i)	Registration or Partnership Deed		YES	13	YES	12		
3	20- iii)	Declaration		YES	45	YES	189		
4	20-iii)	Undertaking		YES	43	YES	188		
5	20 - iv)	Affidavit (On Rs. 500/- stamp Paper)		YES	50	YES	185		
6	20 - v)	Professional Tax		YES	54	YES	19		
7	20 -vi)	GST Registratior Certificate		YES	64	YES	16		
8	20- viii)	EPF Registration		YES	36	YES	22		
9	12.1 A)	**Simillar Type of Work**	-	-	-	-	-		
	1	a) Three Simillar completed work - 40% of estimated cost each work.	2.88						
	2	b) Two Simillar completed work - 50% of estimated cost each work.	3.60						
	3	c) One Simillar completed work - 80% of estimated cost.	5.75				1 (SF)		

10	12.2 B)	**30% quantities of the items in one single work**	-	-	-	-	-		
	1	TMT STEEL	64 MT	No		632	120		
	2	M 25	109 CUM	YES	96	1313	120		
	3	M 30	885 CUM	2940	96	1078	120		
11	12	**Required Machinery**	-	-	-	-	-		
	3	JCB/Poclain/Excavator	2 NO EACH OWNED	YES	436	YES	28,44		
	4	Tipper / Truck / Tractor	6 NOS OWNED	YES	379	YES	25		
	6	Needle Vibrator, 60mm, 40mm	10 NOS OWNED	YES	400	YES	29/58/91		
	7	Water Tanker (5000 Liter)	2 NOS OWNED	YES	405/427	YES	66/85		
	10	Steel Bending equipment	2 NOS OWNED	YES	414	YES	38/44		
	14	Vibratory road roller with compaction analyzer as per IRC SP97:2013 with amplitude and frequency of vibration desired for Bituminous works with SCADA (At least one with intelligent Compactor)	2 NOS OWNED	YES	395/424	YES	43/79		
12	11	शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला आहे.		YES	142 138	YES	150 149		
13	14 A)	Turnover 30% of cost put to tender.	2.157	37.83	140	39.32	132		
14	14 B)	BIDDING CAPACITY = (A X N X 1.5) - B	5.85	253.77	142	186.87	150		
15	17 B	Technical Staff		YES	138	YES	149		
16		CSD Comman Set Of Deviation		YES	2	YES	3		
		Remarks							

Out of Received EIGHT (08) tenders ( ) are technically qualify.

Dy.Commissioner (Encroachment)
& Chif Central Tender Cell

नाशिक महानगरपालिका,नाशिक

सार्वजनिक बांधकाम विभाग,मुख्यालय

दिनांक १४/०८/२०२५ रोजीच्या निविदा समितीच्या बैठकिचे इतिवृत्त

विषय - निविदा सुचना क्रमांक ०७ सन २०२५-२६ मधील अ.क्र.१ ते ८ कामाच्या तांत्रिक लिफाफा उघडुन छाननी करणेबाबत

संदर्भ - १.मा.आयुक्त सो,यांचेकडील आदेश जा.क्र./आस्विस/वशि/१५६/२०१६ दिनांक १०/१०/२०१६

२.शासन निर्णय क्रमांक:सीएसटी-/२०१७/प्र.क्र.०८/इमा-२ दिनांक २७/०९/२०१८

३.निविदा सुचना क्रमांक ०७ मधील अ.क्र.१ ते ८ सन २०२५-२६

४. मा.उपा आयुक्त (अतिक्रमण) तथा मध्यवर्ती निविदा कक्ष प्रमुख यांचे दि.१८/०७/२०२५ व दि.२८/०७/२०२५ रोजीचा निविदा तपासणी अहवाल

५. निविदा समितीची दिनांक ०४/०८/२०२५ रोजीचे बैठकीचे इतिवृत्त

६. निविदा सुचना क्रमांक ०७ सन २०२५-२६ मधील अ.क्र.१ ते ८ निविदाधारकांना लेखी / संकेतस्थळावर दिलेले शॉर्टफॉल बाबत पत्र.

७.मा.उपा आयुक्त (अतिक्रमण) तथा मध्यवर्ती निविदा कक्ष प्रमुख यांचे दि.१३/०८/२०२५ रोजीचा निविदा तपासणी अहवाल

८. या कार्यालयाचे पत्र जा.क्र.साबांवि/डेस्क-८/८९१/२०२५ दिनांक १३/०८/२०२५

संदर्भिय पत्रान्वये सार्वजनिक बांधकाम विभागाकडील कामासाठी प्राप्त निविदांबाबत निर्णय घेणेसाठी दिनांक १४/०८/२०२५ रोजी सकाळी ११.०० वाजता मा.अतिरिक्त आयुक्त (शहर) सो,यांचे दालनात निविदा समितीची बैठक संपन्न झाली सदर बैठकिस खालील सदस्य उपस्थित होते.

अ.क्र.	पदनाम	पद
१.	अतिरिक्त आयुक्त (शहर)	अध्यक्ष
२.	शहर अभियंता	सदस्य सचिव
३.	मुख्य लेखा व वित्त अधिकारी	सदस्य
४.	मुख्य लेखापरिक्षक	सदस्य
५.	कार्यकारी अभियंता (सार्व.बांधकाम)	सदस्य

सदर कामासाठी प्राप्त झालेल्या निविदेतील तांत्रिक कागदपत्रांची पडताळणी मा.उप आयुक्त (अतिक्रमण) तथा मध्यवर्ती निविदा कक्ष प्रमुख यांनी करुन संदर्भ क्र. ०७ अन्वये पडताळणी अहवाल सादर केला आहे. सदर कामांसाठी प्राप्त निविदांच्या तांत्रिक कागदपत्रांची पडताळणी करुन विभागाने शिफारशीसह तांत्रिक कागदपत्रे तपासणी अहवालाचा तक्ता निविदा समिती समोर सादर केलेला आहे.

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निविदा सुचना क्रमांक ०७ अ.क्र.०३

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०३	नाशिक शहरातील लक्ष्मी नारायण मंदिरा लगत गोदावरी नदीवर समांतर पुल बांधणे.	२०,९६,९६,२४४/-	०३

अ.क्र.	मक्तेदाराचे नांव	मक्तेदार यांना शॉर्टफॉल दिलेली कागदपत्रे	शेरा
१.	मे.जयहिंद रोड बिल्डर्स प्रा.ली, मुंबई	1. EPF Registration 2. Simillar Type of Work 3. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 4. Required Machinery A) Steel Bending equipment (2 NOS OWNED)	मक्तेदार यांनी शॉर्टफॉल अंती सर्व कागदपत्रे सादर केलेले आहे. **पात्र**
२.	मे.एस.ए.सावंत, नाशिक	1. Required Machinery A) Steel Bending equipment (2 NOS OWNED B) Needle Vibrator, 60mm, 40mm (2 NOS OWNED)	मक्तेदार यांनी शॉर्टफॉल अंती सर्व कागदपत्रे सादर केलेले आहे. **पात्र**
३.	मे.साई सुर्या कंन्स्ट्रक्शन, नंदुरबार	1. Simillar Type of Work 2. 30% quantities – HIGH TENSILE STRANDS	मक्तेदार यांनी शॉर्टफॉल अंती सर्व कागदपत्रे सादर केलेले आहे. **पात्र**

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण तीन (३) निविदा प्राप्त झाल्या असुन त्यापैकी तीन (३) निविदा धारक पात्र होत आहे. तरी वरिल कामांसाठी तांत्रिकदृष्टया पात्र ठरलेल्या निविदाची आर्थिक देकार उघडणेचे कार्यवाही करणे बाबत निविदा समिती शिफारस करित आहे.

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निविदा सुचना क्रमांक ०७ अ.क्र.०४

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०४	नाशिक मधील मिलिंद नगर येथील नंदिनी नदीवर पुल बांधणे.	१९,२३,०६,३९८/-	०६

अ.क्र.	मक्तेदाराचे नांव	मक्तेदार यांना शॉर्टफॉल दिलेली कागदपत्रे	शेरा
१.	मे.,एम.टी. बिल्डर्स अॅन्ड कॉन्ट्रक्टर्स , नाशिक	–	**पात्र**
२.	मे.विशाल कंन्स्ट्रक्शन, मुंबई	**2. Required Machinery** A) Tipper / Truck / Tractor (6 NOS OWNED) B) Vibratory road roller (2 NOS OWNED)	मक्तेदार यांनी शॉर्टफॉल अंती मशिनरी बाबत कागदपत्रे स्वमालकीचे नसुन भाडेतत्वावर करारनामा जोडलेला आहे. **अपात्र**
	मे.टी.अॅन्ड टी इन्फ्रा, पुणे	-	**पात्र**
४.	मे.आर.ई.इन्फ्रा, मुंबई	**1.** EPF Registration **2. Required Machinery** A) Tipper / Truck / Tractor (6 NOS OWNED) 3. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 4. CSD Comman Set Of Deviation	मक्तेदार यांनी शॉर्टफॉल अंती सर्व कागदपत्रे सादर केलेले आहे. **पात्र**
५.	मे.पवार पाटकर कंन्स्ट्रक्शन, नाशिक	-	**पात्र**
६.	मे.फोरकॉन इन्फ्रा प्रा.लि., नाशिक	-	**पात्र**

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण सहा (६) निविदा प्राप्त झाल्या असुन त्यापैकी पाच (५) निविदा धारक पात्र होत आहे. तरी वरिल कामांसाठी तांत्रिकदृष्टया पात्र ठरलेल्या निविदाची आर्थिक देकार उघडणेचे कार्यवाही करणे बाबत निविदा समिती शिफारस करित आहे.

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निविदा सुचना क्रमांक ०७ अ.क्र.०५

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०५	नाशिक मधील वडनेर दुमाला येथे वालदेवी नदीवर अस्तित्वातील पुला लगत नव्याने पुल बांधणे.	१६,८२,६०,७१०/-	०३

अ.क्र.	मक्तेदाराचे नांव	मक्तेदार यांना शॉर्टफॉल दिलेली कागदपत्रे	शेरा
१.	मे.,मळगंगा कंन्स्ट्रक्शन	1. Required Machinery- **A)** Steel Bending equipment (1 NOS OWNED) 2. Technical Staff 3. CSD Comman Set Of Deviation	मक्तेदार यांनी शॉर्टफॉल अंती अ.क्र.१ व २ चे कागदपत्र सादर केलेले आहे. परंतु अ.क्र.२ चे कागदपत्र सादर केलेले नाही. **अपात्र**
२.	मे.व्ही.के.इन्फ्रा प्रोजेक्टस	**1.** EPF Registration **2. Required Machinery-** A) JCB/Poclain/ Tractor B) Tipper / Truck / Tractor (6 NOS OWNED) C) Needle Vibrator, 60mm, 40mm(01 NOS OWNED) D) Vibratory road roller (2 NOS OWNED)	मक्तेदार यांनी शॉर्टफॉल अंती अ.क्र.१ व अ.क्र.२ मधील C कागदपत्रे सादर केलेले आहे. परंतु अ.क्र.२ मधील A, B व D स्वमालकीचे नसुन भाडेतत्वावर करारनामा जोडलेला आहे. त्या बाबतचे स्पष्टीकरण पत्रात जोडलेले आहे. **अपात्र**
३.	मे.टी.अॅन्ड टी इन्फ्रा, पुणे	- -	**पात्र**

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचें अवलोकन केले असता, एकुण तीन (३) निविदा प्राप्त झाल्या असुन त्यापैकी एक (१) निविदा धारक पात्र होत आहे. तरी वरील कामांसाठी पुरेशा प्रमाणात व स्पर्धात्मक दर प्राप्त होण्याच्या दृष्टीने सदर कामासाठी **फेरनिविदा प्रक्रीया** राबविण्याची निविदा समिती शिफारस करीत आहे.

निविदा सुचना क्रमांक ०७ अ.क्र.०६

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०६	नाशिक मधील संत गाडगे महाराज पुलाचे रुंदीकरण, मजबुतीकरण व सौदर्यीकरण करणे.	११,३५,११,०७९/-	०४

अ.क्र.	मक्तेदाराचे नांव	मक्तेदार यांना शॉर्टफॉल दिलेली कागदपत्रे	शेरा
१.	मे.जयहिंद रोड बिल्डर्स प्रा.ली, मुंबई	1. EPF Registration 2. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 3. Required Machinery A) Steel Bending equipment (2 NOS OWNED)	मक्तेदार यांनी शॉर्टफॉल अंती सर्व कागदपत्रे सादर केलेले आहे. **पात्र**
२.	मे.एस.ए.सावंत, नाशिक	1. Required Machinery A) Steel Bending equipment (2 NOS OWNED B) Needle Vibrator, 60mm, 40mm (6 NOS OWNED)	मक्तेदार यांनी शॉर्टफॉल अंती सर्व कागदपत्रे सादर केलेले आहे. **पात्र**
३.	मे.साई सुर्या कंन्स्ट्रक्शन, नंदुरबार	-	**पात्र**
४.	मे.माऊली कंन्स्ट्रक्शन,	1. Simillar Type of Work **2. 30% quantities –** A) TMT STEEL B) M 35 C) M 30 D) M 25 3. Required Machinery A) Steel Bending equipment (2 NOS OWNED) 4. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 5. CSD Comman Set Of Deviation	मक्तेदार यांनी शॉर्टफॉल अंती कुठलेही कागदपत्रे सादर केलेले नाही. **अपात्र**

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण चार (४) निविदा प्राप्त झाल्या असुन त्यापैकी तीन (३) निविदा धारक पात्र होत आहे. तरी वरिल कामांसाठी तांत्रिकदृष्टया पात्र ठरलेल्या निविदाची आर्थिक देकार उघडणेचे कार्यवाही करणे बाबत निविदा समिती शिफारस करित आहे.

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निविदा सुचना क्रमांक ०७ अ.क्र.०७

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०७	नाशिक मधील गणेशवाडी भाजी बाजार जवळील वाघाडी नदी लगत संरक्षक भिंत (Curtain wall) बांधणे.	७,१९,९९,३८९/-	०८

अ.क्र.	मक्तेदाराचे नांव	मक्तेदार यांना शॉर्टफॉल दिलेली कागदपत्रे	शेरा
१.	मे.ए.बी.वाघ, धुळे	1. Simillar Type of Work **2. Required Machinery** A) Steel Bending equipment (2 NOS OWNED)	मक्तेदार यांनी शॉर्टफॉल अंती अ.क्र.१ चे कामचा अनुभवाचा दाखला निविदा अटी/शर्ती नुसार सदर केलेला नाही. तसेच अ.क्र.२ चे कागदपत्र सादर केलेले आहे. **अपात्र**
२.	मे.आनंद कंन्स्ट्रुवेल, नाशिक	-	**पात्र**
३.	मे.फोरकॉन इन्फ्रा, नाशिक	-	**पात्र**
४.	मे.गजानन कंन्स्ट्रक्शन, नाशिक	1. Simillar Type of Work 2. **Required Machinery** A) Tipper/ Truck / Tractor (2 NOS OWNED) B) Needle Vibrator, 60mm, 40mm(10 NOS OWNED) C) Water Tanker (5000 Liter)- (2 NOS OWNED) D) Steel Bending equipment (2 NOS OWNED)	मक्तेदार यांनी शॉर्टफॉल अंती कुठलेही कागदपत्रे सादर केलेले नाही. **अपात्र**
५.	मे.के.के.पटेल,	1. Simillar Type of Work 2. **Required Machinery** A) Steel Bending equipment (2 NOS OWNED)	मक्तेदार यांनी शॉर्टफॉल अंती अ.क्र.१ चे कागदपत्र सादर केलेले आहे. परंतु कामचा अनुभवाचा दाखला निविदा अटी/शर्ती नुसार सदर केलेला नाही. तसेच अ.क्र.२ चे कागदपत्र सादर केलेले आहे **अपात्र**

६.	मे.बी.एस.चोप्रा अॅन्ड असोसिएटस, नाशिक	1. Simillar Type of Work **2. 30% quantities –** A) TMT STEEL B) M 25 C) M 30 3. **Required Machinery** A) Steel Bending equipment (2 NOS OWNED) B) Needle Vibrator, 60mm, 40mm(10 NOS OWNED)	मक्तेदार यांनी शॉर्टफॉल अंती कुठलेही कागदपत्रे सादर केलेले नाही. **अपात्र**
७.	मे.एन.के.वर्मा,नाशिक	1. Simillar Type of Work **2. 30% quantities –** A) TMT STEEL	मक्तेदार यांनी शॉर्टफॉल अंती अ.क्र.१ व अ.क्र.२ चे कागदपत्र सादर केलेले आहे. परंतु निविदा अटी / शर्ती नुसार कामाचा अनुभवाचा दाखला व बाबीचे परिमाण दाखला सादर केलेला नाही **अपात्र**
८.	मे.साई सुर्या कंन्स्ट्रक्शन, नंदुरबार	1. Simillar Type of Work	मक्तेदार यांनी शॉर्टफॉल अंती कागदपत्रे सादर केलेले आहे. परंतु निविदा अटी / शर्ती नुसार कामाचा अनुभव सादर केलेला नाही **अपात्र**

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण आठ (८) निविदाधारका पैकी दोन (२) निविदाधारक पात्र होत आहे. परंतु सदरचे काम आगामी सिंहस्थ कुंभमेळा (२०२७-२८) अनुषंगाने तातडीचे असुन सदर काम हे सिंहस्थ कुंभमेळा पुर्वी पुर्ण होणे आवश्यक आहे. तरी वरिल कामांसाठी तांत्रिकदृष्टया दोन निविदाधारक पात्र होत आहे. तसेच **मा.शासन निर्णय क्रमांक सीएसटी/२०२१७/ प्र.क्र.०८/ इमा-२ दिनांक २७/०९/२०१८ मधील नियम ४.३ नुसार प्रथम मागणीच्या वेळी दोनच निविदा प्राप्त झाल्यास तीन पात्र निविदा प्राप्त नाही म्हणुन प्राप्त दोन निविदा नाकारण्यात येतात ही बाब CVC नियमास धरुन नाही, कालापव्यय होऊ नये व कामे वेळेवर व्हावीत यासाठी दोन पात्र निविदा प्राप्त झाल्यास त्या उघण्यात याव्यात. असे नमुद आहे.** तरी वरील काम हे सिंहस्थ कुंभमेळा आधी पुर्ण करावयाचे असल्याने वेळेची कालमर्यादा बघता व सदरील काम पुर्ण होण्यासाठी लागणारा कालावधी बघता तांत्रिकदृष्टया पात्र ठरलेल्या निविदाची आर्थिक देकार उघडणेचे कार्यवाही करणे बाबत निविदा समिती शिफारस करित आहे.

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निविदा सुचना क्रमांक ०७ अ.क्र.०८

अ.नं	कामाचे नाव	प्राकलन र.रु.	एकुण प्राप्त निविदा
०७/०८	नाशिक मधील संत गाडगे महाराज पुलाचे लगत डाऊन रॅम्पचे बांधकाम करणे.	५,८५,२२,६६१/-	०६

अ.क्र.	मक्तेदाराचे नांव	मक्तेदार यांना शॉर्टफॉल दिलेली कागदपत्रे	शेरा
१.	मे.जयहिंद रोड बिल्डर्स प्रा.ली, मुंबई	1. EPF Registration 2. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 3. Required Machinery A) Steel Bending equipment (2 NOS OWNED)	मक्तेदार यांनी शॉर्टफॉल अंती सर्व कागदपत्रे सादर केलेले आहे. **पात्र**
२.	मे.एस.ए.सावंत, नाशिक	1. Required Machinery A) Steel Bending equipment (2 NOS OWNED B) Needle Vibrator, 60mm, 40mm (6 NOS OWNED)	मक्तेदार यांनी शॉर्टफॉल अंती सर्व कागदपत्रे सादर केलेले आहे. **पात्र**
३.	मे.साई सुर्या कंन्स्ट्रक्शन, नंदुरबार	-	**पात्र**
४.	मे.माऊली कंन्स्ट्रक्शन,	1. Simillar Type of Work **2. 30% quantities –** A) TMT STEEL B) M 30 3. शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला नाही. 3. CSD Comman Set Of Deviation	मक्तेदार यांनी शॉर्टफॉल अंती कुठलेही कागदपत्रे सादर केलेले नाही. **अपात्र**
५.	मे.,एम.टी. बिल्डर्स अॅन्ड कॉन्ट्रक्टर्स , नाशिक	-	**पात्र**
६.	मे.नितेश मोहन मलवाणी,नाशिक	**2. 30% quantities –** A) TMT STEEL	मक्तेदार यांनी शॉर्टफॉल अंती सर्व कागदपत्रे सादर केलेले आहे. **पात्र**

उपरोक्त नुसार तांत्रिक तपासणी अहवालाचे अवलोकन केले असता, एकुण सहा (६) निविदा प्राप्त झाल्या असुन त्यापैकी पाच (५) निविदा धारक पात्र होत आहे. तरी वरिल कामांसाठी तांत्रिकदृष्टया पात्र ठरलेल्या निविदाची आर्थिक देकार उघडणेचे कार्यवाही करणे बाबत निविदा समिती शिफारस करित आहे.

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सार्वजनिक बांधकाम विभागाने सादर केलेल्या तांत्रिक कागदपत्रांचा छाननी अहवाल व शिफारशीची पडताळणी केली असुन, मा.आयुक्त सो. यांचेशी झालेल्या संयुक्तीक सविस्तर चर्चेअंती तांत्रिक कागदपत्रांच्या छाननी अहवाला नुसार वरिल कामांसाठी तांत्रिकदृष्टया पात्र ठरलेल्या निविदांसंदर्भात नियमानुसार पुढील कार्यवाही करणेस निविदा समिती शिफारस करित आहे.

उपरोक्त प्रमाणे बैठकित निर्णय होऊन बैठक संपल्याचे मा.अतिरिक्त आयुक्त (२) यांनी जाहीर केले.

कार्यकारी अभियंता
(रविंद्र बागुल)

कार्यकारी अभियंता
(नवनीत भामरे)

कार्यकारी अभियंता
(संदेश शिंदे)

कार्यकारी अभियंता
(प्रशांत पगार)

मा.शहर अभियंता
(नितीन पाटील)

मा.मुख्य लेखा व वित्त अधिकारी
(दत्तात्रय गाथरुठ)

मा.मुख्य लेखापरिक्षक
(बळवंत गायकवाड)

मा.अतिरिक्त आयुक्त (शहर)
(प्रदिप चौधरी)

मा. आयुक्त

Nashik Municipal Corporation, Nashik

Technical Evaluation Form

Tender Id- 2025_NMC_1181082_7

Tender No : 07/07

Name Of Work :: Construction of R.C.C Curtain wall for Waghadi River Training work Near Vegetable Market At Gadge Maharaj Bridge in Nashik City Taluka And District Nashik.

No. of Blank Tender Form Issued : 08 nos	Last Date & Time of issue of Blank Tender Form : Dt.16/05/2025 to Dt.26/06/2025 upto 3.00pm.
No. of Sealed Tender Forms received : 08 nos	Last Date & Time of receipt of Sealed Tender Form : Dt.26/06/2025 upto 15.00 hrs.
Cost put to Tender based on SSR 2024-25 DSR : 7,19,99,389 /-	Daily News Papers : लोकमत, दै.सामना,दै.नवभारत .दै.नवाकाळ,फ्रिप्रेस जनरल , जागृत टाइमस दि.16/05/2025
Updated Cost as per 2023-24 DSR: Rs.7,19,99,389 /-	Pre-Bid Meeting Held on : 21/05/2025
Time Limit for Completion of Work : 18 Calendar Months	Date of Technical Opening : Dt.30/06/2025
Reg. Required : N.A.	Validity Expire on : 120 Days

Sr. No.	Clause No.	Tender Requirement	Name of Contractor	A.B.Wagh	Page No.	ANAND CONSTRUWELL PVT. LTD.	Page No.	FORCON INFRA PVT. LTD.	Page No.
1	Sr.no.01	Earnest Money	567555	YES	1	YES	2	YES	1
2	20 - i)	Registration or Partnership Deed		YES	3	YES	4	YES	12
3	20- iii)	Declaration		YES	101	YES	77	YES	289
4	20-iii)	Undertaking		YES	100	YES	79	YES	294
5	20 - iv)	Affidavit (On Rs. 500/- stamp Paper)		YES	97	YES	71	YES	292
6	20 - v)	Professional Tax		YES	31	YES	29	YES	52
7	20 -vi)	GST Registration Certificate		YES	26	YES	8	YES	7
8	20- viii)	EPF Registration		YES	32	YES	16	YES	60
9	12.1 A)	**Simillar Type of Work**	-	-	-	-	-	-	-
	1	a) Three Simillar completed work - 40% of estimated cost each work.	2.34	No	-	-	-	-	-
	2	b) Two Simillar completed work - 50% of estimated cost each work.	2.93	No	-	-	-	-	-
	3	c) One Simillar completed work - 80% of estimated cost.	5.75	No	-	55 Cr	115	15.39 CR	227
10	12.2 B)	**30% quantities of the items in one single work**	-	-	-	-	-	-	-
	1	TMT STEEL	64 MT	510	72	355.7	126	222.49	227
	2	M 25	109 CUM	YES	73	679	126	393	227
	3	M 30	885 CUM	3883	73	2375	126	1121.33	227

11	12	**Required Machinery**	-	-	-	-	-	-	-
	3	JCB/Poclain/Excavator	2 NO EACH OWNED	YES	180/182/ 381	YES	183	YES	154/155
	4	Tipper / Truck / Tractor	6 NOS OWNED	YES	183	YES	191	YES	158
	6	Needle Vibrator, 60mm, 40mm	10 NOS OWNED	YES	243/247	YES	221/224	YES	165/167
	7	Water Tanker (5000 Liter)	2 NOS OWNED	YES	217/251	YES	227	YES	168
	10	Steel Bending equipment	2 NOS OWNED	YES	4 (SF)	YES	238	YES	182
	14	Vibratory road roller with compaction analyzer as per IRC SP97:2013 with amplitude and frequency of vibration desired for Bituminous works with SCADA (At least one with intelligent Compactor)	2 NOS OWNED	YES	181/383	YES	265	YES	195
12	11	शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला आहे.		YES	135 136	YES	162 184	YES	140 259
13	14 A)	Turnover 30% of cost put to tender.	2.157	52.77 CR	76	125.02	63	211.32	78
14	14 B)	BIDDING CAPACITY = (A X N X 1.5) - B	5.85	288.81	135	602.27	162	759.32	140
15	17 B	Technical Staff		YES	136	YES	284	YES	259
16		CSD Comman Set Of Deviation		YES	386	YES	86	YES	296
		Remarks		**Not Qualified**		**Qualified**		**Qualified**	

Sr. No.	Clause No.	Tender Requirement	Name of Contractor	gajanan construction	Page No.	K. K. PATEL	Page No.	M S B S CHOPRA AND ASSOCIATES	Page No.
1	Sr.no.01	Earnest Money	567555	YES	1	YES	1	YES	1
2	20 - i)	Registration or Partnership Deed		YES	35	YES	11	YES	13
3	20- iii)	Declaration		YES	6	YES	6	YES	41
4	20-iii)	Undertaking		YES	4	YES	5	YES	40
5	20 - iv)	Affidavit (On Rs. 500/- stamp Paper)		YES	2	YES	3	YES	260
6	20 - v)	Professional Tax		YES	47	YES	31	YES	15
7	20 -vi)	GST Registration Certificate		YES	55	YES	16	YES	14
8	20- viii)	EPF Registration		YES	58	YES	34	YES	48
9	12.1 A)	**Simillar Type of Work**	-	-	-	-	-	-	-
	1	a) Three Simillar completed work - 40% of estimated cost each work.	2.88	No	-	No	-	No	-
	2	b) Two Simillar completed work - 50% of estimated cost each work.	3.60	No		No	-	No	-
	3	c) One Simillar completed work - 80% of estimated cost.	5.75	NO	-	No	-	NO	-

10	12.2 B)	**30% quantities of the items in one single work**	-	-	-	-	-	-	-
	1	TMT STEEL	64 MT	106	209	161	63	NO	-
	2	M 25	109 CUM	526		198	63	NO	-
	3	M 30	885 CUM	1193	209	1596	63	NO	-
11	12	**Required Machinery**	-	-	-	-	-	-	-
	3	JCB/Poclain/Excavator	2 NO EACH OWNED	YES	369/370	YES	112/113	YES	115
	4	Tipper / Truck / Tractor	6 NOS OWNED	No	-	YES	102	YES	112
	6	Needle Vibrator, 60mm, 40mm	10 NOS	No	-	YES	136	No	-
	7	Water Tanker (5000 Liter)	2 NOS	No	-	YES	186	YES	104
	10	Steel Bending equipment	2 O	No	-	YES	1 (SF)	NO	
	14	Vibratory road roller with compaction analyzer as per IRC SP97:2013 with amplitude and frequency of vibration desired for Bituminous works with SCADA (At least one with intelligent Compactor)	2 O/H	YES	230	YES	176	YES	105
12	11	शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला आहे.		YES	69 216	YES	67 87	YES	46 47
13	14 A)	Turnover 30% of cost put to tender.	2.157	29.21	70	33.33	64	16.27	44
14	14 B)	BIDDING CAPACITY = (A X N X 1.5) - B	5.85	101.35	69	70.16	67	69.01	46
15	17 B	Technical Staff		YES	216	yes	87	YES	47
16		CSD Comman Set Of Deviation		YES	11	yes	210	YES	2
		Remarks		**Not Qualified**		**Not Qualified**		**Not Qualified**	

Sr. No.	Clause No.	Tender Requirement	Name of Contractor	N K VERMA	Page No.	Saisurya Construction	Page No.		Page No.
1	Sr.no.01	Earnest Money	567555	YES	1	YES	1		
2	20 - i)	Registration or Partnership Deed		YES	13	YES	12		
3	20- iii)	Declaration		YES	45	YES	189		
4	20-iii)	Undertaking		YES	43	YES	188		
5	20 - iv)	Affidavit (On Rs. 500/- stamp Paper)		YES	50	YES	185		
6	20 - v)	Professional Tax		YES	54	YES	19		
7	20 -vi)	GST Registration Certificate		YES	64	YES	16		
8	20- viii)	EPF Registration		YES	36	YES	22		
9	12.1 A)	**Simillar Type of Work**	-	-	-	-	-		
	1	a) Three Simillar completed work - 40% of estimated cost each work.	2.88	No	-	No	-		
	2	b) Two Simillar completed work - 50% of estimated cost each work.	3.60	No	-	No	-		
	3	c) One Simillar completed work - 80% of estimated cost.	5.75	No	-	No	-		

10	12.2 B)	**30% quantities of the items in one single work**	-	-	-	-	-		
	1	TMT STEEL	64 MT	No	-	632	120		
	2	M 25	109 CUM	YES	96	1313	120		
	3	M 30	885 CUM	2940	96	1078	120		
11	12	**Required Machinery**	-	-	-	-	-		
	3	JCB/Poclain/Excavator	2 NO EACH OWNED	YES	436	YES	28,44		
	4	Tipper / Truck / Tractor	6 NOS OWNED	YES	379	YES	25		
	6	Needle Vibrator, 60mm, 40mm	10 NOS OWNED	YES	400	YES	29/58/91		
	7	Water Tanker (5000 Liter)	2 NOS OWNED	YES	405/427	YES	66/85		
	10	Steel Bending equipment	2 NOS OWNED	YES	414	YES	38/44		
	14	Vibratory road roller with compaction analyzer as per IRC SP97:2013 with amplitude and frequency of vibration desired for Bituminous works with SCADA (At least one with intelligent Compactor)	2 NOS OWNED	YES	395/424	YES	43/79		
12	11	शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला आहे.		YES	142 138	YES	150 149		
13	14 A)	Turnover 30% of cost put to tender.	2.157	37.83	140	39.32	132		
14	14 B)	BIDDING CAPACITY = (A X N X 1.5) - B	5.85	253.77	142	186.87	150		
15	17 B	Technical Staff		YES	138	YES	149		
16		CSD Comman Set Of Deviation		YES	2	YES	3		
		Remarks		**Not Qualified**		**Not Qualified**			

Total Eight (08) bids received, out of which Two (02) are technically qualified.

Executive Engineer (Works)
Public Works Department

Executive Engineer (Works)
Public Works Department

City Engineer
Public Works Department

Chief Account & Finance Officer
Account & Finance Department

Chief Auditor
Audit Department

Add. Commissioner (City)
NMC, Nashik

eProcurement System Government of Maharashtra
Created By: SANDESH SHINDE
Created Date/Time: 15-Aug-2025 04:54 PM

Tender Title: CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK

Tender ID: 2025_NMC_1181082_7

Tender Inviting Authority: Executive Engineer

Name of Work : CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA A

Contract No: NMC/PWD/07/07/2025-26

SCHEDULE OF WORK / ITEM(S)

Sl.No	Bidder Name	Estimated Rate	Quoted Percentage	Quoted Rate in Figures and Words (Iteration 0)	
				Rate	Amount
1.00	ANAND CONSTRUWELL PVT. LTD. (GSTN-27AAFCA7736H1ZI) BID ID -6733257	59612573.000	5.980	63177404.865	Six Crore Thirty One Lakh Seventy Seven Thousand Four Hundred and Four
2.00	FORCON INFRA PVT. LTD. (GSTN-NA) BID ID -6736338	59612573.000	4.990	62587240.393	Six Crore Twenty Five Lakh Eighty Seven Thousand Two Hundred and Fourty

Lowest Amount Quoted BY: FORCON INFRA PVT. LTD.(62587240.393)

Executive Engineer (Works)
Nashik Municipal Corp. Nashik

Executive Engineer (Works)
Nashik Municipal Corp. Nashik

City Engineer
Nashik Municipal Corporation

BOQ Summary

Tender Title: CONSTRUCTION OF R.C.C CURTAIN WALL FOR [illegible]DI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK

Tender ID: 2025_NMC_1181082_7

Sheet Name	Sl.No	Bidder Name	Amount	Bid Rank
BoQ1	1	FORCON INFRA PVT. LTD. (BID ID -6736338)	62587240.393	L1
	2	ANAND CONSTRUWELL PVT. LTD. (BID ID -6733257)	63177404.865	L2

NASHIK MUNICIPAL CORPORATION::NASHIK
TENDER PROCESS REPORT
AS ON 20.09.2025

File/Work Name - Construction of Curtain wall across Waghdi River near Ganeshwadi Vetable market in Panchvati div.

Nature of the Work-CAPITAL EXPENDITURE **Prabhag No. 13**
Estimate No.-1820015923 NMC Tender No.-1181082-7 ERP Tender No.-20250992706 Op Date-16.05.2025

Line Item No.- 10

STATUS	A	B	C	D	E	F
Date			15.08.2025	16.05.2025	07.05.2025	06.05.2025
Spill Amount						

Budget/Comp Code 2945 **ERP BUDGET CODE** A420W000F7

Account Head- PWD CAPITAL EXPENSES

	Approving Body	Approval No.	Approval Date	Approval Amount
Technical Approval	Supretendent Eng[HOD]	15	06.05.2025	71,999,389.00
Admin Approval	GB Resol No	51	07.05.2025	71,999,389.00
Financial Approval				

Contractor No.	Contractor Name	Bidding Amount	1st Negotiation	2nd Negotiation	Final Tender Amount
1600115	FORCON INFRA PRIVATE LIMITED	59,612,573.00	58,420,321.54	0.00	70,592,532.41

Contractor Selected for Tender - FORCON INFRA PRIVATE LIMITED
PAN- AADCB1402H **GST- 27AADCB1402H1Z8**

NASHIK MUNICIPAL CORPORATION::NASHIK
TENDER PROCESS REPORT
AS ON 20.09.2025

Sno.	Particulars	Amount in Rs.
1	Budgetary Provision (2025-2026)	300,000,000.00
2	Current Estimate	71,999,389.00
3	Royalty Amount	762,364.00
4	GST Amount	10,730,263.00
5	Architecture Fee Amount	894,189.00
6	Net Estimate (2 - (3 + 4 + 5))	59,612,573.00
7	Tender %	2.0000 % BELOW
8	Tender Amount(Excl. Royalty + Final GST + Arch. Fee)	58,420,321.54
9	Royalty Amount	762,364.00
10	Final GST Amount	10,515,657.87
11	Architecture Fee Amount	894,189.00
12	Final Tender Amt (Incl. Royalty + Final GST + Arch. Fee)	70,592,532.41
13	Outstanding Tender Amount	411,279,797.00
14	Total Outstanding (12 + 13)	481,872,329.41
15	Current Year Payments	31,542,773.00
16	Balance Budget (1-(14+15))	213,415,102.41-

Junior Engineer

Deputy Engineer

Executive Engineer

City Engineer/Superintdent Engineer/H.O.D

Junior Accountant / Deputy Accountant

Senior Accountant

Deputy C.A.O.

C.A.O.

दिनांक : /०९/२०२५

सविनय सादर,

विषय : नाशिक मधील गणेशवाडी भाजी बाजार जवळील वाघाडी नदी लगत संरक्षक भिंत (Curtain wall) बांधणे.

संदर्भ : १) मा.महासभा ठराव क्रमांक.५१ दिनांक ०७/०५/२०२५
२) ई- निविदा सु.क्र.०७/०७ (सन २०२५-२६)

उपरोक्त विषयांकित कामास सन २०२५-२६ च्या अंदाजपत्रकात **" सिंहस्थ कामे मनपा हिस्सा "** संगणक कोड क्र.२९४५ या लेखाशिर्षांतर्गत उपलब्ध तरतुदीनुसार काम प्रस्तावीत करण्यात आले आहे, तसेच सदर कामास संदर्भ क्र.०१ अन्वये **प्राकलन र.रु.७,१९,९९,३८९/-** यास प्रशासकीय मंजुरी मिळालेली आहे. तसेच नं. NMC/PWD/TS/१५/२०२५ दिनांक ०६/०५/२०२५ अन्वये मा.शहर अभियंता सो, यांनी तांत्रिक मान्यता दिलेली आहे.

त्यानुसार सदर कामाची महाराष्ट्र महानगरपालिका अधिनियम २०१२ मधील प्रकरण ५.२.१ मधील तरतुदीनुसार **ई-निविदा सुचना क्र.०७/०७** (२०२५-२६) दि. १६/०५/२०२५ अन्वये दै.महाराष्ट्र टाईम्स, दै.लोकमत टाईम्स, दै.नवभारत, दै.नवाकाळ, दै.सामना, दै.पुण्य नगरी, दै.देशदुत टाईम्स, दै.जागरुक टाईम्स, दै.प्रात:काल, दै.डेली ट्रुथ, दै.फ्रिप्रेस जरनल, या वर्तमान पत्रात **र.रु.७,१९,९९,३८९/-** ची निविदा प्रसिध्द करुन ऑनलाईन निविदा मागविल्या असता दि.१८/०६/२०२५ पावेतो अंतिम मुदतीत एकुण आठ (०८) निविदाधारकांनी निविदा सादर केलेल्या आहेत. सदर प्राप्त निविदांच्या तांत्रिक कागदपत्रांची छाननी केली असता दोन (०२) निविदा तांत्रिकदृष्ट्या पात्र ठरल्या असून दि.१५/०८/२०२५ रोजी आर्थिक देकार उघडण्यात आले आहेत. त्यानुसार **मक्तेदार मे.फोरकॉन इन्फ्रा प्रा.लि, नाशिक** यांची निविदा प्राकलन दरापेक्षा **४.९९० % जादा** दराची तुलनात्मकदृष्ट्या सर्वात कमी दराची प्राप्त झालेली आहे. सोबत अहवाल जोडला आहे.

मक्तेदार मे.फोरकॉन इन्फ्रा प्रा.लि, नाशिक यांना लेखी पत्र देऊन दरपृथ्थकरण सादर करणेबाबत विचारणा केली असता, मक्तेदार यांनी इकडील कार्यालयास दि.१८/०९/२०२५ रोजी लेखी पत्र सादर करुन सदर कामाचे निविदा दर आम्ही अंदाजपत्रकीय दरापेक्षा + 4.99 % जादा दराने सादर केलेली आहे. आम्ही भरलेले दर चालु प्रचलित दर सुची प्रमाणे, तसेच आजचे बाजारभाव व वैधानिक कर विचारात घेता आम्ही सादर केलेले दर हे वाजवी आहे. उपरोक्त संदर्भिय कामाकरीता जादा लेबर व तसेच कुशल कामगांराची आवश्यकता लागणार आहे. तसेच सदयस्थितीत डिझेल, सिमेट, स्टील इत्यादी बाबींचा दर वाढत आहे यामुळे कामे करण्यास जास्तीचा खर्च अपेक्षित आहे. त्याचप्रमाणे ईपीएफ, कामाचा व कामगारांचा विमा इत्यादी अनुषंगिक बाबी साठी आम्हांस जादा खर्च अपेक्षीत असतोच, तरी आपल्या वाटाघाटी पत्रान्वये आम्ही भरलेल्या दराएवेजी - 2.00% कमी दराने करणेस तयार आहोत.

परंतु आम्ही ऑनलाईन सादर केलेले दर हे अधिकचे असुन निविदा अटी व महाराष्ट्र शासन निर्णयानुसार आम्ही सदर कामाकरीता अतिरिक्त सुरक्षा अनामत रक्कम (कमी केलेल्या दराकरीता) भरण्यास पात्र होत नाही. त्यामुळे आम्ही अतिरिक्त सुरक्षा अनामत सादर न करता आपल्या विनंती वाटाघाटी पत्रास सन्मान देऊन आम्ही - 2.00% कमी दरात काम करण्यास तयार आहोत, असे पत्रात नमुद केले आहे.

तसेच मक्तेदार यांनी मा.अतिरीक्त आयुक्त सो व मा.शहर अभियंता सो. यांचा समवेत झालेल्या संयुक्तीक चर्चेनुसार लेखी पत्र देऊन सदरचे काम प्राकलन दरापेक्षा **४.९९० % जादा** दरा ऐवजी सदरचे काम प्राकलन दरापेक्षा **२.०० % कमी** दराने मंजुर करणेची विनंती केली आहे.तसेच सोबत लघुत्तम मक्तेदार यांची तांत्रिक कागदपत्रे सोबत जोडले आहे.

सदर कामाचे प्राकलन सन २०२२-२३ चे SSR तील दरानुसार तयार केलेले आहे. CGST/ SGST/ IGST शासनास भरण्याची सर्वस्वी जबाबदारी मक्तेदार यांची राहील. नाशिक मधील गणेशवाडी भाजी बाजार जवळील वाघाडी नदी लगत संरक्षक भिंत (Curtain wall) बांधणेचा प्रस्ताव आहे.

तरी महाराष्ट्र महानगरपालिका अधिनियमातील कलम ७३ (क) अन्वये **मक्तेदार मे.फोरकॉन इन्फ्रा प्रा.लि, नाशिक** यांचेकडून प्राकलन दरापेक्षा **२.०० % कमी** दराने र.रु.५,८४,२०,३२३/- अधिक (र.रु.१,०५,१५,६५८/- जी.एस.टी. सह + र.रु.७,६२,३६४/- रॉयल्टी व टेस्टींग चार्जेस सह) एकुण र.रु.६,९६,९८,३४३/- अधिक सल्लागार फी र.रु.८,९४,१८९/- अशी **एकुण र.रु.७,०५,९२,५३२/-** (अक्षरी र.रु. सात कोटी पाच लाख ब्याण्णव हजार पांचशे बत्तीस मात्र) पावेतोच्या खर्चास मंजुरी मिळणेस विनंती.

त्याचप्रमाणे प्रशासकीय मान्यता रक्कम ७,१९,९९,३८९/- असुन एकुण बचत रक्कम १४,०६,८५७/- यातुन त्रयस्थ संस्था गुणवत्ता परिक्षण / तपासणी याकरीता आवश्यक खर्च उपरोक्त बचत रक्कमेतुन अथवा मनपा लेखाशिर्षक " मनपा क्षेत्रातील विविध प्रकल्पाचे सर्व्हेक्षण करणे " संगणक कोड ५०२२ मधुन करण्यास व करारनामा करणेस स्थायी समितीच्या मंजुरीसाठी सोबत डॉकेट तयार करुन जोडले असून मान्य असल्यास त्यावर स्वाक्षरी होणेस विनंती.

(प्रशांत पगार)
कार्यकारी अभियंता (बांध)

(संजय अग्रवाल)
मा. शहर अभियंता

मुख्य लेखा व वित्त अधिकारी

विषय:- नाशिक मनपा गणेशवाडी भाजी बाजार जवळील वाघाडी नदीलगत संरक्षक भिंत (Curtain Wall) बांधणे.
(निविदा र.रु. ७,०५,९२,५३२/-)

सविनय सादर,

१. प्रस्तावीत कामास मा. महासभा ठराव क्रमांक ५१ दिनांक ०७.०५.२०२५ अन्वये र.रु. ७,१९,९९,३८९/- या खर्चास सिहंस्थ कुंभमेळा आराखड्यातून प्रशासकीय मान्यता देणेत आलेली आहे.

२. मा.आयुक्त यांचे परिपत्रक जा.क्र./आस्वीस /वशि / ४८७ / २०१९ दि.२४/१२/२०१९,जा.क्र./मनपा/ लेखा / २२०/२०२१ दि. २४/०२/२०२१ व परिपत्रक जा.क्र./आस्वीस/वशि/१११/२०२४ दि.६/६/२०२४ अन्वये कार्यवाही करण्याची करण्याची विभागाने नोंद घ्यावी.

३. मा. आयुक्त सो. यांचे सन २०२५-२६ च्या अंदाजपत्रकातील "सिहंस्थ कामे मनपा अंतर्गत" संगणक कोड क्र. "२९४५" या लेखाशिर्षास र.रु. ३०.०० कोटी तरतूद असून आजपावेतो र.रु. ३.१५ कोटी खर्च झालेला आहे.

तक्ता क्र. "१"

लेखाशिर्षाचा प्रकार	सन २०२५-२६ चे मूळ अंदाजपत्रकात असलेली प्राकलन/निविदा रक्कम	सन २०२५-२५ या आर्थिक वर्षात अपेक्षित खर्च	अंदाजपत्रकातील पृष्ठ क्र., स्थितीतील अ.क्र.
मुख्य लेखाशीर्ष	र.रु. १२५,००,००,०००/-	र.रु. ५,००,००,०००/-	पृष्ठ क्र. १६० वर "ई" स्थितीतील अ.क्र. ०१

तक्ता क्र. "२"

लेखाशिर्षाचा प्रकार	सन २०२५-२६ चे मूळ अंदाजपत्रकातील तरतुद	काम घेण्याअगोदरचे दायित्व	काम घेतलेनंतरचे दायित्व
मुख्य लेखाशीर्ष (ना. पश्चिम)	र.रु. ३०,००,००,०००/-	र.रु. ६०,३०,८४,९७६/-	र.रु. ९०,३०,८४,९७६/-
		(-) र.रु. ३०,३०,८४,९७६/-	(-)र.रु. ६०,३०,८४,९७६/-

४. कार्यकारी विभागाने सदर लेखाशिर्षातून मोठ्या प्रमाणात कामे हाती घेतल्याचे दिसुन येते त्यानुसार विभागाने सदर कामाची निकड, तांत्रिक मान्यता, व्यवहार्यता व निधीची उपलब्धता या बाबींची तपासणी करून तसेच प्राधान्यक्रम निश्चित करून कामे हाती घेण्याचे नियोजन करावे.

५. वरील आर्थिक परिस्थिती बघता सदरचे मुख्य लेखाशिर्षात अगोदरचे असलेले दायित्व लक्षात घेता सदरचे काम हाती घेणेसाठी सक्षम प्राधिकरणाच्या निर्णयानुसार पुढील कार्यवाही अनुसरणेत यावी.

६. त्यानुसार निविदा काढली असता अंतिम मुदतीत ०८ निविदा धारकांनी निविदा भरल्या होत्या, छाननीनंतर ०२ निविदा तांत्रिकदृष्ट्या पात्र ठरल्या असून आर्थिक देकार उघडले असता मे. Forcon Infra Pvt. Ltd., Nashik. यांची निविदा प्राकलन दरापेक्षा ४.९९०% ज्यादा दराची प्राप्त झाली आहे. सबब निविदाधारक यांचाशी दर पृथकरण सादर करणेबाबत विचारले असता मक्तेदाराने प्राकलन दरापेक्षा २.०० % कमी दरानेच काम करणेची तयारी दर्शवली आहे.

७. मक्तेदाराने प्रस्तावासाठीचे मुद्रांक शुल्क (StampDuty) व नियमित सुरक्षा अनामत भरून पावती सादर केल्या नंतरच कार्यादेश देणेची कार्यवाही करावी.

८. निविदा अटी/शर्ती मध्ये केलेल्या कामाचे काम करतांनाचे जिओ टॅगिंग फोटो जोडण्यात यावे, देयक अदायगीचे वेळेस फोटो सादर करावे व ते कार्यकारी विभागाच्या उपअभियंता यांनी प्रमाणित करावे.

९. मा. महासभा ठराव क्र. ५१ दि. ०७.०५.२०२५ अन्वये प्रशासकीय मान्यता ठरावानुसार र.रु. ७,१९,९९,३८९/- (अक्षरी र.रु. सात कोटी एकोणवीस लक्ष नव्व्यान्नव हजार तीनशे एकोणनव्वद मात्र) या रकमेतून अंतिम निविदा र.रु. ७,०५,९२,५३२/- (अक्षरी र.रु. सात कोटी पाच लक्ष ब्यान्नव हजार पाचशे बत्तीस मात्र) वजा जाता र.रु. १४,०६,८५७/- (अक्षरी र.रु. चौदा लक्ष सहा हजार आठशे सत्तावन्न मात्र) या बचत रकमेतून त्रयस्थ संस्था गुणवत्ता परीक्षण/तपासणी याकरीता आवश्यक खर्च मनपा अंदाजपत्रकातील लेखाशिर्ष "मनपा क्षेत्रातील विविध प्रकल्पाची सर्वेक्षण करणे" "संगणक कोड ५०२२" मधुन करणेबाबत कार्यकारी विभागाने नमूद केले आहे.

विषय:- नाशिक मनपा गणेशवाडी भाजी बाजार जवळील वाघाडी नदीलगत संरक्षक भिंत (Curtain Wall) बांधणे.
(निविदा र.रु. ७,०५,९२,५३२/-)

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१०. नाशिक मनपा मार्फत सिंहस्थच्या दृष्टीने विविध प्रशासकीय विभागा अंतर्गत केंद्र व राज्य योजनांमध्ये जसे की अमृत २.० (मलनि:स्सारण व पाणीपुरवठा), UCF इ. अंतर्गतनिधी उपलब्ध होण्याच्या अनुषंगाने, महत्वाचे विविध भांडवली कामांचे प्रकल्प हाती घेण्यात आले आहेत. त्यामुळे नाशिक मनपा हिस्साकरीता करावा लागणारा निधी हा म्युनिसिपल बॉण्डद्वारे रु. २००.०० कोटी व ग्रीन बॉण्डद्वारे र.रु. २००.०० कोटी असे एकूण र.रु. ४००.०० कोटी व उर्वरित मनपा स्वनिधी मधून उभारण्याची कार्यवाही सुरु आहे.सदर बॉण्ड उभारणी करतांना विशिष्ठ प्रकल्प हाती घेणे आवश्यक आहे. त्यामुळे सिंहस्थ आराखडा २०२७ च्या अंतर्गत, नाशिक-त्र्यंबकेश्वर कुंभमेळा प्राधिकरणामार्फत नाशिक मनपास विविध विकास कामांसाठी प्राप्त होणाऱ्या एकूण निधी हा, सिंहस्थच्या दृष्टीने आवश्यक असलेल्या प्रकल्पांमध्ये नाशिक मनपाने केलेला खर्च हा काम निहाय हिस्सा न पकडता, एकत्रितरित्या मनपा हिस्सा म्हणून समायोजित करणे आवश्यक आहे याबाबत वरिष्ठ अधिकाऱ्यांचे शासन स्तरावर विचारविनिमय चालू आहे.

११. नस्तीतील पृष्ठ क्र. टी- ०३ वर मा. आयुक्त तथा प्रशासक सो. यांनी दिलेल्या अभिप्रायानुसार प्रस्तावित प्रकरणी प्रशासकीय मान्यतेच्या कार्यवाही दरम्यान असलेल्या वेळेअभावी सदरचे काम "सिहंस्थ कामे मनपा हिस्सा" संगणक कोड क्र. २९४५ या लेखाशिर्षातून प्रस्तावित करणेत आले होते परंतु सदर कामाचा कार्यारंभ आदेश देण्याची कार्यवाही मा. केंद्र व राज्य शासनाकडून अनुदान प्राप्त झालेनंतरच करावी तरी याबाबत कार्यकारी विभागाने सक्षम प्राधिकरणाचे मान्यतेने योग्य ती कार्यवाही करावी.

सबब सदर बाबतीत पूर्व पृष्ठावर कार्यकारी विभागाने प्रमाणित करून प्रस्तावित केलेप्रमाणे न्यूनतम निविधाधारक मे. Forcon Infra Pvt. Ltd., Nashik. यांचेकडून प्राकलन दरापेक्षा २.०० % कमी दराने येणारा खर्च र.रु. ७,०५,९२,५३२/- (अक्षरी र.रु. सात कोटी पाच लक्ष ब्यान्नव हजार पाचशे बत्तीस मात्र) तसेच र.रु. १४,०६,८५७/- (अक्षरी र.रु. चौदा लक्ष सहा हजार आठशे सत्तावन्न मात्र) या बचत रकमेतून त्रयस्थ संस्था गुणवत्ता परीक्षण/तपासणी याकरीता आवश्यक खर्च मनपा अंदाजपत्रकातील लेखाशिर्ष "मनपा क्षेत्रातील विविध प्रकल्पाची सर्वेक्षण करणे" "संगणक कोड ५०२२" मधुन करणेस महाराष्ट्र महानगरपालिका अधिनियम कलम ७३ (क) अन्वये मा. स्थायी समितीची मान्यता घेणेकामी सक्षम प्राधिकरणाच्या उचित निर्णयार्थ सादर.

उपलेखापाल (वैभव अं. मोटकरी)-

उपमुख्यलेखाधिकारी (गुलाब वा.गावित)-

मा.मु.ले.व वित्त अधिकारी सो. (दत्तात्रय ज्ञा.पाथरूट) -

मा.मुलेप

914krrish

(९३)

प्रस्तावCityEngineerयांच्याकडूनसादर

NAME OF WORK: CONSTRUCTIONS OF CURTAIN WALL ACROSS WAHADI RIVER NEARGANESHWADI VEGETABLE MARKET IN PANCHWATI DIVISION.

Rs.7,19,99.389.00 GB RES.51 DT,07/05/2025 अन्वये प्रशासकीय मान्यता.

,तरतुद व दायीत्वा बाबत लेखा विभागाने पान क्र. 97,98 वर अभिप्राय नमुद केला आहे. त्यानुसार विभागाने कार्यवाही करावी.

- निविदा मागविले असता मुदतीत 2 निविदे पैकी 1 न्युनतम दर निविदा धारक FORCO INFRA PVT LTD.ची निविदा प्राकलन रक्कमे पेक्षा 4.990% ABOVEदराची होती. वाटाघाटीअंती 2%,BELOWदराने काम करण्याची तयारी दर्शविली आहे. कामाचा दर्जा व गुणवत्ते बाबत विभागाने दक्षता घेणेत यावी.
- मा. आयुक्त यांचे आदेश क्र. 02 दिनांक 06/01/2025 रोजीच्या आदेशात नमुद केल्या बाबीं बाबत विभागाने दक्षता घेण्यात यावी.
- मा.आयुक्त सो. यांचे आदेश क्र. 111 दिनांक 06/06/2024 रोजीच्या आदेशात नमुद केलेल्या बाबीं बाबत विभागाने दक्षता घेण्यात यावी.
- दर योग्य असले बाबत विभागाने पान क्र. 89,90 वर प्रमाणीत करून त्या प्रमाणे अभिप्राय नोदविलेला आहे.
- प्राकलनात 18% GST धरण्यात आलेला आहे. सदर मक्तेदारस नियमानुसार GST अदा करणेत येईल. केंद शासनाने व राज्य शासनाने GST माफ केल्यास GST देय होणारनाही. याची विभागाने दक्षता घेण्यात यावी.
- मा.मुलेप सो. यांचे परिपत्रक क्र. ५९९ दिनांक ०१/०७/२०२५ रोजीच्या आदेशात नमुद केल्याबाबीं (Stamp Duty) सुधारित दराने वसुली बाबत विभागाने दक्षता घेण्यात यावी.
- THE MAHARASHRA STAMP ACT 1958 AMENDED BY MAH ACT NO.20 OF 2025 DT.01/04/2025 SECTION 34 CLAUSE NO 34 (II) बाबत विभागाने दक्षता घेण्यात यावी.
- न्युनत्तम मक्तेदार यांना कामाचा आदेश देतांना जादा रक्कमेचा जाणार नाही याबाबत विभागाने दक्षता घ्यावी.
- सदरचे काम दुबार होणार नाही याबाबत विभागाने दक्षता घ्यावी.

विभागाने प्रस्तावीत केल्या नुसार व शिफारशी नुसार र.रू.7,05,92,532/-इतक्या रक्कमेस प्रस्ताव रक्कमेस मा. स्थायी समितीच्या मान्यतेच्या पुढील निर्णयास्तव सादर.

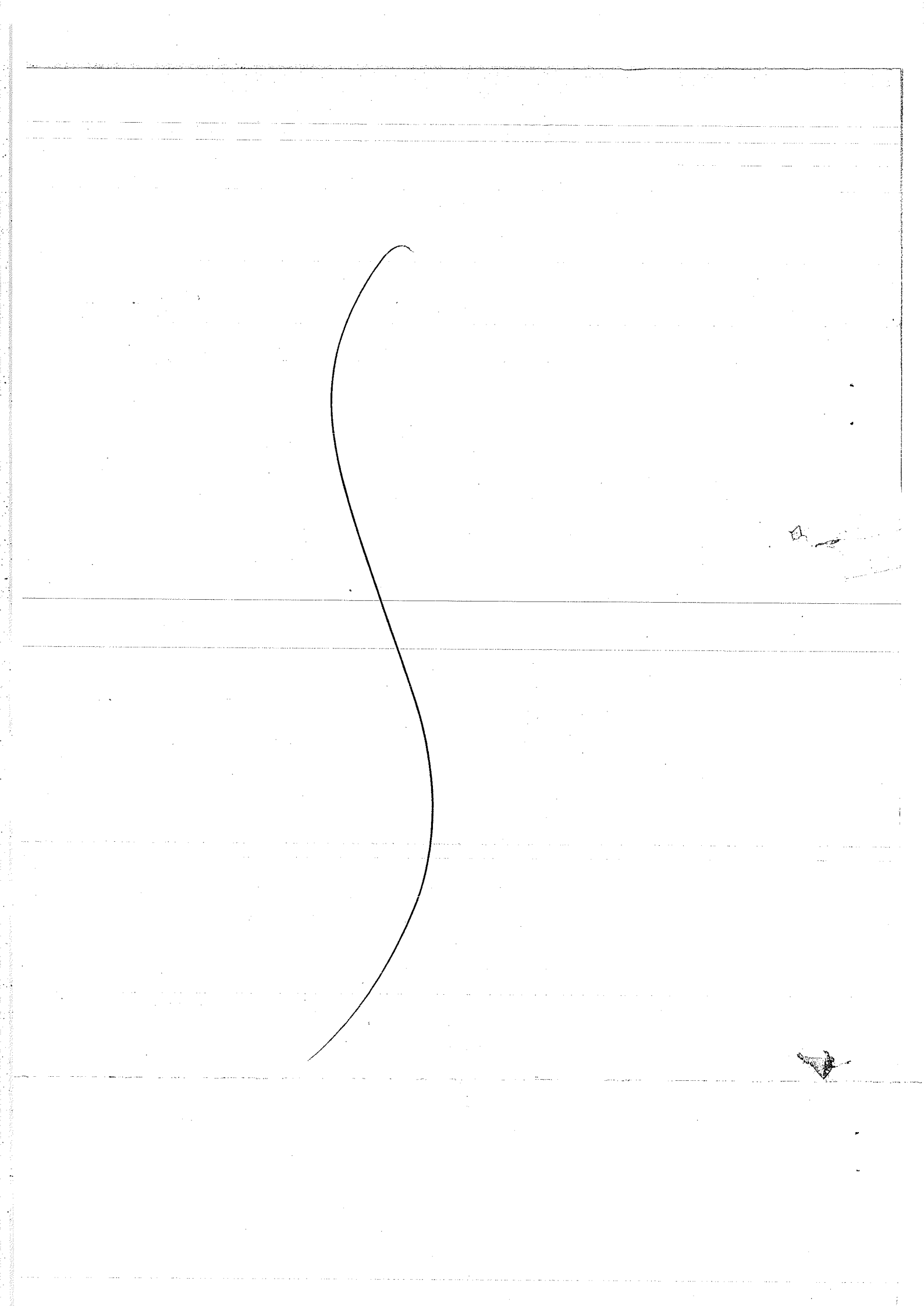
वलेप – कृष्णा रामु पडोळ

मा.उपमुलेप (प्र.)- किरण धारणकर

દિ. ०७/१२/२०२५ રોજીના શાસન નિર્ણયાનુસાર નિયમોચિત કાર્યવાહી કરવા વિનંતી.

मा. मुलेप – बी.जे. गायकवाड

मा. CITY ENGINEER



दिनांक : / /२०२५

सविनय सादर,

विषय : नाशिक मधील गणेशवाडी भाजी बाजार जवळील वाघाडी नदी लगत संरक्षक भिंत (Curtain wall) बांधणे.

संदर्भ : १) मा.महासभा ठराव क्रमांक.५१ दिनांक ०७/०५/२०२५
२) ई- निविदा सु.क्र.०७/०७ (सन २०२५-२६)

उपरोक्त विषयांकित कामास सन २०२५-२६ च्या अंदाजपत्रकात **"सिंहस्थ कामे मनपा हिस्सा "** संगणक कोड क्र.२९४५ या लेखाशिर्षांतर्गत उपलब्ध तरतुदीनुसार काम प्रस्तावीत करण्यात आले आहे, तसेच सदर कामास संदर्भ क्र.०१ अन्वये **प्राकलन र.रु.७,१९,९९,३८९/-** यास प्रशासकीय मंजुरी मिळालेली आहे. तसेच नं. NMC/PWD/TS/१५/२०२५ दिनांक ०६/०५/२०२५ अन्वये मा.शहर अभियंता सो, यांनी तांत्रिक मान्यता दिलेली आहे.

उपरोक्त विषयांकित कामाचे काम करणेबाबत **प्राकलन र.रु.७,१९,९९,३८९/-** ई-निविदा आहे. स्पर्धात्मक दर मागवुन सर्वात न्युनतम **मक्तेदार मे.फोरकॉन इन्फ्रा प्रा.लि, नाशिक** यांचेकडून प्राकलन दरापेक्षा **२.०० % कमी** दराने र.रु.५,८४,२०,३२२/- अधिक (र.रु.१,०५,१५,६५८/- जी.एस.टी. सह + र.रु.७,६२,३६४/- रॉयल्टी व टेस्टींग चार्जेस सह) एकुण र.रु.६,९६,९८,३४३/- अधिक सल्लागार फी र.रु.८,९४,१८९/- अशी **एकुण र.रु.७,०५,९२,५३२/-** (अक्षरी र.रु. सात कोटी पाच लाख ब्याण्णव हजार पाचशे बत्तीस मात्र) पावेतोच्या खर्चास मंजुरी मिळणेस विनंती.

त्याचप्रमाणे प्रशासकीय मान्यता रक्कम ७,१९,९९,३८९/- असुन एकुण बचत रक्कम १४,०६,८५७/- यातुन त्रयस्थ संस्था गुणवत्ता परिक्षण / तपासणी याकरीता आवश्यक खर्च उपरोक्त बचत रक्कमेतुन अथवा मनपा लेखाशिर्षक " मनपा क्षेत्रातील विविध प्रकल्पाचे सर्व्हेक्षण करणे "·संगणक कोड ५०२२ मधुन करण्यात येईल. सदर प्राकलनाची तपासणी / पडताळणी लेखा विभागाकडुन पृष्ठ क्रमांक ९१ व ९२ तसेच लेखापरिक्षण विभागाकडुन पृष्ठ क्रमांक ९३ वर करण्यात आलेली आहे. सोबत मा.स्थायी समितीच्या मान्यतेसाठी डॉकेट ठेवले असुन त्यावर स्वाक्षरी होणेस विनंती.

त्यानुसार **मक्तेदार मे.फोरकॉन इन्फ्रा प्रा.लि, नाशिक** यांचेशी करारनामा करणे व कार्यारंभ आदेश देणेबाबत मान्यतेस सविनय सादर. मा.स्थायी समितीचा ठराव प्राप्त झालेनंतर कार्यारंभ आदेश देणेबाबतची कार्यवाही करणेत येईल. तरी समवेतच्या प्रस्तावावर स्वाक्षरी होणेस विनंती.

तरी मंजुरीस सविनय सादर.

(प्रशांत पुंगार)
कार्यकारी अभियंता (बांध)

(संजय अग्रवाल)
शहर अभियंता

(प्रदिप चौधरी)
मा.अतिरीक्त आयुक्त सो.

(मनिषा खत्री)
मा.आयुक्त तथा प्रशासक सो.

अं नुसार करारनामा व कार्यारंभ आदेश देणे यानंतर स्थायी समिती मान्यता देणेस हरकत नाही.

दिनांक : / /२०२५

सविनय सादर,

विषय : नाशिक मधील गणेशवाडी भाजी बाजार जवळील वाघाडी नदी लगत संरक्षक भिंत (Curtain wall) बांधणे.

संदर्भ : १) मा.महासभा ठराव क्रमांक.५१ दिनांक ०७/०५/२०२५
२) ई- निविदा सु.क्र.०७/०७ (सन २०२५-२६)
३) मा.कुंभमेळा आयुक्त तथा सदस्य सचिव, नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण, नाशिक यांना दिलेले जा.क्र.साबांवि/डेस्क-८/०१/२०२५ दि.२२/०९/२०२५ रोजीचे पत्र.
४) मा.कुंभमेळा आयुक्त तथा सदस्य सचिव, नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण, नाशिक यांना दिलेले जा.क्र.साबांवि/डेस्क-८/०८/२०२५ दि.३०/१०/२०२५ रोजीचे पत्र.

उपरोक्त विषयांकित कामास सन २०२५-२६ च्या अंदाजपत्रकात **" सिंहस्थ कामे मनपा हिस्सा "** संगणक कोड क्र.२९४५ या लेखाशिर्षांतर्गत उपलब्ध तरतुदीनुसार काम प्रस्तावीत करण्यात आले आहे, तसेच सदर कामास संदर्भ क्र.०१ अन्वये **प्राकलन र.रु.७,१९,९९,३८९/-** यास प्रशासकीय मंजुरी मिळालेली आहे. तसेच नं. NMC/PWD/TS/१५/२०२५ दिनांक ०६/०५/२०२५ अन्वये मा.शहर अभियंता सो, यांनी तांत्रिक मान्यता दिलेली आहे.

उपरोक्त विषयांकित कामाचे काम करणेबाबत **प्राकलन र.रु.७,१९,९९,३८९/-** ई-निविदा आहे. स्पर्धात्मक दर मागवुन सर्वात न्युनतम **मक्तेदार मे.फोरकॉन इन्फ्रा प्रा.लि, नाशिक** यांचेकडून प्राकलन दरापेक्षा **२.०० % कमी** दराने र.रु.५,८४,२०,३२२/- अधिक (र.रु.१,०५,१५,६५८/- जी.एस.टी. सह + र.रु.७,६२,३६४/- रॉयल्टी व टेस्टींग चार्जेस सह) एकुण र.रु.६,९६,९८,३४३/- अधिक सल्लागार फी र.रु.८,९४,१८९/- अशी **एकुण र.रु.७,०५,९२,५३२/-** (अक्षरी र.रु. सात कोटी पाच लाख ब्याण्णव हजार पाचशे बत्तीस मात्र) पावेतोच्या खर्चास मंजुरी मिळणेस विनंती.

त्याचप्रमाणे प्रशासकीय मान्यता रक्कम ७,१९,९९,३८९/- असुन एकुण बचत रक्कम १४,०६,८५७/- यातुन त्रयस्थ संस्था गुणवत्ता परिक्षण / तपासणी याकरीता आवश्यक खर्च उपरोक्त बचत रक्कमेतुन अथवा मनपा लेखाशिर्षक " मनपा क्षेत्रातील विविध प्रकल्पाचे सर्व्हेक्षण करणे " संगणक कोड ५०२२ मधुन करण्यात येईल. सदर प्राकलनाची तपासणी / पडताळणी लेखा विभागाकडुन पृष्ठ क्रमांक ९१ व ९२ तसेच लेखापरिक्षण विभागाकडुन पृष्ठ क्रमांक ९३ वर करण्यात आलेली आहे.

तथापी संदर्भ क्र.०३ अन्वये मा.कुंभमेळा आयुक्त तथा सदस्य सचिव, नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण, नाशिक यांना दि.२२/०९/२०२५ रोजी सदर कामास प्रशासकीय मंजुरी मिळणे बाबत लेखी पत्र सादर केलेले आहे. तसेच संदर्भ क्र.४ चे दि.३०/१०/२०२५ चे पत्रान्वये सुधारीत प्रशासकीय मंजुरी व यापुर्वी प्रसिध्द तीन पुलाच्या कामांच्या कमी दराच्या निविदा प्राप्त होऊन कार्यारंभ आदेश दिलेनंतर एकुण र.रु.८.१८ कोटी रक्कमेची बचत झाल्यामुळे सदर बचत रक्कमेतुन र.रु.७.२० कोटीच्या विषयांकीत कामास नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण यांची प्रशासकीय मंजुरी प्राप्त झाल्यास, सदरील कामास प्राप्त प्रशासकीय मान्यतेनुसार शासन निधीतुन कामासाठी उपलब्ध तरतूदी मधुन सदरचा खर्च करण्यात येईल. सोबत मा.स्थायी समितीच्या मान्यतेसाठी डॉकेट ठेवले असुन त्यावर स्वाक्षरी होणेस विनंती.

त्यानुसार **मक्तेदार मे.फोरकॉन इन्फ्रा प्रा.लि, नाशिक** यांचेशी करारनामा करणे व कार्यारंभ आदेश देणेबाबत मान्यतेस सविनय सादर. मा.स्थायी समितीचा ठराव प्राप्त झालेनंतर कार्यारंभ आदेश देणेबाबतची कार्यवाही करणेत येईल. तरी समवेतच्या प्रस्तावावर स्वाक्षरी होणेस विनंती.

तरी मंजुरीस सविनय सादर.

(प्रशांत पगार)
कार्यकारी अभियंता (बांध)

(संजय अग्रवाल)
शहर अभियंता

(प्रदिप चौधरी)
मा.अतिरीक्त आयुक्त सो.

अ नुकार मान्य करणेत
यत आहे.

(मनिषा खत्री)
मा.आयुक्त तथा प्रशासक सो.

विषय- नाशिक पंचवटी विभागातील नाशिक पंचवटी विभागातील गणेशवाडी भाजी बाजार लगत वाघाडी नदी लगत संरक्षक भिंत (Curtain wall) बांधणे.

विषय- नाशिक पंचवटी विभागातील नाशिक पंचवटी विभागातील गणेशवाडी भाजी बाजार लगत वाघाडी नदी लगत संरक्षक भिंत (Curtain wall) बांधणे.

विषय-. नाशिक पंचवटी विभागातील नाशिक पंचवटी विभागातील गणेशवाडी भाजी बाजार लगत वाघाडी नदी लगत संरक्षक भिंत (Curtain wall) बांधणे.

विषय- नाशिक पंचवटी विभागातील नाशिक पंचवटी विभागातील गणेशवाडी भाजी बाजार लगत वाघाडी नदी लगत संरक्षक भिंत (Curtain wall) बांधणे.

वि-भा-ज-क

नाशिक महानगरपालिका

नाशिक महानगरपालिका, नाशिक

NOTING

कार्यवाही - अनुक्रमणिका

अ.क्र.	तपशील (का)	दिनांक	पा. नं. (का)

नाशिक महानगरपालिका, नाशिक

सन २०२४-२५ चे सुधारीत व सन २०२५-२६ चे मूळ अंदाजपत्रक

"अ" भांडवली खर्च

(रुपये लक्ष)

अ.नं.	लेखाशिर्ष	प्राधिकृत अधिकारी	संगणक कोड नंबर	ERP Budget Code	सन २०२१-२२ प्रत्यक्ष	सन २०२२-२३ प्रत्यक्ष	सन २०२३-२४ प्रत्यक्ष	सन २०२४-२५ अर्थसंकल्पीय तरतूद	सन २०२४-२५ मा. आयुक्तांचे सुधारित अंदाज	सन २०२५-२६ मा. आयुक्तांचे मूळ अंदाज
(१)	(२)	(३)	(४)	(५)	(६)	(७)	(८)	(९)	(१०)	(११)
				A420S000B7				०.००	३३०.००	५८०.००
				A420N000B7				४८०.००	०.००	०.००
७	सिंहस्थ कामे - मनपा अंतर्गत कामे	C.E.	२९४५		१.४०	३७४.५४	१५३.००	१०००.००	५००.००	३०००.००
				A420H000F7				१०००.००	०.००	०.००
				A420E000F7				०.००	०.००	०.००
				A420W000F7				०.००	५००.००	३०००.००
				A420P000F7				०.००	०.००	०.००
				A420R000F7				०.००	०.००	०.००
				A420S000F7				०.००	०.००	०.००
				A420N000F7				०.००	०.००	०.००
८	रस्ते अनुदानातून खर्च	C.E.	५००४	A420H000I7	१४८.६८	२५१.१३	६७.७९	२६१.००	०.५०	०.५०
९	बॅरीअर फ्री सिटी (Barrier Free City) खर्च	C.E.	५०३१		८०.३६	३००.००	३७९.७१	२८५.००	५८९.००	१४८.००
				A425E000A7				०.००	२५.००	०.००
				A425W000A7				२१८.००	४७४.००	१४८.००
				A425P000A7				६७.००	१५.००	०.००
				A425R000A7				०.००	२५.००	०.००
				A425S000A7				०.००	२५.००	०.००
				A425N000A7				०.००	२५.००	०.००
१०	पालिका बाजार / हॉकर्स झोन / खोका मार्केट	C.E.	२६००		५८६.३८	४३९.५७	१७३.९७	१४६.००	४१.००	१०५.००
				A428H000Z7				०.००	०.००	०.००
				A428E000Z7				०.००	०.००	०.००

नाशिक महानगरपालिका नाशिक
जा.क्र.साबावि/ /२०२५
दि. / /२०२५

प्रमाणपत्र

प्रमाणित करणेत येते की, **नाशिक पंचवटी विभागातील गणेशवाडी भाजी बाजार लगत वाघाडी नदी लगत संरक्षक भिंत (Curtain wall) बांधणे** या कामाचा नकाशा व प्राकलना प्रमाणे असलेली मोजमापे समक्ष साईटवर घेतली व तपासली असून बरोबर आहेत.

कनिष्ठ/शाखा अभियंता
सार्वजनिक बांधकाम विभाग
नाशिक महानगरपालिका नाशिक

उपअभियंता (पं.)
सार्वजनिक बांधकाम विभाग
नाशिक महानगरपालिका नाशिक

Nashik Municipal Corporation
Panchavati Division
Public Work Department

Fund Head :- "सिंहस्थ कामे (मनपा अंतर्गत)" (संगणक कोड २९४५)

ESTIMATE Prepared by Jr/Asst/Sec. Engineer :- Bapte P.

Deputy Engineer :- Shri. Nitin Rajput.

Executive Engineer :- Shri. Pagar Prashant

Name of Work :- Construction of Curtain wall across Waghadi River near Ganeshwadi Vegetable market in Panchavati, Nashik

Estimate cost :- Rs. 7,19,99,389/-

Note:- The Estimate is prepared on the basis of SSR 2022-23

Jr. Engineer	Dy. Engineer	Executive Engineer
Nashik Municipal Corporation	Nashik Municipal Corporation	Nashik Municipal Corporation

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Technical Sanction

DE/~~Jr.~~ Engineer (Project)
Nashik Municipal Corporation

Dy. Engineer (Project)
Nashik Municipal Corporation

Technically sanctioned for Rs. 7,19,99,389/- divider

In Words Seven Crore nineteen lakh ninety nine thousand three hundred eighty nine only.

Vide No.NMC/PWD/ TS / 15/2025 **Dt:-** 6 / 05/2025

APPROVED

Name of Work :- CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK

Recapitulation Sheet

Sr.No	***Particulars***	***Amount***
1	**CIVIL WORK**	
A	Cost of R.C.C TROUGH with Curtain wall Sub Estimate I	46371603
	Cost of R.C.C TROUGH Sub Estimate II	13240970
	TOTAL COST OF CIVIL WORK (A)	**59612573**
B	Add for G.S.Tax @ 18 % (excluding Royalty)	**10730263**
	Add for consultance	**894189**
	Add Royalty Charges	
	Deduct for Royalty Charges for Sub Estimate I	408123
	B) Deduct for Royalty Charges for Sub Estimate II	198616
	Total (B)	**606739**
5	Quality Control & Testing Charges Sub Estimate III	155625
	Total Cost of Project A+ B +C +D +E	**71999389**
	Say	**719.99 Lakhs**

Deputy Engineer
Nasik Muncipal Corporation
Nasik

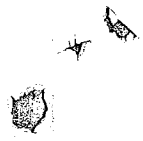
Executive Engineer,
Nasik Muncipal Corportion
Nasik

Name of Work :- CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK

Sub Estimate I R.C.C Trough along Godavari River

ABSTRACT

Item No	Quantity	Description	Unit	Rate	Amount
1		Excavation for foundation in earth, soils of all types, sand, gravel, soft murum including shoring and strutting as necessary and disposing off excavated stuff as directed etc. complete.upto all depth (By Mechnical Or Manual Means as per the requirement of work)			
		CSR Item no 12.03			
		Spec No BR.3 Page No. 102			
	4174.55	*(A) By Mechnical Means*	Per Cum	94.50	394495
2	1144.60	Dewatering on BHP basis by using water pump including diversion of stream, providing cofferdams, earthern bunds etc. as may be necessary for foundation and other parts of the the works and pumping out water during and after excavation as may be required by using 5.0 to 9.0 BHP pump etc. complete. (prior approval of Superintending Engineer will be necessary)	Per Cum	211.10	241625
		CSR Item no 12.23			
		Spec.No. As Directed by Engineer Incharge			
3	2087.28	Conveying materials obtained from road cutting including all lifts, laying in layers of 20cm to 30cm. breaking clods, dressing to the required lines, curves, grades and section, watering and compacting to not less than 97% of standard Proctor density for a lead of over 50m. to 300m. inclusive from the site of excavation to the site of deposition as directed.	Per Cum	204.80	427474
		C.S.R. Item No. 2.25			
		Spec.No. As Directed by Engineer Incharge			
4	339.36	Providing and laying in situ / ready mix controlled grade of M15 of trap /granite /quartzite /gneiss metal for RCC works in cut off walls / curtain walls including necessary scaffolding, centering, compacting by vibrator, finishing and curing etc. complete. (with fully automatic micro processor based PLC with SCADA enabled with reversible drum type mixer/ concrete batch mix plant (pan mixer) VSI sand crushed, excluding reinforcement)	Per Cum	8495.60	2883067
		C.S.R . Item No. 12.55			
		Spec no BR 59A page 96			



Sub Estimate I R.C.C Trough along Godavari River

ABSTRACT

Item No	Quantity	Description	Unit	Rate	Amount
5	305.85	Providing and laying in situ / ready mix controlled grade of **M 25** of trap /granite /quartzite /gneiss metal for RCC works in cut off walls / curtain walls including necessary scaffolding, centering, compacting by vibrator, finishing and curing etc. complete. (with fully automatic micro processor based PLC with SCADA enabled with reversible drum type mixer/ concrete batch mix plant (pan mixer) with Natural sand / VSI sand finely washed etc),, excluding reinforcement)	Per Cum	9043.1	2765832
		C.S.R . Item No. 12.59			
		Spec.No: BR.5/Page No.105/I.S.456 (2000			
	1416.23	Providing and laying in situ / ready mix M-30 controlled reinforced cement concrete of trap metal for raft slab including "V" haunches, formwork, scaffolding, compaction by vibrating, finishing curing etc. complete. concrete batch mix plant / pan mixer with Natural / VSI standard Artificial Sand) etc. complete. (excluding reinforcement) with reversible drum type mixer/ concrete batch mix plant (pan mixer) .	Per Cum	7344.2	10401040
		C.S.R . Item No. 17.34			
		MORT&H (5th Rev.) 1700, 2304			
7	930.35	Providing and laying in situ / ready mix M-30 RCC of trap/ granite/ quartzite/ gneiss metal for RCC work of ballast walls, kerbs and box returns/box cell walls including scaffolding, compaction, formwork finishing and curing etc. complete. (excluding reinforcement, with fully automatic micro processor based PLC with SCADA enabled concrete batch mix plant / pan mixer with(Natural sand / VSI sand finely washed etc)	Per Cum	10989.50	10224081
		C.S.R . Item No. 14.44			
		Spec.No.: BR.50/Page No.143/I.S.456 (2000)			
8	167.6994	Providing and laying weep holes of 100 mm diameter AC/PVC pipes as per drawing for abutment returns, return walls etc. Complete.	Per Rmt	559.60	93845
		C.S.R . Item No. 17.37			
		MORT&H (5th Rev.) 2705, 2706			
9	34.3	Providing expansion joints with 25mm thick bituminous pad as per detailed drawings etc. complete.	Per Sqm	1140.30	39112
		C.S.R . Item No. 14.33			
		Spec. No. : BR-43 page 138			
10	172.762	Providing, cutting, bending, hooking, tying and laying in position TMT FE 500 steel bars for reinforcement for all RCC works as per detailed drawings etc. complete.	Per Mt	92758.10	16025045
		C.S.R . Item No. 14.01			
		Spec. No: BR.35 Page No. 134			

11	658.61	Providing soling using 80 mm size trap metal in 15 cm. layer including filling voids with Crushed sand/grit, ramming, watering etc. complete.	Per Cum	1995.1	1313993
		C.S.R . Item No. 21.40			
		Spec no BDA			
12	676.20	Providing selected hard murum filling including laying in layers of	Per Cum	1161.40	785339
		C.S.R . Item No.11.24			
		Spec. No. : CD.14 Page.No. 167			
13	230.00	Providing railing of cast in situ R.C.C posts with (M-20) cement concrete trap / granite / quartzite / gneiss metal size 150 mm x 150 mm x 1.240 mm and horizantal 3 nos. at distance 370 mm C/C and bottom bar 150 mm above kerb as per the detailed drawings (including cost of reinforcement) scaffolding,steel centering, plywood/steel formwork etc. complete. The C.M. 1:3 plaster is considered for rendering uneven and honeycombed surface only. Newly laid concrete shall be covered by gunny bag, plastic, tarpaulin etc. (Wooden centering/formwork will not be allowed).	Per Cum	2623.90	603497
		C.S.R . Item No.14.49			
		Spec. No. : BR.51(e) Page Number 147 and IS 456 (2000)			
		Total Cost without Royalty			**46371603**

14		Recovery of **Royalty Charges** as per Government of Maharashtra, Revenue and Forest Departments Gazette No 67 dated 15 May 2015 at the specified rate against the utilization of murrum/soil, solling/rubble, hand broken metal and sand . (The said amount will be added in the bill of the contrator and will be equally deducted) (Fixed Rate)	Per Nos		
		CSR General Note			
		Spec No MORTH 806			
	845.25	*(A) Soil/Murrum*	Per Cum	216.18	182726
	1042.64	*(B) Rubble/Solling/Hand Broken metal*	Per Cum	216.18	225397
		Total Royalty			408123
		Total Cost with Royalty	**Total**		**46779726**

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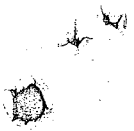
Name of Work :- CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK

Sub Estimate I R.C.C Trough along Godavari River

Measurement

Sr. No	Description	Nos	L	B	D/H	Quantity	
1	**Excavation for foundation in earth, soils of all types, sand, gravel, soft murum**						
	CSR Item no 12.03						
	For Bridge	As per Excavation Statement Attached					
	By Mechnical Means					4646.53	
	Total					**4646.53**	**Cum**
2	**'Dewatering on BHP basis by using water pump including diversion of stream, providing cofferdams, earthern bunds etc.**						
	CSR Item no 12.24						
	Total Quantity for Excavation					4646.53	
	Total Quantity Below Water Table 15 %					1161.63	
	Out put of the Excavator @ 40 cum/Hour				**(A)**	**29.04**	**Hours**
	Shuttering	30 x 4Working days			**(B)**	**960.00**	**Hous**
	Total Quantity for Foundation Concrete					645.21	
	Total Quantity for Cut off Concrete					305.85	
	Total concreting					951.06	
	Out put of the Plant 6.00 cum/hour				(C)	**158.51**	**Hours**
	Total (A+B+C)					**1147.55**	**Hours**
3	**Conveying materials obtained from road cutting**						
	C.S.R. Item No. 2.25						
	Total	50 % of Item no-01				**2323.27**	**Cum**
4	**M-15 for foundation & Levelling Course**						
	C.S.R . Item No. 12.25						
	Wall Sect a-a	1	60.000	12.45	0.100	74.70	
	Wall Sect b-b	1	60.000	12.45	0.100	74.70	
	Wall Sect c-c	1	60.000	12.45	0.100	74.70	
	Wall Sect d-d	1	50.000	12.45	0.100	62.25	



Sub Estimate I R.C.C Trough along Godavari River

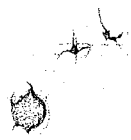
Measurement

Sr. No	Description	Nos	L	B	D/H	Quantity	
	Long Cutoff	2	230.000	0.900	0.100	41.40	
	Cross Cut off	2	10.000	0.900	0.100	1.80	
	Tie walls	7	10.000	0.900	0.100	6.30	
	Entry Toe walls	2	4.500	0.900	0.100	0.81	
	Exit Toe walls	2	7.500	0.900	0.100	1.35	
	Cross Toe wall	2	7.500	0.900	0.100	1.35	
	Total					**339.36**	**Cum**
5	**M-30 for Cutoff walls/Shear Key**						
	C.S.R . Item No. 12.59						
	Long Cutoff	2	230.000	0.30	2.000	276.00	
	Cross Cut off	2	10.000	0.30	2.000	12.00	
	Tie walls Central Portion	7	7.500	0.30	1.000	15.75	
	Tie walls End Portion 0.5 x	14	1.000	0.30	1.000	2.10	
	Total					**305.85**	**Cum**
6	**Providing and laying in situ / ready mix M-30 controlled reinforced cement concrete of trap metal for raft slab**						
	C.S.R . Item No. 17.34						
	Raft of Trough portion avg size 9.75m x 2.75m	1	230.000	9.750	(0.3+0.5 + 0.8)/2	1188.53	
	Heel Portion Raft	1	230.000	1.800	(0.3 + 0.8)/2	227.70	
	Total					**1416.23**	**Cum**
7	**M-30 for Side wall/ Curtain Wall**						
	C.S.R . Item No. 14.44						
	Cantilever Retuns Walls						
	Raft of Trough portion avg size 9.75m x 2.75m	2	230.00	(0.8 + 0.3)/2	2.450	619.85	
	Curtain wall one side only	1	230.00	0.300	4.500	310.50	
	Total (B)					**930.35**	**Cum**
8	**Weep Holes**						
	C.S.R . Item No. 17.37						
	Raft of Trough portion avg size 9.75m x 2.75m	2	152.45	0.550		167.70	
	Total					**167.70**	**Rmt**

Sub Estimate I R.C.C Trough along Godavari River

Measurement

Sr. No	Description	Nos	L	B	D/H	Quantity	
9	**Bituminous Expansion pad**						
	C.S.R . Item No. 14.33						
	At every 30 Internval	2	7.00		2.450	34.30	
	Total					**34.30**	**Sqm**
10	**T.M.T bars for reinforcement**						
	C.S.R . Item No. 14.01						
	For Cutoffwalls	@ 45 kg/cum			**305.85**	13.763	
	For Raft Slab/Footing	@ 65kg/cum			**1416.23**	89.222	
	Cantilever Returns	@65 kg/cum			**930.35**	69.776	
	Total					**172.76**	**MT**
11	**Providing soling using 80 mm size trap metal in 15 cm. layer**						
	C.S.R . Item No. 21.40						
	Below Raft						
		1	230.000	12.450	0.230	658.61	
	Total					**658.61**	**Cum**
12	**Murrum Filling in Returns**						
	C.S.R . Item No.11.24						
	Beside Walls	2	230.00	0.60	2.450	676.20	
	Total					**676.20**	**Cum**
13	**R.C.C Post Railing**						
	C.S.R . Item No.14.49						
	One Side only	1	230.000			230.00	
	Total					**230.00**	**Rmt**



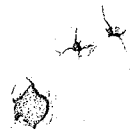
Sub Estimate I R.C.C Trough along Godavari River

Measurement

Sr. No	Description	Nos	L	B	D/H	Quantity	
14	**Recovery of Royalty charges for the murrum, soil,solling and hand broken metal**						
	CSR General Note 4.50						
	(A) Murrum/Soil						
	For Murrum Filling	1.25	676.20			845.25	
	Total (A)					**845.25**	**Cum**
	(B) Solling/Hand broken metal						
	For Solling	1.25	658.61			823.26	
	For Stone Pitching	1.25	175.50			219.38	
	Total (B)					**1042.64**	**Cum**

Deputy Engineer
Nasik Muncipal Corporation
Nasik

Executive Engineer,
Nasik Muncipal Corportion
Nasik



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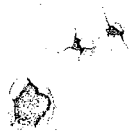
Name of Work :- CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK

Sub Estimate II R.C.C Trough

ABSTRACT

Item No	Quantity	Description	Unit	Rate	Amount
15		Excavation for foundation in earth, soils of all types, sand, gravel, soft murum including shoring and strutting as necessary and disposing off excavated stuff as directed etc. complete.upto all depth (By Mechnical Or Manual Means as per the requirement of work)			
		CSR Item no 12.02 & 12.03			
		Spec No BR.3 Page No. 102			
	4180.55	*(A) By Mechnical Means*	Per Cum	94.50	395062
16	1025.66	Dewatering on BHP basis by using water pump including diversion of stream, providing cofferdams, earthern bunds etc. as may be necessary for foundation and other parts of the the works and pumping out water during and after excavation as may be required by using 5.0 to 9.0 BHP pump etc. complete. (prior approval of Superintending Engineer will be necessary)	Per Cum	211.10	216517
		CSR Item no 12.23			
		Spec.No. As Directed by Engineer Incharge			
17	2090.28	Conveying materials obtained from road cutting including all lifts, laying in layers of 20cm to 30cm. breaking clods, dressing to the required lines, curves, grades and section, watering and compacting to not less than 97% of standard Proctor density for a lead of over 50m. to 300m. inclusive from the site of excavation to the site of deposition as directed.	Per Cum	204.8	428088
		C.S.R. Item No. 2.25			
		Spec.No. As Directed by Engineer Incharge			
18	102.46	Providing and laying in situ / ready mix / ready mix M 15 cement concrete of trap/ granite/ quartzite/ gneiss metal in foundation including necessary centering, formwork, bailing out water, compacting and curing etc. complete. (with fully automatic micro processor based PLC with SCADA enabled with reversible drum type mixer/ concrete batch mix plant (pan mixer) with natural /artifical sand)	Per Cum	8495.6	870459
		C.S.R . Item No. 12.55			
		Spec no BR 59A page 96			



Sub Estimate II R.C.C Trough

ABSTRACT

Item No	Quantity	Description	Unit	Rate	Amount
19	59.40	Providing and laying in situ / ready mix controlled grade of **M 25** of trap /granite /quartzite /gneiss metal for RCC works in cut off walls / curtain walls including necessary scaffolding, centering, compacting by vibrator, finishing and curing etc. complete. (with fully automatic micro processor based PLC with SCADA enabled with reversible drum type mixer/ concrete batch mix plant (pan mixer) with Natural sand / VSI sand finely washed etc),, excluding reinforcement)	Per Cum	9043.1	537160
		C.S.R . Item No. 12.59			
		Spec.No: BR.5/Page No.105/I.S.456 (2000			
20	359.98	Providing and laying in situ / ready mix M-30 controlled reinforced cement concrete of trap metal for raft slab including "V" haunches, formwork, scaffolding, compaction by vibrating, finishing curing etc. complete. concrete batch mix plant / pan mixer with Natural / VSI standard Artificial Sand) etc. complete. (excluding reinforcement) with reversible drum type mixer/ concrete batch mix plant (pan mixer) .	Per Cum	7344.2	2643728
		C.S.R . Item No. 17.34			
		MORT&H (5th Rev.) 1700, 2304			
21	244.72	Providing and laying in situ / ready mix M-30 RCC of trap/ granite/ quartzite/ gneiss metal for RCC work of ballast walls, kerbs and box returns/box cell walls including scaffolding, compaction, formwork finishing and curing etc. complete. (excluding reinforcement, with fully automatic micro processor based PLC with SCADA enabled concrete batch mix plant / pan mixer with(Natural sand / VSI sand finely washed etc)	Per Cum	10989.50	2689350
		C.S.R . Item No. 14.44			
		Spec.No.: BR.50/Page No.143/I.S.456 (2000)			
22	91.8	Providing and laying weep holes of 100 mm diameter AC/PVC pipes as per drawing for abutment returns, return walls etc. Complete.	Per Rmt	559.60	51371
		C.S.R . Item No. 17.37			
		MORT&H (5th Rev.) 2705, 2706			
23	10.29	Providing expansion joints with 25mm thick bituminous pad as per detailed drawings etc. complete.	Per Sqm	1140.30	11734
		C.S.R . Item No. 14.33			
		Spec. No.: BR-43 page 138			
24	43.705	Providing, cutting, bending, hooking, tying and laying in position TMT FE 500 steel bars for reinforcement for all RCC works as per detailed drawings etc. complete.	Per Mt	92758.10	4054032
		C.S.R . Item No. 14.01			
		Spec. No: BR.35 Page No. 134			

25	213.90	Providing soling using 80 mm size trap metal in 15 cm. layer including filling voids with Crushed sand/grit, ramming, watering etc. complete.	Per Cum	1995.1	426752
		C.S.R . Item No. 21.40			
		Spec no BDA			
26	345.48	Providing selected hard murum filling including laying in layers of	Per Cum	1161.40	401240
		C.S.R . Item No.11.24			
		Spec. No. : CD.14 Page.No. 167			
27	77.00	Providing Reinforced cement concrete crash barrier at the edges of the road, approaches to bridge structures and medians, constructed with R.C.C. M 30 Grade concrete with HYSD reinforcement conforming to IRC:21 and dowel bars 25 mm dia, 450 mm long at expansion joints filled with pre-moulded asphalt filler board, keyed to the structure on which it is built and installed as per design given in the enclosure to MOST circular No. RW/NH - 33022/1/94-DO III dated 24 June 1994 as per dimensions in the approved drawing and at locations directed by the Engineer, all as specified etc. complete. Spec: MORT and H 2013 Cl 811 Page No 360	Per Cum	4445.70	342319
		C.S.R . Item No.7.37			
		Spec. No. : MORTH 809			
		Total Cost without Royalty			**13240970**

29		Recovery of **Royalty Charges** as per Government of Maharashtra, Revenue and Forest Departments Gazette No 67 dated 15 May 2015 at the specified rate against the utilization of murrum/soil, solling/rubble, hand broken metal and sand . (The said amount will be added in the bill of the contrator and will be equally deducted) (Fixed Rate)	Per Nos		
		CSR General Note			
		Spec No MORTH 806			
	432.00	*(A) Soil/Murrum*	Per Cum	216.18	93390
	486.75	*(B) Rubble/Solling/Hand Broken metal*	Per Cum	216.18	105226
		Total Royalty			198616
		Total Cost with Royalty	**Total**		**13439586**

Deputy Engineer
Nasik Muncipal Corporation
Nasik

Executive Engineer,
Nasik Muncipal Corportion
Nasik

Name of Work :- CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK

Sub Estimate II R.C.C Trough

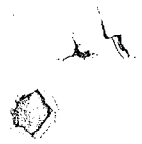
Measurement

Sr. No	Description	Nos	L	B	D/H	Quantity	
			Raft		Wall		
	Wall Section adapted	L	W	D	H	T	
	Sect a-a	20.00	11.000	0.3/ 0.55	5.25	0.55/0.3	
	Sect b-b	20.00	11.000	0.3/ 0.55	4.50	0.55/0.3	
	Sect c-c	20.00	11.000	0.3/ 0.55	4.00	0.55/0.3	
	Sect d-d	17.00	11.000	0.3/ 0.55	3.25	0.55/0.3	
	Total Length	77.00					
	Excavation for foundation in earth, soils of all types, sand, gravel, soft murum						
	CSR Item no 12.02 & 12.03						
	For Bridge	As per Excavation Statement Attached					
	By Mechnical Means					4646.53	
	Total					**4646.53**	**Cum**
16	**'Dewatering on BHP basis by using water pump including diversion of stream, providing cofferdams, earthern bunds etc.**						
	CSR Item no 12.23						
	Total Quantity for Excavation					4646.53	
	Total Quantity Below Water Table 15 %					1161.63	
	Out put of the Excavator @ 40 cum/Hour				**(A)**	**29.04**	**Hours**
	Shuttering	30 x 4Working days			**(B)**	**960.00**	**Hous**
	Total Quantity for Foundation Concrete					161.86	
	Total Quantity for Cut off Concrete					59.40	
	Total concreting					221.26	
	Out put of the Plant 6.00 cum/hour				(C)	**36.88**	**Hours**
	Total (A+B+C)					**1025.92**	**Hours**
17	**Conveying materials obtained from road cutting**						
	C.S.R. Item No. 2.25						
	Total	50 % of Item no-01				**2323.27**	**Cum**

Sub Estimate II R.C.C Trough

Measurement

Sr. No	Description	Nos	L	B	D/H	Quantity	
18	**M-15 for foundation & Levelling Course**						
	C.S.R . Item No. 12.55						
	Wall Sect a-a	1	20.300	12.30	0.100	24.97	
	Wall Sect b-b	1	20.000	12.00	0.100	24.00	
	Wall Sect c-c	1	20.000	12.00	0.100	24.00	
	Wall Sect d-d	1	17.300	12.00	0.100	20.76	
	Long Cutoff	1	77.000	0.900	0.100	6.93	
	Cross Cut off	2	10.000	0.900	0.100	1.80	
	Total					**102.46**	**Cum**
19	**M-30 for Cutoff walls/Shear Key**						
	C.S.R . Item No. 12.59						
	Long Cutoff	1	77.000	0.30	2.000	46.20	
	Cross Cut off	2	11.000	0.30	2.000	13.20	
	Total					**59.40**	**Cum**
20	**Providing and laying in situ / ready mix M-30 controlled reinforced cement concrete of trap metal for raft slab**						
	C.S.R . Item No. 17.34						
	Raft of Cantilever Returns						
	Wall Sect a-a	1	20.000	11.000	(0.3 + 0.55)/2	93.50	
	Wall Sect b-b	1	20.000	11.000	(0.3 + 0.55)/2	93.50	



Sub Estimate II R.C.C Trough

Measurement

Sr. No	Description	Nos	L	B	D/H	Quantity	
	Wall Sect c-c	1	20.000	11.000	(0.3 + 0.55)/2	93.50	
	Wall Sect d-d	1	17.000	11.000	(0.3 + 0.55)/2	79.48	
	Total					**359.98**	**Cum**
21	**M-30 for Curtain Wall**						
	C.S.R . Item No. 14.44						
	Cantilever Retuns Walls as Curtain wall						
	Wall Sect a-a	2	20.00	(0.55 + 0.3)/2	4.700	79.90	
	Wall Sect b-b	2	20.00	(0.55 + 0.3)/2	3.950	67.15	
	Wall Sect c-c	2	20.00	(0.55 + 0.3)/2	3.450	58.65	
	Wall Sect d-d	2	17.00	(0.55 + 0.3)/2	2.700	39.02	
	Total (B)					**244.72**	**Cum**
22	**Weep Holes**						
	C.S.R . Item No. 17.37						
	Wall Sect a-a	1	38.00	0.425		16.15	
	Wall Sect b-b	1	38.00	0.425		16.15	
	Wall Sect c-c	2	38.00	0.425		32.30	
	Wall Sect d-d	2	32.00	0.425		27.20	
	Total					**91.80**	**Rmt**
23	**Bituminous Expansion pad**						
	C.S.R . Item No. 14.33						
	At Junction Sect 1-1 & 2-2	2	0.425		4.700	4.00	
	At Junction Sect 2-2 & 3-3	2	0.425		3.950	3.36	
	At Junction Sect 3-3 & 4-4	2	0.425		3.450	2.93	
	Total					**10.29**	**Sqm**
24	**T.M.T bars for reinforcement**						
	C.S.R . Item No. 14.01						
	For Cutoffwalls	@ 45 kg/cum			**59.40**	2.673	
	For Raft Slab/Footing	@ 65kg/cum			**359.98**	22.678	

Sub Estimate II R.C.C Trough

Measurement

Sr. No	Description	Nos	L	B	D/H	Quantity	
	Cantilever Returns	@65 kg/cum			**244.72**	18.354	
	Total					**43.71**	**MT**
25	**Providing soling using 80 mm size trap metal in 15 cm. layer**						
	C.S.R . Item No. 21.40						
	Below Raft						
	Wall Sect a-a	1	20.000	12.300	0.230	56.58	
	Wall Sect b-b	1	20.000	12.000	0.230	55.20	
	Wall Sect c-c	1	20.000	12.000	0.230	55.20	
	Wall Sect d-d	1	17.000	12.000	0.230	46.92	
	Total					**213.90**	**Cum**
26	**Murrum Filling in Returns**						
	C.S.R . Item No.11.24						
	Wall Sect a-a	2	20.00	0.60	4.700	112.80	
	Wall Sect b-b	2	20.00	0.60	3.950	94.80	
	Wall Sect c-c	2	20.00	0.60	3.450	82.80	
	Wall Sect d-d	2	17.00	0.60	2.700	55.08	
	Total					**345.48**	**Cum**
27	**R.C.C Crash Barrier**						
	C.S.R . Item No.7.37						
	On Road Side	1	77.000			77.00	
	Total					**77.00**	**Rmt**
29	**Recovery of Royalty charges for the murrum, soil,solling and hand broken metal**						
	CSR General Note 4.50						
	(A) Murrum/Soil						
	For Murrum Filling	1.25	345.48			432.00	
	Total (A)					**432.00**	**Cum**
	(B) Solling/Hand broken metal						
	For Solling	1.25	213.90			267.38	
	For Stone Pitching	1.25	175.50			219.38	
	Total (B)					**486.75**	**Cum**

Deputy Engineer
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Nasik

Executive Engineer,
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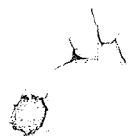
Nasik

Name of Work :- CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK

Sub Estimate III Quality Control and Testing Charges

ABSTRACT

Item No	Quantity	Description	Unit	Rate	Amount
1		Providing charges for Conducting the various BASIC test on the **CEMENT** to be used for construction at Approved Govt laboratory of Public Works Department Or Any other Govt approved Institute used at site as per the prescribed Standard Frequency, method,procudure as Directed by Engineer Incharge including transporting charges for the sample from site of work to the labouratory location *C.S.R . Item No. T1* *Spec No As Directed By Engineer Incharge*			
	7.00	(A) Standard Consistancy, Fineness, Specific Gravity, Setting Time ,Comp Strength	Per Nos	3770.00	26390
2		Providing charges for Conducting the various BASIC test on the **FINE AGGREGATE/SAND** to be used for construction at Approved Govt laboratory of Public Works Department Or Any other Govt approved Institute used at site as per the prescribed Standard Frequency, method,procudure as Directed by Engineer Incharge including transporting charges for the sample from site of work to the labouratory location *C.S.R . Item No. T10/T12* *Spec No As Directed By Engineer Incharge*			
	1.00	(A) Gradation/ Fineness Modulus/ Silt Content	Per Nos	1380.00	1380
3		Providing charges for Conducting the various BASIC test on the **COARSE AGGREGATE/METAL** to be used for construction at Approved Govt laboratory of Public Works Department Or Any other Govt approved Institute used at site as per the prescribed Standard Frequency, method,procudure as Directed by Engineer Incharge including transporting charges for the sample from site of work to the labouratory location *C.S.R. Item No. T2,T3,T4,T5,T6,T7* *Spec No As Directed By Engineer Incharge*			
	4.00	*(A) Sieve Analysis / Gradation*	Per Nos	690.00	2760
	3.00	(B)Impact Value/Crushing Value/Water Absorption/Specific Gravity	Per Nos	2600.00	7800
	5.00	(C)Abrasion Test	Per Nos	1170.00	5850
	5.00	(D) Flakiness Index & Elongation Index/	Per Nos	850.00	4250
	3.00	(E) Soundness /Bulk Density	Per Nos	2495.00	7485
	0.00	(F) Stripping Value	Per Nos	745.00	0



Sub Estimate III Quality Control and Testing Charges

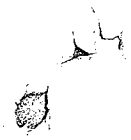
ABSTRACT

Item No	Quantity	Description	Unit	Rate	Amount
4		Providing charges for Conducting the various testi on the **BITUMEN/EMULSION** to be used for construction at Approved Govt laboratory of Public Works Department Or Any other Govt approved Institute used at site as per the prescribed Standard Frequency, method,procudure as Directed by Engineer Incharge including transporting charges for the sample from site of work to the labouratory location *C.S.R. Item No. T 41,T42,T43,T45,T55,T56* *Spec No As Directed By Engineer Incharge*			
	0.00	(A) Spec.Gravity / Penetration /Softening Point / Flash & Fire Point		3135.00	0
	0.00	(B)Ductility / Elastic Recovery	Per Nos	905.00	0
	0.00	(C)Viscosity	Per Nos	1910.00	0
	0.00	(D) Plate test for Prime & Tack Coat	Per Nos	350.00	0
	0.00	(E)Residue Test FOR EMULSION	Per Nos	635.00	0
	0.00	(F)Particle charge Test FOR EMULSION	Per Nos	425.00	0
5		Providing charges for Conducting the various BASIC test on the **SOIL/MURRUM** to be used for construction at Approved Govt laboratory of Public Works Department Or Any other Govt approved Institute used at site as per the prescribed Standard Frequency, method,procudure as Directed by Engineer Incharge including transporting charges for the sample from site of work to the labouratory location *C.S.R. Item no T30,T31,T32,T36,* *Spec No As Directed By Engineer Incharge*			
	1.00	(A) Plasticity Index(Liquid limit & Plastic limit)	Per Nos	1170.00	1170
	1.00	(B)California Bearing Ratio	Per Nos	6905.00	6905
	1.00	(C)Proctor Density	Per Nos	1860.00	1860
	4.00	(D) Field Moisture Content	Per Nos	400.00	1600
	2.00	(D) Field Density By Sand Replacement	Per Nos	1115.00	2230
6		Providing charges for Conducting the various test on the **CONCRETE & OBTAINING DESIGN MIX FOR VARIOUS GRADE OF CONCRETE** to be used for construction at Approved Govt laboratory of Public Works Department Or Any other Govt approved Institute used at site as per the prescribed Standard Frequency, method,procudure as Directed by Engineer Incharge including transporting charges for the sample from site of work to the labouratory location *C.S.R. Item no T19,T20,T24 Non DSR* *Spec No As Directed By Engineer Incharge*			
	2.00	(A) Carrying out Mix Design for M-20/30 with required test	Per Nos	13755.00	27510
	20.00	(B)Compressive Strength of Cubes	Per Nos	690.00	13800
	6.00	(C) Core Test on the Concrete	Per Nos	2870.00	17220

Sub Estimate III Quality Control and Testing Charges

ABSTRACT

Item No	Quantity	Description	Unit	Rate	Amount
7		Providing charges for Conducting the various test on the **BASE/SUB BASES & OBTAINING DESIGN MIX FOR THE SAME** to be used for construction at Approved Govt laboratory of Public Works Department Or Any other Govt approved Institute used at site as per the prescribed Standard Frequency, method,procudure as Directed by Engineer Incharge including transporting charges for the sample from site of work to the labouratory location *C.S.R. Item no T08,T09* *Spec No As Directed By Engineer Incharge*			
	1.00	(A) Carrying out Mix Design - For GSB	Per Nos	16250.00	16250
	0.00	(B Carrying out Mix Design - For WMM	Per Nos	16250.00	0
8		Providing charges for Conducting the various test on the **BITUMINOUS & OBTAINING DESIGN MIX FOR VARIOUS MIX OF BITUMEN** to be used for construction at Approved Govt laboratory of Public Works Department Or Any other Govt approved Institute used at site as per the prescribed Standard Frequency, method,procudure as Directed by Engineer Incharge including transporting charges for the sample from site of work to the labouratory location *C.S.R. Item no T47,T44,T46* *Spec No As Directed By Engineer Incharge*			
	0.00	(A) Carrying out Design Job Mix for BM 3.30 % with required test	Per Nos	16250.00	0
	0.00	(B) Carrying out Design Job Mix for BM 4.50% with required test	Per Nos	16250.00	0
	0.00	(C) Carrying out Design Job Mix for BC with required test	Per Nos	16250.00	0
	0.00	(D)Extraction Test - FOR BM & BC	Per Nos	1115.00	0
	0.00	(E) Marshall Stability & Flow Measurement	Per Nos	1115.00	0
	0.00	(F) Density by Sand Replacement	Per Nos	1115.00	0



Sub Estimate III Quality Control and Testing Charges

ABSTRACT

Item No	Quantity	Description	Unit	Rate	Amount
9		Providing charges for Conducting the various test on the **CONCRETE PAVING BLOCKS** to be used for construction at Approved Govt laboratory of Public Works Department Or Any other Govt approved Institute used at site as per the prescribed Standard Frequency, method,procudure as Directed by Engineer Incharge including transporting charges for the sample from site of work to the labouratory location			
		C.S.R. Item no T 26			
		Spec No As Directed By Engineer Incharge			
	0.00	(A) Compressive Strength ,Water Absorption, (Set of 8 Blocks), Flexural Test (Set of 8 Blocks). Resistance to wear.(Set of 8 Blocks)	Per Nos	2495.00	0
10		Providing charges for Conducting the various test on the **H.Y.S.D/T.M.T Steel bars** to be used for construction at Approved Govt laboratory of Public Works Department Or Any other Govt approved Institute used at site as per the prescribed Standard Frequency, method,procudure as Directed by Engineer Incharge including transporting charges for the sample from site of work to the labouratory location			
		C.S.R. Item no T77/78			
		Spec No As Directed By Engineer Incharge			
	7.00	(A) Tensile Strength, % Elongation,Yield Stress,Weigth,Bend/Re bend Test,Proof Test 16mm above	Per Nos	1595.00	11165
			Total		**155625**

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Rate Analysis

Item No 7 & 21	Providing and laying in situ / ready mix M-30 RCC of trap/ granite/ quartzite/ gneiss metal for RCC work of ballast walls, kerbs and box returns/box cell walls including scaffolding, compaction, formwork finishing and curing etc. complete. (excluding reinforcement, with fully automatic micro processor based PLC with SCADA enabled concrete batch mix plant / pan mixer with(Natural sand / VSI sand finely washed etc)						
A	**For M-20**						
	Completed Rate -	**10689.50**					
	Cement consumption	**7 Bag used for M-20**					
	M-20	7	Bag Per Cum	X	300	=	2100.00
	M-30	8	Bag Per Cum	X	300	=	2400.00
	Difference of Cement	**300.00**					
B	**For M-30**	**8 Bag used for M-30**					
	Diff of Cement Rate of M-20 & M-30						
	Completed Rate	10689.5		+	300	=	**10989.50**

Name of Work :- CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK

FREQUENCY CHART

Sr. No.	Materia to be Tested / Item of Construction / Test	Estimated Quantity	Consumption Constant	Unit	Quantity	Frequency	No. of Test Required	V.Q.C/Govt Approved lab (30%)	Field lab Test (70%)	Remarks
1	**Cement**									
a	M-10 Grade Concrete for DLC	0.000	0.000	Mt	0					
b	M-10 Grade Concrete for P.C.C	339.360	0.220	Mt	75					
c	M-15 Grade Concrete	441.820	0.300	Mt	133					
d	M-20 Grade Concrete	0.000	0.400	Mt	0					
e	M-30 Grade Concrete (PQC)	0.000	0.400	Mt	0					
f	M-30 Grade Concrete	2405.975	0.400	Mt	962					
A1	**Standard Consistancy, Fineness, Specific Gravity, Setting Time ,Comp Strength**		**Total**		**1170**	One Test per 50 Mt	**23**	**7**	**16**	
2	**Fine Aggregate**									
a	M-10 Grade Concrete for DLC	0.00	0.000	Cum	0					
b	M-10 Grade Concrete for P.C.C	339.36	0.470	Cum	159					
c	M-15 Grade Concrete	441.82	0.445	Cum	197					
d	M-20 Grade Concrete	0.00	0.430	Cum	0					
e	M-30 Grade Concrete (PQC)	0.00	0.400	Cum	0					
f	M-30 Grade Concrete	2405.98	0.425	Cum	1023					

FREQUENCY CHART

Sr. No.	Materia to be Tested / Item of Construction / Test	Estimated Quantity	Consumption Constant	Unit	Quantity	Frequency	No. of Test Required	V.Q.C/Govt Approved lab (30%)	Field lab Test (70%)	Remarks
2A	**Gradation / Fineness Modulus/Stilt Content**		TOTAL		**1379.0**	One Test per Source or as Directed by Engineer incharge	**1**	**1**	**1**	
3	**Coarse Aggregate**									
	Concrete Work									
a	M-10 Grade Concrete for DLC	0.00	0.000	Cum	0					
b	M-10 Grade Concrete for P.C.C	339.36	0.940	Cum	319					
c	M-15 Grade Concrete	441.82	0.890	Cum	393					
d	M-20 Grade Concrete	0.00	0.900	Cum	0					
e	M-30 Grade Concrete (PQC)	0.00	0.820	Cum	0					
f	M-30 Grade Concrete	2405.98	0.850	Cum	2045					
	Total For Concrete Work (A)				**2757.0**					
	B.T Work									
a	Granular Sub Base	0.000	1.280	Cum	0					
b	Wet Mix Macadam/WBM	0.000	0.000	Cum	0					
c	MPM	0.000	0.000	Sqm	0					

FREQUENCY CHART

Sr. No.	Materia to be Tested / Item of Construction / Test	Estimated Quantity	Consumption Constant	Unit	Quantity	Frequency	No. of Test Required	V.Q.C/Govt Approved lab (30%)	Field lab Test (70%)	Remarks
d	Tack Coat	0.000	0.0000	Cum	0					
e	OGC+LSC	0.000	0.0000	Cum	0					
	Total For B.T Work (B)		TOTAL		**0**					
	Total (A+B)				**2757**					
3A	**Sieve Analysis / Gradation**				2757	One test 200 cum per of aggregate	14	4	10	
3B	**Impact Value/Crushing Value/Water Absorption/Specific Gravity**				2757	One test 500 cum per source of aggregate	11	3	8	
3C	**Abrasion Test**				2757	One test 350 cum per source of aggregate	16	5	11	
3D	**Flakiness Index & Elongation Index/**				2757	One test 350 cum per source of aggregate	16	5	11	
3E	**Soundness /Bulk Density**				2757	One test 500 cum per source of aggregate	11	3	8	
3F	**Stripping Value**				2757	One test per source of aggregate	0	0	0	
4	**Bitumen/Emulsion**									

FREQUENCY CHART

Sr. No.	Materia to be Tested / Item of Construction / Test	Estimated Quantity	Consumption Constant	Unit	Quantity	Frequency	No. of Test Required	V.Q.C/Govt Approved lab (30%)	Field lab Test (70%)	Remarks
a	Prime Coat	0.00	0.0000	Mt	0					
b	MPM	0.00	0.0000	Mt	0.00					
c	Tack Coat	0.00	0.00000	Mt	0.00					
d	OGC+LSC	0.00	0.000	Mt	0.00					
			TOTAL		**0.00**					
4A	Specific Gravity / Penetration / Softening Point / Flash & Fire Point				0.00	Two Test per Bouzer	0	0	0	9 Mt Payload
4B	Ductility / Elastic Recovery				0.00	Two Test per Bouzer	0	0	0	10 Mt Payload
4C	Viscosity				0.00	Two Test per Bouzer	0	0	0	10 Mt Payload
4D	Plate test for Prime & Tack Coat				0	Three Test Per Day	0	0	0	3 Working day
4E	% Residue Test FOR EMULSION			Mt	0	Two Test per Bouzer	0	0	0	9 Mt Payload
4E	Particle charge Test FOR EMULSION			Mt	0	Two Test per Bouzer	0	0	0	9 Mt Payload
5	**Soil / Murum**									
1	Earth work in embankment 97 % P.D	2341.78	1.160	Cum	**2716.467**					
2	Supplying Hard murrum for Side Shoulder	472.20	1.000	Cum	**472.200**					
			TOTAL		**3188.667**					

FREQUENCY CHART

Sr. No.	Materia to be Tested / Item of Construction / Test	Estimated Quantity	Consumption Constant	Unit	Quantity	Frequency	No. of Test Required	V.Q.C/Govt Approved lab (30%)	Field lab Test (70%)	Remarks
5A	Plasticity Index(Liquid limit & Plastic limit)			Cum	3188.667	One Test per source	1.000	1.000	3.000	
5B	California Bearing Ratio			Cum	3188.667	One Test for 3000 cum	1.000	1.000	0.000	
5C	Proctor Density			Cum	3188.667	One Test per source	1.000	1.000	3.000	
5D	Field Moisture Content			Cum	3188.667	One Test for 250 cum	13	4.000	9.000	
5E	Field Density			Cum	3188.667	One Test for 500 cum	6	2.000	4.000	
6	**Concrete**									
6A	Mix Design for M-20	0.000	1	Cum	0	One Test per Mix per Source	0	0	0	
6B	M-30 Grade Concrete (PQC)	0.000	1	Cum	0	One Test per Mix per Source	1	1	0	
6C	Mix Design for M-30	2405.975	1	Cum	2406	One Test per Mix per Source	1	1	0	
6A	**Mix Design**						**2**	**2**	**0**	
6B	**Compressive Strength of Cubes**									
	M-10 Grade Concrete for DLC	0.000	1	Cum	0	One Test per 50 cum	0	0	0	
	M-10 Grade Concrete for P.C.C	339.360	1	Cum	339	One Test per 50 cum	7	2	5	
	M-15 Grade Concrete	441.820	1	Cum	442	One Test per 50 cum	9	3	6	

FREQUENCY CHART

Sr. No.	Materia to be Tested / Item of Construction / Test	Estimated Quantity	Consumption Constant	Unit	Quantity	Frequency	No. of Test Required	V.Q.C/Govt Approved lab (30%)	Field lab Test (70%)	Remarks
	M-20 Grade Concrete	0.000	2	Cum	0	One Test per 50 cum	0	0	0	
	M-30 Grade Concrete (PQC)	0.000	1	Cum	0	One Test per 50 cum	0	1	-1	
	M-30 Grade Concrete	2405.975	1	Cum	2406	One Test per 50 cum	48	14	34	
						TOTAL	**64**	**20**	**44**	
6C	Core Test on the Concrete	2847.795	1	Cum	2848	One Test per 500 cum	6	6	0	
7A	Mix Design - For GSB	0.000	1	Cum	0	One Test per Mix per Source	1	1	0	
7B	Mix Design for W.M.M	0.000	1	Cum	0	One Test per Mix per Source	1	0	0	
8	**Bitumen Mix**									
	Design of Bituminous Mix									
8A	MPM	0.000	1.000	Cum	0	One Test	0	0	0	
8B	Tack Coat	0.000	1.000	Cum	0	One Test	0	0	0	
8C	OGC+LSC	0.000	1.000	Cum	0	One Test	0	0	0	
8D	Extraction - FOR BM & BC	0.000	1.000	Cum	0	Two Test per working day	0	0	0	
8E	Marshall Stability & Flow Measurement	0.000	2.100	Mt	0	One Test per 400 Mt of Mix	0	0	0	
8F	Density by Sand Replacement	0.00	1.000	Sqm	0	One Test per 700 Sqm	0	0	0	
9	**Concrete Paving Blocks**									

FREQUENCY CHART

Sr. No.	Materia to be Tested / Item of Construction / Test	Estimated Quantity	Consumption Constant	Unit	Quantity	Frequency	No. of Test Required	V.Q.C/Govt Approved lab (30%)	Field lab Test (70%)	Remarks
9A	Compressive Strength , Water Absorption, (Set of 8 Blocks), Flexural Test (Set of 8 Blocks). Resistance to wear.(Set of 8 Blocks)	0.000	1	Sqm	0	One Test per 1000 sqm	0	0	0	
10	**H.Y.S.D /T.M.T Steel Bars**									
10	Tensile Strength, % Elongation,Yield Stress,Weigth,Bend	216.467	1.05	Mt	227	One Test per 10 Mt	23	7	16	

Deputy Engineer
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Executive Engineer,
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नाशिक महानगरपालिका,नाशिक
जा.क्र.साबांवि/डेस्क-८/९६/२०२५
दिनांक०७/०५/२०२५

प्रति
नगर सचिव,
नाशिक महानगरपालिका,नाशिक.
यांचेकडेस्

कामाचे नाव - नाशिक सिंहस्थ कुंभमेळा (२०२७-२८)
नाशिक पंचवटी विभागातील गणेशवाडी भाजी बाजार जवळील वाघाडी नदी लगत संरक्षक भिंत (Curtain wall) बांधणे.

नाशिक शहरातील रामकुंड परिसरातील गोदावरी नदी लगत म्हसोबा पटांगण समोर वाघाडी नदी वाहते. सदर नदी ही म्हसरुळच्या वरच्या भागातून गणेशवाडी भाजी बाजारलगत वाहते. भाजीबांजार पासून वाघाडीचे पात्राच्या मार्गात बदल होत असून भाजीबाजारच्या पायऱ्यांखालून वाहते. दरवर्षी पावसाळयात वाघाडी नदीला व तसेच गोदावरी नदीला लाहान-मोठे पुर येत असतात. पुराच्या वेळी वाघाडी नदीचे पाणी ऊफळून वर येत असल्याने ते गोदावरी पात्रात जाते. गोदावरीला देखील त्यावेळी पुर असल्यास पुराचे पाणी मोठया प्रमाणात लगतच्या परीसरात जाते. त्यामुळे लगतच्या परिसराचे बरेचसे नुकसान होत असते. आगामी सिंहस्थ कुंभमेळा हा पावसाळयात असणार आहे. त्यामुळे वाघाडी नदीला पुर येऊन ते पाणी गोदावरी नदीमध्ये आल्यास शाही मिरवणुकीत मोठ्या प्रमाणात अडथळा निर्माण होऊन जिवीत व वित्त हानी होऊ शकते. त्यामुळे वाघाडी नदीला पुर आल्यास पाणी गोदावरी नदीत येऊ नये यासाठी वाघाडी नदीला संरक्षक भिंत (Curtain wall) बांधणे अत्यंत आवश्यक आहे. सदर ठिकाणी भिंत बांधल्यामुळे वाघाडी नदीच्या पुराचे पाणी गोदावरी नदीत येणार नाही. त्यामुळे शाही मिरवणुक सुरळीत पार पाडण्यास मदत होणार आहे. त्याअनुषंगाने सदर काम हे सिंहस्थ आराखडयानुसार व महाराष्ट्र महानगरपालिका अधिनियम मधील प्रकरण ६, कलम ६३ च्या पोटकलम १८ अन्वये प्राप्त अधिकारानुसार प्रस्तावीत करणेत येत आहे. सदर पुलाचे डाऊन रॅम्पचे बांधकाम करणे कामाचे सविस्तर प्राकलन मनपा पॅनलवरील आरसीसी कन्सल्टंट मे. सिव्हिल टेक, नाशिक यांचेमार्फत महाराष्ट्र राज्य दरसुची सन २०२२-२३ नुसार करण्यात आले असुन एकुण र.रु. ७,१९,९९,३८९/- (अक्षरी -सात कोटी एकोनावीस लक्ष नव्यानो हजार तीनशे एकोननव्वद मात्र) इतके झालेले आहे.

सदर संरक्षक भिंतीचे (Curtain wall) काम सिंहस्थ कुंभमेळा आराखड्यातुन तात्काळ हाती घेणेबाबत मा. आयुक्त यांनी प्रत्यक्ष जागेवर पाहणी करून व आढावा बैठकीमध्ये आदेशित केलेले आहे. सदर संरक्षक भिंतीचे (Curtain wall) काम हे मा.शासनाकडून निधी प्राप्त होण्याच्या अधिन राहून ई निविदा पध्दतीने करणेत येईल.

तरी र.रु. ७,१९,९९,३८९/- (अक्षरी -सात कोटी एकोनावीस लक्ष नव्यानो हजार तीनशे एकोननव्वद मात्र) च्या प्राकलनास मा.महासभेची प्रशासकीय मंजुरी मिळणे सदरचा विषय मा.महासभेवर ठेवणेस मंजुरी मिळणेस विनंती.

शहर अभियंता,
नाशिक महानगरपालिका,नाशिक

अतिरिक्त आयुक्त
नाशिक महानगरपालिका,नाशिक

सदरचा प्रस्ताव मा. महासभेवर मंजुरीसाठी ठेवणेत यावा.

आयुक्त तथा प्रशासक
नाशिक महानगरपालिका,नाशिक.

महानगरपालिका सचिवालय

नाशिक महानगरपालिका, नाशिक

महानगरपालिका महासभा ठराव

सभा क्र. : ०२

विषय क्र. : ५१ ठराव क्र. : ५१ दिनांक : ०७ / ०५ /२०२५

संदर्भ-मा.आयुक्त तथा प्रशासक सो.यांचेकडील जा.क्र/बांधकाम/६६/२०२५ दि.०७.०५.२०२५ चे पत्र.

महाराष्ट्र महानगरपालिका अधिनियमातील कलम ४५२ (अ) मधील तरतुदीनुसार मा.प्रशासक सो. यांना प्राप्त झालेल्या अधिकारानुसार असा ठराव करण्यात येत आहे की,

नाशिक शहरातील रामकुंड परिसरातील गोदावरी नदी लगत म्हसोबा पटांगण समोर वाघाडी नदी वाहते. सदर नदी ही म्हसरुळच्या वरच्या भागातून गणेशवाडी भाजी बाजारलगत वाहते. भाजीबाजार पासून वाघाडीचे पात्राच्या मार्गात बदल होत असून भाजीबाजारच्या पायऱ्यांखालून वाहते. दरवर्षी पावसाळ्यात वाघाडी नदीला व तसेच गोदावरी नदीला लाहान-मोठे पुर येत असतात. पुराच्या वेळी वाघाडी नदीचे पाणी ऊफळून वर येत असल्याने ते गोदावरी पात्रात जाते. गोदावरीला देखील त्यावेळी पुर असल्यास पुराचे पाणी मोठ्या प्रमाणात लगतच्या परीसरात जाते. त्यामुळे लगतच्या परिसराचे बरेचसे नुकसान होत असते. आगामी सिंहस्थ कुंभमेळा हा पावसाळयांत असणार आहे. त्यामुळे वाघाडी नदीला पुर येऊन ते पाणी गोदावरी नदीमध्ये आल्यास शाही मिरवणुकीत मोठ्या प्रमाणात अडथळा निर्माण होऊन जिवीत व वित्त हानी होऊ शकते. त्यामुळे वाघाडी नदीला पुर आल्यास पाणी गोदावरी नदीत येऊ नये यासाठी वाघाडी नदीला संरक्षक भिंत (Curtain wall) बांधणे अत्यंत आवश्यक आहे. सदर ठिकाणी भिंत बांधल्यामुळे वाघाडी नदीच्या पुराचे पाणी गोदावरी नदीत येणार नाही. त्यामुळे शाही मिरवणुक सुरळीत पार पाडण्यास मदत होणार आहे. त्याअनुषंगाने सदर काम हे सिंहस्थ आराखड्यानुसार व महाराष्ट्र महानगरपालिका अधिनियम मधील प्रकरण ६, कलम ६३ च्या पोटकलम १८ अन्वये प्राप्त अधिकारानुसार प्रस्तावीत करणेत येत आहे. सदर पुलाचे डाऊन रॅम्पचे बांधकाम करणे कामाचे सविस्तर प्राकलन मनपा पॅनलवरील आरसीसी कन्सल्टंट मे. सिव्हिल टेक, नाशिक यांचेमार्फत महाराष्ट्र राज्य दरसुची सन २०२२-२३ नुसार करण्यात आले असुन एकुण र.रु. ७,१९,९९,३८९/- (अक्षरी -सात कोटी एकोनावीस लक्ष नव्यानो हजार तीनशे एकोननव्वद मात्र) इतके झालेले आहे.

सदर संरक्षक भिंतीचे (Curtain wall) काम सिंहस्थ कुंभमेळा आसखड्यातुन तात्काळ हाती घेणेबाबत मा. आयुक्त यांनी प्रत्यक्ष जागेवर पाहणी करून व आढावा बैठकीमध्ये आदेशित केलेले आहे. सदर संरक्षक भिंतीचे (Curtain wall) काम हे मा. शासनाकडून निधी प्राप्त होण्याच्या अधिन राहून ई निविदा पध्दतीने करणेत येईल.

तरी नाशिक पंचवटी विभागातील गणेशवाडी भाजी बाजार जवळील वाघाडी नदी लगत संरक्षक भिंत बांधणे र.रु. ७,१९,९९,३८९/- (अक्षरी सात कोटी एकोनावीस लक्ष नव्यानो हजार तीनशे एकोननव्वद मात्र) यास प्रशासकीय मंजुरी देणेत येत आहे.

(मदन हरिश्चंद्र)
प्र.नगरसचिव
नाशिक महानगरपालिका,नाशिक

(मनिषा खत्री)
प्रशासक,
नाशिक महानगरपालिका,नाशिक

सहा. अधिकारी
३६९ दि. ९/५/२५

Nashik Municipal Corporation, Nashik

Public Works Department

DETAILED E- TENDER NOTICE No.07/07 (2025-26)

COMMISSIONER, NASHIK MUNICIPAL CORPORATION, NASHIK, invites sealed tender in B-1 form, from the companies / contractors fulfilling the terms and conditions of tender document with experience of similar type of works for the Construction of Major Bridge in Nashik city.

S.No.	Name of Work	Cost put to tender (Rs)
1.	**CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK**	**7,19,99,389/-**

1)	**Earnest Money Deposit**	Rs. 0.5% of Cost put to tender. (i.e. Rs.3,60,000/-) EMD will be accepted in the form of Online Payment only by net banking only. Tenderer must Compulsory submit online EMD receipt to be enclosed in the submission of technical document. Ref: Govt. Circular No. Sankirna-2017/C.R.121(Part-II)/ Building-2 Dtd.19th September, 2017
2)	**Time Limit**	18 Calendar months including monsoon
3)	**Pre-bid Meeting**	Pre-bid meeting will be held on 21/05/2025 at 3.00pm in the Office of City Engineer, NMC, Nashik, Rajiv Gandhi Bhavan, SharanpurRoad, Nashik All the bidders shall submit their queries in writing atleast one day before pre-bid meeting on email id. "nmcpwd123@gmail.com", if any. Outcome of pre-bid meeting i.e. common set of deviation (CSD) issued, if any shall form part & parcel of tender document.

4)	**Date of Issue of Blank Tender Documents**	Tender form shall be available online for purchase on GoM website www.mahatender.gov.infrom dt.16/05/2025 to 30/05/2025upto 3.00pm.
5)	**Cost of blank tender document**	Contract document may be purchased / downloaded fromwww.mahatender.gov.in for non-refundable fee of Rs. 3631/- in the form of online payment only by net banking.
6)	**Date of Submission of Tender**	The bids shall be submitted online through e-tendering system on www.mahatender.gov.in for above work **on or before dt.30/05/2025up to 15.00 hrs.** One set of Pre-qualification document and Technical tender qualification document to be submitted in person i.e. hand delivery for scrutiny of original document in the office of City Engineer, Nashik Municipal Corporation, Rajiv Gandhi Bhavan, Sharanpur Road, Nashik on or before dt. 02/06/2025 up to 15.00 hrs. **However financial bid to be submitted online only.**
7)	**Security Deposit**	Initial Security Deposit shall be 1% of the amount put to tender rounded to next Rs. 1000/-. Ref: Govt. Resolution No. CAT / 2017 / प्र.क्र.08 / Building-2 dt. 27th September, 2018
8)	**Defect Liability Period**	Defect liability period for the work is Two Hundred Forty (240) months from the date of completion of the work. **(शासन निर्णय क्रमांक : संकिर्ण – २०१८ / प्र.क्र.१५१ / इमारती-२, दि.१४/०१/२०१९ नुसार दोष दायित्व / उणीवांच्या दुरुस्तीचा कालावधी)**

9)	**Dateof Openingof Tender**	Received tenders will be opened on 02/06/2025 at 15.00 hrs, (If possible) for qualification of bidders as per eligibility criteria mentioned in detailed tender notice under section-12, in the office of City Engineer, Nashik Municipal Corporation. Rajiv Gandhi Bhavan, Sharanpur Road, Nashik. For technical qualification all bidder must give in writing that they are satisfied for all documents scrutinized online. After receiving the letters in writing or email / on the official mail id, or if not received it will be mentioned in the minutes of meeting and then technically qualified bidders will be declared online. The financial bid of technically qualified bidders only will be opened. All bidders must give their valid email addresses and valid mobile numbers. NMC is not responsible if you not receive email or SMS as all the mails and SMS are generated by mahatenders automatically. Separate communication in the form of letters will not be entertained except pre-bid meeting. Opening of financial bid will be notified later.
10)	**Validityof Offer**	The offer shall remain open for one hundred and Twenty (120) days from the date of submission of tender or thereafter till contractor withdraws his offer in writing.
11)	**Joint Venture**	Joint Venture Agreement in any form shall not be allowed.

Note : The tender condition for security deposit mentioned under Sr. No. 7 of Detailed tender notice of the work will take precedence over the conditions mentioned anywhere in the tender document for Security Deposit.

12) ELIGIBILITY OF TENDERER:

12.1 The tenderer must have eligibility in term of work experience as follows:

A) Experience of having successfully completed similar works during last seven years ending last day of month previous to the one in which applications are invited should be either of the following:

1. Three similar completed works costing not less than the amount equal to 40% of estimated cost each.

OR

2. Two similar completed works costing not less than the amount equal to 50% of estimated cost each.

OR

3. One similar completed works costing not less than the amount equal to 80% of estimated cost each.

"Similar works" means Construction of Flyover Bridge / Major River Bridgeof at least 100m length. These works should be of similar nature comprising major quantum of main structures. These works should consist of at least 30m span length precast PSC Girders with launching and Pile Foundations.

If the bidder has executed similar kind of work by accepting subletwork from another contractor, then necessary permission of an officer not less than the rank of executive engineer must be given.

B) Satisfactorily executed following minimum quantities of the items in any single year of the last Five years.

1)	TMT Steel	30% Qty. of Schedule 'B'
2)	M-35 grade concrete	30% Qty. of Schedule 'B'
3)	High Tensile Strands Prestressing work	30% Qty. of Schedule 'B'
4)	M-45 grade concrete	30% Qty. of Schedule 'B'

C) Certificates of work experience in private sector, joint ventures, and sub-contracts shall not be considered.

12.2Each contractor should further demonstrate the availability of the following key and critical equipment should be owned by the contractor and be actually in his possession and available exclusively for this work at the time of submission of tender (information is to be uploaded in Statement)

Sr. No.	Machinery	No of Machinery	Mode of Availability
1.	Fully Automatic Micro Processor Based Programmable Logical Control (PLC) with SCADA Enabled Concrete Batch Mix Plant of Minimum 60 Cubic Meter per hour Capacity of standard Company.	1 No.	Owned / Hired
2.	Concrete Pump (Boom Pressure)	2 No.	Owned / Hired
3.	JCB/Poclain/Excavator	2 No. each	Owned
4.	Tipper / Truck / Tractor	6 Nos.	Owned
5.	Transit Mixer 6 m^3 /8 m^3	8 Nos.	Owned / Hired
6.	Needle Vibrator, 60mm, 40mm	10 Nos.	Owned
7.	Water Tanker (5000 Liter)	2 Nos.	Owned
8.	D.G. Set (400 KVA Capacity)	As per requirement.	Owned / Hired
9.	Tower Crane of 15 m Boom length minimum	01	Owned / Hired
10.	Steel Bending equipment	2 Nos.	Owned
11.	Modern Asphalt Batch Mix Plant having minimum Capacity of 80 TPH with SCADA	01	Owned / Hired
12.	Hydraulic Paver finisher with Automatic Electronic Sensor Device with SCADA	01	Owned / Hired
13.	Mechanical Bitumen Sprayer with SCADA	01	Owned / Hired
14.	Vibratory road roller with compaction analyzer as per IRC SP97:2013 with amplitude and frequency of vibration desired for Bituminous works with SCADA (At least one with intelligent Compactor)	02	Owned
15.	Sheep foot roller	01	Owned / Hired
16.	Static roller 8 to 10 Ton/ smooth wheeled power roller	02	Owned / Hired
17.	Ownership of motor grader is essential	01	Owned / Hired

i) The bidder shall upload scanned copy of valid certificate of compliance required as per latest M.O.R.T.H. & specification from Assistant Chief Engineer of (Mechanical) of PWD department (Govt. of. Maharashtra) for concrete batch mix plant, concrete pump & all other allied required machinery with SCADA. **Successful bidder must connect their SCADA system to NMC SCADA Server on his own cost within Seven (07) days after work order.**

ii) Certificate from PWD authority regarding fitness and location of Asphalt Batch Mix & Concrete Batch plant.

iii) All the uploaded scanned copies of the necessary certificates shall be readable. Non readable uploaded scanned copies shall not be considered.

iv) All these uploaded statement/ form shall be filled in correctly and signed properly. If these forms are found incompletely filled or wrongly filled, contractor's Financial Bid will not be opened.

v) The Necessary certificates as mentioned above are required to be obtained from the officer not below the rank of Executive Engineer. In the absence of these certificates Financial Bid shall not be opened.

12.3Tenderers who do not submit the proof of ownership of concrete Batch mix plant and other related machinery, those tenders will not be considered. Affidavit of making fulfillment of availability of machinery will not be considered for opening of commercial bid.

12.4A) **Technical Staff**

Contractor Technical Staff	**Min Qualification needed**	**Number of Tech. Staff Person**
Full Time Technical Staff on site required		
1. Project Manager	B.E. / B tech Civil. Min 20 yrs.	1
2. Site Engineer (Daily)	B.E. / B tech Civil. Min 10 yrs.	3
3. Site Supervisor (daily)	Diploma Civil Min 5 yrs. Or B.E. Civil Min. 3 yrs.	5
4. Plant /SCADA System Supervisor (daily)	Diploma / Degree Min 3 yrs.	2
5. Surveyor of Total Station	Diploma / Degree Min 3 yrs.	1
5.Other key personnel with adequate experience as required.	Information to be uploaded in Statement	

B) Successful bidder must submit the Curriculum Vitae of all the above staff.

12.5 A) Average Annual financial turnover of the construction activity during the last 5 years, ending 31st March of the previous financial year, should be at least 30% of the estimated cost. Certificates of the chartered accountant duly signed shall be submitted.

B) BID CAPACITY:

The bidder shall have a bid capacity more than the value of this bid. Bidding capacity of contractor for completion of work will be decided by following formula.

BIDDING CAPACITY = (A x N x 2) – B

A = maximum value of audited turnover executed by the contractor in any one year, during the last five years, upgraded to the present year (i.e. tender accepted year).

N = Number of years prescribed for completion of the work for which present bid is Invited.

B = Value of existing commitment of ongoing work (i.e. work in hand)

Details of audited turnover executed by the contractor in last five years and existing Commitment of ongoing work.

C) AS per Govt Resolution Dated 07/12/2023, bidder shall comply with following. To submit online Bid capacity & Technical manpower from the website www.mahapwd.gov.in , the link "bidcap.emahapwd.com" which shall be as per Annexture_A And Annexture B.

D) While calculating turnover, cost of work, etc., an annual increase of 10% should be considered based on the current rates.

Note:

* Since all the data is pertaining to the contractor's own performance, the contractors are requested to provide its bidding capacity for this work by furnishing the calculations and supporting documents duly certified by chartered Accountant to prove its contents along with the application for issue of tender form.

* The statement showing the value of existing commitments of ongoing work during next three Years for each of works in the list should be signed by chartered Accountant.

* Submission of false information results in blacklisting of the contracting agency.

* If support documents are not found uploaded, bid capacity will not be taken into account which will result in disqualification for this tenderer.

Annexure- A

Turnover Details as per Chartered Accountant Certificate (Last 5 years)

Sr.No.	Year	Turn Over	Updated Turnover with factor	Remark
1.	2019-20			
2.	2020-21			
3.	2021-22			
4.	2022-23			
5.	\2023-24			

Note:- Bidder shall upload CA certificate regarding annual turnover

Work Done Details (Last 5 years)

Sr. no.	Dept. Name	Name of work	Date of work order	Time period of work	Cost of work	Upto date year wise Expenditure/ Work Done					Balance Cost	Upload work order
						1	2	3	4	5		
						19-20	20-21	21-22	22-23	23-24		

Note:- Bidder Shall Upload work done certificate of Engineer-in-Charge in Support

Annexture- B

(List of key personnel to be deployed on contract work)

Sr.No.	Qualification	
1		
2		
3		
4		
5		

Note:- Bidder shall submit the name and C.V.s of above personnel with all details in field given in software

13) CONDITION FOR PAYMENT OF ADDITIONAL PERFORMANCE SECURITY DEPOSIT

A) Additional Security Deposit.

In case of contractor offer is less than 10% of the updated estimate cost.

1) As per the Govt. G.R. No. CAT/2017/PK08/EMA-2 dated - 26/11/2018 the Additional Performance Security Deposit is to be submitted by L-1 bidders to concerned Executive Engineer strictly within 8 days after opening of envelop no.2

2) If L-1 Fails to deposit ADDITIONAL PERFORMANCE SECURITY DEPOSIT within given period, the offer of L-2 can be considered, if L-2 is ready to do the work at rate less (below)than L-1.

3) Performance Security Deposit shall be as follows.

1. Up to 10% -- 1% PSD

2. Up to 15% --- (15% -10%=5%) = 5% PSD= 1+5=6%

3. If it is more below than 15% then it will be twice the remaining offer

For e.g.

19 - 15=4%

4 x 2 = 8%

And total PSD will be 1 + 5 + 8 = 14%

If the lowest bidder's offer is more than 10% below the estimated cost of the tender, tender calling authority should call of for the written explanation from this bidder with respect to the planning of execution of work as the rate quoted by him. Tender calling authority should assure itself about the feasibility of planning submitted by the bidder with respect to the quoted rates. Submission/Return of PSD Demand Draft / Bank guarantees to be adopted as follow.

a) The FDR / Demand draft / Bank guarantee should be in the name of □The Commissioner NMC.
b) FDR / Demand Draft / Bank guarantee should exclusively of Nationalized banks only.
c) The period of demand draft should be minimum 3 months beyond the date of submission of tender.
d) The bidder should submit the original copy of FDR / demand draft / Bank guarantee in the office of Executive Engineer.
e) The Demand draft should inclusive of MICR number & IFSC code of the bank.
f) Submission of false/misleading demand drafts / Bank guarantee of any bidder will result in forfeiting of EMD & liable for further action against such bidder.
g) The Executive Engineer shall issue the work order to the successful bidder only after encashment of demand draft / the Bank guarantee of Performance Security deposit. Bank guarantee must be valid for the period of DLP plus one month.
h) The performance security and additional PSD of the successful bidder may be returned after a period of three months from the, satisfactory completion of the work as per tender specifications.
(Please Note : Govt. Circular No. CAT/2017/प्र.क्र.127/Building-2, Dt. 28/11/2018

B) Additional Performance Security of the successful bidder shall be returned immediately upon satisfactory completion of work; the certificate of which shall be issued by the EE before releasing the additional security.

C) This additional security deposit shall be extendable up to expiry of valid extensions if any and it shall be refunded along with the final bill, after satisfactory completion of work.

14) The bidder must submit affidavit on Rs. 500/- Stamp Paper stating submitted documents are true, correct & complete. (Annexure 1)

(Please Note: Govt. Circular No. CAT/2017/प्र.क्र.127/Building-2, Dt. 28/11/2018)

15) METHOD OF SUBMISSION:

The tenderers desirous of tendering for this project are required to submit their offers online www.mahatenders.gov.in. The technical bid shall be submitted in hard copies and online also. However financial bid of tender shall be submitted online only.

A) Technical Bid:

The envelope clearly marked as 'Technical Bid' for the work ofCONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK. & shall contain the following document.

i) Scanned from original copy of Registration of firm partnership deed and Power of Attorney, in case of a registered firm tendering for work.

ii) For private firm (Having no registration in PWD or elsewhere) fulfilling the tender conditions and must not be a black-listed contractor anywhere in execution of any type of work. Affidavit of declaration of this be produced by tenderer.

iii) Earnest Money in the form as prescribed in section (1) of this notice.

iv) Professional tax clearance certificate.

v) Papers showing eligibility of tenderer as mentioned in section (12) of this notice i.e. similar kind of work, turnover certificates, Bid Capacity, certificate of quantities executed, proof of Batch mix plants along with its certification from Asst. Chief Engineer Mech. (Maharashtra) & Distance certificate of Executive Engineer (works) P.W.D. N.M.C.

vi) Details of Technical personnel in the employment of the bidder.

vii) Details of Machinery & Infrastructure available with bidder.

B) Financial Bid:

Financial Bid will be submitted online only.

The financial bid of technically qualified bidders shall be opened online. The financial bid shall contain the offer based on scope of work, rates, specifications of the items in the tender & shall be inclusive of all taxes, levies, duties & all other charges- expenses **(Excluding GST and Royalty Charges)**. Bidder should not quote the offer anywhere directly or indirectly in technical bid.

Note:

1) Commissioner Nashik Municipal Corporation reserves full rights to reject any or all tenders without assigning any reason and the same shall be at the entire discretion of Commissioner, NMC and commissioner's decision in this respect shall be final and binding.

2) All bidder must be note that uploading be done one day prior to the date of mentioned to avoid problem in uploading tender documents. No any grievance will be entertained regarding uploading of tender document as it is the official web site and not the Nashik Municipal website.

Sd/- xxx
Executive Engineer,
Nashik Municipal Corporation. Nashik

AFFIDAVIT (for Ownership of Firm)

I _____ age _____ Address _____ (Authorized signatory to sign the contract), hereby submit, vide this affidavit in truth, that I am the owner of the contracting firm _____ / authorized signatory and I am submitting the document in envelope no. 1 for the purpose of scrutiny of the contract. I hereby agree to the condition mentioned below;

1. I am liable for action under Indian Penal Code for submission of any false / fraudulent paper / information submitted in envelope no. 1.
2. I am liable for action under Indian Penal Code if during contract period and defect liability period, any false information, false bill of purchases supporting proof of purchase, proof of testing submitted by my staff, submitting company or any by myself, I will be liable for action under Indian Penal Code.
3. I am liable for action under Indian Penal Code if any papers are found false / fraudulent during contract period and even after the completion of contract (Finalization of Final bill).

(Signature of Contractor)

(Seal of Company)

FORM OF BID

Description of the Works: .....

To, ----------

Address: ----------

1. We offer to execute the Works described above and remedy any defects therein in conformity with the conditions of Contract, specification, drawings, Bill of Quantities and Addenda for the sum(s) of

(----------)

2. We undertake, if our Bid is accepted, to commence the Works as soon as is reason-ably possible after the receipt of the Engineer's notice to commence, and to complete the whole of the Works comprised in the Contract within the time stated in the document. 3. We agree to abide by this Bid for the period of 120 days from the date fixed for receiving the same, and it shall remain binding upon us and may be accepted at any time before the expiration of that period. 4. Unless and until a formal Agreement is prepared and executed this Bid, together with your written acceptance thereof, shall constitute a binding contract between us.

1. We understand that you are not bound to accept the lowest or any tender you may receive.

2. We accept the appointment of Mr. ..... as the Dispute Review Expert.

(OR)

We do not accept the appointment of Mr. ..... as the Dispute Review Expert and propose instead that Mr. ..... be appointed as Dispute Review Expert, whose BIO-DATA is attached.

Dated this ..... day of ..... 20.....

Signature _____ in the capacity of _____duly authorised sign bids for and on behalf of ..... (in block capitals or typed)

Address .....

Witness .....

Address .....

Occupation

.....

Note: The bidder will submit this form online without his financial offer. The bidder shall fill the rates online in the BOQ sheet provided in the e-tender portal only

PERFORMANCE BANK GUARANTEE

To,

_____ [name of Employer]

_____ [address of Employer]

_____

WHEREAS _____ [name and address of Contractor] (hereafter called "The Contractor") has undertaken, in pursuance of Contract No. _____ dated _____ to execute _____ [name of Contract and brief description of Works] (hereinafter called "the Contractor")

AND WHEREAS we have agreed to give the Contractor such a Bank Guarantee.

NOW THEREFORE we hereby affirm that we are the Guarantor and responsible to you on behalf of the Contractor, up to a total of_____ [amount of guarantee] _____(in words), such sums being payable in the types and proportions of currencies in which the Contract Price is payable, and we undertake to pay you, upon your first written demand and without cavil or argument, any sum or sums within the limits of _____ [amount of guarantee] as aforesaid without your needing to prove or to show ground or reasons for your demand for the sum specified therein.

We hereby waive the necessity of your demanding the said debt from the contractor before presenting us with the demand.

We further agree that no change or addition to or other modification of the terms of the Contract or of the Works to be performed there under or of any of the Contract documents which may be made between you and the Contractor shall in any way release us from any liability under this guarantee, and we hereby waive notice of any such change, addition or modification.

This guarantee shall be valid 28 days from the date of expiry of the Defect Liability Period.

Signature and Seal of the Guarantor _____

Name of Bank _____

Address _____

Date _____

*An Amount shall be inserted by the Guarantor, representing the percentage the contract price specified in the Contract including additional security for unbalanced Bids, if any and denominated in Indian Rupees.

UNDERTAKING

I, the undersigned do hereby undertake that our firm M/s. _____ _____ agree to abide by this bid for a period _____ days for the date fixed for receiving the same and it shall be binding on us and may be accepted at any time before the expiration of that period.

_____

(Signed by an Authorized Officer of the Firm)

_____

(Title of Officer)

_____

(Name of Firm)

_____

Date

SCOPE OF WORK

This project work consists of the following.

1. CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK
2. The Curtain wall shall be 230.0m long.widthof Curtain wall7.50 m.

Letter of Acceptance

(Letterhead paper of the Employer)

To,

_____ [name and address of the Contractor]

_____

_____

Dear Sirs,

This is to notify you that your online bid dated _____ for execution of the _____ (name of the contract and identification number, as given in the Instructions to Bidders) for the Contract Price of Rupees _____ (_____) (amount in words and figures), as corrected and modified in accordance with the Instructions to Bidders[1] is hereby accepted by our agency.

We accept / do not accept that _____ be appointed as the Adjudicator2. You are hereby requested to furnish Performance Security, in the form detailed in Detailed Tender Notice for an amount equivalent to Rs. _____ within 07 days of the receipt of the letter of acceptance valid up to 28 days from the date of expiry of defects Liability Period i.e. up to _____and sign the contract, failing which action as stated in Detailed Tender Notice will be taken.

Yours sincerely,

Authorized Signature

Name and title of Signatory

Name of Agency

1 Delete "Corrected and" or "and modified" if only one of these actions applies. Delete as corrected and modified in accordance with the Instructions to Bidders, if corrections or modifications have not been affected.

1 To be used only if the contractor disagrees in his Bid with the Adjudicator proposed by the Employer in the "Instructions to Bidders".

FORMAT-I

DETAILS OF TECHNICAL PERSONNEL / OTHER KEY PERSONNEL EMPLOYED BY TENDERER

Sr No	Designation	Name	Qualification	Professional experienceandd etailsofworkcar riedout	Remark
1	2	3	4	5	7

FORMAT-II

DETAILS OF MACHINERY IMMEDIATELY AVAILABLE WITH THE TENDERER FOR USE FOR THIS WORK

NameofTenderer

Sr No	Nameof equipment	No.of Unit	Nameofmanufacturer	Capacity	Ageand condition	Present location
1	2	3	4	5	6	7

DECLARATION

I / we hereby declare that I / we have made myself / ourselves thoroughly conversant with the sub-soil conditions, the local conditions regarding all materials required for the work (such as stone, murum, sand etc) and labour on which I / we have based my / our rates for this work. The specifications, conditions, bore results and lead of materials on this work have been carefully studied and understood by me / us before submitting this tender. I / We undertake to use only the best materials approved by the Executive Engineer. NASHIK MUNICIPAL CORPORATION in charge of this work or his duly authorized representative before starting the work and to abide by his decision. I / we hereby undertake to carry out the work as per NIT and as directed by the Engineer-in Charge and undertake to execute any quantity of any item at the tendered rates finally approved as per Contract as directed by the Engineer-in Charge.

I / we hereby undertake to pay the laboures engaged on the work as per Minimum Wages Act [illegible] applicable to the zone concerned.

Contractor's Signature

SECTION III (ii)
PROFORMA AGREEING TO GENERAL CONDITIONS OF CONTRACT

It is hereby agreed that the General Conditions of Contract form part of this Contract and I / we agree to abide by the conditions herein. I /We have read and understood the said General Conditions of Contract with the latest amendments, and my our signature hereunder amounts to my our having signed the above referred General Conditions of Contract with the latest amendments, and Annexure as forming part of this Contract.

Note: Please note that the definition Engineer-in-Charge would also include any other officer nominated by the Municipal Commissioner of NMC.

Signature of Tenderer

Date

City Engineer

Nashik Municipal Corporation

Nashik Municipal Corporation

Percentage Rate Tender

And

Contract for Work

Name ofWork:----------

Tender Form B1 & B2

NOTICE TO THE CONTRACTOR

Tenders on B-1, B-2 forms invited for the following work from the Contractors registered in and above class only will be received in sealed cover addressed to the City Engineer, Nashik Municipal Corporation, Nashik with the name of work written at top of the envelop.

1)	Sr. No		
2)	Name of work:		As per Schedule 'B'
3)	Cost of each tender form:		Rs.
4)	Estimated cost of work:	Rs.	
5)	Earnest money:		Rs
6)	Security deposit:	Rs.	
7)	Time limit for the work:		Months
8)	Last date and time up to which blank tender forms will be issued:		
9)	Date and time of receiving tenders: dt. ___/___/_____**up to 15.00 hours**		
10)	Probable time of opening tender dt. ___/___/_____**at 15.00 hours**		

1. Sum noted, as amount of earnest money should be paid into Nashik Municipal Corporation by cash or by D.D. and the receipted challan enclosed. The earnest money in the form of cheque will not be accepted. The amount will be forfeited in case after his quotation is accepted and the contractor does not complete the document/s and pay the amount of initial security deposit as above within the specified time otherwise it will be refunded. Tender forms will be issued up to4.00 P.M. on working days.
2. **Earnest money shall be paid online only by net banking** and necessary challan should be produced with the forwarding letter, GST Certificate, list of machinery to be used etc. in one sealed cover.
3. No alterations in the form of quotations and in the Schedule of quantities and no additions in the scope of Special stipulation will be permitted. Quotations, which do not fulfil all or any of the above conditions or are incomplete in any respect, are liable to summarily rejection.
4. Acceptance of tender will rest with the competent authority who does not bind himself to accept the lowest and reserves the right to reject any or all tenders and no reasons will be given while acceptance or rejection thereof. The Tenderers whose tender is accepted will have to enter into a regular "B' form and abide by all the rules & regulations embodied thereon.
5. The Contractors will have to construct shed with double locking arrangement for storing material, which will be taken for the use in the presence of the Departmental persons. No material will be allowed to be removed from the site of work.

6. The Contractors will have to attach with the tender (1) list of works in hand, showing the cost of the works to be completed, (2) GST certificate (3) the list of plant and machinery.

7. If the tendering Contractors is a firm or Co. they shall in their forwarding letter mention the number and names of all the Partners or all firms or the Co. as the case may be and the name of the Partner who holds power of attorney, if any, authorising him to conduct transaction to the zone in which the works lies and act accordingly.

8. The contractor(s) whose tender is accepted shall appoint his (their) duly authorised representative (s) on the job and shall notify the fact of his (their) having done so together which his (their) names to the competent authority. The Contractor (s) shall also appoint if he (they) cannot himself (themselves) represent suitable person duly authorised under a power of attorney to represent his (their) case to N.M.C. officer in respect of technical & legal matters concerning his (their) tender (s) for the work (s).

9. The contractor should give a list of machinery which they possess and which they will use for the work along with tender.

10. The contractor should produce at the time of purchase of tender forms a certificate of registration as approved Contractors in the appropriate category and renewal of such registration.

11. The offer shall remain valid for a period of 120 days from the date of opening of tenders.

12. In case of difference between the rates written in figures and words the rate adopted by the tenderers for working out the amount of item will be taken as correct.

In other cases, the correct rate will be the one, which is lower of the two.

ADDITIONAL INSTRUCTIONS TO PERSONS TENDERING

Persons tendering for the work concerned by the schedule will be required to complete the work tendered for in the period and the dates specified below.

Sr. No.	Name of work	To start (Date or order to start the Works)	To complete (Within months from the date of order to the works)
	- As per Page No. 2 -		

2. COMPETENCY OF TENDERS

The Contract will be awarded only to responsible bidders capable of performing the class of work contemplated before award of the contract. Any bidder may be required to show that he has the necessary experience, ability and financial resources to perform the work in a satisfactory manner within the time stipulated. Contractor may be required to furnish the department with formal statements as to their experience and their financial status.

The Tenderer will be deemed to have inspected the site and to have satisfied himself as to the nature of all work, all existing roads, waterways and other means of communication, an access to and from site work (Whether by water or by land) the facilities that may be required for temporary purposes in connection with the construction, completion and maintenance of work, and must make his own arrangement as to work yard site for deposits and take acquisition of such additional sites, and area as may be necessary for temporary purposes.

3. PAYMENT

The Tenderer must understand clearly the rates quoted are for completed work and include all costs due to labour, scaffolding, plant, supervision service, work power etc. and to include all extra to cover the cost of night work in any when required and no claim additional payment beyond the prices of rates quoted will be entertained and the Tenderer will not be entitled subsequently to make any claim on the ground of misrepresentation or on the ground that he has supplied with information or given any promise of guarantee by (N.M.C.) or by any person (Whether a councillor of or in the employment of (N.M.C.) or not) and the failure on his part to obtain all necessary information for the purpose of making his standard and fixing the several prices and rates therein shall not relieve him from any risks or liabilities arising out or consequent up to the submission of a tender.

4. TENDER FORMS

Every blank space in the form of tender and the schedule must be filled by the Tenderer and must return all the documents with the tender form.

5. Persons tendering informed that no erasure or alteration by them in the text of the documents sent herewith will be allowed and any such erasure or alteration will be disregarded. If there is any error in

writing, no over writing should be done but wrong word or figure should be struck out and the correct ones written above or near it in unambiguous way. Each correction should be initialled.

6. DETAILS OF WORK

The Tenderer must also in his tender enter the name of the contractor from whom he obtains centering. He must state by what method he proposes to erect the same.

7. ACCEPTANCE

Intimation of acceptance of tender will be given by a letter by registered post on the address given below the signature of the Tenderer in the tender.

FORM B (1)

NASHIK MUNICIPAL CORPORATION, NASHIK

PERCENTAGE RATE TENDER AND CONTRACT FOR WORKS

GENERAL RULES AND DIRECTIONS FOR THE GUIDANCE OF CONTRACTORS

1. All works proposed to be executed by contract shall be notified in a form of invitation on tender posted on a board hung up in the office of the City Engineer & signed by the Commissioner. It will be also published in newspapers.

   This form will state the work to be carried out as well as the date for submitting and opening tenders, and the time allowed for carrying out the work, and the amount of earnest money to be deposited, with the tender and the amount of security deposit to be deposited by the successful Tenderer and the percentage, if any to be deducted from bills. It will also state whether a refund of quarry fees, royalties, octroi dues and ground rents will be granted. Copies of the specifications, designs and drawings and estimated rates, scheduled rates and any other information for the purpose of identification shall be open for inspection by contractors at the office of the City Engineer during office hours.

   Where the works are proposed to be executed according to the specifications recommended by a contractor and approved by a competent authority on behalf of the Municipal Corporation of Nashik, such specification with designs and drawings shall form part of the accepted tender.

2. In the event of the tender being submitted by a firm, it must be signed separately by each partner thereof or in the event of the absence of any partner, it shall be signed on his behalf by person holding a power of attorney authorizing him to do so.

2.A i) The Contractor shall pay along with the tender **as mentioned here above** as and by way of earnest money. The Contractor may pay the said amount by forwarding along with his tender Demand draft or Call Deposit Receipt of any Scheduled bank for the like amount. The said earnest money shall not carry any interest.

   ii) In the event of his Tender being accepted, subject to the Provision of Sub-Clausebelow, the said amount of earnest money shall be appropriated towards the amount of Security Deposit payable by him under conditions of General Contract.

   iii) If, after submitting the Tender, the Contractor withdraws his offer or modifies the same or if after the acceptance of his Tender the Contractor fails or neglects to furnish the balance of Security Deposit, without prejudice to any other rights and powers of Corporation or any law, N.M.C. shall be entitled to forfeit the full amount of the earnest money deposited by him.

   iv) In the event of his Tender not being accepted, the amount of earnest money deposited by the Contractor shall unless, it is forfeited under the provisions of Sub-Clause (iii) above, be refunded to him on his passing receipt therefor.

3. Receipts for payments made on account of any work, when executed by a firm; shall also be signed by all the partners except where the Contractors are described in their tenders as a firm, in which case the receipt shall be signed in the name of the firm by one of the partners, or by some other person having authority to give effectual receipts for the firm.

4. Any person who submits a tender shall fill up the usual printed form, stating at what Percentage above or below the rates specified in Schedule 'B' (memorandum showing items of work to be carried out)

he is willing to undertake the work. Only one such percentage on all the Estimated rates/ Scheduled rates shall be named. Tender, which propose any alteration in the works specified in the said form of invitation to tender or in the time allowed for carrying out the work or which contain any other conditions, will be liable to rejection. No printed form of tender shall include a tender more than one work but if contractors wish to tender for two or more works, they shall submit a separate tender for such. Tenderer shall refer the name and number of the work to which they have, written outside the envelop.

5. The Commissioner or his duly authorized officer shall open tenders in the presence of Contractors who have submitted tenders or their representatives who may be present at the time and he will enter the amounts of the several tenders in a comparative statement in a suitable form. In the event of a tender being accepted, the Contractor shall, for the purpose of identification sign copies of the specifications and other documents mentioned in Rule 1. In the event of tender being rejected, the E.M. of Contractor making the tender, on his giving a receipt for the return of the money, will be refunded.

6. The officer, competent to dispose of the tenders shall have the right of rejecting all or any of the tender.

7. No receipt for any payment alleged to have been made by a Contractor in regard to any matter relating to the tender or the contract shall be valid and binding on N.M.C. unless it is signed by the City Engineer.

8. The memorandum of work to be tendered for & the schedule of materials to be supplied by the N.M.C. and their rates shall be filled in and completed by the office of the City Engineer before the tender form is issued. If a form issued to an intending Tenderer has not been so filled in and completed, he shall request the said officer to have this done before he completes and delivers his tender.

9. All work shall be measured not by standard measure and according to the rules and customs of the N.M.C. without reference to any local custom.

10. Under the circumstances, shall any contractor be entitled to claim enhanced rates for any items in this contract.

11. All corrections and addition or pasted slips shall be initialed.

12. The measurements of work will be taken according to the usual method in use in the N.M.C. and no proposals to adopt alternative methods will be accepted. The City Engineer's decision as to what is usual method in use in the N.M.C. will be final.

13. Every Contractor shall produce a certificate of Registration as approved Contractor in the appropriate category.

14. The contractor will have to construct a shed for storing controlled and valuable material to him under Schedule 'A' of the agreement at the work site having double locking arrangements. The materials will then be taken for use in the presence of the Departmental persons. No materials will be allowed to be removed from the site of work.

15. The contractor shall also give a list of machinery in his possession and which he proposes to use on the work.

16. The tendering Contractor shall furnish a declaration along with a tender showing all works for which he is already in the contract and the value of work that remains to be executed in each contract.

17. Every Tenderer shall submit along with his tender, information regarding the income-tax circle or ward of District in which he is assessed to income tax. The reference No. of the assessment and his assessment year.(GCM/FC/No/ 251/33, dated 9-2-1958)

18. In view of the difficult position regarding the availability of foreign exchange, no foreign exchange would be released by the Department for the purchase of plant and machinery required for the execution of the work. (GC, PWD/No.CMN/1058/62517, dated 27-9-1958).

TENDER FOR WORKS

I/ We hereby tender for the execution, for the N.M.C. Nashik of the work specified in the underwritten memorandum within the time specified in such memorandum at*

Percent below/ above the estimated rates entered in Schedule 'B' (memorandum showing items of work to be carried out) and in accordance in all respects with the specifications, designs, drawing and instructions in writing referred to in Rule 1 hereof and in clause 12 of the annexed conditions of the contract and agree that when materials for the work are provided by the N.M.C., such materials and the rates to be paid for them shall be as provided in Schedule 'A' hereto.

MEMORANDUM

(a) General Description Rs. _____

(b) Estimated cost Rs. _____

(c) Earnest Money Rs. _____

(d) Security Deposit

i) Cash (not less than the amount of earnest money) Rs. _____

ii) To be deducted from current bills. Rs. _____

Total Rs. _____

(e) This percentage where no security deposit is taken, will vary from 5 % to 10 % according to the requirement of the case where security deposit is taken. See note Clause 1 of conditions of contract.

(f) Give Schedule where necessary showing dates by which the various items are to be completed.

* In figures as well as in words.

(a) If several sub-works are included, they shall be detailed in a separate list.

(c) The amount of earnest money to be deposited shall be in accordance with the provisions of paras 222 of the P.W.D. Manual.

(d) This deposit shall be in accordance with paras 203 and 209 of the P.W.D. Manual

Bank Name: _____

_____

Bank Guarantee/ F.D.R. No. _____

_____

Date: _____

(e) Percentage: if any, to be deducted from bills so as to make up the total amount required or security deposit by the time half the work, as measured by the cost, is done 2.5% Percent.

f) Time allowed for the work from the date of written order to commence _____ months

Should this tender be accepted I/ We hereby agree to abide by & fulfill all the terms and provisions of the conditions of contract annexed hereto so far applicable, and in default thereof to forfeit and pay to N.M.C., the sums of money mentioned in the said conditions.

Receipt No. _____dated from The N.M.C. in respect of the sum Rs. _____

_____

Contractor: _____

Amount to be specified in words and figures.

Signature of Contractor before submission of

Address: _____

Dated: The __day of _____200_

(Witness) _____ Signature of witness to Contractor's signature.

Address: _____

(Occupation): _____

The above tender is hereby accepted by me for and on behalf of the N.M.C. Signature of the Officer by whom accepted.

Commissioner

Dated ___day of_____200_

Executive Engineer
Nashik Municipal Corporation
(or his duly authorised Assistant)

I/We agree that the offer shall remain open for acceptance for a minimum period of 120 days from the date fixed for opening the same and thereafter until it is withdrawn by me/ us by notice in writing duly addressed to the authority opening the tenders and sent by registered post A.D. or otherwise delivered at the office of such authority 'N.M.C.'

Receipt No. ----------

Date ---------- Deposit Call Receipt ----------

In respect to the sum of Rs. _____ representing the earnest money is herewith forwarded. The amount of earnest money shall not bear interest and shall be liable to be forfeited to the N.M.C. should I/ We fail to (1) abide by the stipulation to keep the offer open for the period mentioned above or (2) sign the complete contract documents as required by the Engineer and furnish the Security Deposit, as specified in item (d) of the Memo contained in paragraph 1 above within the time limit laid down in clause (i) of the annexed General Conditions of contract. The amount of earnest money, may be adjusted towards the Security Deposit or refunded to me/ us if so desired by me/us in writing, unless the same or any part thereof has been forfeited as aforesaid.

I/ We have secured exemption from payment of earnest money after executing the necessary bond in favour of the N.M.C. a true copy of which is enclosed herewith. Should any occasion for forfeiture of earnest money for this work arise due to failure on my/ our part to (1) abide by the stipulation to keep the offer open for the period mentioned above or (2) sign and complete the contract documents and furnish the security deposit as specified in item (d) of the Memorandum contained in paragraph 1 above within the time limit laid down in clause (1) of the annexed General Conditions of contract. The amount deposited in lump sum for security exemption in so far as the deficiency out of any other moneys which are due or payable to me/ us by the N.M.C. under any other contract or transaction of any nature whatsoever or otherwise. (G.R. No.) CAT/1272/44277, date. 3-5-1973.

CONDITIONS OF CONTRACT

Security Deposit

Clause 1: The person/ persons whose tender may be accepted (herein-after called the contractor, which expression shall unless excluded by or repugnant to the context include his hires, executors, administrators and assigns) shall (A) within 10 days (which may be extended by the City Engineer up to 15 days if the City Engineer thinks fit to do so) of the receipt by him of the notification of the acceptance of his tender deposit with the Nashik Municipal Corporation in Cash or Govt. securities endorsed to the Administrator, Nashik Municipal Corporation/ or Fixed Deposit Receipt or Bank Guarantee from Scheduled banks (if deposited for more than 12 months) of sum sufficient which will make up the full security deposits specified in the tender or ('B'). (Permit Corporation at the time of making any payment to him for work done under the contract to deduct such as will amount to 5% (five percent) of all moneys so payable such deductions to be held by Nashik Municipal Corporation by way of security deposit).

Provided always that in the event of the contractor deposition a lump sum by way of security deposit as contemplated at (A) above then and in such case, if the sum so deposited shall not amount to 5% (five percent) by deducting a sufficient sum for every such payment as last aforesaid until the full amount of the security deposit is made up. All compensation or other sums of money payable by the contractor to Nashik Municipal Corporation under the terms of his contract may be deducted from or paid by the sale of sufficient part of his security deposit or from the interest arising there from, or from any sums which may be due or may become due by Nashik Municipal Corporation to the Contractor under any other contract or transaction of any nature on any account whatsoever and in the event of his security deposit being reduced by reason of any such deduction or sale as aforesaid, the contractor shall, within ten days thereafter, make good in cash or Govt. securities endorsed as aforesaid any sum or sums which may have been deducted from or raised by sale of his security deposit or any part thereof. The security deposit referred to, when paid in cash may, at the cost of the depositor be converted into interest bearing securities provided that depositor has expressly desired this in writing.

If the amount of the security deposit to be paid in a lump sum within the period specified at (A) above is not paid, the tender/ contract already accepted shall be considered as cancelled and legal steps taken against the contractor for recovery of the amounts. The amount of the security deposit lodged by a contractor shall be refunded along with the payment of the final bill, if the date up to which the contractor has agreed to maintain the work in the good order is over. If such date is not over, only 50% amount of security deposit shall be refunded after completion of one year and 40% of the security deposit shall be refunded after completion of two years from the date of completion of work. The remaining amount of 10% of the security deposit retained by the Nashik Municipal Corporation shall be released after expiry of period up to, which the contractor has agreed to maintain the work in good order, is over. However, in case when the defect liability period is one year or less the entire amount of security deposit will be refunded after the expiry of the defect liability period. In the event of the contract failing or neglecting to complete rectification work within the period up to which the contractor has agreed to maintain the work in good order, then subject to provisions of Clauses 17 & 20 hereof the amount of Security Deposit retained by Nashik Municipal Corporation shall be adjusted towards the excess cost incurred by the department on rectification work.

Note: (This will be the same percentage as that in the tender at (e)).

Clause 2: The time allowed for carrying out the work as entered in the tender shall be strictly observed by the contractor and shall be to reckoned from the date on which the order to commence work is given to the contractor. The work shall throughout the stipulated period of the contract be proceeded with all due diligence (time being deemed to be on the essence of the contract on the part of the contractor) and the contractor shall pay as compensation an amount equal to one percent or such small as the Commissioner Nashik Municipal Corporation (whose decision in writing shall be final) may decide, of the amount of the estimated cost of the whole work as shown by the tender for every day of that the work remains uncommented or unfinished, after the proper date. And further to ensure good progress during the execution of the work, the contractor shall be bound in all cases in which the time allowed for any work exceeds one month to complete and abide by the program.

$^1/_8$ of the work in ¼ of the time

$^3/_8$ of the work in ½ of the time

$^3/_4$ of the work in $^3/_4$ of the time

Compensation for delay.

of detailed progress laid down by the City Engineer.

The following proportions will usually be found suitable.

In $^1/_{10}$, ½, ¾, of the time reasonable progress of the earth work shall be $^1/_6$, ½, ¾ of the total value of the work shall be done.

In $^1/_{10}$, ½, ¾ of the time reasonable progress of masonry work shall be $^1/_6$, ½, ¾ of the total value of the work shall be done.

Similar procedure shall be followed in other items also.

In the event of contractor failing to comply with this condition he shall be liable to pay as compensation an amount equal to one percent or such small amount as the Commissioner (Whose decision in writing shall be final) may decide of the said estimated cost of the whole work or for incomplete work provided that the total amount of compensation to be paid under the provision of this clause shall not exceed 10 percent of the estimated cost of the work as shown in the tender.

Action when whole of Security deposit is forfeited.

Clause 3: In any case in which under any clause of this Contract the contractor shall have rendered himself liable to pay compensation amounting to the whole of his security deposit whether paid in _____ sum or deducted by installment or in the case of abandonment of the work owing to serious illness or death of the Contractor or any other cause, the Commissioner shall have power to adopt any of following course , as he may deem best suited to the interests of the Corporation.

A) To rescind the contract (of which rescission notice in writing to the Contractor under the hand of the City Engineer shall be conclusive evidence and in that case the security deposit of the Contractor shall stand forfeited and be absolutely at the disposal of Corporation.

B) To carry out the work or any part of the work departmentally debiting the contractor with the cost of work expenditure incurred on tools and plant and charges on additional supervisory staff including the cost of work charged establishment employed for getting the unexecuted part of work completed and crediting him with the value of the work done departmentally in all respects in the same manner and at the same rates if it had been carried out by the Contractor under the terms & conditions of his contract the certificate of the City Engineer as to the costs and other allied expenses, so incurred and as the value of the work so done departmentally shall be final and concessive evidence against the contractor.

C) To order that work of the Contractor be measured up and to take such part there of as shall be unexecuted out of his hands and to give it to another contractor to be completed, in which case all expenses incurred on advertisement for fixing a new contracting agency, additional supervisory staff including the cost of Work Charged Establishment and cost of the work charge Agency will be debited to the Contractor and the value of the work done or executed through the new contractor shall be credited to the contractor in all respects and in the same manner and at the same rates as if it has been carried out by the contractor under the terms of his contract. The certificate of the City Engineer as to all the cost of the work and other expenses incurred as aforesaid for or in getting the unexecuted work so done shall be final and conclusive against Contractor.

In case the contract shall be rescinded under clause (a) above the Contractor shall not be entitled to recover or be paid any sum for work therefore actually performed by him under this contract unless and until the City Engineer shall have certified in writing the performance of the works and the amounts payable to him in respect and he shall only be entitled to be paid the amounts so certified. In the event of either of the course referred to in clauses (b) or (c) being adopted and the cost of the work executed departmentally or through the new Contractor and other allied expenses exceeding the value if such work credited to the Contractors the amount to excess shall be deducted from balance due to the contractor by N.M.C. under the contract or otherwise howsoever or from the Security Deposit or the Sale Proceeds thereof provided, however, that the work/ contract shall have no claim against N.M.C. even if the certified value of the work done departmentally or through a new contractor exceeds the certified cost of such work and allied expenses provided always the whichever of the three course mentioned in clause (a), (b) or (c) is adopted by the City Engineer, the contractor shall have no claim to compensation for any loss sustained by him reason of him having purchased & produced materials or entered into any engagements, or made any advances on account of or with a view to the execution of the work or the performance of the contract.

Action when the progress of any particular portions of the work is unsatisfactory

Clause 4: If the progress of any particular portion of the work is unsatisfactory, the City Engineer shall notwithstanding that the general progress of the work is in accordance with the conditions mentioned in clause 2, be entitled to take action under clause 3 (b) after giving the contractor 10 days' notice in writing. The contractor will have no claim for compensation, or any loss sustained by him owing to such action.

Contractor remains liable to pay compensation if action not taken under Clause 3 and 4	**Clause 5:** In any case in which any of the powers conferred upon the City Engineer by clauses 3 and 4 hereof shall have become exercisable and the same shall not have been exercised, the non-exercisable thereof shall not constitute a waiver of any of the conditions hereof and such powers shall not withstanding be exercisable in the event of any future case of default by the contractor for which under any clause or clauses hereof he is declared liable to pay compensation amounting to the whole of his security deposit and the liability of the contractor for past and future compensation shall remain unaffected. In the event of City Engineer taking action under sub-clause (a) or (c) of clause - 3 he may if he so desires, take possession of all or any tools, plant, materials and stores, in or upon the works or the site thereof or belonging to the contractor or procured by him and intended used for the execution of the work or any part thereof, paying or allowing for the same in account at the contract rates, or in the case of contract rates not being applicable at current market rates, to be certified by the City Engineer whose certificate thereof shall be final. In the alternative the City Engineer may, after giving notice in writing to the contractor, clerk of the works, foreman or other authorized agent require him to remove such tools, plant, materials or stores from the premises within a time to be specified in such notice and in the event of the contractor failing to comply with any such requisition, the City Engineer may remove them at the contractor's expense or sell them by auction or private sale on account of the contractor and his risk in all respect, and the certificate of the City Engineer as to the expense of any such sale shall be final and conclusive against the contractor.
Power to take possession of or require removal of/or sell contractor's plant.	
Extension of time	**Clause 6:** If the contractor shall desire an extension of the time for completion of work on account of his having been unavoidably hindered in its execution or on any other ground, he shall apply in writing to the City Engineer before the expiration of the period stipulated in the tender or before the expiration of 30 days from the date on which he was hindered as aforesaid or on which the cause for asking for extension occurred, which is earlier ever and the City Engineer may, if in his opinion there are reasonable grounds for granting an extension as he thinks necessary or proper. The decision of the City Engineer in this matter shall be final.

Final Certificate

Clause 7: On completion of the work, the contractor shall be furnished with a certificate by the City Engineer (hereinafter called Engineer-in-charge) of such completion, but no such certificate shall be given nor shall the work be considered to be completed until the contractor shall have removed from the premises on which the work shall have been executed all scaffolding, surplus materials and rubbish and shall have cleaned of the dirt from all wood work, doors, windows, walls, floor or other parts of any building in or upon which the work has been executed or of which he may have been possession for the purpose of executing the work, nor until the works shall have been measured by the Engineer-in-charge or where the measurements have been taken by his subordinates until they have received the approval of the Engineer-in- charge, the said measurements being binding and concessive against the contractor. If the contractor shall fail to comply with the requirements of this clause as to the removal of scaffolding, surplus materials and rubbish and cleaning off dirt on or before the date fixed for the completion of the work the Executive Engineer may, at the expense of the contractor, remove such scaffolding, surplus materials and rubbish and dispose of the same as he thinks fit and clean of such dirt as aforesaid; and the contractor shall forthwith pay the amount of all expenses as incurred, but shall have no claim in respect of any such scaffolding or surplus material as aforesaid except for any sum actually realized by the sale thereof.

Payment on intermediate certificate to be regarded as advances.

Clause 8: No payment shall be made for any work estimated to cost less than Rupees one thousand till after the whole of work shall have been completed and a certificate of completion given. But in the case of works estimated to cost more than Rupees one thousand, the contractor shall, on submitting a monthly bill thereof, be entitled to receive payment proportionate to the part of the work then approved and passed by the Engineer-in-charge whose certificate of such approval and passing of the sum so payable shall be final and conclusive against the contractor. All such intermediate payment shall be made subject to availability of fund and shall be regarded as payment by way of advance against the final payments only and not as payments for work actually done and completed and shall not preclude the Engineer-in- charge from requiring any bad, unsound, imperfect, unskillful work to be removed or taken away and reconstructed or re-erected nor shall any such payment be considered as an admission of the due performance of the contract or any part thereof in any respect or the accruing of any claim, nor shall it conclude, determine, or affect in any other way the powers of the Engineer-in-charge as to the final settlement and adjustment of the accounts or otherwise, or in any other way vary or affect the contract. The final bill shall be submitted by contractor within one month of the date fixed for the completion of the work, otherwise the Engineer-in-charge's certificate of the measurements and of the total amount payable for work shall be final and binding on all parties.

Clause 8A: In the event of delay in intermediate payment, the contractor/ agency shall not delay /stop work; and the work shall be completed in the stipulated time period.

Payments at reduced rates on account of item of work not accepted as completed, to be at the discretion of the Engineer-in-charge.

Clause 9: The rates for several items of work estimated to cost more than Rs. 1000 agreed to within shall be valid only when the item concerned is accepted as having been completed fully in accordance with the sanctioned specifications. In case where the items of work are not accepted as so completed, the Engineer-in-charge may make payment on account of such items at reduced rates as he may consider reasonable in the preparation of final or on account bills.

Bills to be submitted monthly.

Clause 10:A bill shall be submitted by the contractor each month on or before the date fixed by the Engineer-in-charge for all work executed in the previous month, and the Engineer-in-charge shall take or cause to be taken the requisite measurement for the purpose of having the same verified, & the claim, so far as it is admissible, shall be adjusted, if the contractor does not submit the bill within the time fixed as aforesaid, the Engineer-in-charge may depute a sub-ordinate to measure up the said work in the presence of the contractor or his duly authorized agent whose counter signature to the measurement list shall be sufficient warrant and the Engineer-in-charge may prepare a bill from such list which shall be binding on the contractor in all respect.

Bills to be on printed form.

Clause 11: The contractor shall submit his bills on his own the printed form. The manner of preparation of bills shall be according to the routine official procedure.

Clause 12: If the specification or estimate of the works provides for the use of any special description of materials to be supplied from the stores of the Corporation or if it is required that, the contractor shall use certain stores to be provided by the Engineer-in-charge (such materials) and stores, and the prices to be charged therefore as hereinafter mentioned being so far as practicable for convenience of the contractor but not so as in any way to control the meaning or effect of this contractor specified in the Schedule or memorandum hereto annexed, the contractor shall be supplied with such materials and stores as may be required from time to time to be used by him for the purpose of the contract only, and the value of the full quantity of the materials and stores so supplied shall be set off or deducted from any sums then due or thereafter to become due to the contractor under the contract, or otherwise, or from the Security Deposit or the proceeds of sale thereof, if the Security Deposit is held in NMC securities, the same or a sufficient portion thereof shall in that case be held for the purpose. All materials supplied to the contractor shall remain the absolute property of N.M.C. and shall on no account be removed from the site of the work, and shall at all the time be open to inspection by the Engineer-in-charge. Any such materials unused and in perfectly good condition at time of completion or determination of the contract shall be returned to the N.M.C. store. If the Engineer-in-charge requires by a notice in writing given under his hand by, the Contractor shall not be entitled to return any such materials except with consent of the Engineer-in-charge and he shall have no claim for compensation on account of any such material supplied to him as aforesaid but remaining unused by him or for any wastage in or damage to any such materials.

Clause 12 (a): At stores of contractor materials such as cement, steel etc. supplied by N.M.C. shall be kept by the contractor under lock & key and they will be accessible to contractor by the Engineer-in-charge.

Works to be executed in accordance with specification drawings orders etc.

Clause 13: The contractor shall execute the whole and every part of the work in the most substantial and workman like manner, and both as regards materials and in every other respect in strict accordance with specifications. The Contractor shall also confirm exactly, fully and faithfully to the designs, drawings and instruction in writing relating to the work signed by the Engineer-in-charge and lodged in his office and to which the contractor shall be entitled to have access for the purpose of inspection at such office, or on the site of works during office hours.

Alteration in specifications and designs not to invalidate contract.

Clause 13(a): The contractor will be entitled to receive three sets of contract drawings and working drawings as well as one certified copy of accepted tender along with work orders free of cost. Further copies of contract drawings and working drawings if required by him shall be supplied at the rate of Rs. 25 per set of contract drawings and Rs. 5/- per working drawing except where otherwise specified.

Clause 14: The Engineer-in-charge shall have power to make any alterations in or additions to the original specifications, drawings, designs and instructions that may appear to him to be a necessary or advisable during the progress of the work, and the contractor shall be bound to carry out the work in accordance with any instructions in this connection which may be given to him in writing signed by Engineer-in-charge and such alterations shall not invalidate the contract and any additional work which the contractor may be directed to do in the manner above specified as part of the work shall be carried out by the contractor on the same condition in all respects on which he agreed to do the main work and at the same rates as are specified in the tender of main work. And if the additional and altered work includes any class of work for which no rate is specified in this contract, such class of work shall be carried out at the sanctioned rates of the D.S.R.

Rates for works not entered for schedule of rates of the district.

If the additional or altered work for which no rate is entered in the schedule of rates the Division, is ordered to be carried out before the rates are agreed upon, then the contractor shall, within 7 days of the date of receipt by him of the order to carry out the work, inform the Engineer-in-charge of the rate which his intention to charge for such class of work and if the Engineer-in-charge does not agree to this rate, he shall by notice in writing be at liberty to cancel his order to carry out such class of work, and arrange to carry out in such manner as he may consider advisable, provided always that the contractor shall commence work or incur any expenditure in regard thereto before the rates shall have been mentioned as lastly herein before mentioned, then in such case he shall only be entitled to be paid in respect of the work carried out or expenditure incurred by him prior to the date of the determination of the rate as aforesaid according to such rates or rate as shall be fixed by the Engineer-in-charge. In the event of dispute, the decision of Commissioner will be final.

Extensions of time in consequence of additions or alterations.

Where, however the work is to be executed according to the designs, drawings and specification recommended by the contractor and accepted by the competent authority the alterations above referred to shall be within the scope of such designs, drawings and specifications appended to the tender.

The time limit for the completion of the work shall be extended in the proportion that the increase in its cost occasioned by alteration or condition bears to the cost of the original contract work and the certificate of the Engineer-in-charge as to such proportion shall be conclusive.

No Claim to any payments or compensation for alteration In/or restriction of work.

Clause 15:1)- If at any time after the execution of the contract documents the Engineer shall for any reason whatsoever (about default on the part of the Contractor for which he is entitled to rescind the contract) desire that the whole or any part of the work specified in the tender shall be suspended for any period or that the whole or part of the work shall not be carried out at all, he shall give to the Contractor a notice in writing of such desire and upon the receipt of such notice the contractor shall forthwith, suspend or stop the work wholly or in part as required after having due regard to the appropriate stage at which the work shall be stopped or suspended so as not to cause any damage or injury to the work already done or endanger the safety thereof provided that the decision of the Engineer-in-charge as to the stage at which the work or any part of it could be or could have been safely stopped or suspended shall be final and conclusive against the Contractor. The contractor shall have no claim or any payment or compensation what so ever by reason of or in pursuance of any notice as aforesaid on account of any suspension stoppage or curtailment expect to the extent specified hereinafter.

2) Where the total suspension of work ordered as aforesaid for a continuous period exceeding 90 days the contractor shall be at liberty to withdraw from the contractual obligations under the contract so far it pertains to the unexecuted part of the work by giving a 90 days prior notice in writing to Engineer, within 30 days of the expire of the said period of 90 days of such intention and requiring the Engineer to record the final measurements of the work already done and requiring the Engineer to record the final bill. Upon giving such notice the Contractor shall be deemed to have been discharged from his obligation to complete the remaining unexecuted work under this contract. On receipt of such notice the Engineer shall proceed to complete the measurement and such payment as may be finally due to the contractor within a period of 90 days from the receipt of such notice in respect of the work already done by the contractor, such payment shall not in any manner prejudice the right of the contractor to any further compensation under the remaining provisions of this clause.

3) Where the Engineer required the contractor to suspend the work for a period in excess of 30 days at any time or 60 days in the aggregate, the contractor shall be entitled to apply to Engineer within 30 days of the resumption of work after such suspension for payment of compensation to the extent of pecuniary loss suffered by him, in respect of working machinery rendered idle on the site or on the account of his having had to pay the salary to wages of or labour engaged by him during the said period of suspension, provided always that the contractor shall not be entitled to any claim in respect of any such working machinery, salary or wages for the first 30 days whether consecutive or in the aggregate of such suspension or in whatever consecutive in the aggregate of such suspension or in whatever in the aggregate of such suspension or in respect of any suspension whatever occasioned by unsatisfactory work or any other default on his part. The decision of the Engineer in this regard shall be final and conclusive against the contractor.

No claim to compensation on account of loss due to delay in supply of materials by N.M.C.

Clause 15: 4) - The contractor shall not be entitled to claim any compensation from Nashik Municipal Corporation for the loss suffered by him on account of delay by Nashik Municipal Corporation in the supply of materials entered in Schedule "A", where such delay is caused by-

i) Difficulties relating to the supply of railway wagons.

ii) Force majeure.

iii) Act of God.

iv) Act of enemies of the State or any other reasonable cause beyond the control of Nashik Municipal Corporation.

In case of such delay in the supply of materials N.M.C shall grant such extension of time for the completion of the works as shall appear to the City Engineer to be reasonable in accordance with the circumstances of the case. The decision of the City Engineer as to the extension of time shall be accepted as final by the Contractor.

Time limit for unforeseen claim.

Clause 16: Under no circumstances whatever shall the Contractor be entitled to any compensation from N.M.C. on any account unless the contractor shall have submitted a claim in writing to the Engineer -in-charge within one month of the cause of such claim occurring.

Action and compensation payable in case of bad work.

Clause 17: If any time before security deposit or any part thereof is refunded to the contractor it shall appear to the Engineer-in-charge or his subordinate in charge of the work, that any work has been executed with unsound, imperfect or unskillful workmanship or with materials of inferior quality, or that any materials or article provided by him for the execution of the work are unsound, or of a quality inferior to that contracted for, or are otherwise not in accordance with the contract, it shall be lawful for the Engineer-in-charge to intimate this fact in writing to the contractor and then notwithstanding the fact that the work, materials or articles complained or may have been inadvertently passed, certified and paid for, the contractor shall be bound forthwith to rectify, or remove any reconstruct the work so specified in whole or in part, as the case may require or if so required, shall remove the materials or articles so specified and provided other proper and suitable materials or articles at his own charges and cost. In the event of his failing to do so within a period to be specified by the Engineer - in - charge in the written intimation aforesaid, the contractor shall be liable to pay compensation at the rate of one per cent on the amount of the estimate for everyday not exceeding 10 days, during which the failure so continues and in the case of any such failure the Engineer - in - charge may rectify or remove and re-execute the work or remove and replace the materials or articles complained of as the case may be at the risk and expense in all respects of the contractor, should the Engineer- in-charge consider that any such inferior work or materials as described above may be accepted or made use of, it shall be within his desecration to accept the same at such reduced rates as he may fix therefore.

Work to be open to inspection.

Clause 18: All works under or in course of execution in pursuance of the contract shall at all the time be open to the inspection & supervision of Engineer-in-charge and his subordinates, and the contractor shall at all times during the usual working hours, and at all other times at which responsible notice of the intention of the Engineer-in-charge or his subordinate to visit the work shall have been given to the contractor either himself be present to receive orders & instructions or have a responsible agent duly accredited in writing present for that purpose. Orders given to the contractor's duly authorized agent shall be considered to have to same force and effect as if they had been given to the contractor himself.

Contractor or responsible agent to be present.

Notice to be given before works is covered up.

Clause 19: The contractor shall give not less than five days' notice in writing to the Engineer-in-charge or his subordinate in charge of the work before covering up or otherwise placing beyond the reach of measurement any work in order that the same may be measured and correct dimensions thereof taken before the same is so covered up or placed beyond the reach of measurement and shall not cover up or place beyond the reach of measurement any work without the consent in writing of the Engineer-in-charge or his subordinate in charge of the work and if any work shall be covered up or placed beyond the reach of measurement without such notice having been given or consent obtained, the same shall be uncovered at the contractor's expense and default thereof payments or allowance shall be made for such work or for the materials with which the same was executed.

Contractor liable for damage done and for imperfections

Clause 20: If during the period of three years from the date of completion as certified by the Engineer-in-charge pursuant to Clause - 7 of the contract or three years after commissioning the work, whichever is earlier in the opinion of the City Engineer, the said work is defective in any manner, whatsoever, the contractor shall forthwith on receipt of notice in that behalf from the City Engineer, duly commence execution and completely carry out at his costs in every respect all the work that may be necessary for rectifying and setting right the defects specified therein including dismantling and reconstruction of unsafe portions strictly in accordance with and in the manner prescribed and under the supervision of the City Engineer. In the event of the contractor failing or neglecting to commence execution of the said rectification work within the period prescribed therefore in the said notice, and/ or to complete the same as aforesaid as required by the said notice, the City Engineer, shall get the same executed and carried out departmentally or by any other agency at the risk on account and at the cost of the contractor shall forthwith on demand pay to the Nashik Municipal Corporation the amount of such costs, charges and expenses sustained or incurred by the Nashik Municipal Corporation of which the certificate of the City Engineer shall be final and binding on the Contractor. Such costs, charges and expenses shall be deemed to be arrears of property Tax, and in the event of the contractor failing or neglecting to pay the same on demand as aforesaid without prejudice to any other rights and remedies of the Nashik Municipal Corporation, the same may be recovered from the Contractor as arrears of Property Tax. The Nashik Municipal Corporation shall also be entitled to deduct the same form any amount which may then be payable or which may thereafter become payable by the Nashik Municipal Corporation to the contractor either in respect of the said work or any other work whatsoever or from the amount of security deposit retained by the Nashik Municipal Corporation.

Contractor to supply plant, ladders, scaffolding etc.

Clause 21: The contractor shall supply at his own cost all materials, (except such special material, if any as may in accordance with the contract, supplied from the N.M.C.Stores), plant, tools, appliances, implements, ladders, cordage, tackle, scaffolding and temporary work, requisite or proper for the proper execution of the work, whether in the original, altered or substituted form and whether included in the specifications or other documents forming part of the contract or referred or in these conditions or not and which may be necessary for the purpose of satisfying or complying with the requirements of the Engineer-in-charge as to any matter as to which under these conditions. He is entitled to be satisfied, or which he is entitled to require together with carriage therefor to & from the work.

The contractor shall also supply without charge the requisite number of persons with the means and materials necessary for the purpose of setting out works and counting, weighting and assisting in the measurement or examination at any time and from time to time of the work or the materials. Failing this the same may be provided by the Engineer-in-charge at the expense of the contractor and the expenses may be deducted from any money due to the contractor under the contract or from his security deposit or the proceeds of sale thereof or of a sufficient portion thereof. The contractor shall provide all necessary fencing and lights required to protect the public from accident, and shall also be bound to bear the expenses or defense of every suit action or other legal proceedings that may be brought by any person for injury sustained owing to neglect of the above precautions, and to pay any damages and costs which may be awarded in and such suit, action or proceeding by any such person, or which may with the consent of the contractor be paid for compromising any claim by any such person.

And is liable for damages arising from non-provisions of lights fencing etc.

Clause 21 A: The contractor shall provide suitable scaffolds and working platforms, gangways and stairways and shall comply with the following regulations in connection therewith.

(a) Suitable scaffolds shall be provided for workmen for all works that cannot be safely done from a ladder or by other means.

(b) A scaffold shall not be taken down or substantially altered except
(i) Under the supervision of a competent and responsible person And
(ii) As far as possible by competent worker possessing adequate experience in this kind of work.

(c) All scaffolds and appliances connected there with and all ladders shall
(i) be of sound material;
(ii) be of adequate strength having to the loads and strains to which they will be subjected, and
(iii) be maintained in proper condition.

(d) Scaffolds shall be so installed that no part thereof can be displaced in consequence of normal use.

(e) Scaffolds shall not be overloaded and so far as practicable shall be taken on ensure the strength and stability of the scaffolds.

(f) Before installing lifting gear on scaffolds special precautions shall be taken to ensure the strength and stability of the scaffolds.

(g) Scaffolds shall be periodically inspected by a competent person.

(h) Before allowing a scaffold to be used by his workmen the contractor shall, whether the scaffold has been erected by his workmen or not, take steps to ensure that it complies fully with the regulation herein specified.

(i) Working platforms, gangways and stairways shall
(i) be so constructed that no part thereof can sag unduly or unequally;
(ii) be so constructed and maintained, having regard to the prevailing conditions as to reduce as far as practicable risks of persons tripping or slipping; and
(iii) be kept free from any unnecessary obstruction.

Clause 21 B: The contractor shall comply with the following regulations as regards the Hoisting Appliances to be used by him.

(a) Hoisting machines and tackle, including their attachments, anchorages and supports shall.

(i) be of good mechanical construction, sound materials and adequate strength and free patent defect; and

(ii) be kept in good repair and in good working order.

(b) Every rope used in hoisting or lowering materials or as a means of suspension shall be of suitable quality and adequate strength and free from patent defect.

(c) Hosting machines and tackle shall be examined and adequately tested after erection on the site and before use and be re-examined in position at intervals to be prescribed by the Engineer–in–charge.

(d) Every chain ring, hook, shackle, swivel and pulley block used in hoisting or as a means of suspension shall be periodically examined.

(e) Every crane driver or hoisting appliance operator shall be properly qualified.

(f) No person who is below the age of Eighteen years shall be in control of any hoisting machine including any scaffold which or give signal to the operator.

(g) In the case of every hoisting machine and of every chain ring, hook, shackle, swivel and pulley block used in hoisting or lowering or as a means of suspension, the safe working load shall be ascertained by adequate means.

(h) Every hoisting machine and all gear referred to in preceding regulation shall be plainly marked with the safe working load.

(i) In the case of a hoisting machine having variable safe working and each safe working load and the conditions under which it is applicable shall be clearly indicated.

(j) No part of any hoisting machine or any gear referred to in regulation (7) above shall be loaded beyond the safe working load except for the purpose of testing.

(k) Motors, gearing, transmissions, electric wiring and other dangerous parts of hoisting appliances shall be provided with efficient safe guards.

(l) Hoisting appliance shall be provided with such means as will reduce to a minimum the risk of the accidental descent of the load.

(m) Adequate precaution shall be taken in reduce to a minimum the risk of any part of a suspended load becoming accidentally displaced.

Liability of contractor for any damage done in or side work area.

Clause 23: Compensation for all damage done intentionally or unintentionally by contractor's labour whether in or beyond the limits of Government property including any damage caused by the spreading of fire mentioned in clause 22 shall be estimated by the Engineer-in-charge or such other officer as he may appoint and the estimate of the Engineer-in-charge subject to the decision of the Commissioner N.M.C. on appeal shall be final and the contractor shall be bound to pay the amount of the assessed compensation on demand failing which the same will be recovered from the contractor as damage in the manner prescribed in clause for reduced by the Engineer-in-charge from any sums that may be due

ADDITIONAL GENERAL CONDITIONS OF CONTRACT OTHER THAN THOSE MENTIONED IN B-2 FORM OF CONTRACT

1. CONTRACTOR'S OBLIGATIONS:

The work shall be performed at the place named over the head of the specification or near such place as may be approved by the Engineer and the contractor shall unless in cases other than specially approved, make any payments at his own expense for supervision and labour which the Engineer may consider necessary for the execution of the work and for performing obligations of the contract under the contract of which the N.M.C. would have and to take, do or supply, had they themselves carried over the construction of the work.

2. INSPECTION OF THE WORK:

The contractor shall inform, by writing in advance to the Engineer-in-charge, if he wants that work should be inspected by the Engineer-in-charge, or if he wants some decision, checking, clarification etc. from Engineer-in-charge.

The instructions on site given by Engineer-in-charge shall be recorded in appropriate visit register. The compliance along with the note shall be brought up in the office documents of the work.

Notwithstanding anything contained in the article, the Engineer-in-charge is empowered to visit, inspect the work without giving notice to the contractor at any time (surprise visit or so) for which the contractor shall not take any objection. All the compliance, rectification, repair etc. shall be done by the contractor, as soon as they are brought to his notice, unless which the payment shall not be made (of the items concerned).

3. INFORMATION REGARDING LABOUR:

The contractor shall submit daily reports to the Engineer-in-charge regarding the strength of labour employed by him in both skilled and unskilled category in the prescribed statement supplied by the Engineer-in-charge from time to time. The contractor if directed by the Engineer-in-charge shall increase the strength of both skilled and unskilled labour.

4. PROGRAMME:

The Engineer-in-charge may at any time give directions as to the order and manner in which the several parts of work shall be carried out and the contractor shall at all times subject to the approval of the Engineer, strictly observe such directions.

5. INDEMNITY:

The contractor shall indemnify the N.M.C. of all actions, suits, claims and demands brought or made against N.M.C. in respect of any matter or thing done or omitted and being done by the Contractor and loss or damage to the N.M.C. covering consequences of any action or suits being brought against the information of the works of this contract.

6. METHODS FOR CARRYING OUT THE WORK:

The contractor shall furnish for the approval of the Engineer-in-charge a schedule giving the programme of the works giving details of the method of execution proposed to be adopted. No work shall be carried out by any other method except that approved by the Engineer-in-charge. The Engineer-in-charge may suggest suitable modifications in the programme and method prepared by the Contractor. Additional any such changes will not be entitled the contractor for claiming any extra rate.

7. RELATIONS WITH PUBLIC AUTHORITIES:

The contractor shall abide by all proper and legal orders and directions given from time to time by any local or public authorities and shall pay money, fees or charges to which he may be liable.

8. EXPLOSIVES:

The contractor shall at his own expenses construct and maintain magazines if such are required for the storage of explosive for use in connection with the works, such magazines being suitably constructed and maintained in accordance with the Govt. rules applicable.

The contractor shall at his own expenses obtain such license or licenses as may be necessary for storing and using explosives. The N.M.C. shall not incur any responsibility whatsoever in connection with the stores and use of explosive on the site or any accident or occurrence whatsoever which shall is be at the risk of the contractor and on his sole responsibility and the contractor shall give the NMC absolute indemnity in respect thereof.

9. DAMAGE BY FLOODS AND ACCIDENTS:

The contractor shall take all precautions against damages by Flood or from accidents. No compensation will be allowed to the contractor for his plant and materials, centering for R.C.C. works etc. lost or damaged by floods or from any other cause. The contractor shall be liable to make good any plant or materials belonging to N.M.C. lost or damaged by floods or from any other cause while in charge of the contractor, correcting and repairing any damage which may be suffered from floods or any other natural calamity or accident at any part of the site during construction shall not be paid to the contractor.

10. TREASURE TROVE:

In the event of the discovery by the contractor or by his employees during the progress of the work of any treasure minerals or other articles, or other things of interest, the Contractor shall give immediate notice thereof to the Engineer-in-charge and forthwith hand-over the Engineer-in-charge such treasure or other articles which shall be the property of the Corporation.

11. RETURNS:

The Contractors shall furnish to the Engineer-in-charge every week during the progress of the work classified weekly returns of the number of the people employed on the work during the work.

a. A weekly medical report showing the health of contract labour, the number or persons ill and the nature of their illness.

b. A report within 24 hours of its occurrence of any accident that might have taken place.

12. TRESSPASS:

The Contractor shall at all times, be responsible for any damages, trespasses committed by his agent and works people in carrying out of work, unless such damage or trespasses is authorised by the Engineer-in-charge in writing.

13. OCCUPATION OF ADDITIONAL LANDS:

In cases when it becomes necessary for the fulfillment of the contract for the contractor to occupy land within and outside the N.M.C. limit, the contractor shall have to make his own arrangement with the landowners and to pay fees if any as may be mutually agreed between them.

The NMC will provide the contractor all responsible assistance to enable him to obtain land for such purpose.

14. POLICE PROTECTION:

If special protection of his camp of workpeople is asked for by the contractor, the N.M.C. will arrange for such protection as far as possible from the authorities concerned and the full cost of such protection shall be debited to the contractor and recovered from his bills.

15. CONTROLLED MATERIALS:

i) The N.M.C. will supply materials as mentioned in Schedule 'A' only required for the construction of the work in question to the Contractor. The rates at which these materials will be charged to the contractor, the places where they will be delivered to the contractor have been mentioned in the schedule 'A' of B-2 form attached in the tender documents.

ii) As regards controlled materials N.M.C. will issue only permits to the contractor for the same and will co-operate with the contractor in obtaining the material. N.M.C. does not accept any responsibility for any delay or loss on account of delay caused for in obtaining the materials.

The contractor shall submit monthly returns in the prescribed form as to the receipt of any actual quantities used for to Central charge at the close of every calendar month.

The contractor shall permit the Engineer-in-charge or his representative to inspect the stock of the controlled materials stored by him at any time whenever Engineer-in-charge or his representative desires.

16. PERMITS AND LICENCES:

The contractor shall secure at his own expenses all permits and licenses and pay all charges and fees and give all notices necessary and due in connection with the lawful execution of the work.

17. RETURNED DEVICES, MATERIAL AND PROGRESS:

Whenever the contractor desires to use any design device, material or processes covered by letters of patent or copyright, the right and the name shall be secured by suitable legal agreement with the patentee or owner, copy of their agreement shall be filed with Engineer-in-charge.

18. TEMPORARY QUARTERS:

The contractor shall be required to make his own arrangement for the housing of all his staff on work.

The contractor shall maintain at his own expenses efficient supervising staff as may be required by the Engineer-in-charge. Suitable fire prevention measures to the satisfaction of the Engineer shall be taken by the contractor.

19. PLANT:

The contractor must at his own expenses procure & install sound plant for the whole of the work to perform the work within the time agreed into the contract and keep it in working condition. He must also at his own expenses extend or improve it, when required by written request of the Engineer-in-charge.

All unused material and all tents and implements not removed by the contractor within two months of the completion date shall become the property of N.M.C. and the contractor shall respect thereof.

20. MEDICAL AND SANITARY ARRANGEMENT:

Conditions regarding medical and sanitary arrangement to be provided for labour employed in the construction of the work by the contractor.

1) The contractor shall provide supply of pure and wholesome water for the use of labour. This provision shall be at the rate of not less than 50 liters per head. No provision may be made where there is suitable flowing nalla, river or well within 500 meters of the camp.
2) The contractor shall construct trench of semi-permanent latrines for the use of the labours. Such latrines shall be on the scale of not less than five per hundred persons in the camp. Separate latrines shall be provided for men and women.

The labour may at their option be allowed to use either trench system or the latrine system.

HUTMENTS:

Contractor shall build a sufficient number of huts on suitable plot in land for the use of the labours according to the following specification-

i. Huts of bamboo and grass may be constructed.
ii. A good site shall be selected on high ground removed from jungle, but well provided with trees. Whenever it is available the neighborhood of jungle grass or weeds should be particularly avoided. Camps should not be established close to large cuttings or earthwork.

iii. The lines of huts shall have spaces of at least 10 yards between two rows. When a good natural site cannot be provided, particular attention should be given to the drainage.

iv. There should be no overcrowding, floor space at the rate of 30 Sq. ft. per head shall be provided. Care should be taken to see that huts are kept clean and in good order.

v. The contractor must find his own land and if he wants Municipal land, he should apply for and pay assessment for it.

3) The contractor shall construct a sufficient number of bathing places. One unit per 20 persons shall be provided. Such bathing place should be suitably screened and separate places should be provided for the purpose of washing clothes.

4) The contractor shall engage a medical officer with a mobile dispensary for a camp of 500 persons, if there is no municipal or other private dispensary situated within a Km from the camp.

5) The contractor shall make sufficient arrangement for draining sewage water from the bathing or washing place, and shall dispose of wastewater in such a way as not to cause nuisance.

6) The contractor shall provide the necessary staff for effecting satisfactory conservancy and cleanliness of the camp up to the satisfaction of the Corporation's Engineer. At least one sweeper per two hundred persons should be engaged.

7) M.O.H. of N.M.C. shall be consulted before opening a labour camp and as per his instructions on the matter such as the water supply, sanitary convenience at the campsite, accommodation and food supply to be followed by the contractor.

8) The contractor shall make arrangements for all ultimate measures to be provided for the labour employed on the work. The anti-malaria measures shall be taken as directed by the Asstt. Director of Public Health.

21. WAGES TO BE PAID TO THE SKILLED AND UNSKILLED LABOURERS:

The contractor or his representative shall pay the laborers, skilled and unskilled, according to the wages prescribed by the Minimum Wages Act applicable to the area in which the work of the contractor is in progress.

22. BOOKS OF REFERENCE:

The work included in this contract shall be carried out in accordance with the specifications, rules and regulations laid down in the books mentioned below in order of the priority.

i. Specifications general and item wise and special to the tender.

ii. Indian Road Congress Std. Specification and Codes of Practice for Road Bridges (latest editions).

iii. Maharashtra PWD Standard Specifications (latest edition).

iv. Indian Railway Std. and codes of practice for reinforced concrete constructions (latest edition).

If the reference books quoted above are short for the items quoted in the Schedule of this contract, reference shall be made to the higher authorities and decision of whom shall be final. It will be presumed that the contractor has tendered for the work full knowledge of the terms, conditions and specifications mentioned. The std. specifications, the plans and the special provision and all supplementary documents are essential parts of the contract.

23. The contractor should quote his rates taking into consideration the Octroi charge which are not refundable on any account.

GENERAL SPECIFICATIONS FOR BRIDGE WORKS

CEMENT CONCRETE OF ANY MIX:

a) The testing of the cubes shall be done at Contractor's cost.

b) Shortage of Cement:

The N.M.C. will supply quantities of cement required for the construction of work as detailed in schedule 'A'. This shall be kept in a clean dry stone and protected from condensation and rising damp as recommended in relevant codes. The Contractor shall remove the damaged cement immediately from the site. The Contractor shall be responsible for such damage which renders the cement unless in the opinion of the Engineer-in-charge of the Construction of the Work. No compensation shall be given to the contractor for such damages. From the date of taking over the delivery for such of cement the Contractor shall be responsible for preserving the same in good order as required by specifications mentioned above. The damaged and rejected cement shall be immediately destroyed.

c)In all work where cement is required to be used (either in plain, reinforced or prestressed concrete), it shall be used on weight basis and as directed. (Not for rapid hardening cement) volumetric measuring by boxes will not be allowed. Cement without seals shall not be allowed to be used for High-Grade concrete. Each cement bag shall be separately weighed.

(A) LONGITUDINAL AND TRANSVERSE CONSTRUCTION JOINTS:

The joints to be of the kind and dimensions as required by plans and specifications shall be located where and as indicated by the Plans and or directed by the Engineer-in-charge.

The longitudinal construction joints shall be constructed as shown on the plan or as directed by the Engineer-in-charge. This shall extend for the full depth of the concrete and shall be perpendicular to the plane of natural.

All Honey combed portion on the vertical faces of constructional joints shall be cleared with wire and thoroughly wetted and patched with cement motor 1:1½ mix.

(B) CONSTRUCTION JOINTS:

Construction joints shall be provided with the permission of engineer-in-charge only. These formed at the end of each day's work or when the processes of depositing concrete is stopped for thirty (30) minutes or longer, shall be constructed by the use of metal bulk-heads or using a clean wooden bulk-head having thickness of not less than 6 centimeters and cut out of the section of the finished base.

Longitudinal bars shall be continued through the construction joints. The bulkhead will be held secured in a plain perpendicular to the surface of the case and at a right angle to the centerline of the base.

Gravel Concrete – Plain and reinforced

Graded gravel may be allowed to be used by the Engineer-in-charge while preparing concrete subject to the condition that minimum compression strength is obtained. The proportion of gravel to be used shall thus be approved by Engineer-in-charge in conformity with the compressive strength required, however no gravel shall be allowed for concrete in wearing surface.

TMT BAR REINFORCEMENT:

A) After all the steel is placed in position, it should be passed in writing by the Engineer-in-charge before the concreting starts.

B) The rate shall include for all steel, lying in position, all necessary binding, bending without heating and shall also include for binding wire that will be required for keeping steel in position. Binding wire will not be measured and paid for separately. The binding wire will be of galvanized soft annealed 18 B.W.G.

C) The hooks shall be as detailed in drawing of relevant codes.

D) The rate of this item shall be inclusive of welding if required or as directed wherever necessary. The welding shall be of approved method complying to IS:9417-2018 and the Contractor shall have to get the specimens of the welded joints tested from M.E.R.I., Nashik at his own cost and determine the strength. The number of such specimen to be tested shall be as directed by the Engineer-in-charge.

No extra claims for non-availability of electricity on site for welding, etc. will be entertained. The Contractor shall have to do his own arrangement for the same.No extra payment shall be given for labour required for lifting and placing the welding bars.

SCHEDULE 'A'

Sr.No.	Particular	Quantity	Rate	Unit	Amount
	DELETED				

NOTE: The person or firm submitting tender should see that the rates in the above schedule are filled up by Corporation Engineer, on the issue of the form prior to the submission of the tender.

1) All materials in Schedule 'A' as may be required for the work shall be taken from the Department only. Outside materials in lieu of those mentioned in schedule 'A' shall not be allowed partially or full prior to approval of the Corporation Engineer.

2) The contractor shall have to construct a shed for storing controlled and valuable materials issued to him, under schedule 'A' of agreement on work site having double locking arrangement. The material will be taken for the use in presence of Department persons. No material will be allowed to be removed from the site of the work.

3) Unused controlled material shall be returned by the contractor on completion of work, subject to prior approval of the corporation Engineer in items of clause No. 2 of the agreement. In case of failure to do so the contractor shall pay cost of unused controlled materials at double rates at which these materials were issued to him. And the contractor shall be liable to pay GST and General tax as applicable on value of such surplus materials, to the corporation.

4) All materials will be available for the delivery during hours to be arranged mutually by contractor between himself and the storekeeper or the Corporation's Engineer from time to time.

5) The contractor must give an account of all materials used by him. The materials that cannot be accounted for will be recovered from him as per rates decided by Competent Authority.

6) The quantities noted in Schedule 'A' are only approximate and may vary accordingly to actual and bonafide use.

7) The contractor shall furnish account of material issued and consumed by replacing further demands from the Corporation and furnish full account of materials issued to him. On completion of the work, he shall return all surplus materials to the Corporation. In case of failure of returning, recovery at the rate of twice the rate will be recovered from the Contractor.

8) GST Tax and General Tax as per Government rates shall be recovered from the contractor over the cost of the surplus materials unreturned.

9) Issue rate of the materialsare inclusive of GST Tax and General Tax.

SCHEDULE 'B'

Memorandum showing items of work to be carried out

Item No.	Quantities estimated but may be more or less	Item of work	Estimated rates			Unit	Total amount according to estimated quantities
			In figures		In words		
			Rs.	Ps.			
			- SEPERRATELY ATTACHED -				

Note 1: All work shall be carried out as per Maharashtra Public Works Department Hand Book and other specifications as directed.

Note 2: All the columns in the schedule be filled in ink and the total of the entries in the last column should be struck by the Contractor under his signature.

Note 3: Rates quoted included clearance of site (prior to commencement of work and at its close) in all respects and hold good for work under all conditions, site moisture weather etc.

Note 4: To be continued on additional sheets if found necessary.

ADDITIONAL SPECIAL SPECIFICATIONS

In addition to the detailed specifications, following general specifications are also applicable wherever required without giving additional payment.

1) The sand to be used on the work shall necessarily be washed on washing platform before using in the work. Artificial Sand will be used with the permission of Engineer-in-charge only.
2) The platform for mixing of mortar shall be non-absorbing and shall be covered with a shed.
3) All stones shall be wetted before laying in the masonry.
4) Vertical pin headers should be provided for walls thicker than '60' cm.
5) The stone masonry Jam shall be dressed will so that the frames of the doors and windows closely about with the jams.
6) The pointing should not be spread on the large area of the stones, but should be cut to the specified thickness of the joints.
7) The measurements and quantities shown on the Plan and given in the estimate are approximate and are likely to vary during the execution for various reasons as below:
   a) The dimensions (length & breadth) may vary as per requirement or as directed.
   b) The average depth is calculated by taking few levels of the existing ground. However, before execution levels shall be taken at closer intervals whereby the depth is least likely to vary.
   c) The classification of the strata and the depths of foundations have been ascertained by taking trial pits. However, the same are likely to vary.
   d) To achieve suitable strata, the depths of concrete, masonry items and other items are likely to vary.
   e) Due to change in design and drawing in the sanctioned Plans and estimates, the quantities are likely to vary.

   In view of the above facts or due to any other reason or reasons coming to notice during the execution, the quantities of the tender items are likely to increase, decrease for which no extra claims shall be entertained on any account.
8) The basic drawing shows general arrangements and layout for specifications and requirements of item tender paper may be referred to.

STATEMENT SHOWING THE AVAILABILITY OF MACHINERY FOR THE WORK

Sr. No.	Name of Machinery	Hire Rate	Remarks
	NIL		

ADDITIONAL GENERAL SPECIFICATIONS FOR ORDINARY HIGH GRADE AND PRESTRESSED CONCRETE

(a) The work included in this contract shall be carried out in addition to the specification detailed therein, in accordance with the specifications, rates and regulations as laid down in the latest revisions of following standard specification.

1. IRC:5-2015, 'General Specifications for Road Bridges'.
2. IRC:6-2017, 'Road Bridges, Sec-II Loads & Stresses'.
3. IRC:78-Part 1-2024, 'Road Bridges, Sec-VII, Foundations & Substructures'.
4. IRC:78-Part 2-2020, 'Limit States Design of Foundations'.
5. IRC:112-2020, 'Concrete Road Bridges'.
6. IRC:83-2018, 'Bearings - Part-III, Pot, Pot-cum PTFE, Pin & Metallic Guided Bearings'.
7. IRC:83-2015, 'Road Bridges Sec-IX, Part-2 Elastomeric Bearings'.
8. IRC:22-2008, 'Road Bridges - Sect VI Comp Construction - Limit States Method'.
9. IRC:24-2010, 'Road Bridges, Sec-V-Steel Bridges'.
10. IRC:38-1988, 'Design of Horizontal Curves'.
11. IRC:86-2018, 'Geometric Design - Urban Roads in Plains'.
12. IRC:87-2011, 'Design of False work'.
13. IRC:103-2012, 'Guidelines for Pedestrian Facilities'.
14. IRC:107-2013, 'Bitumen Mastic Wearing Course'.
15. IRC:113-2013, 'Geosynthetic Reinforced Embankment'.
16. IRC SP 51-2015, 'Guidelines for Load Testing of Bridges'.
17. IRC SP 65-2018, 'Design of Segmental Bridges'.
18. IRC SP 66-2016, 'Design of Continuous Bridges'.
19. IRC SP 69-2011, 'Guidelines and Specifications for Expansion Joints'.
20. IRC SP 70-2005, 'Guidelines for High Performance Concrete in Bridges'.
21. IRC SP 90-2023, 'Manual for Grade Separators & Elevated Structures'.
22. IRC SP 102-2014, 'Reinforced Soil Walls'.
23. IRC SP 114-2018, 'Seismic Design for Road Bridges'.
24. IRC SP 115-2018, 'Design of Integral Bridges'.

25. IS:269-2015, 'Specification for Ordinary Portland Cement'.

26. IS:383-2016, 'Specification for Coarse and Fine Aggregate for concrete'.

27. IS:1786-2008, 'Specification for High Strength Deformed Steel Bars and Wires for Concrete Reinforcement'.

28. IS:6006-1983, 'Strands for Prestressed Concrete'.

29. IS:14268-2022, 'Uncoated Stress-relieved Low Relaxation 7-ply Strand for Prestressed Concrete'.

30. IS: 432-1982, 'Part 1 - Specification for Mild Steel and Medium Tensile Steel Bars and Hard-Drawn Steel Wire for concrete reinforcement'.

31. IS:456-2000, 'Code of practice for Plain and Reinforced Concrete for general building construction'.

32. IS:1343-2012, 'Code of Practice for Prestressed Concrete'.

If the standard specifications quoted above fall short for the item quoted in the schedules of this contract, references shall be made to the latest British Standard Specifications, if any. If the items of this contract do no fall in reference quoted above, the decision and specifications as directed by the Engineer shall be final.

(b) The Contractor shall establish a field laboratory to carry out all preliminary tests to work out grading and proportioning of aggregates in order to obtain and maintain uniform quality of work. The Contractor shall supply all materials, labour and testing machine for preparing and testing samples as required by the Engineer. Unless otherwise specified in the detailed item wise specifications. Number of tests shall be as per codal guidelines.

Note: These are to apply as additional instructions and conditions, unless otherwise already provided for contract elsewhere in this contract.

Definitions: Unless excluded by or repugnant to the context.

(a) The expression ***Corporation*** as used in the tender papers shall mean the Nashik Municipal Corporation.

(b) The ***Commissioner*** means the Commissioner of N.M.C.

(c) The expression **Engineer** or **Engineer-in-Charge** as used in the tender papers shall mean the Corporation's authorised "Engineer-in-Charge" of the work for the time being.

(d) The expression **Contractor** as used in the tender papers shall mean the successful tenderer whose tender has been accepted and who has been authorised to proceed with the work.

(e) The term **Contract** as used in the tender papers shall mean the deed of contract together with its original accompaniments and those later incorporated in it by mutual consent.

(f) Expression **Plant** as used in the tender papers shall mean, every temporary and accessory means necessary or considered necessary by the Engineer to execute, construct, complete and maintain the works and used

in altered, modified, substituted and additional work ordered in the time and the manner herein provided and all temporary materials and special and other articles, appliance of every sort, kind and description whatsoever intended or used therefore.

(g) **Drawing** shall mean the drawings referred to in the specifications and any modifications of such drawings approved in writing by Engineer and such other drawings as may from time to time furnished or approved in writing by the Engineer.

(h) **Engineer's Representative** shall mean an assistant of the Engineer notified in writing to the Contractor by the Engineer.

(i) **ProvisionalSum** or **Provisional Lump-Sum** shall mean a lump sum included by the Corporation in the Tender documents and shall represent the estimated value of work for which details are not available at the time of issue of tender.

(j) **Provisional Items** shall mean items of which approximate quantities have been included in the tender documents.

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GENERAL CONDITIONS AND SPECIFICATIONS TO BE OBSERVED BY THE CONTRACTOR

1. The Contractor should quote his rates for complete item of work inclusive of all leads and all other applicable taxes, royalties, town duties etc.
2. The Contractor will make his own arrangements for quarries of rubble stone, murum, sand, lime etc.
3. Unless separate item is provided in the Schedule "B", Dewatering of foundations during excavation and construction of foundation masonry, or required shall be made by the Contractor without claiming extra cost.
4. The contractor will abide by the (P. W. & H.) Department Contractor Labour Regulation.
5. The Contractor shall be required to pay compensation for any loss of physical damage received by a labour disabling him permanently as per Workman's Compensation Act.

SPECIAL CONDITIONS OF CONTRACT

1.0 **The Special Conditions of Contract given below are to be read in conjunction with** General Conditions of Contract. If there are any variations or discrepancies or conflicting provisions, the provisions in these Special Conditions of Contract shall take precedence over the provisions in the General Conditions of Contract / item description in the Price-Bid.

2.0 **Contract Drawings:**

The drawings provided with the Tender are intended to give only a fair idea of Scope of Work. Hence, the drawings submitted to the Tenderer along with his Tender shall be treated as Contract Drawings subject to conditions laid down in the Contract.

3.0 **ACCESS**

The Contractors are to verify the site details including access to site, the place where water electrical energy is available, the places for dumping stores and materials and places for erection of site offices. The Contractors are deemed to have considered for all contingencies connected with site and access. The contractors shall provide approaches to the site of works at their own cost and maintain till completion of the work. No claim whatsoever shall be entertained on this account.

Right of Way will be provided by the NMC. The site will be provided free of encroachment at the time of work order.

4.0 BOREHOLES AND EXPLORATORY EXCAVATIONS

If at any time during excavation works, the Engineer requires the Contractor to make bore holes or to carry out exploratory excavation in excess of the requirements specified elsewhere in the contract, such requirement shall be subject of an instruction in accordance with relevant clause hereinafter, unless an item or a provisional sum in respect of such work is included in BOQ.

5.0 ALTERATIONS, ADDITIONS AND OMISSIONS

5.1 General Conditions of Contract shall apply to the contract for alterations, additions and omissions.

5.2 The Engineer shall make any variation of the form, quality or quantity of the works or any part thereof that may in his opinion, be necessary and for that purpose, or if for any other reason it shall, in his opinion, be appropriate, he shall have the authority to instruct the Contractor to do and the Contractor shall do any of the following;

a) Increase or decrease the quantity of any work included in the Contract,

b) Omit any such work (but not if the omitted work is to be carried out by the Corporation or by another contractor).

c) Change the character or quality or kind of any such work.

d) Change the levels, lines, position and dimensions of any part of the works.

e) Execute the levels, lines, position and dimensions of any part of the works.

f) Change any specified sequence or timing of construction of any part of the works.

5.3 No such variation shall in any way vitiate or invalidate the Contract, but the effect, if any, of all such variations shall be valued in accordance with the relevant Clause of G.C.C./ S.C.C. provided that where the issue of an instruction to vary the works is necessitated by some default of or breach of contract by the Contractor or for which he is responsible, any additional cost attributable to such default shall be borne by the Contractor.

6.0 DISPUTES AND ARBITRATION

No Arbitration is allowed in any form whatsoever.

All disputes arising out of or in any way connected with this agreement, the contractor shall refer the matter to City Engineer. The City Engineer upon receipt of such representation shall decide the matter. If the contractor is not satisfied by the order passed by the City Engineer, the contractor may appeal within 15 days to the Municipal Commissioner of Nashik Municipal Corporation. The decision of the Municipal Commissioner shall be final conclusive and binding on all parties to the contract.

7.0 ADJUSTMENT OF ERRORS IN SCHEDULE OF RATES & QUANTITIES

The several documents forming the contract are to be taken as mutually explanatory of one another, detailed drawings being followed in preference to small-scale drawings and figured dimensions in preference to scaled dimensions.

The contractor shall be deemed to have calculated his own unit rates from the descriptions of items in schedule the drawings, specifications and other information, furnished to him and arrive at a price of each item of work as given in Schedule. The tendered amount shall be deemed to include for the full and entire completion of the works and the Contractor shall have no claims on account of any errors in the unit rates / prices quoted.

7.1 An error in description, quantity or rate in Schedule or any omission there from, shall not vitiate the Contract or release the Contractor from the execution of the whole or any part of the works comprised therein according to drawings and specifications. Any error in quantity, rate or amount

in Schedule and General Summary shall be adjusted in accordance with the following rules contained hereinafter.

a) In the event of discrepancy between amounts in words and figures quoted by tenderer, the lower one shall prevail.

b) In the event of an error occurring in the amount column of B.O.Q. as a result wrong extension of unit rate and quantity, the unit rate inserted shall be regarded as firm and the extension shall be amended on the basis of the rate.

c) All errors in totaling in the amount column and in carrying forward totals shall be corrected.

d) Any omissions to include in the totals or to carry forward the provisional sums shall be corrected.

8.0 COMPLETION CERTIFICATE

The work shall not be considered to have been complete in accordance with the terms of contract until the Engineer shall have certified in writing to that effect. No approval of materials or workmanship or approval of part of the work during the progress of execution shall bind the Engineer or in any way prevent him from even rejecting the work which is claimed to be complete and to suspend the issue of his certificate of completion until such alterations and modification or reconstruction have been effected at the cost of the contractor as shall enable him to certify that the work has been completed to his satisfaction.

After the work is completed, the contractor shall give notice of such completion to the Engineer and within 30 days of receipt of such a notice the Engineer shall inspect the work and if there is no defect in the work, shall furnish the contractor with a certificate indicating the date of completion. However, if there are any defects which in the opinion of the Engineer are rectifiable, he shall inform the contractor the defects noticed. The contractor after rectification of such defects shall then notify the Engineer and then the Engineer on his part shall inspect the work and issue the necessary completion certificate within 30 days, if the defects are rectified to his satisfaction and if not, he shall inform the contractor indicating defects yet to be rectified. The time cycle as shown above shall continue.

In case defects are noticed by the Engineer, which in his opinion are not rectifiable but otherwise work is acceptable at reduced payment work shall be treated as completed. In such case completion certificate shall be issued by the Engineer within 30 days indicating the un-rectifiable defects for which specified reduction in payment is being made by him.

Should regular public traffic be allowed on the bridge or on the part of the bridge at any stage prior to its being taken over issue of completion certificate then the maintenance period shall be deemed to commence from the date of such traffic passing over the bridge or that part of the bridge

9.0 SUPPLY OF WATER

The contractor shall have to arrange potable water required for the work and his camp requirements. The contractor shall make his own inquiries and arrangements of his own cost for entering into a contract with concerned water supply authority and obtain the connection and carry water up to the work site as required by him. The Corporation will only render necessary assistance, if any by issuing letters etc.

The location of the pipeline with respect to the road shall be decided by the Engineer and shall be binding on the Contractor.

The contractor is advised to provide water storage tanks of adequate capacity so as to ensure that the work does not suffer for want to water at any point of work.

10.0 ELECTRIC SUPPLY

No electrical power connection shall be provided. The Contractor shall make his own arrangement for electrical power as may be required.

11.0 QUARRIES

The contractor shall arrange for quarries of metal, sand, earth etc. at his own cost from quarries approved by NMC.

12.0 LAND

Land for temporary laboratory, pre-cast yard, site offices, etc, of the contractor as and if available with the appropriate govt. authority will be handed over to the contractors. An agreement has to be got executed between the contractor and the concerned Government Authority. The rent for land will be **as per latest Government norms** per month up to three months after the target date of completion of the work. The rent shall be deducted from the contractor's running account bill. Contractor has to hand over the vacant possession of land to the concerned Govt. authority in this period. Beyond this time eviction proceedings may be initiated against the contractor and all expenses if any on this account would be recoverable from the contractor. Land development if any shall be carried out by the Contractor at his own cost. If no land could be made available or if additional private land is required for site office, go down, fabrications yard, labour camp, the contractor will have to make his own arrangement for getting possession of land from land owners at his cost.

On completion of work, land shall be brought in good conditions and shall be handed over back to the concerned Government Authority within three months after completion of work. In case of buildings if the Nashik Municipal Corporation requires the building constructed by the Contractor on above mentioned land the same shall be handed over to the Corporation in good condition at free of cost otherwise the same shall be dismantled only after approval of the Engineer.

13.0 AVOIDANCE OF DAMAGE TO ROADS

13.1 The Contractor shall use every reasonable means to prevent any of the roads or bridges communicating with or on the routes to the site from being damaged or injured by any traffic of the Contractor or any of his subcontractors and in particular, shall select routes, choose and use vehicles and restrict and distribute loads so that any such extra ordinary traffic as will inevitably arise from the moving of materials, plant, contractors Equipment or Temporary Works from and to the Site shall be limited, as far as reasonably possible. And so that no unnecessary damage or injury may be occasioned to such roads and bridges.

13.2 If it is necessary for the contractor to move one or more loads of heavy constructional plant and equipment, and equipment, materials or pre-constructed units or parts of units of work over roads, highways, bridges on which such oversized and overweight items are not normally allowed to be moved, the Contractor shall obtain prior permission from the concerned authorities. Payment for complying with the requirements, if any, for protection of or strengthening of the roads, highways or bridges shall be made by the contractor and such expenses shall be deemed to be included in his tender rates, and / or Contract Price.

14.0 TRANSPORT OF MATERIALS OR PLANT AND DAMAGE TO UTILITIES

If, during the execution of the works or at any time thereafter, the concerned authorities make any claim in respect of damage or injury to roads, highways, bridges and service (underground / overhead) arising out of transport of materials or plant to the Contractor or Corporation or during execution of work, then the Contractor shall make good the damage to original status at his own expenses. In case of failure of the Contractor in setting the claim, and in case the Corporation is held responsible for payment to the authorities, then the corporation shall settle the claim and the Corporation expenses in this regard, as certified by the Engineer, shall be deducted from the contractor's dues.

15.0 SERVICES

Various utility service lines such as water supply, sewerage, electric cables, street light cables, traffic signal cables, gas, coaxial petroleum pipes, water pipes, telephone etc. running parallel to the road or across the road either underground or over ground at the site of work. Arrangements for shifting of

telephone lines, street light cables, electric supply lines that could be easily and conveniently rehabilitated before starting the work have been made. Some service lines will have to be shifted / rehabilitated during the progress of the work only. Taking these facts into account due care will have to be taken not to damage any service line in the process of excavation. If during the course of execution of the work, any such service lines is met with, then the contractor shall execute work as per the modified structural system to avoid shifting of the utility or he shall shift the utility as directed by the Engineer. The charge payable to the concerned organization for rehabilitation/ relocation of such services if any, for unidentified services involving extra quantity shall be borne by the Corporation. Large diameter service lines such as sewerage, water supply and drainage pipe lines cannot be shifted and therefore no foundation should be located to interfere with these lines. In addition, unforeseen service lines, if met with during the course of excavation, will have to be suitably rehabilitated or foundation locations shifted. The contractor should see that existing utility service lines are not damaged during the course of excavation,

The contractor should co-ordinate with concerned Authorities in consultation with the Engineer in case the existing utility service lines are required to be shifted.

In the event of contractor's progress of work suffering due to occurrence of unforeseen service lines, necessary extension of time shall be granted as contemplated in the tender document. All other terms and conditions of the contract remain unchanged.

16.0 COMPLIANCE WITH CONTRACT LABOUR ACT

The successful tenderer is required to produce to the satisfaction of the Municipal Commissioner a valid license issued in his favor under the provisions of Contract Labour (Regulation and Abolition) Act. 1970, before starting the work. On the failure to do so, the acceptance of the tender liable to be withdrawn and also the earnest money forfeited.

17.0 WORKS OF CORPORATION AND OTHERS

The ordinary business and works of the Corporation and others as carried out on in the vicinity of the Site will be continued during the construction, completion and maintenance of the works and the Contract shall be conducted in such a way so as to avoid interference with traffic of every kind and with any other works in progress in the vicinity.

18.0 WORKS TO THE SATISFACTION OF ENGINEER

18.1 The Contractor shall execute and maintain the works in strict accordance with the Contract to the satisfaction of the Engineer and shall comply with and adhere strictly to the Engineers instruction and directions on any matter whether mentioned explicitly or otherwise.

18.2 Testing of materials would be allowed in the site laboratory if the same were established to the entire satisfaction of the Engineer. For the test, which cannot be conducted in site laboratory, shall be got done from MERI, Nashik, or any other approved laboratory.

(These shall have precedence over contradictory provisions, if any, in the general conditions of contract, Section-IV)

19.0 PROGRAMME OF WORKS

19.1 PERT / CPM Chart

The contractor shall within 7 days of the acceptance of this tender, submit to the Engineer for his approval a program in the form of detailed Bar / CPM / PERT chart inclusive of resources (materials, labor, equipment's and machinery's) showing the order and procedure in which he proposes to carry out the works. The contractor shall, whenever required by the Engineer, also provide in writing for his information a general description of the arrangements and methods which the contractor proposes to adopt for the execution of work. The periods of completion of various items shall tally with the periods indicated in the Bar Chart as per Bill of Quantity.

19.2 Revised Program

19.2.1 If at any time it appears to the Engineer that the actual progress of the works does not conform to the approved program referred to in this document, the Contractor shall produce, at the request of the Engineer, a revised program showing the modifications to the approved program necessary to ensure completion of the works within the stipulated time for completion of the works including program for procurement of materials required at site for the work.

19.2.2 The submission to and approval by the Engineer of such program or the furnishing of such particulars shall not relieve the Contractor of any of his duties, responsibilities and all obligations under the contract.

19.3 Rate of Progress

If for any reason, which does not entitle the Contractor to an extension of time, the rate of progress of the works or any section is at any time, in the opinion of the Engineer, too slow to ensure completion, the Engineer shall so notify the contractor in writing and the Contractor shall thereupon take such step as are necessary and the Engineer may approve to expedite progress so as to complete the works or such section by the prescribed time or extended time. The Contractor shall not be entitled to any additional payment for taking such steps. If, as a

result of any notice given by the Engineer under this clause, the Contractor seeks the Engineer's permission to do any work at night or on Sundays, such permission shall not be unreasonably refused.

19.4 Progress Report

The Contractor shall submit to the Engineer on the first day of each week a progress report for the preceding week showing up-to-date progress during the previous period of all important items of each section or portion of the works.

19.5 No Construction Joints in Super Structure

The concreting of 'in-situ' type superstructure shall be planned in such a manner, as to avoid any construction joints. The dimensions of simply supported or continuous units shall be so arranged that the concreting can be done in a single continuous operation.

20.0 QUALITY ASSURANCE AND MAINTENANCE MANUAL

20.1 To ensure the specified quality of work which will also include necessary surveys, temporary work etc., the contractor shall engage a qualified and an experienced Project Management Consultant on the work, who shall prepare a quality assurance plan and get the same approved from the Engineer within one month, from the date of work order. For this, the contractor shall submit an organization chart of his technical personnel to be employed on the work along with their qualifications, job descriptions defining the function of reporting, supervising, inspecting and approving. The contractor shall also submit a list of tools, equipment, machinery and instrumentation which he proposes to use for construction and for testing in the field and /or in the laboratory and monitoring. The Contractor shall modify / supplement the organization chart and the list of machinery, equipment etc. as per the directions of the City Engineer and shall deploy the personnel and equipment on the field as per the approved chart and list respectively. The Contractor shall submit written method statements detailing his exact proposals of execution of the work in accordance with the specifications. He will have to get these approved from the Engineer. The quality of work shall be properly documented through certificates, records, checklists and logbooks of results etc. Such records shall be compiled from the beginning of the work and be continuously updated and supplemented and this will be the responsibility of the Contractor. The forms should be got approved from the City Engineer.

20.2 The Contractor shall also prepare and submit a maintenance manual giving procedure for maintenance with the periodicity of maintenance works including inspection, tools and equipment to be used, means of accessibility for all parts of the structure etc. He shall also include in the

manual, the specifications for maintenance works. This manual shall be submitted within the contract period.

20.3 This project is part of the preparations for the upcoming Kumbha Mela in Nashik. The client may appoint a committee to oversee the smooth competition in time. The contractor shall follow all the project specific guidelines laid down by the committee.

21.0 RECORD DRAWINGS

21.1 The Contractor shall during the course of execution prepare and keep updated a complete set of 'Record' (As-Built) drawings recording all woks in computer file, which shall be corrected to show each and every change from the working drawings and showing the exact location, sizes and kinds of work etc. This set of drawings (hard copy) shall be kept on site and shall be used for record purposes. Changes recorded shall be countersigned by the Engineer and the Contractor. Copies of 'Record/as built' drawings shall be supplied to the Engineer on request.

21.2 The Contractor shall submit completed record drawings in the form of computer files for the work and all services as directed by the Engineer within 30 days of the completion of that portion of the work to which the drawing pertains. In case the Contractor fails to submit completed 'Record' drawings as aforesaid he shall be liable to pay the sum equivalent to 0.10 percent of the value of work subject to maximum of Rs. 1 Lakh or as may be fixed by the City Engineer, NMC whose decision shall be final and binding.

22.0 ANCILLARY WORKS

The Contractor shall submit to the Engineer in writing the details of all ancillary works including layout and specifications proposed to be followed for their construction. Ancillary works shall not be taken up in hand unless approved in writing by the Engineer. The Engineer reserves the right to suggest modification or make complete changes in the layout and specification proposed by the Contractor whether accepted previous or not, at any stage to ensure the safety on the work site. The Contractor shall carry out all such modifications to the ancillary works, at his own expenses as ordered by the Engineer.

23.0 LINING OUT OF THE BRIDGE

The firm location of abutment piers and the centerline of the bridge shall be indicated by the Engineer at site. It will then be the Contractors responsibility to give line out and locate the remaining foundations. These will be verified by the Corporation and the Contractor will suitably adjust their location if found necessary.

24.0 PRIORITYWISE REFRENCES

In case of any dispute in the specifications to be followed for any item of work the latest edition of the following references published by one month before the last date of receipt of the tender shall be adopted in the order of precedence as they appear below:

i) Indian Road Congress Specifications.

ii) Ministry of Road Transport & Highways, 5th Revision, 2013.

iii) Standard Specifications Volume – I & II published by the Public Works Department, Government of Maharashtra.

iv) PWD handbook of Government of Maharashtra.

v) Codes of Bureau of Indian Standards.

vi) British Standard Specifications / Euro Codes.

vii) American Standard Specifications.

viii) Any other standard Specifications, approved by the Engineer or as directed by the Engineer.

It is definitely and clearly understood that the specifications stipulated shall be rigidly enforced and no relaxation shall be allowed. Extra charges or claims in respect of extra work, shall not be entertained unless they are clearly outside the scope of the item and its specifications to which they relate or unless such works are ordered in writing by the Engineer, and claimed for in specified manner before the same is taken in hand.

25.0 SITE OFFICE FOR THE CLIENT, PMC AND ENGINEERS

The Contractor shall provide for the Client, PMC and his staff, a site office immediately on award of Contract.

25.1 The office shall be about 40 m^2 area, well ventilated. It shall have the following facilities.

- Computer and Printer.
- Water supply, toilet, drainage etc.
- Electrical supply, wiring, lights, fans etc.
- Telephone, fax etc.
- Furniture such as tables, chairs, stool, steel cupboards etc.

- One four-wheeled vehicle and a driver for easy movement of personnel, officials and professionals related to the work. It will be used for on-site and site to casting yard movements.

The list of the furniture to be provided is enclosed as Annexure 1 in this section.

25.2 The office shall be maintained by the Contractor.

25.3 The site office with all its fixtures and furniture and services shall be the property of the Employer for the entire contract period.

26.0 FIELD LABORATORY

27.1 The Contractor shall provide and maintain about 40 m^2 of adequately equipped (and with amenities like water supply & electric supply) field laboratory for site control on the quality of materials and the Works.

27.2 List of the equipment to be provided in the Laboratory, is enclosed as Annexure 2 in this section.

27.0 SAMPLES

The Contractor shall furnish the Engineer for approval adequate samples of all materials to be used in work and to permit tests and examination thereof. All materials used on the work shall be strictly as per the approved sample. The choice of the approval of the material as best suited to work rests with the corporation unless otherwise specified.

28.0 INSPECTION AND TESTING OF MATERIALS

29.1 All materials and workmanship shall be subject to such tests as are specified in the contract documents/Specifications or as the Engineer may order, and all materials excepting those which must necessary be tested at the works of the contractor, or subcontractors or manufacturers, shall be delivered on the works a sufficient time they are actually required to be used to enable the Engineer to have such tests made as he may consider necessary.

29.2 The Contractor shall furnish all information as to quality, weight, constituent substances, dimensions, levels, strength and description of the materials and works and give the Engineer such other particulars as may be required.

29.3 The Contractor shall give to the Engineer written notice of the workshops and places where work is being or about to be prepared or from which material or manufactured articles are about to be or are being supplied. He shall also give such notice and keep the Engineer advised of the times when such materials will be ready to be inspected, so that such inspection may take place without delaying the dispatch of the materials to the site. Such notices shall be given at such times as well as permit of the whole of the works at all stages of the progress of manufacture, and not simply when any material is completed and is ready for dispatch.

29.4 The Engineer shall be entitled to attend all the works of manufacturers and subcontractors to test materials and workmanship and every facility shall be provided and all the costs of visits for such inspection and testing shall be borne by the contractor at no extra charges.

30.0 QUALITY OF MATERIALS AND WORKMANSHIP

30.1 The whole of materials and workmanship of the works shall be in accordance with the contract documents, conform to the dimensions specified or shown on the drawing, of best standard and quality of their respective kinds, passing all the specified tests and they shall at all times be subject to the approval of the Engineer who shall have the right to inspect, test and reject if necessary and order the removal, replacement and reconstruction of the materials and work at every stage of the progress of works.

30.2 The Contractor shall guarantee the strength and quality of all materials and workmanship, and he shall not be relieved of his obligation with respect to the sufficiency of the materials or workmanship by reason of no objection having been thereto during the progress of the operation by the Engineer although the same may have been inspected by them in regular course.

31.0 TESTING CHARGES

Testing of material procured by the Contractor shall be arranged by him at his own cost at the required frequency as specified in Specification & as directed by the Engineer. Testing shall be done in the presence of authorized representative of Engineer at the field laboratory or at the nearest approved laboratory or at the factory itself wherever possible as per the availability of testing facility. If additional testing other than as required by the specification is ordered, the testing charges shall be borne by the Corporation, if the test results are satisfactory and by the contractor, if the same are not satisfactory.

32.0 MIX DESIGN

Contractor shall submit Concrete Mix Design for all concrete grades above M-20. Every mix design shall to be repeated twice every working season and shall comply with relevant codes.

33.0 MINIMUM CEMENT CONSUMPTION

Minimum cement consumption for different types of structural member's exposure conditions and grades of concrete shall satisfy IRC:112-2020, but shall not be less than the following.

Grade of Concrete	Minimum Cement Content kg/m^3
M-15	305
M-20	360
M-25	425
M-30	450

For concrete of grades higher than M-30, the cement content shall be limited to 450 kg/m^3 as per cl. 14.3.2.5 of IRC:112-2020. Admixtures such as GGBS, Silica Fume, may be used to achieve targeted strength with the approval of Engineer-in-charge.

34.0 CEMENT CONCRETE

34.1 The Contractor shall carry out all preliminary tests to work out grading and proportioning of aggregates in order to obtain and maintain uniform quality of work. The Contractor shall supply all material, labor and bear charges for preparing and testing samples as required by the Engineer. Unless otherwise specified in the detailed item wise specifications. The minimum frequency of sampling of concrete of each grade shall be as per clause No. 1717 of MORTH specification (5th Revision, 2013) subject to a minimum of six test cubes per day of concrete. The contractor shall make field arrangements for measuring silt content, moisture content, and carry out sieve analysis, slump test, density and bulkage testing and also prepare concrete cubes 15cm x 15cm x 15cm for testing compressive strength at his cost. The cubes shall be got tested at approved laboratory and the test result shall not fall below those prescribed in the relevant codes or as laid down in the specifications. The cost of cubes and testing charges shall be entirely borne by the contractor.

34.2 For controlled concrete work, tests shall be taken in accordance with relevant code specifications.

34.3 All concrete in the work shall be using preferably mix concrete from centralized batching part, Transit mixers, carriers, pump, etc.

34.4 The concrete shall be technically vibrated for proper compaction by the method approved by the Engineer.

34.5 The concrete shall be cured only by fresh potable water up to the minimum period specified by the relevant code, after the time of its placement or as may be directed by the Engineer.

34.6 Only fresh potable water duly tested, shall be used for concrete works.

34.7 Cement contents in concrete in excess of 540 kg/m^3 shall not be used unless special consideration has been given to the increased risk of cracking due to drying, shrinkage in thin sections or to thermal stresses in thicker sections if permitted by the Engineer.

34.8 Crash barrier / kerb shall be laid only with kerb laying machine.

35.0 CURING OF CONCRETE

Special attention shall be paid to curing of concrete in order to ensure maximum durability and to minimize cracking. Concrete shall be cured with fresh potable water to ensure that the concrete surface is kept wet despite wind etc. Care shall be taken to avoid rapid lowering of concrete temperatures caused by applying cold water to hot concrete surfaces (thermal shock). Where there is doubt about the ability to keep concrete surface permanently wet for the whole of the curing period, a heavy-duty membrane-curing compound shall be used subject to approval of the Engineer. In any case, green concrete must not come in contact with sea-water.

36.0 CONCRETE COVER TO REINFORCEMENT

36.1 The concrete cover block must be of the same quality, impermeability and at least the strength as the rest of the concrete. Particular care must be taken to ensure this especially in beam and slab soffits.

36.2 The concrete cover must develop sufficient alkalinity, and protect the steel. The alkalinity developed shall not be less than 0.04 N and not be more than 0.08 N.

36.3 The cover must be uniform throughout and its thickness shall be exclusive of plaster or other decorative finishes.

36.4 The concrete cover shall be as per the relevant clauses of I.R.C. Codes.

37.0 REINFORCEMENT STEEL FOR RCC WORKS

All High Strength Deformed Steel Bars steel shall be provided with standard mark as per IS:1786-2016 and procured from integrated plant only and manufacturers approved by the Engineer.

38.0 REINFORCEMENT STEEL FOR PSC WORKS

All Stress relieved multi-ply strands of normal relaxation shall conform to IS:6006-1983 and procured from manufacturers approved by the Engineer.

All Stress relieved multi-ply strands of low relaxation shall conform to IS:14268-2022 and procured from manufacturers approved by the Engineer

39.0 AGGREGATES

Natural river sand from approved source shall be preferred. For concrete grades of M-35 and above, artificial sand may be used to the extent of maximum 50% of total sand. This will be subject to approval from the Engineer in Charge.

IS: 2386 (Part – VII) gives standard test method for alkali aggregate reactivity which can be used when dealing with suspicious aggregates. The aggregates proposed to be used shall be tested for this.

40.0 ADMIXTURE

Calcium / chloride admixtures shall not be used. Air-entering agents, workability aids and retarding agents may be used if permitted by the Engineer-in-charge, provided that suitable precautions are taken and it can be shown that by test that the product to be added will produce the required effect without in any way changing other qualities required in the concrete or without damaging the steel.

For concrete grade M-50, Silica Fume conforming to IS:15388 shall be used as per mix design. Silica fume should be very fine, non-crystallineSiO_2, obtained as a by-product of Silicon or Ferro-Silicon alloy industries.

41.0 DETAILING OF MISCELLANEOUS ITEMS

Binding Wires:

Only 18 swg G.I. binding wires shall be used. All ends of the binding wires shall be carefully turned inwards, so that they do not project out of the concrete to start rusting action.

42.0 BAR SPACING

Main reinforcement bars in beams and webs should be so arranged that a larger space between bars is available in the center for pin vibrator to be allowed through the web into the bulb / soffit slab without touching main reinforcement of bulb / soffit slab and effectively operated.

43.0 USE OF GRAVEL

Use of gravel of 63 mm size complying with the requirement of IS: 383 shall be permitted for concrete not richer than M-25 and in works not requiring prestressing and if it is otherwise acceptable subject to usual terms of acceptability.

44.0 FORMWORK

44.1 Materials

The formwork shall be made by steel / marine plywood properly stiffened such as DOKA / PERI type.

44.2 Specified Formwork

Formwork / shuttering for piers shall be provided such that concreting of piers from 0.50m below ground up to pier cap bottom shall be done for full height in one pour without any construction joint. Formwork shall be designed as per IRC:87-2011. The formwork for pier shall be so designed that either it requires no side supports or side supports be provided outside working area within the carriageway provided in the contract.

For pier and abutment caps the shuttering shall be such that it is possible to erect as a single piece with the help of crane in a very short time. It shall be supported only from the already constructed pier below it.

While designing the formwork, due care shall be taken for setting time of the concrete. The formwork and its design shall be got approved from the Engineer-in-charge prior to use.

45.0 REMOVAL OF SIDE SHUTTERS AND SPECIAL FINISH TO CONCRETESURFACE

Concrete normally shall be form finished. However, if required, concrete surface shall be rendered to give architectural finish as per approved drawing by the Engineer. The striking of shutters shall generally be carried out in accordance with standard specification and code for practice for Road Bridge (IRC:112-2020) for Cement Concrete Plain and Reinforced. However, vertical sides of all members may be stripped 24 hours after casting at Contractor's risk to ensure effective curing.

46.0 HOLLOWS IN CONCRETE

After concreting is complete the concrete surface particularly where there is congestion of reinforcement, shall be tested by light hammering or if possible, by SCHMIDT hammer. Any portion showing signs of hollowness should be made good by grouted or as advised by engineer-in-charge immediately.

47.0 FOUNDATION EXPLORATION

The foundation strata indicated on the departmental layout is tentative. The Contractor shall carry out soil investigation by an approved Geo-Technical investigation agency including, taking one bore at each foundation, or as advised by the EIC and at 50m interval along each retaining wall, preserving the samples and testing the samples to justify the assumptions made in the design as directed. The boring shall extend to distance of 5m in soft rock or 3m in hard rock strata whichever is struck earlier. Minimum of 5m below proposed foundation shall be required if the geological formation suggest rapid change in strata. The drilling shall be by diamond bits using double barrel system and taking out bores of NX size which shall be delivered to the client in suitable wooden boxes duly logged. The bearing capacity and density of the strata shall be worked out from various tests of soil and strata as per I.S. codes and as directed by the Engineer.

47.1 Report to be submitted

After completion of the work of sub soil exploration the Contractor shall submit the following:

a) The detailed longitudinal section of soil profile along the alignment showing classification of the sub-soil at different depths into the various stratifications.

b) The result of tests of various samples of each borehole in a proper tabular form as per relevant IS Codes.

c) The bore log report in proper from as per relevant IS Codes.

48.0 FOUNDATION

48.1 Foundation shall be Pile, Well or / and Open foundations.

48.2 The safe bearing capacity of soft rock strata may be assumed to be 100 t/m^2 and that of hard rock strata as 200 t/m^2. Intermediate strength may also be adopted depending on the nature of rock actually met with. The decision of the Engineer about what constitutes soft rock will be final and binding on the Contractor. For this purpose, the Engineer may examine the cores obtained from the trail bores and may carry out any other test including crushing test on the cores and cores may also be subject to geological examination.

48.3 Only bored cast-in-situ piles shall be permitted. Instead of the conventional method of 'Percussion' method, 'Rotary Drill Rig' shall be adopted, for better quality of work and speed of construction.The methodology and equipment shall be got approved from the Engineer. Pile length for billing purpose shall be measured from the approved 'cut-off' level.

The methodology and equipment shall be got approved from the Engineer.

49.0 PIER AND ABUTMENT

The formwork for piers and abutments shall be properly designed so that concreting of piers from 0.5m below ground up to soffit to deck slab shall be done for full height in one pour without any construction joint. It shall be such that it either requires no supports or supports are not provided outside permissible working area provided within the carriage way.

50.0 BEARING

Bearing shall be as per latest MORTH specification procured only from manufacturers approved by the client.

51.0 CONCRETE SUPERSTRUCTURE

Superstructure for Bridge may be RCC / PSC, Simply Supported / Continuous. It may be simply supported on piers or rigidly connected to piers (integral). It may be of Girder / Box or Segmental type. Deck continuity may be provided as per IRC SP:66. The cost of miscellaneous items required for this, such as, Polystyrene Sleeve, Rubber / Bitumen Seal, etc. shall be borne by the contractor. The contractor may advise an alternative that incorporates advanced new technology, is within the departmental cost and tender conditions, is aesthetically more pleasing and does not adversely affect the geometry. The contractor shall submit any such proposal with detailed calculations. The Engineer-in-charge may accept the proposal if found beneficial to the project.

52.0 EXPANSION JOINTS

Expansion joints shall conform to the latest MORTH Specifications and shall be procured only from manufacturers approved by the Engineer.

53.0 PRESTRESSING STEEL

The uncoated stress relieved strands for use in prestressed concrete work shall conform to IS:6006 - 1983 (latest revision) class II. It shall also comply with relevant part ofIS:1343 - 2012 and IRC:112-2020 (latest revision). The uncoated stress relieved strands conforming to class II of IS:14268 - 2022 (latest revision) shall also be permitted. The P.W.D.'s standard specifications clause vide A – 10 (b) shall apply in all pertinent particulars. In addition to the Standard specification in A – 10 (b) the following shall apply.

Prestressing steel shall be stored in a closed store having single door and no windows to the store. The air inside the store shall be kept dry as far as possible by using various means to the satisfaction of the Engineer. Instrument measuring the air humidity shall be installed inside the store. This is with a view of eliminating the possibility of initial rusting of prestressing steel during storage. The prestressing steel shall be coated with water soluble oil / grease. The prestressing steel should be absolutely clean and without any rust or signs of rust.

All prestressing steel shall be stored at least 30 cm above ground level and it shall be wrapped by protective cover of tar paper or polythene or any other approved material.

The Contractor should see that prestressing steel shall be used within 3 months of its manufacture. He should chalk out his program in this respect precisely, so as to avoid its initial corrosion before placing it in position.

The cables of prestressing steel shall be formed on raised concrete platform of adequate size. The cables so formed shall be utilized at the earliest, to avoid any corrosion in transit period. The cables so formed shall be stacked on another raised concrete platform, till they are used and protected from dampness by covering the same by tar paper etc.

The prestressing wires shall not be used for prestressed concrete work. Also trumpet junctions for prestressing the steel shall be avoided.

54.0 SHEATHING

Sheathing shall be clean and free from rust. Rigid or semi-rigid water tight metal sheathing shall be used. It shall be spliced with tightly fitting, sleeves and the joints bound with waterproof tape. The sheathing ducts shall be either in mild steel as per Clause 1 3.4.2 or in HDPE as per Clause 13.4.3 of IRC:112-2020. The minimum thickness of sheathing strip shall be 0.5 mm and governed by the tests of rigidity of the duct. It shall comply with relevant specifications of IS:1343-2012.

55.0 SPECIFICATIONS FOR GROUTING

MORTH Specifications (Latest edition) are to be followed for Grouting of "Post Tensioned Cables in Prestressed Concrete Bridges".

55.1 Site Control

All Grouting operations should be carried out by experienced men in the presence of a qualified Engineer and representative of the Engineer. However, the first few grouting operations on any particular job must be carried out in the presence of a Senior Engineer not below the rank of Engineer himself, who shall also supervise at least 5 % of total quantum of grouting on a job.

Systematic record of grouting operation shall be maintained on the job in bound registers in printed formats with page nos., and preserved for a minimum period of 10 years after the completion of the whole work. Such record should contain interalia, name of works, component, identification No. details of equipment, date of concreting, placing of prestressing steel in the ducts, stressing and grouting, length of duct, details of grout mix, additives with proportion, pressures, time taken, quantities consumed, names of operators, in charges and supervising Engineer, details of special occurrence like grout leakages, blockages etc., if any. In addition, the record should contain results of

all tests on properties of grout conducted from time to time for the job. A copy of the above records shall be handed over to the Corporation by the Contractor after completion of the work.

56.0 ADDITIONAL SPECIFICATIONS

Over and above the specifications referred in the tender document, certain additional specifications are provided in the section. The same are as follows:

56.1 Water Spouts

Water spouts as per MORTH Type design No. SD / 303 shall be provided. However, the dia of pipe shall be 150mm.

Water spouts shall be connected to runner pipe of suitable diameter.

(Minimum 150 mm) on either side of roadway and taken down by down take pipes of suitable diameter at approved locations.

56.2 Protective Treatment.

As per Annexure – 3.

56.3 Expansion Joints.

As per Annexure – 4.

56.4 Launching of PSC Girders

As per Annexure – 5.

56.5 Embankment and Road:

As per Annexure – 6.

56.6 Shuttering and Formwork for RCC and PSC Work

As per Annexure – 7.

56.7 Electrical Work / Street Lighting

As per Annexure – 8.

57.0 LIST OF APPROVED MANUFACTURERS FOR SUPPLY OF MATERIAL

57.1 Cement: ACC, Ultra Tech, Birla Gold.

57.2 Reinforcement Steel: TATA, SAIL, RINL, JSW.

57.3 HTS Wire Strand: SSL, Indore, BBR.

57.4 Expansion Joint: Metco, Archana, Sanfield.

57.5 Electrical Work: Philips, Crompton Greaves.

58.0 CONSTRUCTION SEQUENCE

The Contractor shall submit a detailed construction program of the work based on his proposed construction sequence.

59.0 CONSTRUCTION METHODOLOGY / EQUIPMENT

The Construction methodology and equipment to be used on the project and check list for the construction shall be furnished by the Contractor to the Engineer well in advance of commencement of work and approval of the Engineer obtained prior to its adoption and use.

60.0 DOCUMENTATION

The Contractor shall furnish the following documents to the Engineer and the Contractor's quoted price is deemed to be inclusive of the same.

60.1 All relevant documents (both hard copy and soft copy) and Microfilms and Compact Discs shall be supplied by the Contractor, free of cost.

60.2 One Video film disk of at least 180 minutes duration and site photographs of the bridge covering the different phases of construction from start to finish shall be supplied by the Contractor, free of cost.

60.3 A "Maintenance Manual" describing access arrangements, important obligatory precautions from the point of view of structural safety, and procedure for minor and major repairs of each component of the bridge, renewals of finishes and treatments periodically shall be supplied by the Contractor, free of cost, every month.

60.4 A "Quality Assurance manual" covering designs and drawings, mix-designs, materials testing, soil and rock properties, statistical quality control, etc. shall be prepared by the Contractor, free of cost, well before starting the work.

60.5 A "Construction Manual" covering various aspects of construction methods, difficulties faced and how they were overcome during execution etc. shall be supplied by the Contractor, free of cost, at the time of finalization of work.

61.0 LOAD TEST

61.1 In case a structure or a component of structure proposed by the Contractor, in the opinion of the Engineer is of unusual nature, then the Engineer shall have the right to call upon the Contractor to carry out load testing of the structure or component to prove its suitability.

61.2 If required by the client, the Contractor shall have to carry out a load test on any one unit of the structure for the design static loads or their equivalent and, in a manner, as may be decided by the Engineer.

61.3 In the event of load testing being ordered, the Contractor shall:

i) Prepare well in time, all necessary calculations and details of arrangements for such load testing, e.g. the magnitude of the test load, mode and method of carrying out the test, the application of loads, duration of keeping the load, the equipment's to be provided and observation to be made during and after placing the loads in position etc.

ii) Make all necessary arrangements for observation, centering, equipment's etc. that may be needed for measuring the settlement, deflections etc, required for the test to the entire satisfaction of the Engineer and

iii) Provide labor and make all observations during the test.

61.4 After the test, the Contractor shall submit a report on the results of the tests. The Engineer shall then communicate as to whether the test has been satisfactory or not. Any further tests or reconstruction or strengthening as may be necessary shall be decided by the Engineer.

61.5 When the tests are declared by the Engineer as having been completed, the Contractor shall remove all loading which might still be on the bridge as well as in the surroundings.

62.0 STAR RATE FOR BASIC MATERIALS

Star Rate for basic materials, such as, cement, steel & bitumen is not applicable for this contract.

Sd/-

Executive Engineer

Nashik Municipal Corporation, Nashik.

GENERAL CONDITIONS

1. The rates quoted by the Contractor include clearance of site prior to commencement of work and at its close, in all respect and whole good for work under all conditions, site, moisture, weather etc.

2. The demarcation or fixing of alignment etc. shall at all times be done by the contractor and he shall provide all labour and material for such demarcation, checking it at all time till the completion of the work. This shall be done at the contractor's cost.

3. The Contractor shall have to make all necessary arrangements for regulating traffic day and night during the period of the construction. The contractor shall have to provide necessary caution boards, barricades, flag red lights, night watchman, traffic regulators etc. so as to comply with the latest motor vehicles rules and regulations. The Contractor shall make his own arrangements to construct and maintain the diversion to facilitate the passage of traffic as per instruction of the Engineer-in-charge, if not provided in the tender separately.

4. Before starting of any important item, the contractor should take prior permission in writing at least four days before from the Engineer-in-charge.

5. A work order book shall be maintained at the work site by the Contractor and the Contractor or his authorized representative will see the order book and sign it when the instructions are given. Failure to see the order book, or to sign, will be no excuse for not attending to the order or remarks. Non-compliance of remarks to the satisfaction of the Engineer-in-charge, who gave in writing orders or remarks, shall lead to total rejection of work and the payment being suspended arbitrarily and shall not be modified by any subsequent representations against the action.

6. Watering will be carried through daytime without any break during lunch break and to the entire satisfaction of the Engineer-in-charge or supervision staff. All tools and plants required for proper watering to any height will be used by the Contractor without any extra charges for the same.

7. Contractor shall take out necessary Insurance Policy/ Policies so as to provide adequate Insurance cover for execution of the awarded contract work from the "Directorate of Insurance, MaharashtraState, Mumbai" only. It's Postal address for correspondence is "264 MHADA, First Floor, Opp. Kalanagar, Bandra (East), Mumbai – 400 051". (Telephone Nos. 6438690/ 6438746, Fax No. 6438461). Insurance Policy/ Policies taken out from another Company will not be accepted. However, if the contractor desire to effect insurance with any local officer of any insurance Company, that should be under the coinsurance-cum-servicing arrangement approved by Directorate of Insurance. If the policy taken out by the contractor is not on coinsurance basis, i.e. G.I.F. 60% and Insurance Company 40%, the same will not be accepted and the amount of premium calculated by Directorate of Insurance will be recovered directly from the amount payable to The Contractor for the executed contract work which may please be noted.

GENERAL SPECIFICATIONS

1. CONTRACT DRAWINGS:

The Contractor shall execute the whole work in a workmen like manner and both as regards materials and in every other respect in strict accordance with specifications. The Contractor shall also conform exactly, fully and faithfully to the designs, drawings and instructions in writing relating to the work sites by the Engineer-in-charge and lodged in his office and to which the Contractor shall be entitled to have access for the purpose of inspection at such office or on the site of work during office hours. The Contractor will be entitled to receive soft copies of all drawings and specifications. At appropriate times during construction, he will be entitled to receive a certified hard copy of all the drawings and specification.

2. SUBLETTING OF WORK:

The contractor shall not be permitted to sublet any of the work without permission of the Engineer. If he gives permission for any part of the work to be sublet, the main contractor must submit name of the Sub-Contractor proposed for the approval of the Corporation and shall afterwards send two true copies of Contract for the work sublet when submitting the names of the Sub-Contractor for approval. It must be stated whether the firms proposed are the actual manufacturers or makers, if not the names of the makers. The sublet orders shall contain all necessary information given in the specifications to enable the Sub-Contractor to do the work in accordance therewith.

The sublet order must also contain the time in which the Sub-Contractor undertakes the delivery of the materials or the completion of the work and the Contractor shall be held responsible for non-delivery or non-completion as affecting the time given in his tenders for the completion of the whole contract. Steps would be taken to ensure that action is taken in good time.

3. FOREMAN, WATCHMAN AND WORKMAN:

Competent foreman and workman shall be employed by the Contractor. Corporation's Engineer will at all times have the right to remove from the work any foreman who gives sufficient reasons by their unfitness or by their conduct for complaint.

The position of the bridge and its centerline shall be as indicated on the relevant drawings. The Contractor must have two permanent points on each bank to which all dimensions can be referred. He is to fix also on the bank in a position or positions as directed by Corporation's Engineers, two permanent base lines as well as benchmarks properly protected throughout.

4. EXAMINATION PLANS AND LOCATIONS:

Statements as to the conditions under which the work is to be performed including plans, survey measurements, dimensions, calculations, estimates, bearing etc. are made solely to furnish basis of comparison of tenders and the Corporation does not guarantee or represent that they are even approximately

correct. The contractor must satisfy himself by his own investigation and research regarding all conditions affecting the work to be done and labour and materials needed and make his bid in sole reliance thereon.

5. CO-ORDINATION OF SPECIFICATION PLANS AND SPECIAL PROVISIONS:

The standard specifications, the Plans and special provisions, and all supplementary documents are essential parts of the contract and are requirement occurring in it as binding as though occurring in all. They are intended to be co-operative to describe and provide for a complete work in case of disagreement, the Plans shall have precedence over the standard specification and the special provision shall govern over both the Plans and the standard specifications figures, dimensions shall govern over scaled dimensions. In any case such varieties shall be finally decided by the Engineer-in-charge.

6. INSPECTION OF WORK AND MATERIALS:

i) The Engineer and employees of the Corporation may for any purpose enter upon the work and premises used by the Contractor, and the Contractor shall provide safe and proper facilities thereof.

ii) Inspection of the workers payment thereof shall not relieve the contractor of any of his obligation to fulfill terms of the Contract as herein prescribed by the plans and the specifications and other conditions.

iii) The Contractor shall furnish the Engineer-in-charge or his authorized representative with every reasonable facility and assistance for ascertaining whether or not the work as performed is in accordance with the requirement and instruction of the Plans and Specifications. If so directed the Contractor shall at any time before or after execution of the work remove or uncover any portions of the finished work considered necessary for fresh inspection at his own cost. After the inspection the Contractor shall restore said portion of the work to the condition required by the Specification at his own cost.

iv) The Contractor shall furnish written information sufficiently in advance to the Engineer stating the regional sources of supply and date of manufacture of all materials brought or manufactured away from the actual site of the work.

v) In order to ensure a proper time sequence for required inspection of an approval, this information shall be furnished generally 4 weeks or at least two weeks in advance of the use of incorporation in the work of any such material.

7. SAMPLES AND TESTS:

Tests of material will be made regularly and also whenever specifically called upon by N.M.C. The Contractor shall furnish such facilities as the Engineer may require for collection and forwarding samples and if some directed shall not make use of or incorporation in work any materials represented by samples until the required tests have been made and the materials are considered accepted. The Contractor in all cases shall

furnish the required sample without charges and also bear the testing charges including conveyance of test samples to laboratory and back etc.

8. TESTING OF MATERIALS:

All materials to be used on works such as cement, metal, concrete, TMT reinforcement or structural steel, TMT steel etc. shall comply with the requirements of the Engineer-in-charge and shall pass the same for analysis required by him, which will be those specified by the Indian Road Congress for items concerned and as specified by the Indian Road Congress standards Specifications or Indian Standard, whichever and however applicable or of such recognized specifications as authorized specification such requirement tests and or analysis as may be specified by the Engineer-in-charge.

The Contractor shall at his risk and cost make all arrangements and shall provide for all such facilities as the Engineer may require for collecting, preparing and forwarding required number of samples for tests or for analysis at such time and to such place or places as may be as directed by the Engineer-in-charge.

The Contractor shall, if and when required, submit samples of materials which are to be tested analyzed and if so directed shall not make use of or incorporate on the work any materials to be represented by the samples until required tests or analysis have been made and the materials accepted by the Engineer-in-charge.

The site of the proposed work is indicated on drawing. The exact position must be set out and lined by the Contractor at his own to the approval of the Engineer-in-charge before commencement of work. The same shall be carefully preserved if necessary, during execution.

9. CHARACTER OF SITE:

Section of the ground including trial pit (or bore) results as indicated on the drawings are approximate and can neither be guaranteed nor can it be promised that the ground (or water level) will be as at present shown when the work is started.

The Contractor before tendering shall visit the site and satisfy himself as to the nature of the ground etc. and also carry out and ascertain the subsoil stratas for working and also underground water.

10. TESTING OF SUPERSTRUCTURE:

If there are reasonable doubts as to the quality of workmanship or of materials in the construction, the City Engineer, on the recommendation of the Engineer-in-charge may order the Contractor to satisfy the Corporation by carrying out suitable load test or tests of the structure parts hereof in the manner as may be approved by him. In the event of insufficiency being noticed as the load test or tests and dismantling and reconstruction or strengthening where necessary as above shall be carried out by the Contractor entirely at his risk and cost and to the entire satisfaction of the Engineer-in-charge and till then the work shall not be considered to have been completed.

11. RATE ANALYSIS:

Contractor shall supply the rate analysis when the question of E.I.R.L. arises.

12. In case of extra items, the Contractor shall invariably supply rate analysis, based on labour and materials along with quotations in support of the rates, if called for and start the work of extra items, only after the work is approved by the competent authority.

ANNEXURE –1

FACILITIES TO CLIENT, PMC AND ENGINEERS

1.0 Site office for Client, PMC and Engineer's staff

To provide office accommodation including electric supply, water supply, toilet block with sewer line, drains, fencing, internal surface and roads, sheds for vehicle parking and maintaining the same during the construction period and six months beyond as per specifications as directed by the Engineer.

2.0 Furniture & Other Appliances

a)	Executive table (for the Engineer)- Make – Godrej Model No. T-108 or equivalent.	2 No.
b)	Executive Chair (for the Engineer) Make – Godrej Model No. PCH –701 or equivalent.	4 No.
c)	Table (for Site Engineers, Accountant etc.) Make- Godrej Model No. T-104 or Equivalent.	2 No.
d)	Ordinary Chair Type 1(for the Engineer, Accountant etc.) Make – Godrej Model No. CHR-6 or equivalent.	4 No.
e)	Ordinary Chair Type II (for all other staff and visitors)	4 No.
f)	Steel Cupboard 1270 mm x 765 mm x 440 mm- Make – Godrej Model Minor plain or equivalent.	2 No.
g)	Ceiling Fans-1400 mm size. ceiling fans shall be of approved make and color.	3 No.
h)	Water cooler with filter:Blue Star, Voltas, Havells,Aquaguard or equivalent.	1 No.
i)	Safety hard hats of approved make, approved by the Engineer	10 No.
j)	Four-wheeled vehicle and driver	1 No.

NOTE: All the furniture and other appliances to be provided by the Contractor will remain as the property of the Contractor after the contract period.

ANNEXURE - 2

EQUIPMENT FOR FIELD LABOROTARY & SURVEY

The following items of laboratory equipment's & survey instruments shall be provided in the field laboratory.

1.0 LABORATORY EQUIPMENTS

Sr. No.	Sub No.	Item, Specifications	Nos. required
A: General			
(i)		Balance	
	(a)	7 kg to 10 kg capacity semi –self indicating Electronic Type -Accuracy 1 gm	1
	(b)	500 gm capacity semi-self-indicating Electronic Type - Accuracy 0.01 gm	1
	(c)	Pan balance 10 kg capacity - Accuracy 0.5 gm	2
	(d)	Platform Scale - 300 kg capacity	1
(ii)		Ovens - Electrically operated.	
	(a)	From 100°C to 220°C - Sensitivity	2
(iii)		Sieves, as per IS 460-1985	
	(a)	IS Sieves 450 mm internal dia. of sieve sets as per BIS of required sieve sizes complete with lid and pan	2 Set
	(b)	IS sieve 200 mm internal dia. (brass frame and steel or brass wire cloth mesh) consisting of sieve sets of required sieve sizes complete with lid and pan	2 Set
(iv)		Sieve shaker capable of taking 200 mm and 450 mm dia. Sieves electrically operated with time switch assembly (As per BIS)	1
(v)		200 tonnes compression testing machine	1
(vi)		Stop watches 1 / 5 sec. accuracy	2
(vii)		Glassware comprising of Beakers, Pipettes, dishes, measuring cylinders (100 to 1000 cc capacity) glass rods and funnels, glass thermometers range 0°C to 100°C and metallic thermometers range 300°C	2 Each
(Viii)		Hot plates 200 mm dia (1500 watt)	1

(ix)		Enamel trays	
	(a)	600mm x 450mm x 50mm	2
	(b)	450mm x 300mm x 40mm	2
	(c)	300mm x 250mm x 40mm	2
	(d)	Circular plates of 250mm dia.	2
(x)		Water Testing Kit	1
(xi)		First aid Box	1
B: For Cement, Cement Concrete and Materials			
(i)		Water still	1
(ii)		Moulds	
	(a)	150mm x 300mm ht cylinder with capping component	8
	(b)	150mm x 150mm x 150mm cubical for compressive strength	15
	(c)	150mm x 150mm x 700mm beam for flexural strength	5
(iii)	(a)	Equipment for slump test	2
	(b)	Compaction factor test equipment	1
(iv)		Needle vibrator	1

2. SURVEY INSTRUMENTS

i)	Total Station	1 No.
ii)	Auto Level	1 No.
iii)	All other instruments required for survey	2 sets

NOTE: All the instruments and equipment's to be provided by the Contractor, will remain as the property of the Contractor after the contract period.

ANNEXURE 3

PROTECTIVE TREATMENT

Entire structure shall be given protective paint as approved by the Engineer. The paint shall be got tested from the approved laboratory and shall be of approved quality, colour and shade.

The structure shall be treated with the following protective coatings.

(A) Foundation Work

i) Concrete surface in contact with earth

One coat of zinc rich epoxy primer and three coats of coal tar epoxy paint.

(Total dry film thickness 50 + 80 + 80 = 210 microns)

(B) Substructure

Polymer Polysafe E.C. (P.No.567) Synthetic Elastomeric Coating cum Paint to the entire external surfaces.

(C) Superstructure

i) Deck / Girder / Box / Parapets etc.

Polymer Polysafe E.C. (P.No.567) Synthetic Elastomeric Coating cum Paint to the entire external surfaces including sides and soffit of the cantilever deck slab, median verge, cantilever slab for service line etc. but excluding top surface.

ii) Inside of R.C.C. / P.S.C. Box

Cement based white wash in three coats of approved quality.

5.5 High quality concrete shall then be filled into the recess. The packing concrete must feature low shrinkage and have the same strength as that of the superstructure, but in any case not less than M-35 grade, good compaction and careful curing of the concrete is particularly important. After the concrete has cured, the movable installation brackets and shuttering still in place shall be removed.

5.6 The neoprene seal shall be filed installed in continuous length spanning the entire roadway width. To ensure proper fit of the seal and enhance the ease of installation, dirt, spatter, or standing water shall be removed from the steel cavity using a brush, scrapper or compressed air. The seal shall be installed without any damage to the seal by suitable hand method or machine tools.

5.7 As soon as the concrete in the recess has become initially set, a sturdy ramp shall be placed over the joint to protect the exposed steel beams and neoprene seats from the site traffic. Expansion joint shall not expose to traffic loading before the carriage way surfacing is placed.

5.8 The carriage way surfacing shall be finished flush with the top of the steel sections and the actual junctions of surfacing / wearing coat with steel edge section.

6. ACCEPTANCE CRITERIA

(i) All steel elements shall be finished with corrosion protection system.

(ii) For neoprene seal the acceptance test shall conform to the requirements stipulated in Table – 1. The manufacturer / supplier shall produce a test certificate accordingly, conducted in a recognized laboratory, in India or abroad.

(iii) The manufacturer shall produce test certificates indicating that anchorage system had been tested in a recognized laboratory to determine optimum configuration of anchorage assembly under dynamic loading.

(iv) Prior to acceptance 25 percent of the completed and installed joints subject to a minimum of one joint shall be subjcct to water tightness test. Water shall be continuously ponded along the entire length for a minimum period of 4 hours for depth of 25 mm above highest point of deck. The width of ponding shall be at least 50 mm beyond the anchorage block of the joint on either side. The depth of the water shall not fall below 25 mm any time during the test. A close inspection of the underside of the joint shall not reveal any leakage.

(v) As strip seal type of the joint is specialized in nature, generally of the proprietary type, the manufacturer shall be required to produce evidence of satisfactory performance of this type of joint.

7. TESTS AND STANDARDS OF ACCEPTANCE

The materials shall be tested in accordance with these specifications and shall meet the prescribed criteria. The manufacturer / supplier shall furnish the requisite certificates from the recognized testing laboratory of India or abroad.

STRIP SEAL ELEMENT SPECIFICATION

Sealing element is made chloroprene and must be an extrude section. The working movement range of the sealing element shall be at 70mm.

Property	**Specified value**
Hardness*	
DIN 53505	63 ± 5 Shore A
ASTM D 2240 (Modified)	53 ± 5 Shore A
Tensile Strength*	
DIN 53504	Min 11 Mpa
ASTM D 412	Min 13.8 Mpa
Elongation at Fracture*	
DIN 53504	Min 350 per cent
ASTM D 412	Min 250 per cent
Tear Propagation Strength	
Longitudinal	Min 10 N/mm
Transverse	Min 10 N/mm
Shock Elasticity	Min 25 percent
Abrasion	Min 220 mm^3
Residual Compressive Strain (22 h / 70^0 C / 30 % strain)	Max 28 per cent
Aging in hot air) (14 days / 70^0 C)	
Change of hardness	Max + 7 Shore A
Change of tensile strength	Max – 20 per cent
Change in elongation at fracture	Max – 20 per cent
Aging in ozone (24 h / 50 pphm / 25^0) C / 20 per cent elongation	No cracks
Swelling behavior in oil (168 h / 25^0 C)	
ASTM Oil No. 1	
Volume Change	Max + 5 per cent
Change in hardness	Max – 20 Shore A
ASTM Oil No.3	
Volume Change	Max + 25 per cent
Change in hardness	Max – 20 Shore A
Cold Hardening Point	Max – 35^0 C

ANNEXURE 6

EMBANKMENT AND ROAD CRUST FOR SOLID RAMPS / APPROACHES

1. Rubble / Stone Filler Material (Filter Media) filling behind the retaining walls, abutments and returns shall be 600 mm in width. The height of the rubble filling shall be up to the bottom of the crust / rubble mat. Rubble mat of 1000 mm thickness shall be provided below the road crust, between the returns / reinforced earth facial wall for a length of 4 meters on either side of the bridge.

2. Suitable granular fill material shall be used for embankment.

(i)	Earthwork 95 % PD	up to bottom of earthwork 100 %.
(ii)	Earthwork 100 % PD	1000mm.

3. Details of the crust for solid ramp are as under:

(i)	Granular Sub Base (100 % PD)	200mm
(ii)	Wet Mix Macadam	300mm
(iii)	Dense Bituminous Macadam (4.5%)	62.5mm
(iv)	Bituminous Macadam	62.5mm
(v)	Bituminous / Asphaltic Concrete	40mm

Note:

1. Refer relevant approved drawings and specifications.

2. Use of Vibratory Roller: Use of vibratory Roller of appropriate frequency / capacity as approved by the Engineer shall be mandatory for compaction of all road item. No roadwork shall be acceptable in full/ part unless & until the required vibratory roller is used for compaction of all types of layers on the road.

ANNEXURE 7

SHUTTERING AND FORMWORK FORR.C.C. AND P.S.C. WORK

General:

Shuttering for concrete work shall be in steel of marine ply with appropriate stiffeners to produce a smooth and uniform finish on all exposed surfaces. The contractor shall fabricate and provide formwork as approved by the Engineer. The shuttering proposed to be used in casting of concrete units and as approved by Engineer shall be positioned in such a manner that require access is available for operation tools, equipment to be used during the casting process, reinforcement and the finished components and to facilitate inspection of Engineer or his authorized representative. The number of shuttering shall be commensurate with the construction program and as agreed by the Engineer. Formwork shall be made out of 4mm thick M.S. plates with stiffeners (Thickness not less than 5mm) or 15mm thick marine plywood with proper stiffeners. Planning of formwork shall be got approved from the Engineer prior to actual mobilization and use.

Prior to any modification in the shuttering to cater for variation in size etc. if required shall be notified to the Engineer who shall review the designs and communicate his approval / rejection / suggestion as appropriate. These suggestions shall however not absolve the Contractor of his full and final responsibility the safety and serviceability of the formwork as well as men and equipment working on them during the preliminary works before concreting, during concreting and afterwards. Shutters shall be water tight and fixed in perfect alignment and securely braced so as to be able to withstand without any displacement, deflection or movement of any kind, the loads due to the pressure of concrete, the movement of construction personnel, materials and plant.

Pre-assembly of Formwork:

It shall be obligatory on the part of the Contractor to pre-assemble the formwork on ground prior to actual use where required. The contractor shall arrange for all material, labor, facilities, etc. to facilitate first hand checking and carrying out necessary modifications as required to make the formwork true to line, level and shape at no extra cost. However, the Contractor shall be responsible for the correctness of the formwork when erected in position finally and pre checking of formwork shall not be a ground for accepting any defective and bad formwork produced by the Contractor.

Permissible Tolerances:

The formwork shall be so made as to produce a finished concrete, true to shape, lines, levels, plumb and dimensions as shown on the drawings, subject to the following tolerance for in–situ casting unless otherwise specified or shown in drawings or directed by the Engineer.

a) Cross-sectional dimensions - ± 3mm

b)	Maximum for entire length	-	± 3mm
c)	Plumb	-	1 in 1000

The tolerances given above are specified for local aberrations in the finished concrete surface and should not be taken as tolerance for the entire structure taken as a whole or for the setting and alignment of formwork, which should be as possible to the entire satisfaction of the Engineer. Errors if noticed in any lift / tilt of the structure after stripping of forms, shall be corrected in the subsequent work to bring back the surface of the structure to its true alignment provided always that prior approval of the Engineer shall be obtained in respect of acceptability of such corrective measures without affecting the component structurally or aesthetically.

Preparation of Formwork before concreting:

Suitable non-stain oil and shuttering releasing agents if required may be applied with the approval of Engineer to the shuttering to facilitate easy removal and shall not be allowed to come in to contact with any reinforcement or pre stressing tendons and anchorage. Different release agents shall not be used in formwork for concrete, which will be visible on the surface of finished works.

Formwork shall be tight enough to prevent any loss of cement slurry during vibrations. Immediately before concreting, all forms shall be thoroughly cleaned.

Contractor shall give the Engineer due notice before placing any concrete in the forms to permit him to inspect and accept the forms as to their strength alignment and general fitness, but such inspection shall not relieve the contractor of his responsibility for safety of men, machinery, materials and for result obtained.

Concreting of Narrow Members:

Whenever the concreting on narrow members is required to be carried out within shutters of considerable depth, temporary openings in the sides of the shutters shall is so desired by the Engineer, be provided to facilitate the pouring and consolidating of the concrete. Before any concreting is commenced, shutters and centering shall be carefully examined and the space to be occupied by the concrete is thoroughly cleaned out. The concrete in such members shall be compacted using suitable shutter vibrator as appropriate.

Removal of Shutters:

The consent of the Engineer shall be obtained in writing in all cases before any shuttering is removed. The Contractor must notify the Engineer well in advance to enable him to inspect the concrete, if he so desires. The Contractor shall record in any approved manner, the date on which concrete is placed in each part of the work and the date on which the formwork is removed there from and have this record checked and countersigned by the Engineer. The Contractor shall be responsible for the safe removal of the formwork and any work showing signs of damage through premature removal of formwork or loading shall be rejected and entirely reconstructed by the Contractor without any extra cost to the Corporation. The Engineer may, however, instruct to postpone the removal of formwork if he considers it necessary and no claim whatsoever

shall be entertained on this account. The side shuttering of precast units shall be released after 48 hours of casting the concrete or as directed by the Engineer.

Re-use of Forms:

Before re-use, all forms shall be thoroughly scrapped, cleaned, joints and planes examined and when necessary / repaired and inside surface treated and specified herein before. Formwork shall not be used / reused if declared unfit or unserviceable by the Engineer. No claim whatsoever shall be admissible on this account.

The Contractor is to make good at his own expenses any injury to the concrete work and any damage caused by, or arising from the removal and striking of shutters and supports notwithstanding conditions and requirements mentioned in the foregoing paragraphs the shuttering should be such that all RCC and prestressed concrete work remains as per pattern approved by the Engineer.

Formed Surface and Finish (Where these are used):

PCC, PSC members above ground or formation level shall be rendered to give Architectural finish as per approved drawing by the Engineer. In order to maintain the quality, absolute care shall be taken while removing precast elements from moulds. No undue force shall be applied for removing the moulds from the cement to avoid damage to the concrete element of the mould.

Special care shall be taken to ensure that no stains are left on the formed concrete either from formwork or exposed reinforcement bars. Such stains shall be removed by the contractor at no extra cost so as to match with adjoining concrete surfaces to the satisfaction of the Engineer.

ANNEXURE 8

ELECTRICAL WORK / STREET LIGHTING

1.0 Medium Voltage Cables (xlpe and pvc insulated)

1.1 Scope

This section shall cover supply testing at works, supply at site, storing, installation, connection, termination, testing and commissioning of XLPE or PVC insulated medium voltages cables. These cables shall be installed either underground or on cable support or in purpose made built up trench or any other method as indicated on the relevant drawings.

1.2 Standards

The following standards and rules (latest versions) shall be applicable.

IS :7098	Cross linked polyethylene insulated PVC sheathed cable 1.1 KV.
IS : 1554	PVC insulated electric cables (heavy duty)
IS : 1753	Aluminum conductors for insulated cables
IEC : 228	Conductors of insulated cables
IS : 3961	Recommended current ratings for cables
IEC : 502	Extruded solid dielectric insulated power cables rated for voltage from 1 KV up to 30 KV.

1.3 Measurement

The cable will be measured from lug to lug in meters, as a laid-up length excluding any wastage or cuts. The unit rate shall include supply, installation, connection, termination, testing and commissioning of the medium voltage cables, as per the size indicated in relevant drawings.

1.4 General

The medium voltage cables shall be supplied, laid, connected tested and commissioned in accordance with the drawings, specifications, relevant Indian Standards, manufacturer's instructions. The cables shall be delivered at site in original drums with drum no. manufacturer's name, size, and type of cable, year of manufacture and direction of unwinding clearly written / marked on the drums.

1.18 Markers

All underground cables and cable joint are to be marked on the surface by markers generally manufactured and tested to requirement of BS: 2484 approved C.I. Cable markers shall be provided along with route of the cables at every 30 meters distance and at both ends of road crossing. Special C.I. markers shall be provided at all buried joints indicating "Electrical cable joints" C.I. Plates, engraving the size of the cable and the place it serves shall be tied to the cable at regular intervals of 5 meters for easily identifying the cables.

1.19 Termination for Cables

Cable termination shall be done in terminal box or cable box. Termination is to be made with brass cable glands. The cable ends or the core conductor are to be connected by solder less lugs or sockets using crimping tool of approved make for all cables above 4.0 sq. mm. size.

All terminations of cable conductor and base conductors shall be mechanically and electrically sound and shall comply with the requirements of IEE regulations.

The connectors or connecting sockets are to have such dimensions so as to limit temperature rise.

When required the water tightness of the terminal boxes may be obtained by filing with a compound preferably plastic flame retarding and non – dripping type within the normal range of temperatures.

When the cable is cut during the course of installation the open ends are to be sealed immediately by means of self-adhesive non – hygroscopic tape over wax water seal to be make an air and water tight joint.

1.20 Bending of cables

Where a cable enters any piece of apparatus, it shall be connected to the casing by means of an approved type of armoured clamps and gland. The clamps must grip the armouring firmly to gland or casing so that in the event of ground movement no undue stress is passed on the cable conductors.

The brass glands shall be COMET or equivalent approved make with the brass cone and ring arrangement. The gland and cone shall be capable of effecting a good electrical bond between both the armouring and the casing / gland plate. Cable gland to include PVC shroud and earth tag of appropriate size.

1.1 Cable Installation

Cable shall be laid in a manner indicated on the drawings. Various installation methods are discussed in the following paragraphs.

Cable shall be laid by skilled and experienced workman using adequate rollers to minimize stretching of the cable. The cable drums shall be placed on jacks before unwinding the cable. The

cable drums shall be rotated in a direction as indicted by manufacturer. Care shall be exercised in laying cables to avoid forming kinks. The drums shall be unrolled and cables run over wooden rollers, placed at intervals not exceeding 2 meters.

1.1.1 General

All cables shall be adequately protected against any risk of mechanical damage to which they may be liable in normal conditions of service.

When the cables pass through holes in metal work, precaution shall be taken to prevent abrasion of the cables on any sharp edges.

In every vertical channel or duct or cable trench containing cables and exceeding three meters in length, internal barriers shall be provided so as to prevent the air at the top of the unit form attaining an excessively high temperature. In every vertical cable shaft, cable trench or any passage of cable through wall, ceiling, floor, barriers against spread of fire and smoke shall be provided for compliance with IEE regulations.

Where the cable passes through the walls, ceiling, floor, it shall run through the sleeve of stone ware pipes or hume pipes or MS pipes of adequate diameter recessed on both the sides. After pulling the cable through the sleeve, both the ends of the sleeve shall be sealed with fire resistant material to prevent spread of fire.

Where an installation comprises medium voltage cables, as well as the extra low voltage circuits, precaution shall be taken in accordance with IEE regulations, shall be physically separated by minimum of distance 300 mm.

Metal sheaths and armour of all cables, metal conduits, ducts, trunking, and bare earth continuity conductors associated with such cables, which might otherwise come in to fortuitous contact with other fixed metal work shall be either effectively bonded there to so as to prevent appreciable potential difference at such possible points of contact.

If there is necessity to install cables in situation where flammable and / or explosive dust, flammable volatile liquid / vapour / gas is likely to be present or where explosive materials are handled or stored, the cabling shall be as per FIA approval and IEE regulations.

Every cable shall be installed where it will not be exposed to direct sunlight, rain, dripping water, condensed water, and accumulation of water or oil or corrosive substances.

1.1.2 Underground Installations

The cables shall be laid in excavated trench. The depth of the trench shall be minimum 750 mm but shall be decided on the number of cables to be laid in the trench so that the vertical distance between the two adjacent layers of cables shall not be less than 150 mm.

The bottom of the trench shall be well compacted and cables shall be laid on the 100 mm fine sand bedding. The second layer of 100 mm of fine sand then be spread over the cable shall be

further covered by 150 mm of compacted soil. For the second layer of the cable the same procedure shall be repeated.

The cable shall be protected by placing purpose made tiles over the cables. Each such tile shall have "M. V. CABLE" – marked on upper face. In any case of top layer of the cable shall be minimum 600 mm below the finished level of the ground.

The top of the cable trench shall be well compacted till the finished level of the ground and shall be approved by the client. If required a laboratory compaction test shall be carried out in presence of the client.

H. V., M. V., cables shall not be laid in the same trench and / or alongside of water main.

Cables under road crossing and any surfaces subjected to heavy traffic shall be protected by running them through pipes of 150 dia. PVC duct pipe with concrete encasement as shown in the drawing.

The relative position of the cables laid in the same trench shall be preserved and the cables shall not cross each other as far as possible. At all changes in the direction in horizontal and vertical planes, the cable shall be bend smooth with a radius of bend not less than 12 times the diameter of the cable. Minimum 3 meters long loop shall be provided at the both said of every straight joint and 2 meters at each end of the cable. Distinguishing marks shall be made on the cable ends for identification.

Insulation tapes of appropriate voltage and in red, yellow and blue colours shall be wrapped just below the sockets for phase identification.

All the excavation and back fill including timbering shorting and pumping required for the installation of the cables shall be carried out as indicated on the drawings and as requirements laid down elsewhere. Trenches shall be dug true to the line and grades. Back fill for trenches shall be filled in layers not exceeding 150 mm. At each layer compaction test shall be carried out in presence of client. Each layer shall properly rammed and consolidated before laying the next layer. The Contractor shall restore all surfaces, roadways, side walls, curbs; walls; landscaping or other works cut by excavation to their original condition, as satisfactory to the client.

1.1.3 Cables installed inside the building

The cables inside the building shall be installed in one of the following manners, as indicated in the drawing and approved by the client.

1.1.4 Installed in built up trench

The cables laid on the bottom of the structural trenches shall not lay freely upon the trench bottom; they shall be raised to prevent the possibility of them coming into contact with deleterious materials.

The cables laid in the trench shall either be secured to the wall by saddles or laid on the angle iron brackets / cable tray / cable ladder / cable through / cable racks as indicated on the drawings, as approved by the client. Where cables are clamped to the wall a minimum clearance of 100 mm shall be maintained between the wall and cable and minimum 150 mm vertical clearance shall be maintained between two cables. Where cables are laid on the brackets the brackets shall not be fixed more than 500 mm apart to avoid sag in the cables, where the cables are laid cable tray / ladder / troughs / racks, minimum 150 mm distance shall be observed between adjacent. Fixed minimum 25 mm away from the wall, and minimum 150 mm distance shall be properly fixed with tray / ladder / troughs / racks with cable tie or saddles.

1.2.5 Cables Hanged from the ceiling or under Floor

Where cables are installed under floors or above suspended ceiling or below ceiling, they shall be laid on a perforated G. I. cable tray and shall be run in such position that they are not liable to be damaged by contact with the floor or the ceiling or their fixture.

The cable tray shall be properly fixed with tie rod to the ceiling. The concrete inserts to fixing the tie rod shall be put in place while casting the slab. The cable tray route shall be coordinated with other services to avoid crisscross with other services. While laying the cables on the tray minimum 150-mm distance shall be observed between two adjacent cables. 25 % space shall be kept spare for any future installation.

The tray shall be made of 14 SWG G. I. perforated sheet having minimum 20mm depth, and width perforation shall be maximum 10 mm spaced at maximum 20mm distance. The width of the cable tray shall be selected so as to accommodate required number of cables to laid on it, with minimum separation of minimum one cable diameter between two adjacent cables. The cables shall be tied with the cable tray with nylon strip.

1.2.6 Cables Installed in the Mechanical Room

The cable reaching for the motors in the mechanical room or plant room or machines room or service area shall be laid on cable tray.

The cable reaching to motors shall be protected by rigid galvanized conduits up to a height of 300 mm above the floor. Above that height, the cable shall be protected by means of oil tight flexible metallic conduits to the terminal box of the motor. The connection between the rigid conduit and the flexible conduit shall be done properly by a screwed coupling of an approved type. The flexible conduit shall be properly fixed with the terminal box of the motor by means of double hexagonal check nut.

1.2.7. Testing

Prior to laying cables; and prior to energizing the cables, following tests shall be carried out.

Insulation Resistance test between phases and phases to neutral and phase to earth.

Continuity test of all the phases, neutral and earth continuity conductor.

Sheathing continuity test

Earth resistance test of all the phases and neutral.

All tests shall be carried out in accordance with relevant Indian Standard Code of practice and Indian Electricity Rule. The Contractor shall be provided necessary instruments, equipment's and labour for conducting the above test and shall bear all expenses in connection with such tests. All tests shall be carried out in presence of the client and results shall be recorded in the prescribed forms.

2.0 External Lighting Installation

2.0 Scope

The specification covers supply, testing at works and site, erection, testing and commissioning and handing over of complete street lighting and area lighting installation.

2.1 Standards

The following standards and rules shall be applicable:

1)	IS: 1913	General and safety requirement for light fittings.
2)	IS: 2944	Code of practice for lighting public through fares.
3)	IS: 3528	Water proof electric light fittings.
4)	IS: 3553	Water tight electric light fittings.
5)	IS: 1239	M. S. tubular and other wrought steel pipes fittings.
6)	IS: 2149	Luminaries for street lighting.
7)	IS: 3043	Code of practice for earthing.

8) Indian Electricity Act and Rules.

All codes and standards shall be latest. Where not specified otherwise the installation shall generally follow the Indian Standard Code of Practice or the British Standard Code of Practice in the absence of Indian Standard.

2.2 General Requirement

2.2.1 System:

The street lighting installation for the project shall be carried out by use of outdoor type, weather proof luminaries, to be mounted on purpose made & painted tubular steel poles or G.I. Poles.

Electrical power supply at 415 volt, three phases, four wire, 50 Hz to be tapped from LT Distribution network of Power Supply Company.

The electrical power shall be distributed to the street light poles through underground electric cables and shall be distributed equally on three phases of the electric power supply system.

Individual control MCB's with terminal box will be provided on each pole. The terminal box shall be suitable to accept 2 nos. 4c X 35 mm^2 armored cable at the bottom, weather proof and waterproof enclosed with gasketed door cover.

The street light poles shall be earthed individually with pipe electrode type earth station as detailed on the drawing using 25 mm dia G.I. pipe 2.5 m long.

The terminal box shall be provided with Epoxy terminals and MCB's to be mounted on the pole.

For automatic ON / OFF operation of the street light, L & T make automatic timer, type TSQ – T (Day dial – 1 X 24h) or equivalent shall be provided in the steel light control pillar. Manual override shall be provided to bypass timer switching.

All streetlights shall be controlled from the outdoor type street light control pillars, the locations of which are shown on the drawings.

2.2.2 Lighting Poles

The street light poles shall be fabricated from heavy duty cold rolled steel tubes conforming Yst 240 or Yst 310 of IS: 1956 – 1976 or latest edition as appropriate tubular, swaged welded poles.

The street light pole shall be waged poles made from the steel of the ultimate tensile strength 410 Mpa (42 kgf / mm 2) the pole height above ground shall be 9.2 m.

The street light poles shall be provided with suitable size base plate, and necessary fixture mounting bracket at top. The pole mounting on any structure shall be so designed to provide easy replacement if need arises.

Pole shall have large diameter entries for outgoing wires and one earth studs.

The pole fabricated shall conform to the drawings and where such drawing is not available, the Contractor shall make such drawing and have it approved before fabrication.

For fixing earth, one bolt shall be welded on the pole and provided with suitable G. I. nut, spring washer and flat washer.

All metal work shall be pre – treated for removal of oil, grease, dirt and rust by cleaning & pickling method prior to painting / galvanizing.

The pole shall be painted with two coats of red oxide as a primer on inner and outer surface. The finishing panting shall be with 2 coats of Zinc rich aluminium paint or enamel paint as approved by the Engineer.

After installation a touch up painting where required shall be done to remove scratches or peeling off the paint during transit or erection.

The pole shall be manufactured as per IS 2713 (Part II) 1980 and test certificates shall be summated to Engineer for approval.

2.2.3 Pole Terminal Box

The box and its cover shall be made out of 4 mm FRP sheet / CI. The box shall be weatherproof and with front openable, gasketed screwed top cover.

The terminal box shall be provided with knockout at the bottom for the cable entry, suitable to accept 2 nos. cable glands for 4C X 35 mm ^{2}armoured cable.

The terminal box shall be provided with 2/3 Nos. of 16 A capacity MCB's. EPOXY connector (4 Nos.) for 4 core with brass studs and locknuts shall be provided for cable termination.

The size of the box when measured from outside shall be 400mmH X 200mm W X 120mmD.

The box shall have earth terminal on inside and outside for connecting earth wire.

2.2.4 Pole Foundation

The poles foundations shall be with CC1 :2 : 4 and size recommended by the manufacturer with necessary excavations in all types of soil, murum or rock.

2.2.5 Pole Bracket

The pole bracket shall be suitable for erection of Sodium Vapour Lamp Street Light fittings, on the pole top.

Pole brackets shall be made from 60 mm dia 'B"' Class G. I. Pipe as per details shown on the drawing.

The brackets shall be painted with two coats or red oxide and 2 coats of aluminum paints or enamel paint as approved by Engineer.

A stopper shall be provided with 3 nos. of holes at 120 degrees for proper fixing of the bracket on the pole top as shown in drawings.

2.2.6 Street Lighting Fittings Suitable for Son – T (+) Lamps

Street light shall be integral type and suitable for 250 W / 150 W SON – T (+) lamps and of following makes.

PHILIPS

Crompton Greaves.

The body and the control gear housing shall be in single piece and made from pressure die cast housing made out of LM6 aluminium. The body shall be phosphated primer painted and finished with hammer and stone grey, stove enameled on the outside and white inside.

The fitting shall be completed with the control gear tray including Electronic ignitor, P.F. improvement capacitor, cooper wound heavy duty polyester filled ballast, earthing terminal, connector blocks etc. The control gear tray shall be detachable so as to remove the same for the maintenance without disturbing the fitting fixed on the pole.

The fitting shall have porcelain 3 pin screwed type (depending on the lamp) lamp holder fitted on the special bracket so as to raise or lower the same to achieve cut – off or semi cut – off light distribution.

Electro chemically brightened and anodised, scratch free, pot mirror type reflectors with smooth and glossy surface for optimum light reflection shall be provided. It should be possible to remove the reflectors for cleaning without disturbing the lamps.

The cover shall be made from acrylic sheet of uniform thickness and moulded. The cover shall be fixed with to the fitting toggle switches and with neoprene rubber / synthetic / felt gasket impregnated with insect repellent solution. The lamp construction shall be such that it will not allow entry of insects in to the lamp compartments without impairing performance of the lamp / luminaries. The fitting shall be insect and weatherproof conforming IP 55 protection rating.

The fitting shall be fixed to pole bracket or directly on the pole as the case may be with fixing clamps.

Street Light Control Pillar

The control pillar shall be suitable for outdoor installation and all relevant codes of practices shall be applicable. The pillar shall be weatherproof and water proof conforming to IP 55 and shall be as per the details shown on the drawing.

The control pillar shall be made from 2.5 mm CRCA sheet steel.

The control pillar shall have 2 separate compartments with separate doors. One compartment shall be for incoming supply switch gears and Energy meter etc for use of the power company and shall have sealing arrangement. The other compartment for consumer use shall have control and power switchgears for outgoing. All equipment in the pillar shall be erected on 2 mm thick G. I. plate and this plate shall be properly connected to the earth bar.

All power control wiring inside the control pillar shall be with stranded copper conductor wires with lugs fixed at both the ends.

For the termination of incoming and outgoing cables epoxy insulators with studs and locknuts shall be provided.

The detachable gland plate made out of 3 mm thick G. I. / Aluminium sheet shall be provided at the pillar bottom with factory made holes for incoming and outgoing cable glands.

Incomer section shall accommodate followings.

1. 3 Nos. of 100 A, IC Cutouts.
2. 1 No. approved make 3 Phase 4 wire, 415 V, 50 Hz, CT operated energy meter suitable for 100 A / 5 A, CT' s.
3. 3 Nos. CT's of 100 A / 5 A ration, class 1, 15 VA burden.
4. The energy meter and the CT's shall be got tested from the local power supply company and test Certificate shall be submitted before switching the pillar.

5. 1 No. 5 A Switch & 1 No. 60 W GLS lamp with lamp holder.
6. Set of R. Y. B. Lamps for Phase Indication with control fuses.

Outgoing sections shall accommodate following switch gears.

1. 1 No. 100 A TPN S. F. U. with 3 Nos. of suitable rating HRC fuses.
2. 1 No. 100 A, 500 volts, 3 phase Contactor with 220 – 240 V coil.
3. 12 / 18 Nos. 63 A, 500 V, HRC type fuse bases with HRC fuse links.
4. 1 No. selector switch to select automatic or manual operation for timer.
5. 1 No. L & T make timer, Type TSQ – T (Day dial – 1 X 24 h) to make the connector ON for automatic operation. Manual override switch shall be provided for manual switching.
6. set of copper bus bars 3 phase and neutral suitable for 500 V, 150 A rating.
7. 1 No. 5 A Switch & 40 W GLS lamp with lamp holder.
8. 1 No. 5 A 3 pin socket and switch.
9. 1 set of R. Y. B indicator lamps with control fuses.
10. Earth bus with 2 connections on either side for external earth connection.

The control pillar foundation shall be made out of 1: 2: 4 concrete 600 mm above ground level. The control pillar shall be mounted on foundation by suitable size anchor fastener.

Control pillar shall be effectively earthed with dedicated earth pit and earth resistance not exceeding 1 ohm.

DISCLAIMER

1. Though adequate care has been taken in the preparation of the tender document, the tenderer should satisfy himself that it is complete in all respects.

2. Neither NMC nor its employees or its Consultant shall have any liability to any prospective tenderer or any other person under law, equity or contract or otherwise for any alleged loss, expense or damage which may arise from or be incurred or suffered in connection with anything contained in the tender document, any matter deemed to form part of the tender document, the award of the Project, the project information and any other information supplied by or on behalf of NMC or their Consultant or otherwise arising in any way from the selection process for the Project.

3. NMC reserves the right to reject any or all the tender documents submitted in response to the advertisement at any stage without assigning any reason whatsoever. NMC also reserved right to accept any tender whether lowest or not.

4. NMC reserves the right to change any or all the provisions / conditions of the tender document. Such changes will be intimated to all the tenderers who have purchased the tender document, before the last date of submission of the tender document.

5. Contractor shall verify the technical data on his own and the NMC will bear no responsibility in this regard.

NASHIK MUNICIPAL CORPORATION, NASHIK
Public Works Department

Minutes of Meeting

Nashik Municipal Corporation – Tender Notice No. 07 (2024-25)
Pre-Bid Meeting and Issuance of Addendum/Corrigendum

Nashik Municipal Corporation has invited bids for eight (08) works under Tender Notice No. 07 (2024-25). A Pre-Bid Meeting for the same was conducted on 21/05/2025 at 15:00 hours in the office of the Public Works Department, Nashik Municipal Corporation. The meeting was attended by the following bidders:

1	M/s.Gajanan Prime Construction (For work at Sr No 1)	9	M/s. Hitech Infra
2	M/s. Suyog Construction	10	M/s. Sieno Buildcon
3	M/s.SukhakartaConstruwell	11	M/s. T & T Infra Ltd (For work at Sr No 1 & 4)
4	M/s. A.S.Sonje	12	M/s. Nikhil construction Group Ltd
5	M/s. Forcon Infra pvt.Ltd (For work at Sr No 1 to7)	13	M/s. N.K.Varma (For work at Sr No 4 to 8)
6	M/s. Fortress Envira Climate Change Technology Pvt.Ltd (For work at Sr No 1 to 8)	14	M/s. S.S.D.C Infra Pvt.Ltd
7	M/s. Gajanan Construction (For work at Sr No 4,6,7,8)	15	M/s. Pradeep Tayde
8	M/s. Atal Realtech Ltd (For work at Sr No 7 & 8)	16	M/S M.T. Patil (For work at Sr No 4)
		17	M/S Om Construction (For work at sr no 1 to 8)

Pursuant to discussions during the meeting, the following documents have been issued and shall form an integral part of the tender document:

- Addendum
- Corrigendum
- Common Set of Deviations (CSD) – containing clarifications, amendments, and decisions arising from the Pre-Bid Meeting.

All bidders are mandatorily required to upload a signed copy of the Common Set of Deviations (CSD) along with their bid as a token of acceptance. Bids submitted without a signed copy of the CSD shall be considered invalid and will be summarily rejected.

Common Set Of Deviation

For Works-

Work no.	Name of work	Estimated Cost(Rs.)
7	Construction of R.C.C Curtain Wall for Waghadi river Training work near Vegetable Market at Gadge Maharaj Bridge in Nashik City, Taluka and District Nashik.	7,19,99,389/-

Sr. No.	Clause No.	Clause Description / Requirement in tender notice	Point Raised by agency	Modified Clause
1.	12.1	"Similar works" means Construction of Flyover Bridge / Major River Bridge of at least 100m length. These works should be of similar nature comprising major quantum of main structures. These works should consist of at least 30m span length precast PSC Girders with launching and Pile Foundations.	Requesting you to consider 22- meter span instead of 30m, Consider Rail over bridge (ROB) as similar works	**The paragraph of 'Eligibility of Tenderer' is changed to " Similar work means work of, river training/ Retaining wall/ Nala training of at least 75m length.** These works should be of similar nature comprising major quantum of main structures.
2.	12.1 B	B) Satisfactorily executed following minimum quantities of the items in any single year of the last Five years. 1) TMT Steel — 30% Qty. of Schedule 'B' 2) M-35 grade concrete — 30% Qty. of Schedule 'B' 3) High Tensile Strands Prestressing work — 30% Qty. of Schedule 'B' 4) M-45 grade concrete — 30% Qty. of Schedule 'B'	M-45 shall be relaxed to M-35 because all major bridges constructed within 5 years have M- 35 grade as highest grade.	Satisfactorily executed following minimum quantities of the items in any single year of the last Five years. 1) TMT Steel — 30% Qty. of Schedule 'B' 2) M-25 grade concrete — 30% Qty. of Schedule 'B' 3) M-30 grade concrete — 30% Qty. of Schedule 'B'

3.	**12.2**	Sheep foot roller - 01 /Hired Owned	This clause shall be deleted as vibratory and static rollers are already in the list of required machinery. A sheep foot roller, also known as a tamping roller, is primarily used for compacting cohesive soils, such as clay and silty clay. This project does not have such conditions.	**Condition of sheep foot roller is deleted**
4.	**8**	Defect liability period for the work is Two Hundred Forty (240) months from the date of completion of the work.	Requesting you to consider DLP period 120 months instead of 240 Month.	Defect liability period for the work is Eighty Four (84) months from the date of completion of the work.
5.	**7**	Security Deposit (Initial security deposit 1% amount Put to Tender)	Please clarify percentage of initial security deposit & deduction from the running Bill. We consider 0.5% as initial deposit and balance 0.5% deduction from Running Bills. We also request to release 0.5% deduction from RA bills to be refunded along with completion of project and balance after DLP Period.	**The Initial Security Deposit is 50% of the total S.D., and the balance 50% shall be recovered @ 1% from each R.A. Bill.**
6.	General	General Arrangement Drawings: -	The tender documents do not contain the approved copy of General Arrangement Drawing. We request you to upload the copy of General Arrangement Drawing.	**The GAD is uploaded as Corrigendum**

7.	General	Land Acquisition for Bridge Work and approach portion: -	The tender documents do not provide clarification on the status of land acquisition for the aforesaid work. We request you to clarify on the status of land acquisition.	**Land Acquisition is not a part of this tender document.**
8.	General	Price escalation clause / Star Rate Clause (Page No. 99 of Tender Document): -	The time duration for completion of said work is 18 Months including monsoon; the price of commodities like cement, steel & bitumen and prestressing steel will varies from time to time, therefore the Clause for Price escalation / star clause rate should be applicable for our tender. We request you to include the clause of Price escalation / star rate clause for the above-mentioned tender.	**As per NIT**
9.	General	Method of Foundation work (Pile Foundation)	As per tender document page No. 94, only bored cast in situ piles are allowed, but the said work is river bridge work, it would be difficult to move the rig into river bed portion and dispose the excavated material; instead, we request you to approve the conventional method of piling without affecting the quality and speed of the said work. We request you to allow conventional method of piling for the said work.	**Not Applicable**
10.	General	Disposal of Excavated Material	The tender document does not contain the exact details pertaining to dumping yard, we request you to locate the exact designated area upto the lead of 5 Km from the work area.	**As per NIT** **As directed by Enginner-in-charge.**

11.	General	Pitching / Soling work for approaches	The tender document does not contain the details of pitching work. While executing the approaches it seems that support to the retaining walls in form of soling / pitching work item is needed the same is not considered. We request you to consider the same.	**Not Applicable**
12.	General	Coal Tar epoxy paint work	The tender document Annexure -3 Page No 109, it has been mentioned that for Foundation work; concrete surface in contact with earth one coat of zinc rich epoxy primer and three coats of coal tar epoxy paint is required to be done. But it seems that the said item is not included in BOQ.	**Not Applicable**
13.	General	Grade of Pile Concrete (Bill of Quantities - A-4)	As per the tender document, Bill of Quantity Page No A-4, it has been observed that in Item No. 15 & 16 the grade of concrete has not been mentioned. We request you to mention the grade of Concrete for the said item.	**Not Applicable**
14.	General	Quantity Variation Clause:	The tender document does not contain any clause for quantity variation in the BOQ quantity. It does not provide method of billing of excess quantity actually executed over the tendered quantity at site. We request you to include the mechanism for billing of excess quantity actual executed over tendered quantities.	**As per NIT**

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15.	General	Pier Shuttering of the bridge	The tender document mentions that concreting of piers from 0.50 m below ground up to soffit to deck slab shall be done for full height in one pour without any construction joints. As the height of pier and due to site condition, it would be difficult to pour entire pier without construction joints. We request you to allow casting of pier in stages with the use of chemicals such as Epoxy based bonding agents.	**Not Applicable**
16.	General	PSC Girders of the bridge	The tender document mentions two different items, as per Tender Page No. 115 (Launching of PSC girders) and BOQ item No. 28 it mentions laying in situ; clarification pertaining to same is required. We request you to consider all the items pertaining to launching of pre cast girders.	**Not Applicable**
17.		Site Location and Co-ordinates	**Site Co-ordinates:** Kindly Request the authority to please provide the details of the exact site location and co-ordinates for all the sites for the above referred tenders.	**The site coordinates uploaded in Addendum are indicative only and meant to show the tentative location. These may be subject to change based on actual site condition.**

18.	-	LIGIBILI[illegible] OF TENDERER: C) Certificates of work experience in private sector, joint ventures, and sub-contracts shall not be considered.	**ELIGIBILITY OF TEND[illegible]ER:** C) Certificates of w[illegible]k experience in private sector, joint [illegible]tures, and sub-contracts shall be considered. (Kindly request the authority to consider experience of Private sectors, JV and Sub contracts).	**As per NIT**
19.	Clause No.11	**Joint Venture**: - Joint Venture Agreement in any form shall not be allowed.	**DETAILED E- TENDER NOTICE, Clause No. 11:** Joint Venture: Joint Venture / Consortium Agreement in any form shall be allowed. (Kindly request the authority to consider allowing Joint Venture/Consortium Agreement).	**As per NIT**
20.		High Tensile Strands / Prestressing Work Experience	There is no prestressing work or high tensile strand usage in the given BOQ. The requirement for such experience may unnecessarily restrict capable contractors and should be omitted.	**Deleted**
21.		Joint Venture, Authorised Sublet of work	निविदा अ.क्र.01 ते 08मध्ये Joint Venture, Authorised Sublet of work , Machinery व Quantity मध्ये योग्य सवलत व भाडे करारनामा मान्य करावा .	**As per NIT**
22.		**Proforma Agreeing to General Conditions of Contract.**	There is no need of sign of City Engineer.	**It is necessary to sign the Proforma as a token of acceptance by the Contractor hence there is no need to take sign of City Engineer.**

C-253

ADDENDUM

i) **The name of work shall be read as -** Construction of R.C.C Curtain Wall For Waghadi river Training work near Vegetable Market at Gadge Maharaj Bridge, Nashik.

ii) **The Coordinates are-**

Work no.	Name of work	Coordinates
7	Construction of R.C.C Curtain Wall For Waghadi river Training work near Vegetable Market at Gadge Maharaj Bridge.	20° 00' 18'' N 73° 47' 62" E

iii) **FORM OF BID**

Description of the Works: Construction of R.C.C Curtain Wall For Waghadi river Training work near Vegetable Market at Gadge Maharaj Bridge.

To,

The Executive Engineer

Public Works Department

Nashik Municipal Corporation, Nashik.

Address: Rajiv Gandhi Bhavan, Nashik Municipal Corporation, Sharanpur road, Nashik.

1. We offer to execute the Works described above and remedy any defects there in in conformity with the conditions of Contract, specification, drawings, Bill of Quantities and Addenda for the sum(s) of (----------)
2. We undertake, if our Bid is accepted, to commence the Works as soon as is reason-ably possible after the receipt of the Engineer's notice to commence, and to complete the whole of the Works comprised in the Contract within the time stated in the document.
3. We agree to abide by this Bid for the period of 120 days from the date fixed for receiving the same, and it shall remain binding upon us and may be accepted at any time before the expiration of that period.
4. Unless and until a formal Agreement is prepared and executed this Bid, together with your written acceptance thereof, shall constitute a binding contract between us.

1. We understand that you are not bound to accept the lowest or any tender you may receive.
2. We accept the appointment of **Commissioner, Nashik Municipal Corporation** as the Dispute Review Expert.

Note: It is mandatory to submit this form along with the technical bid.

iv) In case of hiring for all hired machineries and equipment etc, agreement regarding hiring shall be uploaded at the time of work order.

v) There is no separate item for coffer dam in BOQ, the contractor has to make all the necessary arrangement for execution of the work.

Vi)

Sr. No.	Clause No.	Description / Requirement in tender notice	Point Printed	Modified Clause
1	BOQ	ITEM 4 OF BOQ	Providing and layingin situ/ready mix controlled grade of M15 of trap/granite/quartzite/gneiss metal for RCC works in cut off walls /curtain walls including necessary scaffolding, centering, compacting by vibrator, finishing and curing etc. complete. (with fully automatic microprocessor based PLC with SCADA enabled with reversible drum type mixer/concrete batch mix plant (panmixer) VSI sand crushed ,excluding reinforcement)	Providing and laying in situ / ready mix / ready mix M 15 cement concrete of trap/ granite/ quartzite/ gneiss metal in foundation including necessary centering, formwork, bailing out water, compacting and curing etc. complete. (with fully automatic micro processor based PLC with SCADA enabled with reversible drum type mixer/ concrete batch mix plant (pan mixer) with natural /artifical sand)

Note :- The Last date of Tender Submission is being extended till dt. 18/06/2025.

The Common Set of Deviations (CSD) shall form the part and parcel of the Tender document. The contents of CSD papers will supersede all other conditions what so ever mentioned elsewhere. The bidder should submit these papers of CSD duly signed by authorized person along with tender document as a token of acceptance and scanned copy to upload online in Technical bid. All other terms and conditions remain unchanged.

Deputy Engineer
Nashik Municipal Corporation

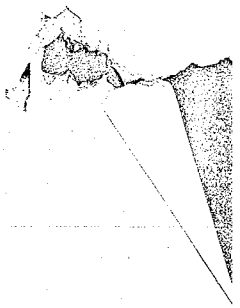
Executive Engineer
Nashik Municipal Corporation

City Engineer
Nashik Municipal Corporation

Additional Commissioner
Nashik Municipal Corporation

Commissioner
Nashik Municipal Corporation

C-299



भारतीय गैर न्यायिक

भारत INDIA

रु. 500 FIVE HUNDRED RUPEES

सत्यमेव जयते

पाँच सौ रुपये Rs. 500

INDIA NON JUDICIAL

महाराष्ट्र MAHARASHTRA ◐ 2024 ◐ DD 907741

अ.नं. :7704 , दि.:06-06-2025 , रु. :500, पैकी रु. :500

श्री./श्रीमती/सौ./मैं.: Forcon Infra Pvt Ltd

पत्ता : 102, Hill View Apt., Tidke Colony Nashik

कारण : Tender

हस्ते : Manoj Kakulte

सही :

TREASURY OFFICE NASIK

30 MAY 2025

STPHC ATO

स. ना. अमृतकर
स्टॅम्प वेंडर, नाशिक.
(मु. वि. प. क्र. १०३ / २००२)

AFFIDAVIT

NAME OF WORK – CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK (Tender ID No. - 2025_NMC_1181082_7)

PTO..

NOTARY M. R. DHORE AREA DIST. NASHIK

NOTARY NOTED & REGISTERED at Serial No. 2792 DATE 30/5/2025 This Document Contains Total 6 Pages

I **Bhausaheb P. Sangle** age **56 Years** Address **Krishna Bunglow, Matoshri Nagar, Near Chandak Circle, Tidke Colony, Nashik** (Authorized Signatory to sign the contract), hereby submit, vide this affidavit in truth, that I am the owner of the contracting firm **Forcon Infra Pvt. Ltd.**/ authorized signatory and I am submitting the documents in envelope No. 1 for the purpose of scrutiny of the contract. I hereby agree to the conditions mentioned below:

1) I am liable for action under Indian Penal Code for submission of any false/ fraudulent paper/ information submitted in Envelope No.1.

2) I am liable for action under Indian Penal Code if during contract period and defect liability period, any false information, false bill of purchases supporting proof of purchase, proof of testing submitted by my staff, subletting company or by myself, I will be liable for action under Indian Penal Code.

3) I am liable for action under Indian Penal Code if any paper are found false/ fraudulent during contract period and even after the completion of contract (Finalisation of final bill)

FORCON INFRA PVT. LTD. Govt. Contractor

(Signature of Contractor)
(Seal of Company)

Place : Nashik
Date : 25.06.2025

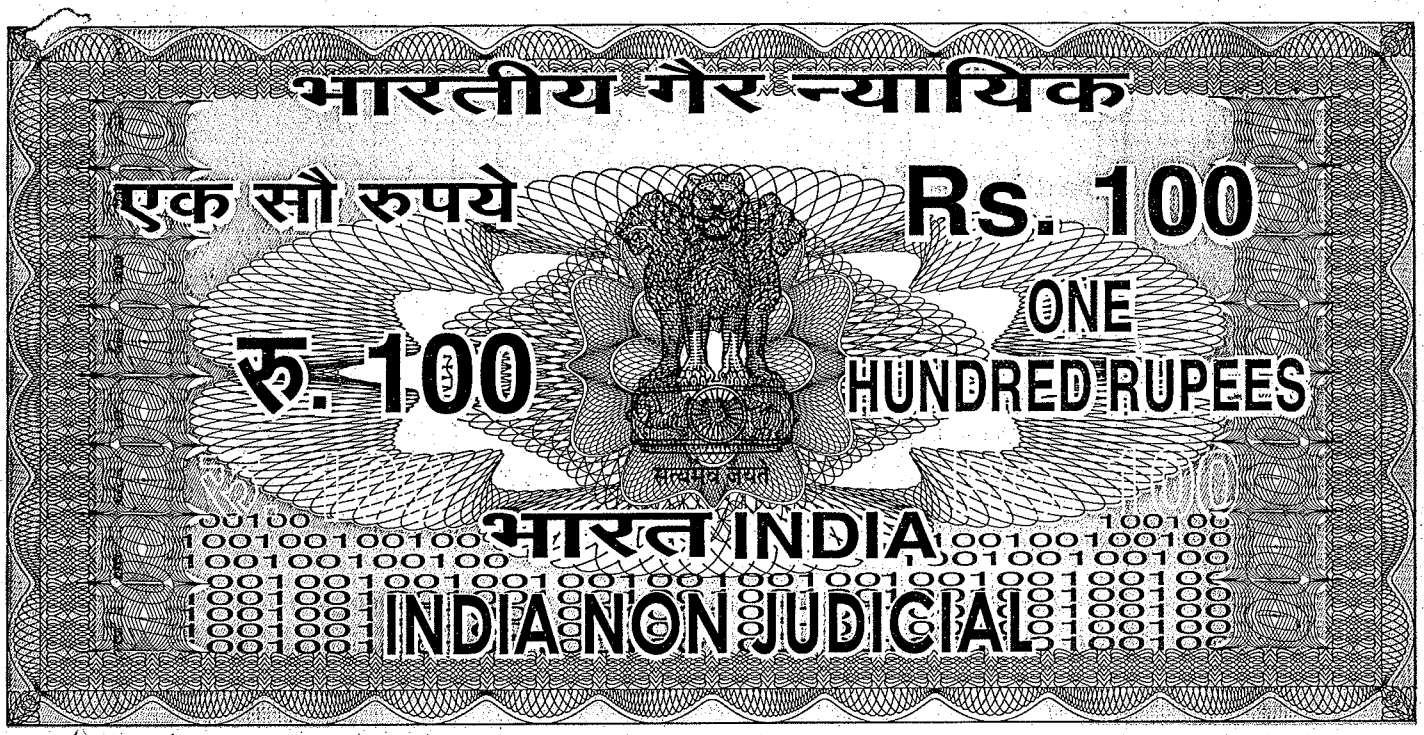
Parties are identified by me

[redacted]

NOTARY M.R. DHORE AREA DIST. NASHIK REGD.No. 10520 Expiry Date 31/10/2026 GOVT. OF INDIA

BEFORE ME

MUKUND R. DHORE
Advocate & Notary Govt of India
District Court Compound Nasik



महाराष्ट्र MAHARASHTRA ◐ 2024 ◐ 40AB 840175

TREASURY OFFICE NA...
28 MAY 2025
STPHC ATO

अ.नं. :7226 , दि.:02-06-2025 , रु. :100, पैकी रु. :100
श्री./श्रीमती/सौ./में.: Forcon Infra Pvt Ltd
पत्ता : 102, Hill View Apt., Tidke Colony Nashik
कारण : Tender
हस्ते : Manoj Kakulte
सही :

स. ग. अमृतकर
स्टॅम्प वेंडर, नाशिक.
(मु. वि. प. क्र. १०३ / २००२)

AFFIDAVIT

NAME OF WORK – CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK (Tender ID No. - 2025_NMC_1181082_7)

PTO..

NOTARY
NOTED & REGISTERED
at Serial No. 997
DATED 5 / 6 /2025
This Document Contains
Total ..... Pages

1) I, the undersigned, do hereby certify that all the statements made in the required attachments are true and correct.

2) The undersigned also hereby certifies that neither our firm **M/s. Forcon Infra Pvt. Ltd.** have abandoned any work on Building/Bridges/Roads etc. nor any contract awarded to us for such works have been rescinded, during last five years prior to the date of this bid.

3) The undersigned hereby authorize (s) and request(s) any bank, person, firm or corporation to furnish pertinent information deemed necessary and requested by the Department to verify this statement or regarding my (our) competence and general reputation.

4) The undersigned understand and agrees that further qualifying information may be requested, and agrees to furnish any such information at the request of the Department, Project implementing agency.

FORCON INFRA PVT. LTD. Govt. Contractor

(Signed by an Authorised Officer of the Firm)
Title of Officer – Mr. Bhausaheb P. Sangle (POA Holder)
Name of Firm – Forcon Infra Pvt. Ltd.
DATE – 25.06.2025

Parties are identified by me

[redacted]

BEFORE ME

MUKUND R. DHORE
Advocate & Notary Govt. of India
District Court Compound Nasik-3

NOTARY
M. R. DHORE
AREA DIST.
NASHIK
REGD.No.10520
Expiry Date
31/10/2028
GOVT. OF INDIA

Maharashtra Tenders

Welcome : tender@forconinfra.com
Last login : 25-Jun-2025 12:52 PM

Server Time
26-Jun-2025 10:25:11

Home Logout

eProcurement System Government of Maharashtra

BID MANAGEMENT

- **User Management**
  - Debarred/Revoked Details
  - My Accounts
  - My Documents
- **Auction Management**
  - My Auctions
  - Live Auctions
  - View Auction History
- **Bid Management**
  - Search Active Tenders
  - My Tenders
  - Clarification
  - My Active Bids
  - Opening (Live)
  - Short fall Documents
  - Online Payment Status
  - My Bids History
  - Short Fall Documents History
  - Archived Clarification
  - Tender Status
  - My Withdrawn Bids

Bank Response On Payment Details

Your Online transaction has been completed successfully.

Organisation Chain : Nashik Municipal Corporation||PWD Department
Tender Title : CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK
Tender ID : 2025_NMC_1181082_7
Tender Ref No. : NMC/PWD/07/2025-26

Bank Response On Payment Details

eProcurement Ref. Number :	**20503076736338**
Bank / UTR Number :	**CHT8324411**
Bank Name :	**SBI Bank**
Status :	**Success**
Status Description :	**Completed successfully.**
Tender Fee in ₹ :	4,131
EMD Fee in ₹ :	5,67,555
Total Fee in ₹ :	**5,71,686**

Next

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FORCON INFRA
INTEGRATING THE NATION

QUALIFICATION INFORMATION

33. The information to be filled in by the Bidder in the following pages will be used for purposes of post qualification as provided for in Clause 4 of the Instructions to Bidders. This information will not be incorporated in the Contract.

1. For Individual Bidders

NAME OF COMPANY **FORCON INFRA PVT. LTD.**

1 Individual Bidders		**Details**	
1.1	Constitution or legal status of Bidder	Private Limited Company.	
	Place of registration:	Nashik (Maharashtra)	
	Principal place of business:	Nashik (Maharashtra)	
	Power of attorney of signatory of bid (Attach)	Attached	
1.2	Total value of Civil Engineering construction Work performed in the last five years** (Rs. In Lakhs)	Year	Turnover
		2023-2024	204.18
		2022-2023	168.27
		2021-2022	119.86
		2020-2021	113.55
		2019-2020	147.83

Signature of Contractor

FORCON INFRA
INTEGRATING THE NATION

Basic Information of Bidder

1		Name of Bidder	:-	**Forcon Infra Pvt. Ltd. (BP Sangle Constructions Pvt. Ltd.)**
2		Nationality	:-	Indian
3		Office Address	:-	102, Hill View Apartment, Tidke Colony, Nashik-422002 Maharashtra
	i	Telephone No.	:-	0253-2311657
	ii	E-mail I.D.	:-	tender@forconinfra.com / info@forconinfra.com
	iii	Fax No	:-	0253-2311657
4	i	Year of Establishment	:-	Year 2007
5		Legal status of the Bidder,Whether the Bidderis	:-	
	i	An Individual	:-	An Individual
	ii	A Proprietary Firm	:-	N. A.
	iii	A Limited Company or Corporation	:-	N. A.
	iv	A Member of a group of Companies (If yes, Give Name, Address, Connections and description of other companies)	:-	N. A.
	v	A Subsidiary of a large organisation (If yes give Name & Address of the organisation) If the Company is subsidiary what involvement, if any will the parent company have in the project	:-	N. A.
	vi	Joint Venture consortia (If yes, give Name & Address of each Partner	:-	N. A.
6		Maharashtra P.W.D. Registration	:-	
	i	Class	:-	1-IV (150.00 Lakhs)
	ii	Valid up to	:-	09.11.2025
7		PAN (Income Tax)	:-	AADCB1402H
8		GST Registration No.	:-	27AADCB1402H1Z8
9		E.P.F. Registration No.	:-	MH/PF/APP/54294/SRO/NSK/3358 Dated 01.02.2008
10		What best Describes you (Engineers & Contractors/Consulting Engineers & Contractors /If Other Please specify)	:-	Engineers & Contractors

11		No. of Years in Business	:-	20 Years
	i	As a prime contractor	:-	20 Years
	A	In own Country	:-	India
	B	Internationally (Specify Country)	:-	N.A.
	ii	In a Joint Venture	:-	N.A.
	A	In own Country	:-	N.A.
	B	Internationally (Specify Country)	:-	N.A.
	iii	As a sub-Contractor	:-	N.A.
		In own Country	:-	N.A.
		Internationally (Specify Country)	:-	N.A.
12		Have you ever failed to complete any work awarded to you	:-	N.A.
13		In how many projects have you asked arbitration after ratification and how many cases settled in your favour	:-	N.A.
14		In how many projects you were imposed penalties for delay	:-	N.A.
15		Have any key personnel of partner of your organisation ever failed to complete contract awarded in his name	:-	N.A.
16		Do you have Quality Control Laboratory and Mobile Laboratory	:-	Yes, We Provid All works Quality Control Lab & Mob. Laboratory with MORTH Specification
17		Bankers Name and address	:-	**State Bank of India,** Satpur Industrial Area P-24 Ground Floor, MIDCSatpur Trimbak Road, Satpur Nashik - 7
				Union Bank of India Nashik-Govind Nagar Branch, Nashik - 422009
18		BankAccount No.	:-	31103505596 (SBI)
				328925010000004 (Union Bank of India)
19		IFSC Code, M.I.C.R No of the Bank	:-	SBIN0003872 (SBI)
				UBIN0932892 (Union Bank of India)

It is certified that the above information is absolutely true, correct, updated till date of on-line submission to the best of my/our knowledge, belief and as permy/our office records,and nothing is lapsed/ hidden/ concealed, false or misleading. No further information remained to be supplied.

FORCON INFRA PVT. LTD. Govt. Contractor

(Stamp & Signature of Contractor)

FORCON INFRA PRIVATE LIMITED
(Erstwhile known as BP Sangle Constructions Pvt. Ltd.)
Reg. Off. Nashik: 102, Hill View Apts., Tidke Colony, Nashik-422 002.
Mumbai: 209, Maker Chamber-V, Nariman Point, Mumbai-400 021. CIN - U45400MH2007PTC169890
0253 2311657 | www.forconinfra.com | info@forconinfra.com

आयकर विभाग
INCOME TAX DEPARTMENT

सत्यमेव जयते

भारत सरकार
GOVT. OF INDIA

ई– स्थायी लेखा संख्या कार्ड
e - Permanent Account Number (e-PAN) Card

AADCB1402H

नाम / Name	FORCON INFRA PRIVATE LIMITED
निगमन / गठन की तारीख Date of Incorporation / Formation	11/04/2007

Signature valid

Digitally signed by Income Tax Dept
Date: 2022.12.17 04:14:57 IST

- ✓ Permanent Account Number (PAN) facilitate Income Tax Department linking of various documents, including payment of taxes, assessment, tax demand tax arrears, matching of information and easy maintenance & retrieval of electronic information etc. relating to a taxpayer.
  स्थायी लेखा संख्या (पैन) एक करदाता से संबंधित विभिन्न दस्तावेजों को जोड़ने में आयकर विभाग को सहायक होता है, जिसमें करों के भुगतान, आकलन, कर मांग, टैक्स बकाया, सूचना के मिलान और इलेक्ट्रॉनिक जानकारी का आसान रखरखाव व बहाली आदि भी शामिल है।
- ✓ Quoting of PAN is now mandatory for several transactions specified under Income Tax Act, 1961 (Refer Rule 114B of Income Tax Rules, 1962)
  आयकर अधिनियम, 1961 के तहत निर्दिष्ट कई लेनदेन के लिए स्थायी लेखा संख्या (पैन) का उल्लेख अब अनिवार्य है (आयकर नियम, 1962 के नियम 114B, का संदर्भ लें)
- ✓ Possessing or using more than one PAN is against the law & may attract penalty of upto Rs. 10,000.
  एक से अधिक स्थायी लेखा संख्या (पैन) का रखना या उपयोग करना, कानून के विरुद्ध है और इसके लिए 10,000 रुपये तक का दंड लगाया जा सकता है।
- ✓ The PAN Card enclosed contains Enhanced QR Code which is readable by a specific Android Mobile App. Keyword to search this specific Mobile App on Google Play Store is "Enhanced QR Code Reader for PAN Card.
  संलग्न पैन कार्ड में एनहान्स्ड क्यूआर कोड शामिल है जो एक विशिष्ट एंड्रॉइड मोबाइल ऐप द्वारा पठनीय है। Google Play Store पर इस विशिष्ट मोबाइल ऐप को खोजने के लिए कीवर्ड "Enhanced QR Code Reader for PAN Card" है।

Cut

आयकर विभाग
INCOME TAX DEPARTMENT

भारत सरकार
GOVT. OF INDIA

स्थायी लेखा संख्या कार्ड
Permanent Account Number Card

AADCB1402H

नाम / Name
FORCON INFRA PRIVATE LIMITED

निगमन/गठन की तारीख
Date of Incorporation/Formation
11/04/2007

Fold

इस कार्ड के खोने/पाने पर कृपया सूचित करें/लौटाएं:
आयकर पैन सेवा इकाई, एन एस डी एल
5 वीं मंजिल, मंजी स्टर्लिंग,
प्लॉट नं. 341, सर्वे नं. 997/8,
मॉडल कालोनी, दीप बंगला चौक के पास,
पुणे - 411 016.

If this card is lost / someone's lost card is found, please inform / return to :
Income Tax PAN Services Unit, NSDL
5th Floor, Mantri Sterling,
Plot No. 341, Survey No. 997/8,
Model Colony, Near Deep Bungalow Chowk,
Pune - 411 016.
Tel: 91-20-2721 8080, Fax: 91-20-2721 8081
e-mail: tinpan@nsdl.co.in

Electronically issued and Digitally signed ePAN is a valid mode of issue of Permanent Account Number (PAN) post amendments in clause (c) in the Explanation occurring after sub-section (8) of Section 139A of Income Tax Act, 1961 and sub-rule (6) of Rule 114 of the Income Tax Rules, 1962. For more details, click here

आयकर विभाग भारत सरकार

INCOME TAX DEPARTMENT GOVT. OF INDIA

सत्यमेव जयते

Dec 12, 2022

Ref No: 611314700080044/TAN/CR/NOR

TO,
FORCON INFRA PRIVATE LIMITED
FLAT NO 102
HILLVIEW APARTMENT
TIDKE COLONY-422002
MAHARASHTRA
TEL NO:2311657

Sir/Madam

Sub : Request for changes or correction in Tax Deduction Account Number(TAN) data

Kindly refer to your application dated Dec 01, 2022 for 'Request for changes or correction in TAN data'.

Your request has been processed as per change/correction form submitted by you.

Your updated details are as follows :

TAN	**NSKB02707F**
Category / sub category of deductor	Company
Name	As mentioned above
Designation of person responsible for Tax Deduction	DIRECTOR
Address	As mentioned above
E-Mail Ids:	ACCOUNTS@BPSCPL.COM
Phone:	As mentioned above
Nationality	INDIAN
TAN / TANS surrendered(if any)	NSKF01116D

Please quote your TAN (**NSKB02707F**) in all TDS challans, TDS Certificates, TDS returns, Tax Collection at Source(TCS) returns as well as other documents pertaining to such transactions.

Quoting of TAN on all TDS returns and challans for payment of TDS is necessary to ensure credit of TDS paid by you and faster processing of TDS returns.

The above TAN should also be used as Tax Collections at Source Account Number under section 206CA.

Kindly note that it is mandatory to quote TAN while furnishing TDS returns, including e-TDS returns. e-TDS returns will not be accepted if TAN is not quoted.

Income Tax Department

Signature valid

Digitally signed by NSDL e-Governance Infrastructure Ltd.
Date: 2022.12.12 01:44:41 GMT+05:30
Reason: NSDL eTAN Sign

Caution : Income Tax Department does not send e-mails regarding refunds and does not seek any taxpayer information like user name, password, details of ATM, bank accounts, credit cards, etc. Taxpayers are advised not to part with such information on the basis of emails.

(Amended)

सत्यमेव जयते

Government of India

Form GST REG-06

[See Rule 10(1)]

Registration Certificate

Registration Number :27AADCB1402H1Z8

1.	Legal Name	FORCON INFRA PRIVATE LIMITED			
2.	Trade Name, if any	FORCON INFRA PRIVATE LIMITED			
3.	Additional trade names, if any				
4.	Constitution of Business	Private Limited Company			
5.	Address of Principal Place of Business	102, Hill View Apartment, Tidke Colony, Nashik, Nashik, Maharashtra, 422002			
6.	Date of Liability	01/07/2017			
7.	Date of Validity	From	01/07/2017	To	Not Applicable
8.	Type of Registration	Regular			
9	Particulars of Approving Authority	Validity unknown Digitally signed by GSTN GOODS AND SERVICES TAX NETWORK Date: 2022.12.23 12:00:23 IST		Goods and Services Tax Act, 2017	
Signature					
Name		EKNATH NAMDEO KANADE			
Designation		State Tax Officer			
Jurisdictional Office		NASHIK_CITY_702			
9. Date of issue of Certificate		23/12/2022			
Note: The registration certificate is required to be prominently displayed at all places of Business/Office(s) in the State.					

This is a system generated digitally signed Registration Certificate issued based on the approval of application granted on 23/12/2022 by the jurisdictional authority.

सत्यमेव जयते

Annexure A

Details of Additional Place of Business(s)

GSTIN	27AADCB1402H1Z8
Legal Name	FORCON INFRA PRIVATE LIMITED
Trade Name, if any	FORCON INFRA PRIVATE LIMITED
Additional trade names, if any	

Total Number of Additional Places of Business(s) in the State 2

Sr. No.	Address
1	Gut No.590, Nashik-Pune Highways, At. Moh, Post. Chincholi, Sinnar, Nashik, Maharashtra, 422103
2	Gut No. 148, At. Moh, Post, Chincholi, Sinnar, Nashik, Maharashtra, 422103

सत्यमेव जयते

Annexure B

GSTIN	27AADCB1402H1Z8
Legal Name	FORCON INFRA PRIVATE LIMITED
Trade Name, if any	FORCON INFRA PRIVATE LIMITED
Additional trade names, if any	

Details of Managing / Whole-time Directors and Key Managerial Persons

1

Name	PUNJAJI NANA SANGLE
Designation/Status	DIRECTOR
Resident of State	Maharashtra

2

Name	AJAY BHAUSAHEB SANGALE
Designation/Status	Director
Resident of State	Maharashtra

सत्यमेव जयते

GOVERNMENT OF INDIA
MINISTRY OF CORPORATE AFFAIRS

Office of the Registrar of Companies
Everest, 100 Marine Drive, Mumbai, Maharashtra, India, 400002

Certificate of Incorporation pursuant to change of name

[Pursuant to rule 29 of the Companies (Incorporation) Rules, 2014]

Corporate Identification Number (CIN): U45400MH2007PTC169890

I hereby certify that the name of the company has been changed from BP SANGLE CONSTRUCTIONS PRIVATE LIMITED to FORCON INFRA PRIVATE LIMITED with effect from the date of this certificate and that the company is limited by shares.

Company was originally incorporated with the name BP SANGLE CONSTRUCTIONS PRIVATE LIMITED.

Given under my hand at Mumbai this Twenty third day of November two thousand twenty-two.

DS MINISTRY OF CORPORATE AFFAIRS 23 2

Ajay Pawar

Registrar of Companies
RoC - Mumbai

Mailing Address as per record available in Registrar of Companies office:

FORCON INFRA PRIVATE LIMITED

HILLVIEW APARTMENT, FLAT NO. 102, TIDKE COLONY, NASHIK, Maharashtra, India, 422002

FORCON INFRA PRIVATE LIMITED

CIN: U45400MH2007PTC169890

Altered Memorandum & Articles of Association

[After Change of Name FROM

BP SANGLE CONSTRUCTIONS PRIVATE LIMITED

To

FORCON INFRA PRIVATE LIMITED]

सत्यमेव जयते

GOVERNMENT OF INDIA
MINISTRY OF CORPORATE AFFAIRS

Office of the Registrar of Companies
Everest, 100 Marine Drive, Mumbai, Maharashtra, India, 400002

Certificate of Incorporation pursuant to change of name

[Pursuant to rule 29 of the Companies (Incorporation) Rules, 2014]

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I hereby certify that the name of the company has been changed from BP SANGLE CONSTRUCTIONS PRIVATE LIMITED to FORCON INFRA PRIVATE LIMITED with effect from the date of this certificate and that the company is limited by shares.

Company was originally incorporated with the name BP SANGLE CONSTRUCTIONS PRIVATE LIMITED.

Given under my hand at Mumbai this Twenty third day of November two thousand twenty-two.

DS MINISTRY OF CORPORATE AFFAIRS 23 2

Ajay Pawar

Registrar of Companies
RoC - Mumbai

Mailing Address as per record available in Registrar of Companies office:

FORCON INFRA PRIVATE LIMITED

HILLVIEW APARTMENT, FLAT NO. 102, TIDKE COLONY, NASHIK, Maharashtra, India, 422002

प्रारुप 1
पंजीकरण प्रमाण–पत्र

कार्पोरेट पहचान सख्या : U45400MH2007PTC169890 2007 - 2008

मैं एतदद्वारा सत्यापित करता हूँ कि मैसर्स

BP SANGLE CONSTRUCTIONS PRIVATE LIMITED

का पंजीकरण, कम्पनी अधिनियम 1956 (1956 का 1) के अतंर्गत आज किया जाता है और यह कम्पनी लिमिटेड है।

यह निगमन–पत्र आज दिनांक ग्यारह अप्रेल दो हजार सात को मेरे हस्ताक्षर से मुंबई में जारी किया जाता है।

Form 1
Certificate of Incorporation

Corporate Identity Number : U45400MH2007PTC169890 2007 - 2008
I hereby certify that BP SANGLE CONSTRUCTIONS PRIVATE LIMITED is this day incorporated under the Companies Act, 1956 (No. 1 of 1956) and that the company is limited.

Given under my hand at Mumbai this Eleventh day of April Two Thousand Seven.

(VIJAYA NAGORAO KHANDARE)
कम्पनी रजिस्ट्रार / Registrar of Companies
महाराष्ट्र, मुंबई
Maharashtra, Mumbai

GOVERNMENT OF MAHARASHTRA
PUBLIC WORKS DEPARTMENT

Public Works Division, Nashik

CONTRACTOR'S REGISTRATION CERTIFICATE

1. **Chief Engineer, Public Works Region, Nashik**, through online registration using their rights as per latest Government Resolution No. CAT-03/2013/Case No. 102/Bldg-2 dated 30/06/2014 orders for Registration to **BP SANGLE CONSTRUCTIONS PVT. LTD.** Proprieter/Partners **1. Mr. Punjaji Nana Sangle (Director) 2. Mr. Ajay Bhausaheb Sangle** in **CLASS IV** for **3** years from **10-11-2022 to 09-11-2025**

2. Registered contractors should apply for registration renewal 3 months before expiry date of certificate. In this regard, no separate correspondence shall be done. Registered contractors should submit their year wise reports in prescribed format. It may kindly be noted that if the renewal-related required documents are not submitted within prescribed time limit, the registration certificate shall be treated as cancelled and it will be required to deposit requisite fees as per new registration.

3. Year wise details containing particulars of works done during last one year shall be submitted every year after 31st May. If Registration certificate is in the name of Company or Partnership firm and if it is changed, the same may be intimated to the registration issuing authority.

4. Atleast 3 Engineers shall be employed in organization (Company/Partnership firm) who have passed after 1979 from Maharashtra Universities.

Details

1. Contractors Name and Address: **BP SANGLE CONSTRUCTIONS PVT. LTD., 102, HILL VIEW APARTMENT, TIDKE COLONY, NASHIK - 422002**
2. Registration Fees, Receipt No and date : Rs. 20000 / 1953022387 / 18-11-2022
3. Registration Class and Period: CLASS IV for 3 years from 10-11-2022 to 09-11-2025
4. Work Capacity Upto: Rs. Upto 150 Lakhs

Contractor Signature Specimen	**This is system generated certificate approved from Executive Engineer (EE)** **Name of EE: UDAY D. PALVE** **Date of Certificate Generation: 25-11-2022 15:17:30**

B09QXCA3LOZ1

Printed On : 25-11-2022 15:18:28

NHM | IDW | IA | 023 | 23-24

सत्यमेव जयते

GOVERNMENT OF MAHARASHTRA

NATIONAL HEALTH MISSION

INFRASTRUCTURE DEVELOPMENT WING,

State Health Society, Mumbai

Contractor's Registration Certificate

1. Commissioner, Health Services & Mission Director, National Health Mission, Mumbai through Approve the registration using their rights given to then vide 38th Executive Committee, State Health Society, Maharashtra meeting letter Date :- 08/06/2023. - orders for Registration to **Forcon Infra Pvt. Ltd.** as Civil Contractors in **CLASS I - A (Unlimited) Date from 29/11/2023 to 28/11/2026 (3 Years).**

2. Registered Civil Contractors should apply for registration renewal 3 months before expiry date of certificate. In this regard, no separate correspondence shall be done. Registered contractors should submit their year wise reports in prescribed format. It may kindly be noted that if the renewal - related required documents are not submitted within prescribed time limit, the registration certificate shall be treated as cancelled and it will be required to deposit requisite fees as per new registration.

3. Year wise details containing particulars of works done during last one year shall be submitted every year after 31st May. If Registration certificate is in the name of Company or Partnership firm and if it is changed, the same may be intimated to the registration issuing authority.

4. If Contractor performance is not satisfactory during registration period contractor delisted from contractor empanelment & next extension renewal will not be given by department.

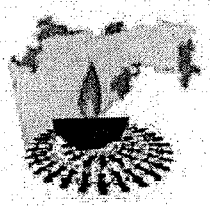
Details

1. Contractors Name and Address :- Forcon Infra Pvt. Ltd., 102, Hill View Apartment, Tikde Colony, Dist. Nashik - 422002 .
2. Registration class and period : **CLASS I - A** from **29/11/2023** to **28/11/2026**
3. Work Capacity Upto : Unlimited.
4. PAN No. : AADCB1402H
5. GST No. : 27AADCB1402H1Z8
6. Phone/Mob. No. : 0253 2311657

Contractor Signature Specimen	Issuing Authority
	(Devendra Pawar) Superintending Engineer, IDW, NHM, Mumbai

Copy To - 1)Hon. Commissioner, Health Services & Mission Director, National Health Mission, Mumbai
2)Executive Engineer/Deputy Engineer, IDW, National Health Mission, All.

Civil Cont.(TDD) /Regi./ 39/ P.W.(Tribal) Dn, Nashik.
Date- 30/05/2024



GOVERNMENT OF MAHARASHTRA
TRIBAL DEVLOPMENT DEPARTMENT
Construction Management Cell
Public Works (Tribal) Division, Nashik

CONTRACTOR'S REGISTRATION CERTIFICATE

1. Chief Engineer, Construction Management Cell, Mantralaya Mumbai through Approve the registration using their rights given to then vide latest Government of Maharashtra Tribal Development Resolution No SHAABA -2016/C.R.-3/Construction Management cell Date :- 02/06/2021. Orders for Registration to **M/s FORCON INFRA PVT. LTD.** as Civil Contractors in **CLASS I A (Unlimited)** Date – 22/05/2024, **30/05/2024 To 29/05/2027**

2. Registered Civil Contractors should apply for registration renewal 3 months before expiry date of certificate. In this regard, no separate correspondence shall be done. Registered contractors should submit their year wise reports in prescribed format. It may kindly be noted that if the renewal- related required documents are not submitted within prescribed time limit, the registration certificate shall be treated as cancelled and it will be required to deposit requisite fees as per new registration.

3. Year wise details containing particulars of works done during last one year shall be submitted every year after 31st May. If Registration certificate is in the name of Company or Partnership firm and if it is changed, the same may be intimated to the registration issuing authority.

4. Atleast 3 Engineers shall be employed in organization (Company/ Partnership firm) who have passed after 1979 from Maharashtra Universities.

Details

1. Contractors Name and Address : - **M/s FORCON INFRA PVT. LTD,** R/o 102, Hill View Apartment, Tidke Colony, Nashik -422002
2. Registration fees, Receipt No and date: Rs. 75,000/- Vide D.D No. 010799/ Rs. 75,000/- Dt. 17/04/2024 (Which will be non-refundable.)
3. Registration class and period : **CLASS I A (Unlimited)** from **30/05/2024 To 29/05/2027**
4. Work Capacity : Rs **(Unlimited)**
5. GST No. : 27AADCB1402H1Z8
6. PAN No. : AADCB1402H
7. Phone/Mob. No. : 9822457751

Executive Engineer
P.W.Tribal Division,Nashik

Contractor Signature Specimen	Issuing Athority
	(S. S. Sangale) **Executive Engineer** **P.W. (Tribal) Division, Nashik**

Copy To- Chief Engineer, Construction Management Cell , TDD Madamkama Marg, Hutatma Rajguru Chowk, Mantralaya Mumbai - 32

2742001

FORM II-A

Certificate of Enrolment

under sub-section(2) of sub-section (2A) or sub-section (3) of section 5 the Maharashtra State Tax on Professions, Trades, Callings and Employments Act, 1975

[See rule 4(4)]

Enrolment Certificate Number 99561616121P

This is to certify that, BP SANGLE CONSTRUCTIONS PVT. LTD. whose details are given below has been enrolled under Maharashtra State Tax on Professions, Trades, Callings and Employments Act,1975.

1. Name of the Enrolled Person	BP SANGLE CONSTRUCTIONS PVT. LTD.
2. Name of Work/Business/Activity (If applicable)	BP SANGLE CONSTRUCTIONS PVT. LTD.
3. Address of person/Principal place of work/Business/Activity	PLOT NO. 13-20NR. SI,"NNER BUS STAND,SHIV, "JI NAGAR, A/P/ TALUKA- SINNER,, IST.N NASHIK, NASHIK, NASHIK, 422103
4. Entry Number under Schedule-I	
5. Address of Additional Place(s) of work	,, ,, ,, ,,
6. Certificate with effect from	11-Apr-07

The holder of this certificate shall pay the tax for the unenrolled period at Rs. 0 immediately for the years 2007-08 To 2015-16 (Previous years); Rs 0.00 on or before 10-Aug-16 for year 2016-2017 (current year) and Rs 0.00 per annum on or before 30th June of every year, in the manner prescribed in rule 20 of the Maharashtra State Tax on Professions Trades, Callings and Employments Rules, 1975.

Place : **Desk ID -**

Date : 11-Jul-16

सत्यमेव जयते
ashtra Sales Tax Department

DS GOVERNMENT OF MAHARASHTRA 02

Seal

2742001

FORM II-A

Certificate of Enrolment

under sub-section (2) of sub-section (2A) or sub-section (3) of section 5 the Maharashtra State Tax on Professions, Trades, Callings and Employments Act, 1975

[See rule 4(4)]

"Disclaimer - This Certificate of Enrollment is granted on the basis of information submitted in online application form. So it is not a proof of address or any contents herein."

सत्यमेव जयते
Maharashtra Sales Tax Department

CHALLAN

MTR Form Number-6

(See Rule 11, 11C, 17, 20, 22(4) and 27B of the Professions Tax Rules, 1975)

Account Head 00280012

GRN MH004135809202425E	**BARCODE**	**Date** 25/06/2024-15:34:35	**Form ID** VIII

Department Commissioner of Sales Tax		**Payer Details**	
Type of Payment Profession Tax - PTEC Maharashtra Profession Tax PTEC		**TAX ID / TAN (If Any)**	99561616121P
		PAN No.(If Applicable)	AADCB1402H
Office Name Sales Tax Office NASHIK		**Full Name**	BP SANGLE CONSTRUCTIONS PVT LTD
Location NASHIK			
Year 2024-2025 From 01/04/2024 To 31/03/2025		**Flat/Block No. Premises/Building**	
Account Head Details	**Amount In Rs.**	**Road/Street**	
AMOUNT OF TAX	2500.00	**Area/Locality**	
		Town/City/District	
		PIN	
		Remarks (If Any) VIII	
Total	2,500.00	**Amount In Words**	Two Thousand Five Hundred Rupees Only

Payment Details STATE BANK OF INDIA		**FOR USE IN RECEIVING BANK**			
Cheque-DD Details		Bank CIN	Ref. No.	00040572024062521223	IK0CURQBN9
Cheque/DD No.		Bank Date	RBI Date	25/06/2024-03:35:21	26/06/2024
Name of Bank		Bank-Branch		STATE BANK OF INDIA	
Name of Branch		Scroll No. , Date		178 , 26/06/2024	

Department ID : URN10020669729TE

Mobile No. : 9028035005

Print Date 14-03-2025 02:00:36

000004710530

FORM I-A

Certificate of Registration

under sub-section(1) of section 5 of the Maharashtra State Tax on Professions, Trades, Callings and Employment Act, 1975

[See rule 3(2)]

Registration Certificate Number 27320640845P

This is to certify that FORCON INFRA PRIVATE LIMITED, whose details are given below has been registered as an employer under sub-section(1) of section 5 of the Maharastra State Tax on Professions, Trades, Callings and Employments Act, 1975.

1. Name of the Employer	FORCON INFRA PRIVATE LIMITED
2. Address of Principal Place of work	PLOT NO. 13-20NR. SI,"NNER BUS STAND,SHIV, "JI NAGAR, A/P/ TALUKA- SINNER,, ASHIK, NASHIK, NASHIK, 422103
3. Constitution	Private Ltd. Co
4. Nature of work/business/activity	
5. Address of Additional Place(s) of work	D 208 NEW POORNIMA A,PARTMENTMUMBAIPEDDAR, ROAD,, , MUMBAI, MUMBAI, 400026
6. Certificate with effect from	08-Feb-08

Place :

Date :

Desk ID -

Seal

सत्यमेव जयते
Maharashtra Sales Tax Department

DS GOVERNMENT OF MAHARASHTRA 02

Digitally signed by DS GOVERNMENT OF MAHARASHTRA 02
DN: o=DS GOVERNMENT OF MAHARASHTRA 02, cn=N, st=Maharashtra, c=Government of Maharashtra
Reason: None
Location: postalCode=400610, street=Mumbai, businessCategory=Cabin No F/6, Fifth Floor, GST BHAVAN, NAZGAON, MUMBAI
Date: 2023.02.10 15:04:14 +05'30'

CHALLAN

MTR Form Number-6

(See Rule 11, 11C, 17, 20, 22(4) and 27B of the Professions Tax Rules, 1975)

Account Head 00280012

GRN MH003667520202526E	**BARCODE**	**Date** 13/06/2025-10:50:17	**Form ID** IIIB

Department	Commissioner of Sales Tax	**Payer Details**	
Type of Payment	Profession Tax - PTRC Maharashtra Profession Tax PTRC	**TAX ID / TAN (If Any)**	27320640845P
		PAN No.(If Applicable)	AADCB1402H
Office Name	Sales Tax Office NASHIK	**Full Name**	FORCON INFRA PRIVATE LIMITED
Location	NASHIK		
Year	2025-2026 From 01/05/2025 To 31/05/2025	**Flat/Block No. Premises/Building**	

Account Head Details	Amount In Rs.
AMOUNT OF TAX	49925.00
Total	49,925.00

Road/Street	
Area/Locality Town/City/District	
PIN	
Remarks (If Any)	IIIB
Amount In Words	Forty Nine Thousand Nine Hundred Twenty Five Rupees Only

Payment Details	STATE BANK OF INDIA	**FOR USE IN RECEIVING BANK**			
Cheque-DD Details		Bank CIN	Ref. No.	00040572025061373137	CK00IXSBZ0
Cheque/DD No.		Bank Date	RBI Date	13/06/2025-10:54:08	Not Verified with RBI
Name of Bank		Bank-Branch		STATE BANK OF INDIA	
Name of Branch		Scroll No. , Date		Not Verified with Scroll	

Department ID : URN10023357812TR

Mobile No. : 9822457751

Print Date 13-06-2025 10:59:53

Annexure
Tax Clearance / Dues Certificate

To, (Forcon Infra. Pvt. Ltd. B.P. Songle Construction Pvt Ltd)
" Jinnagers, A/P / Tq. Sinnera
Nashik 422103

Office of the Joint Commissioner of
State Tax (Profession Tax),
Profession Tax Officer, C-004,
Third Floor Nashik Zilha Krushi
Sangh Bldng, Dwarka Circle, Nashik.

009

Subject : Tax Clearance Certificate for PT Act, 1975, / Luxury Tax Act

Name of the Dealer / person	Forcon Infra. Pvt. Ltd. (B.P. Songle Construction Pvt Ltd)
EC Number Under PT Act, 1975	99561616121P
RC Number Under PT Act, 1975	27320640845P
Address of the place of business / place of work	As- Above

Details of tax Dues for PT RC :

Sr. No.	Period	Amount of tax dues as per returns	Amount of Other dues, if any	Remarks
	—	NIL	NIL	NIL

Details of tax Dues for PT EC :

Sr. No.	Period	Amount of tax dues as per returns	Amount of Other dues, if any	Remarks
	2023 / 2024	NIL	NIL	Dealers Paid PTEC Tax 2023-24

This is to certify that no dues, except those mentioned therein above are pending as on date of issue of this certificate.

PROFESSION TAX OFFICER NASHIK

Seal

Place : Nashik
Dated : 04-12-2023

Sple
(S.P. TANKSALE)
PROFESSION TAX OFFICER
NAS-PTO-004, NASHIK.

Tax Clearance/ Dues Certificate

Office of the:
Profession Tax Officer, C – 001,
Third floor, Nashik Jilha Krushi Audyogik Sangh Bldng, Dwarka Circle, Nashik. 422011

To,

M/S. B.P. SANGLE CONSTRUCTIONS PVT LTD
"JI NAGAR, A/P/ TALUKA- SINNER,
NASHIK, 422103.

No. PTO/C-001/Clearance/PTRC/ B-250, Nashik Date: 25/01/2022

Subject: Tax Clearance Certificate for PT Act,1975

Name of the Dealer/person	M/S. B.P. SANGLE CONSTRUCTIONS PVT LTD
EC Number under PT Act, 1975	99561616121P
RC Number under PT Act, 1975	------
Address of the place of business/place of work	As above

Details of tax Dues for PTRC:

Sr. No	Period	Amount of tax dues as per returns	Remarks
1	01-04-2021 TO 31-03-2022	NIL	Dealer has paid Profession Tax (PTEC) for period 2021-22 by e-pyment mode.

This is to certify that no dues, except those mentioned herein above are pending as on date of issue this certificate.

Seal

Date: 25/01/2022

JANARDAN L. SHELKE
PROFESSION TAX OFFICER
NAS-PTO-C-001,
NASHIK

Annexure

Tax Clearance/ Dues Certificate

Office of the:
Profession Tax Officer, C – 001
Third floor, Nashik Jilha Krushi Audyogik Sangh Bldng, Dwarka Circle, Nashik. 422011

To,

M/S. B.P. SANGLE CONSTRUCTIONS PVT LTD
"JI NAGAR, A/P/ TALUKA- SINNER,
NASHIK, 422103.

No. PTO/C-001/Clearance/PTRC/ B- 249, Nashik Date: 25/01/2022

Subject: Tax Clearance Certificate for PT Act,1975

Name of the Dealer/person	M/S. B.P. SANGLE CONSTRUCTIONS PVT LTD
EC Number under PT Act, 1975	-------
RC Number under PT Act, 1975	27320640845P
Address of the place of business/place of work	As above

Details of tax Dues for PTRC:

Sr. No	Period	Amount of tax dues as per returns	Remarks
1	01-04-2021 TO 31-03-2022	NIL	Dealer has filed e- returns and paid Profession Tax (PTRC) accordingly, as per returns no dues pending towards dealer.

This is to certify that no dues, except those mentioned herein above are pending as on date of issue this certificate.

Profession Tax Officer * Nashik *

Seal:

Date: 25/01/2022

JANARDAN L. SHELKE
PROFESSION TAX OFFICER
NAS-PTO-C-001
NASHIK

FORM No 5A Date :02-Oct-2023

EMPLOYEES' PROVIDENT FUND SCHEME 1952 (Please refer Para 36A)

EMPLOYEES' PENSION SCHEME 1995 (Please refer Para)

EMPLOYEES' DEPOSIT LINKED INSURANCE SCHEME1976 (Please refer Para

(Ist RETURN OF OWNERSHIP AFTER ONLINE APPLICATION FOR CODE NUMBER)

[THIS FORM 5A HAS BEEN GENERATED BY ONLINE FILLING/ UPDATION OF FORM 5A THROUGH ECR LOGIN OF EMPLOYER. APPLICATION NUMBER IS 9451181595.]

Code Number : KDNSK0054294000

1. Name of Establishment : FORCON INFRA PRIVATE LIMITED

2. Code Number of the Establishment under EPF Scheme : KDNSK0054294000

3. Postal address of the Establishment and its branches : 102, HILL VIEW APARTMENT, , TIDKE COLONY, NASHIK, NASHIK, NASHIK, MAHARASHTRA - 422002 [Please see Annexure I]

4. Industry or business in which engaged : BUILDING AND CONSTRUCTION INDUSTRY

5. Date of commencement of business : 11/04/2007

6. Date of closure by previous : N/A

7. Whether run by owner or lessee : Run by Owner

8. Particulars of owners :

S. No.	Name	Date of Birth	Status	Father's Name	Residential Address	Position Date
1	Mr. PUNJAJI NANA SANGALE	05/01/1946	DIRECTOR	NANA SANGALE	PLOT NO 20 AJAY BUNGALOW, SHIVAJI NAGAR, SINNAR NASHIK 422103	11/04/2007
2	Mr. AJAY BHAUSAHEB SANGALE	25/05/1994	DIRECTOR	BHAUSAHEB SANGALE	PLOT NO 20 AJAY BUNGALOW, SHIVAJI NAGAR, SINNAR NASHIK 422103	15/01/2017

9. In case on lease, particulars of lessee : N/A

S.No.	Name	Date of Birth	Father's Name	Residential Address	Position Date

10. If registered under Factories Act, particulars of Manager or : N/A

11. Particulars of persons mentioned above who are incharge and responsible for conduct of business of the

S. No.	Name	Date of Birth	Status	Father's Name	Residential Address	Position Date
1	Mr. AJAY BHAUSAHEB SANGALE	25/05/1994	DIRECTOR	BHAUSAHEB SANGALE	PLOT NO 20 AJAY BUNGALOW, SHIVAJI NAGAR, SINNAR NASHIK 422103	15/01/2017

कर्मचारी भविष्य निधि संगठन
Employees' Provident Fund Organization
भविष्य निधि भवन, १४, भीकाजी कामा प्लेस, नई दिल्ली - ११००६६
Bhavishya Nidhi Bhawan, 14, Bhikaji Cama Place, New Delhi - 110066

Generated On 13/06/2025 10:

Payment Confirmation Receipt

TRRN No :	3142506008225
Challan Status :	Payment Confirmed
Challan Generated On :	12-JUN-2025 17:50:09
Establishment ID :	KDNSK0054294000
Establishment Name :	FORCON INFRA PRIVATE LIMITED
Challan Type :	Monthly Contribution Challan
Total Members :	274
Wage Month :	MAY-2025
Total Amount (Rs) :	7,94,924
Account-1 Amount (Rs) :	5,07,827
Account-2 Amount (Rs) :	15,906
Account-10 Amount (Rs) :	2,55,655
Account-21 Amount (Rs) :	15,536
Account-22 Amount (Rs) :	0
Payment Confirmation Bank :	State Bank of India
CRN :	002130625166745
Payment Date :	13-JUN-2025
Payment Confirmation Date :	13-JUN-2025
Total PMRPY Benefit :	0

Sub-Regional Office C-11 Regd. with a.d.
EMPLOYEES' STATE INSURANCE CORPORATION
Panchdeep Bhawan, Plot No. P-4, MIDC Area,Trimbak Road,
Satpur, Nasik-422007 (Maharashtra)

To Dated : 24/09/2016
M/s.BP SANGLE CONSTRUCTIONS PVT. LTD.

GAT NO. 590, PUNE-NASIK ROAD, AT MOH, POST- CHINCHOLI, TAL- SINNAR, DIST - NASHIK

,422103

Sub : Implementation of the E.S.I. act, 1948 and Registration of Employees of the Factories and Establishments under Section 1(3)/1(5) of the ESI Act, as amended.

Dear Sir(s),

1. It is informed that under section 1(3) of the ESI Act, 1948 is applicable to all factories covered under the Act within the area where your factory is situated.

2. It is further informed that the appropriate Government has extended the provisions of the Act to other establishments Under Section 1(5) of the Act in this area

3. Under Section 2 A of the Act such a factory/establishment is required to register itself under the Act and Chapter IV thereof casts a responsibility on the principal employer thereof to get his employees registered and pay contributions in respect of these employees covered under the Act.

4. On the basis of the particulars in respect of your factory/establishment submitted by you/ on the basis of the report of the inspection conducted by the Social Security Officer, who inspected your factory on -NA-, your factory falls within the purview of Section 2(12) of the Act with effect from 01/08/2016. In case, however, subsequent facts reveal that your factory was coverable from a date prior to the date mentioned above, you shall make yourself liable to comply with the provisions of the Act from such earlier date.

5. It is requested to take immediate steps for registration of your employees by submitting declaration forms online, payment of contribution, maintenance of records etc. from the date of coverage of your factory/establishment under the act.

6. You are also requested to submit employer's registration form (form 01) on line, as required under the provisions of sec.2-A of the ESI Act , 1948 read with regulation 10-B of the ESI(General), Regulations, 1950(only in case your Code No. is alloted as a result of Survey by a Social Security Officer of ESI Corporation).

7. For the sake of convenience your factory/establishment has been allotted code No **36000012310001009** which may kindly be used in all communications sent to this office and on all forms at the place indicated for the purpose. The Branch Office of the Corporation situated at **Pachadeep Bhavan,Plot No-4 Tribak Road, Satpur, Nasik - 422007** has been instructed to render necessary assistance to you in connection with registration of your employees. In case you find any difficulty or for any other purpose which may be necessary in connection with the Scheme you are requested to contact the Manager of the above Branch Office who will render necessary help in the matter.

B.P. Sangle Constructions Pvt. Ltd. Govt. Contractor

8. A State wise list of ESI Dispensaries is available on our website www.esic.nic.in under the link Directories which can be downloaded. It is requested that publicity may be given about the Employees' State Insurance Dispensaries to enable your employees to choose their E.S.I. Dispensaries.

9. The Corporation officials would be pleased to give all necessary and possible guidance to you in discharging your duties and obligations under the ESI Act, 1948 and I am confident of prompt and timely compliance under the provisions of the ESI Act and Regulations on your part.

10. All the Branches of State Bank of India are authorized to accept the ESI Contribution.

11. The brochures/leaflets containing benefits available under the scheme and obligation of the employer etc are available on our website www.esic.nic.in under the link Publications which may be downloaded for wide publicity for the smooth functioning of the Scheme

12. Please indicate your Code No. on all correspondences to avoid delay.

13. This is a computer generated letter and does not require any signature.

Yours faithfully,

Asstt./Dy. Director

Encl. : As state above

Copy for information and necessary action to:

Name of the principal employer : MR. BHAUSAHEB SANGLE

No. of employees : 112

ENSURE - TO INSURE ALL ELIGIBLE WORKERS WITH ESI FOR TOTAL SOCIAL SECURITY

English /हिंदी

कर्मचारी राज्य बीमा निगम
Employees' State Insurance Corporation
(Ministry of Labour and Employment, Government of India)

श्रम एवं रोजगार मंत्रालय
Ministry of Labour & Employment
भारत सरकार (Government of India)

e-Challan Payment Required Fields

Employer Code *	36000012310001009

Transaction Details * Required Fields

Transaction status:	Transaction Completed Successfully
Employer's Code No:	36000012310001009
Employer's Name:	FORCON INFRA PVT LTD
Challan Period:	May-2025
Challan Number :	03625123438573
Challan Created Date	12-06-2025 15:49:30
Challan Submitted Date	13-06-2025 10:48:11
Amount Paid:	70307.00
Transaction Number:	CHT7023605

Print Close

IP Address :

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यूनियन बैंक ऑफ इंडिया Union Bank of India
आंध्रा Andhra
Shop No 1 2 3 4 Thakkar Enclave Near RD Circle Karmyogi Nagar Govindnagar Nasik 422008

Date:10/10/2024

SOLVENCY CERTIFICATE

TO WHOMSOEVER IT MAY CONCERN

This is to state that **M/s. Forcon Infra Pvt. Ltd., Nashik** having registered address at **102, Hill View Apartment, Trimbak Road, Tidke Colony, Nashik – 422002,** is a customer of our Bank, and are presently enjoying credit facilities from us. The conduct of account(s) of the above-mentioned customer has been satisfactory. The Customer, can be considered solvent upto **Rs.35 Crores (Rupees Thirty-Five Crore Only)**

It is clarified that this Certificate is issued without any risk and responsibility on the part of Union Bank of India or any of its officials in any respect whatsoever, more particularly either as guarantor or otherwise. This certificate must be taken as a private & confidential report given by the Bank without prejudice and on the express condition that Union Bank of India & its officials are held free by you from any liability in connection with it.

यूनियन बैंक ऑफ इंडिया गोविंदनगर नाशिक शाखा Govind Nagar Nashik Union Bank of India

Yours Faithfully,
For Union bank of India

Branch Manager
Date : 10.10.2024
Place : Nashik.

यूनियन बैंक Union Bank of India
A Government of India Undertaking
आन्ध्रा Andhra
Shop No 1 2 3 4 Thakkar Enclave Near RD Circle Karmyogi Nagar Govindnagar Nasik 422008

Date – 05.06.2025

TO WHOMSOEVER IT MAY CONCERN

EVIDENCE OF ACCESS TO OR AVAILABILITY OF CREDIT FACILITIES

BANK CERTIFICATE

This is to certify that **M/s. Forcon Infra Pvt. Ltd.** is a reputed company with a good financial standing.

If the contract for the work, following namely –

Tender ID	Name of Work
2025_NMC_1181082_1	Construction of Bridge across river Godavari near Tapovan STP in Panchavati, Nashik
2025_NMC_1181082_2	Construction of Bridge across river Godavari @ Ramwadi to Gharpure Ghat in Panchavati, Nashik
2025_NMC_1181082_3	Construction of parallel Bridge across river Godavari @ near Laxmi Narayan Mandir in Panchavati, Nashik
2025_NMC_1181082_4	Construction of Bridge across Nandini river at Milind Nagar, Nashik West Division, NMC, Nashik.
2025_NMC_1181082_5	Construction of a Major Bridgeat Vadner Dumala on Waldevi River, Nashik
2025_NMC_1181082_6	Widening Along with Strengthening and Beautification of Gadge Maharaj Bridge in the Nashik City, Tal. & Dist. Nashik
2025_NMC_1181082_7	Construction of RCC Curtain Wall for Waghadi River Training Work Near Vagitable Market at Gadge Maharaj Bridge in Nashik City Tal. & Dist. Nashik

2025_NMC_1181082_8	Construction of New Ramp at Gadge Maharaj Bridge in Nashik City Tal. & Dist. Nashik

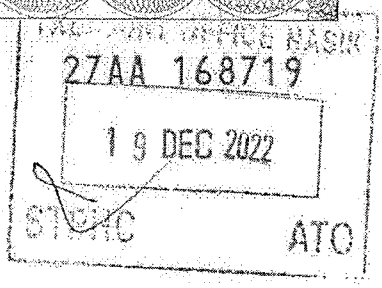
is awarded to the above firm, we shall be able to provide overdraft /credit facilities to the extent of **Rs. 30.00 Crores (Rs. Thirty Crore Only.)** to meet their working capital requirements for executing the above contract during the contract period.

Name of Bank – Union Bank of India

Senior Bank Manager

Address of the Bank - Govind Nagar

महाराष्ट्र MAHARASHTRA ◑ 2022 ◑

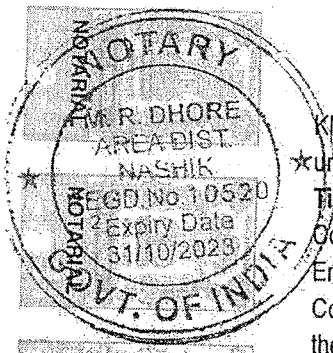


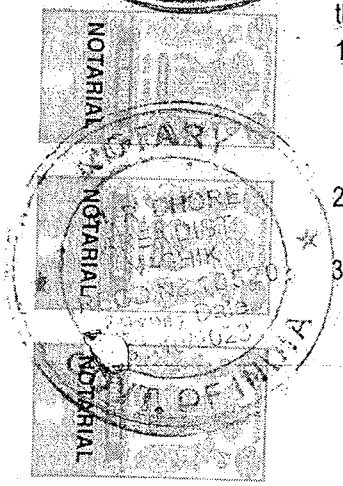
POWER OF ATTORNEY

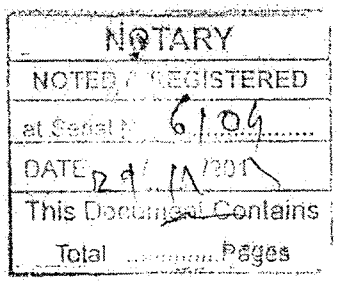
This Power of Attorney is made and executed on this **28th day of December of 2022** at Nashik.

KNOW ALL MEN BY THESE PRESENTS that **M/s. Forcon Infra Pvt. Ltd.** a Company incorporated under the Companies Act 1956, and having its Registered Office at **102, Hill View Apartment, Tidke Colony, Nashik – 422002.** (hereinafter called the Company), doth hereby nominate, constitute and appoint, **Shri. Bhausaheb P. Sangle (Director)** Employee and Authorized representative of the Company, be the true and lawful Attorney of the Company and in the name and on behalf of the Company to do, execute and perform all or any of the following acts, deeds, matters and things.

1. To enter into make, sign, seal, execute, deliver, acknowledge, perform all engagements, contracts, undertaking, agreements, deeds, declarations, bonds, applications, surety, assurance and others documents, papers writings and things that may be required by the company for its business purpose.
2. To visit various agencies to co-ordinate the work of the company and to visit the office of our clients, consultants and associates and to negotiate with the same.
3. To institute, prosecute, defend, oppose, appear, appeal or settle in Court, or tribunal, to accept services of Process and notices and to make payment of money into Court/Tribunal/Authority etc., and to obtain refund of money lodged in Court/tribunal/Authority etc for the above purpose.







जोडपत्र

दस्ताचा प्रकार / अनुच्छेद क्रमांक :

दस्त नोंदणी करणार आहेत का ? :

दणी होणार असल्यास दुय्यम निबंधक कार्यालयाचे नाव :

मिळकतीचे वर्णन :

मोबदला रक्कम :

मुद्रांक विक्रत घेणाऱ्याचे नाव : फौजदार [illegible]

दुसऱ्या पक्षकाराचे नाव :

हस्ते असल्यास त्यांचे नांव व पत्ता :

मुद्रांक शुल्क रक्कम :

मुद्रांक विक्री नोंद वही अनुक्रमांक/दिनांक : 83443/A

मुद्रांक विक्रत घेणाऱ्याची सही :

दि नाशिक डिस्ट्रीक्ट ॲडव्होकेट

मल्टीपर्पज को.ऑप.सोसायटी लि.नाशिक

जे.नं.एन.एस.के./जी.एन.एल./११२/१९७८ नाशिक कोर्ट

मुद्रांक विक्रेत्याची सही

12 9 DEC 2022

NOTA
M. R. DH
AREA
NASI
REGD.No
Expiry
31/10
GOVT. C

NOTARY
M.R.DHONG
AREA : NASIK
REGD.No. 10014
Expiry Date
31/10/2023
GOVT. OF INDIA

4. To engage or appoint any legal practitioner to conduct the cases in any Court of Law or Authority or Commission or tribunal, filed/to be filed by or against the Company in this regard.
5. To apply, submit, interact, deal with all governmental bodies, agencies for licenses, permissions, consents, NOCs, approvals etc. in respect of the Companies business activities as also in matters pertaining to transfer/conveyance or assignment of such Licenses, permissions, comments, NOCs, approvals etc., as above.
6. To delegate the powers herein granted to any other person or persons, with such restrictions and limitations, as the said attorney may deem fit.
7. Generally, for all or any of the purpose of these presents to sign, seal, swear, affirm, declare, deliver, execute/make, enter into, acknowledge, perfect and do any deeds, assurances, contracts, agreements, pleadings, affidavits, declarations, petitions, returns, instruments, documents, acts and things, whatsoever as effectually as the Company itself could do by law.
8. And the Company hereby ratifies and confirms and covenants for itself, its successors and assigns to ratify and confirm all and whatsoever the said Attorney shall do or cause to be done in or above the premises by virtue of these presents and also that, these presents shall not revoke, limit or affect any subsisting power or powers of attorney (s) by the Company or any person on its behalf whether to the said Attorney (s) or to any person or persons in the whole of India.

For the execution of this Power of Attorney by us as Directors of **Forcon Infra Pvt. Ltd.**, a resolution has been passed out on **28.12.2022** in the meeting of Board of Directors.

And that any act of statement or writing of our said attorney in pursuance hereto shall be deemed to be fully authorized and ratified by us.

SIGNED, SEALED & DELIVERED
BY WITHIN NAMED

Mr. Ajay B. Sangle-
(Director)

I Accept

Mr. Bhausaheb P. Sangle
(Director) (Authorized POA Holder)

Parties are identified by me

Witnesses:

1) Vishal A. Wane -

2) Amol B. Jadhav -

M. R. DHORE
AREA DIST
NASHIK
REGD NO 105
Expiry Date
31/10/2023
GOVT. OF INDIA

BEFORE ME

MUKUND R. DHORE
Advocate & Notary Govt.of India
District Court Gempound Nasik-2

Palsule Pangam & Co
Chartered Accountants

HO : D-9 Pushpanagari , Rajashivrai Pratisthan, Opp Rahul Complex , Paud Road , Kothrud , Pune 411038
Branches at Nashik, Aurangabad & Nagpur

TURNOVER CERTIFICATE

This is to certify that turnover of **M/s. Forcon Infra Private Limited (CIN: U45400MH2007PTC169890)**, a company within the meaning of the Companies Act 1956, having its registered office at 102, Hill View Apt., Tidke Colony, Nashik 422002, for previous Five years is as under:

Sr. No.	Financial Year	Turnover (Rs. In Lakhs)
1	2019-2020	14783.52
2	2020-2021	11355.07
3	2021-2022	11986.41
4	2022-2023	16827.31
5	2023-2024	20417.95
6	2024-2025 (unaudited)	26152.82

This certificate is issued at the specific request of the management of the Company for the purpose of submission of tenders to various Government Departments. Accordingly, we do not accept or assume any liability or any duty if the said certificate is used for any other purpose or to any other person to whom this certificate is shown or into whose hands it may come without our prior consent in writing.

This certificate has been issued based on Audited Financial Statements from FY 2019-20 to FY 2023-24 and Unaudited Financial Statements for FY 2024-25 and on basis of relevant documents produced before us and the information and explanation given to us.

This certificate is issued on 11th June 2025 at Nashik.

For Palsule Pangam & Co.
Chartered Accountants,
FRN 144058W

PALSULE PANGAM & CO. CHARTERED ACCOUNTANTS
Amit Palsule
Partner
M.No. 120893
FRN-144058W

CA Amit Palsule (Partner)
M. No. 120893
UDIN: 25120893BMLEKN5535

Acknowledgement Number:798933101311224 **Date of filing : 31-Dec-2024**

INDIAN INCOME TAX RETURN ACKNOWLEDGEMENT

[Where the data of the Return of Income in Form ITR-1(SAHAJ), ITR-2, ITR-3, ITR-4(SUGAM), ITR-5, ITR-6, ITR-7 filed and verified]
(Please see Rule 12 of the Income-tax Rules, 1962)

Assessment Year 2024-25

PAN	AADCB1402H		
Name	FORCON INFRA PRIVATE LIMITED		
Address	FLAT NO 102, HILL VIEW APARTMENT , TIDKE COLONY , NASHIK , 19-Maharashtra, 91-INDIA, 422002		
Status	7-Private company	Form Number	ITR-6
Filed u/s	139(4)-After due date	e-Filing Acknowledgement Number	798933101311224

Taxable Income and Tax Details

Current Year business loss, if any	1	0
Total Income	2	19,07,87,190
Book Profit under MAT, where applicable	3	0
Adjusted Total Income under AMT, where applicable	4	0
Net tax payable	5	4,78,51,617
Interest and Fee Payable	6	10,12,521
Total tax, Interest and Fee payable	7	4,88,64,138
Taxes Paid	8	4,88,64,141
(+) Tax Payable /(-) Refundable (7-8)	9	0

Accreted Income and Tax Detail

Accreted Income as per section 115TD	10	0
Additional Tax payable u/s 115TD	11	0
Interest payable u/s 115TE	12	0
Additional Tax and Interest payable	13	0
Tax and Interest paid	14	0
(+) Tax Payable /(-) Refundable (13-14)	15	0

This return has been digitally signed by PUNJAJI NANA SANGLE in the capacity of Director having PAN ACNPS1641N from IP address 117.204.207.48 on 31-Dec-2024 18:06:31 at NASHIK (Place) DSC Sl.No & Issuer 2993495 & 519115242523882336 6CN=PantaSign Sub CA for DSC 2022,OU=Certifying Authority,O=Pantagon Sign Securities Pvt. Ltd.,C=IN

System Generated Barcode/QR Code

AADCB1402H067989331013112 24c6d036d5755f9a869fb782511a083cc9512c22fa

DO NOT SEND THIS ACKNOWLEDGEMENT TO CPC, BENGALURU

Acknowledgement Number:383911911041023 **Date of filing : 04-Oct-2023**

INDIAN INCOME TAX RETURN ACKNOWLEDGEMENT

[Where the data of the Return of Income in Form ITR-1(SAHAJ), ITR-2, ITR-3, ITR-4(SUGAM), ITR-5, ITR-6, ITR-7 filed and verified]
(Please see Rule 12 of the Income-tax Rules, 1962)

Assessment Year 2023-24

PAN	AADCB1402H		
Name	FORCON INFRA PRIVATE LIMITED		
Address	FLAT NO 102, HILL VIEW APARTMENT , TIDKE COLONY , NASHIK , 19-Maharashtra, 91-INDIA, 422002		
Status	7-Private company	Form Number	ITR-6
Filed u/s	139(1)-On or before due date	e-Filing Acknowledgement Number	383911911041023

Taxable Income and Tax Details	Current Year business loss, if any	1	0
	Total Income	2	11,87,30,880
	Book Profit under MAT, where applicable	3	0
	Adjusted Total Income under AMT, where applicable	4	0
	Net tax payable	5	2,98,65,238
	Interest and Fee Payable	6	32,447
	Total tax, interest and Fee payable	7	2,98,97,685
	Taxes Paid	8	3,19,08,485
	(+) Tax Payable /(-) Refundable (7-8)	9	(-) 20,10,800
Accreted Income and Tax Detail	Accreted Income as per section 115TD	10	0
	Additional Tax payable u/s 115TD	11	0
	Interest payable u/s 115TE	12	0
	Additional Tax and interest payable	13	0
	Tax and interest paid	14	0
	(+) Tax Payable /(-) Refundable (13-14)	15	0

This return has been digitally signed by PUNJAJI NANA SANGLE in the capacity of Director having PAN ACNPS1641N from IP address 117.195.34.91 on 04-Oct-2023 13:08:45 at NASHIK (Place) DSC Sl.No & Issuer 2993495 & 519115242523882336 6CN=PantaSign Sub CA for DSC 2022,OU=Certifying Authority,O=Pantagon Sign Securities Pvt. Ltd.,C=IN

System Generated Barcode/QR Code

AADCB1402H06383911911041023e5742c077981a5ec07e2f34352d896d6767077a6

DO NOT SEND THIS ACKNOWLEDGEMENT TO CPC, BENGALURU

Acknowledgement Number:617961571061022 **Date of filing:06-Oct-2022**

INDIAN INCOME TAX RETURN ACKNOWLEDGEMENT

[Where the data of the Return of Income in Form ITR-1 (SAHAJ), ITR-2, ITR-3, ITR-4(SUGAM), ITR-5, ITR-6, ITR-7 filed and verified]
(Please see Rule 12 of the Income-tax Rules, 1962)

Assessment Year 2022-23

PAN	AADCB1402H		
Name	BP SANGLE CONSTRUCTIONS PVT. LTD.		
Address	FLAT NO 102 , HILL VIEW APARTMENT , TIDKE COLONY , NASHIK , 19-Maharashtra , 91-India , 422002		
Status	Private Company	Form Number	ITR-6
Filed u/s	139(1) Return filed on or before due date	e-Filing Acknowledgement Number	617961571061022

Taxable Income and Tax details

Current Year business loss, if any	1	0
Total Income		6,82,18,650
Book Profit under MAT, where applicable	2	0
Adjusted Total Income under AMT, where applicable	3	0
Net tax payable	4	1,71,59,748
Interest and Fee Payable	5	0
Total tax, interest and Fee payable	6	1,71,59,748
Taxes Paid	7	2,02,44,695
(+)Tax Payable /(-)Refundable (6-7)	8	(-) 30,84,950

Accreted Income & Tax Detail

Accreted Income as per section 115TD	9	0
Additional Tax payable u/s 115TD	10	0
Interest payable u/s 115TE	11	0
Additional Tax and interest payable	12	0
Tax and interest paid	13	0
(+)Tax Payable /(-)Refundable (12-13)	14	0

Income Tax Return submitted electronically on 06-Oct-2022 11:44:05 from IP address 59.97.10.28 and verified by having PAN on 06-Oct-2022 using generated through mode

System Generated Barcode/QR Code

AADCB1402H06617961571061022061F6D24C91B106EAD292D1E111E87C178619570

DO NOT SEND THIS ACKNOWLEDGEMENT TO CPC, BENGALURU

INDIAN INCOME TAX RETURN ACKNOWLEDGEMENT

[Where the data of the Return of Income in Form ITR-1 (SAHAJ), ITR-2, ITR-3, ITR-4(SUGAM), ITR-5, ITR-6, ITR-7 filed and verified]
(Please see Rule 12 of the Income-tax Rules, 1962)

Assessment Year
2021-22

PAN	AADCB1402H		
Name	BP SANGLE CONSTRUCTIONS PVT. LTD.		
Address	FLAT NO 102 , HILL VIEW APARTMENT , MICO CIRCLE , TIDKE COLONY , NASHIK , 19-Maharashtra , 91-India , 422002		
Status	Private Company	Form Number	ITR-6
Filed u/s	139(1) Return filed on or before due date	e-Filing Acknowledgement Number	135165220070222

Taxable Income and Tax details	Current Year business loss, if any	1	0
	Total Income		6,93,02,620
	Book Profit under MAT, where applicable	2	0
	Adjusted Total Income under AMT, where applicable	3	0
	Net tax payable	4	1,74,42,083
	Interest and Fee Payable	5	0
	Total tax, interest and Fee payable	6	1,74,42,083
	Taxes Paid	7	2,06,55,868
	(+)Tax Payable /(-)Refundable (6-7)	8	(-) 32,13,790
Distribution Tax details	Dividend Tax Payable	9	0
	Interest Payable	10	0
	Total Dividend tax and interest payable	11	0
	Taxes Paid	12	0
	(+)Tax Payable /(-)Refundable (11-12)	13	0
Accreted Income & Tax Detail	Accreted Income as per section 115TD	14	0
	Additional Tax payable u/s 115TD	15	0
	Interest payable u/s 115TE	16	0
	Additional Tax and interest payable	17	0
	Tax and interest paid	18	0
	(+)Tax Payable /(-)Refundable (17-18)	19	0

Income Tax Return submitted electronically on 07-02-2022 13:20:57 from IP address 10.1.36.239 and verified by having PAN on 07-02-2022 13:20:51 using Paper ITR-verification form generated through mode

System Generated Barcode/QR Code

AADCB1402H0613516522007022263663A0A292D06B3D0FBD7086525A2E9350C1EF9

DO NOT SEND THIS ACKNOWLEDGEMENT TO CPC, BENGALURU

INDIAN INCOME TAX RETURN ACKNOWLEDGEMENT

[Where the data of the Return of Income in Form ITR-1 (SAHAJ), ITR-2, ITR-3, ITR-4(SUGAM), ITR-5, ITR-6, ITR-7 filed and verified]
(Please see Rule 12 of the Income-tax Rules, 1962)

Assessment Year 2020-21

PAN	AADCB1402H		
Name	BP SANGLE CONSTRUCTIONS PVT. LTD.		
Address	FLAT NO 102, HILL VIEW APARTMENT, , TIDKE COLONY, NASHIK, MAHARASHTRA, 422002		
Status	Pvt Company	**Form Number**	ITR-6
Filed u/s	139(1)-On or before due date	**e-Filing Acknowledgement Number**	969447141301220

Taxable Income and Tax details	Current Year business loss, if any	1	0
	Total Income		109543640
	Book Profit under MAT, where applicable	2	0
	Adjusted Total Income under AMT, where applicable	3	0
	Net tax payable	4	27569943
	Interest and Fee Payable	5	113391
	Total tax, interest and Fee payable	6	27683334
	Taxes Paid	7	27683338
	(+)Tax Payable /(-)Refundable (6-7)	8	0
Dividend Distribution Tax details	Dividend Tax Payable	9	0
	Interest Payable	10	0
	Total Dividend tax and interest payable	11	0
	Taxes Paid	12	0
	(+)Tax Payable /(-)Refundable (11-12)	13	0
Accreted Income & Tax Detail	Accreted Income as per section 115TD	14	0
	Additional Tax payable u/s 115TD	15	0
	Interest payable u/s 115TE	16	0
	Additional Tax and interest payable	17	0
	Tax and interest paid	18	0
	(+)Tax Payable /(-)Refundable (17-18)	19	0

Income Tax Return submitted electronically on 30-12-2020 21:34:52 from IP address 117.217.71.46 and verified by PUNJAJI NANA SANGLE

having PAN ACNPS1641N on 30-12-2020 21:34:52 from IP address 117.217.71.46 using

Digital Signature Certificate (DSC).

DSC details: 50585274CN=Capricorn CA 2014,2.5.4.51=#131647352c56494b4153204445455020425549c44494e47,STREET=18\,LAXMI NAGAR DISTRICT CENTER,ST=DELHI,2.5.4.17=#130631313030393932,OU=Certifying Authority,O=Capricorn Identity Services Pvt Ltd.,C=IN

DO NOT SEND THIS ACKNOWLEDGEMENT TO CPC, BENGALURU

FORCON INFRA
INTEGRATING THE NATION

STATEMENT No. 1

Statement of list of works in hand and works tendered for as on the last date of submission of this Tender.

NAME OF CONTRACTOR: FORCON INFRA PVT. LTD. (BP SANGLE CONSTRUCTIONS PVT. LTD.) **Rs. In Lakhs**

(A) WORK IN HAND

Sr. No.	Name of Work	Agreement No.	Tendered amount (Rs. in Lakhs.)	Date of commenc-ement	Stipulated date of completion	Value of work already done	Value of Balance Work to be executed	Porbable Date of compl-etion	Remark
1	2	3	4	5	6	7	9	10	11
	BRIDGE WORKS -								
1	Construction of Flyover Bridge on Nashik Niphad Yeola, Vaijapur Aurangabad Road MSH-2 at Km. 153/800 Nandur Naka Junction, Tal. Nashik, Dist.Nashik	Nivida/3752/2024 Dated 13.03.2024	3977.97	13.03.2024	24 Month	179.66	**3798.31**	13.03.2026	Work in Progress
2	Construction of Flyover Bridge on Nashik Niphad Yeola Vaijapur Aurangabad Road MSH-2 at Km. 151/900, Tal. and Dist. Nashik	Nivida/8091/2024 Dated 12.08.2024	3826.11	12.08.2024	24 Month	0.00	**3826.11**	12.08.2026	Work in Progress
	BUILDING WORKS								
3	Construction of Stadium on S.No.325/1, 327/2 B,327/ 328 in P. No. 1, Panchavati Div.	PWD/Desk-8/25/2023 Dated 01.09.2023	2993.97	01.09.2023	24 Month	2155.40	**838.57**	30.09.2025	Work in Progress
4	Annual Maintenance of NMC Administrative Building,Sub Divisions, Swimimg pool,Phalke Smarak, NMC Empolyee Quarters etc. in P. No 24, 25, 27, 28, 29 & 31, New Nashik Division, Nashik.	PWD/Desk-8/16/2025 Dated 20.03.2025	130.92	20.03.2025	12 Month	0.00	**130.92**	20.03.2026	Work in Progress

Sr. No.	Name of Work	Agreement No.	Tendered amount (Rs. in Lakhs.)	Date of commenc-ement	Stipulated date of completion	Value of work already done	Value of Balance Work to be executed	Porbable Date of compl-etion	Remark
1	2	3	4	5	6	7	9	10	11
	ROAD WORK								
5	Proposed Development of 30 m DP road at Sant Sawatamali Marg in P. No. 23, Nashik East.	PWD/Desk-8/4/2022 Dated 13.05.2022	2993.78	13.05.2022	15 Month	2695.19	**298.59**	12.05.2025	Work in Progress
6	Construction of Bridges on Approach Road From Bham Dam to Old Nirpan Road at R.D. 780m & 1180m, Tal - Igatpuri, Dist - Nashik.	B-1/08/2023-24 Dated 01.06.2023	589.17	01.06.2023	18 Month	203.61	**385.56**	31.12.2025	Work in Progress
7	Providing Construction Gabion Wall and Construction of 15 Mtr.DP Raod along Nasardi River in Uttarnagar,P.No.16 Nashik East Division	PWD/Desk-8/60/18/2024 Dated 05.01.2024	480.76	01.05.2024	18 Month	68.89	**411.87**	01.11.2025	Work in Progress
8	Repairing road trenches dug for laying gas pipeline & other services, in p.no.03, Panchvati Div	PWD/Desk-8/18/2025 Dated 03.06.2025	499.84	03.06.2025	12 Month	0.00	**499.84**	02.06.2026	Work in Progress
9	Repairing road trenches dug for laying gas pipeline & other services, in p.no.09, Satpur Div.	PWD/Desk-8/09/2025 Dated 09.06.2025	182.5	09.06.2025	12 Month	0.00	**182.50**	08.06.2026	Work in Progress
		TOTAL	**15675.02**			**5302.75**	**10372.27**		

PALSULE PANGAM & CO. CHARTERED ACCOUNTANTS
Amit Palsule
Partner
M.No.120893
FRN-144058W

FORCON INFRA PVT. LTD.

Signature of Contractor

FORCON INFRA PRIVATE LIMITED
(Erstwhile known as BP Sangle Constructions Pvt. Ltd.)
Reg. Off. Nashik: 102, Hill View Apts., Tidke Colony, Nashik-422 002.
Mumbai: 209, Maker Chamber-V, Nariman Point, Mumbai-400 021. CIN - U45400MH2007PTC169890
0253 2311657 | www.forconinfra.com | info@forconinfra.com

FORCON INFRA
INTEGRATING THE NATION

(B) WORKS TENDERED FOR

Sr. No	Name of Work	Name and Address of Client	Tendered Amount in Lakhs	Time Limit	Other Revelent Details if Any
1	2	3	4	5	7
1	Proposed WBM and Asphalting on WBM Road in S. No. 171, Pimpalgaon Bahula Shiwar,Shivaji Nagar,Shramik Nagar, in P. No. 09, Satpur Division, NMC Nashik	**NMC, NASHIK**	832.45	**12 Month**	**Being L1 But W.O. Awaited**

FORCON INFRA PRIVATE LIMITED
(Erstwhile known as BP Sangle Constructions Pvt. Ltd.)
Reg. Off. Nashik: 102, Hill View Apts., Tidke Colony, Nashik-422 002.
Mumbai: 209, Maker Chamber-V, Nariman Point, Mumbai-400 021. CIN - U45400MH2007PTC169890
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FORCON INFRA PVT. LTD. GM (Corp. Affairs)

Signature of Contractor

C (Lumpsum Rate)/CE/ For २०२३-२४

कार्यारंभ आदेश

हस्ते पोहोच/रजिष्टर पोष्टाने पोहोच पावतीसह

Email- nashik.ee@mahapwd.gov.in

जावक क्र.लेखा/निविदा/ ३०५२ /सन २०२४

कार्यकारी अभियंता, यांचे कार्यालय

सा.बां.विभाग नाशिक

दिनांक :- १३/३ /२०२४

Notice/Work No. ७४/१ Sys.Tender No. २०२४_PWR_१३३८८०_१

प्रति,

फॉरकॉन इन्फ्रा प्रा.लि.,
बी पी सांगळे कंन्स्ट्रक्शन प्रा.लि.
१०२, हिल व्यू अपार्टमेंट, तिडके कॉलनी, नाशिक
ता.जि. नाशिक

पॅन नं. : AADCB1402H GST No. 27AADCB1402H1Z8

लेखाशिर्ष : मागणी क्रं.एच-७ ५०५४ मार्ग व पुल यावरील भांडवली खर्च ०३ राज्य महामार्ग १०१ पुल, ००-०१ मोठी बांधकामे कार्यक्रम ५०५४ ५३३१- ५३ मोठी बांधकामे

विषय : नाशिक जिल्हयातील व तालुक्यातील नाशिक निफाड येवला वैजापुर औरंगाबाद प्रमा.२ रस्त्यावर नांदुर नाका चौफुली सा.क्रं. १५३/८०० मध्ये उडडाण पुलाचे बांधकाम करणे ता.जि. नाशिक

संदर्भ : १. आपण सादर केलेली निविदा दि.१२.०२.२०२४

२. सा बां विभाग मंत्रालय मुंबई यांचे ज्ञापन निविदा-२०२४/प्र.क्रं.६४/रस्ते-२ दि. १३.०३.२०२४

३. मा. मुख्य अभियंता, सा बां प्रादेशिक विभाग नाशिक यांचे पत्र जाक्रं.कां-४/निविदा/नाशिक/२४१५/२०२४ दि.१३.०३.२०२४

४. मा. अधीक्षक अभियंता, सा बां मंडळ नाशिक यांचे पत्र जाक्रं.साबांमंना/निविदा/२३९३/२०२४ दि.१३.०३.२०२४

महाशय,

वरील संदर्भान्वये कळविण्यात येते की,

१ ज्या अर्थी आपण आवश्यक ती प्रारंभीची रक्कम एफ.डी.आर.क्र.३६८७३९ दिनांक ०५.०३.२०२४ अन्वये रु.१९०८०००/- मात्र (युनियन बँक ऑफ इंडीया गोविंद नगर नाशिक) व परफॉर्मन्स सिक्युरिटी म्हणुन धनाकर्ष क्र.- दिनांक - रु.-/- (-) अन्वये या कार्यालयात भरली व निविदेची कागदपत्रे पुर्ण केलीत त्या अर्थी वरील कामाची आपली विनाअट क (Lumpsum Rate) निविदा रक्कम रु. ३९,७७,९७,८०५/- किंमतीची आहे. सदर कामाची प्रारुप निविदा प्रपत्र किंमत रु. ३८,१५,४४,०२९/- एवढी असुन आपल्या देकाराची तुलना निविदा रक्कमेशी केली असता रु. १,६२,५३,७७६/- (४.२६ % जास्त) एवढी जास्त भरते. तसेच अद्ययावत दरसुची सन २०२२-२३ दि. २५.०७.२०२२ रोजीच्या SSR नुसार निविदेची अद्ययावत किंमत रु. ३७,९२,०८,०३८/- एवढी येते. त्याची निविदा किंमतीची तुलना केली असता रु. १,८५,८९,७६७/- (४.९०%जास्त) एवढी जास्त भरते.

२ या पुढे आपणांस कळविण्यात येते की, सदरहु काम उपअभियंता, सा.बां.उपविभाग, बीओटी नाशिकयांचे नियंत्रणाखाली आणि त्यांचे मार्गदर्शनाखाली सुरू करावे व निविदा, शर्ती व अटीच्या आधीन राहुन निविदेत नमुद २४ महिने केलेल्या कालमर्यादेत पुर्ण, करावे. काम पुर्ण करण्याची विहीत कालावधी २४ महिने (पावसाळ्यासह) असुन ही कालमर्यादा हे पत्र निर्गमित केल्याच्या दिनांकापासुन मोजण्यात येईल.या कामाचा दोष दायित्व कालावधी काम संपल्याच्या दिनांकापासुन निविदा शर्त २० मध्ये नमद केल्यानसार राहील.

३ सदर कामाच्या निविदेची साक्षांकित प्रतसह सोबत आपले माहितीसाठी पाठवित आहे. कृपया त्याची पोंच द्यावी ही विनंती.

४ तसेच काम सुरू करण्याआगोदर आपण दि कॉन्ट्रॅक्टर लेबर (रेग्युलेशन अँड ॲपलिशन) ॲक्ट १९७० नुसार सक्षम अधिकाऱ्याकडुन लायसन्स प्राप्त करून घेऊन या कार्यालयात सादर करावे.

५ कंत्राटदाराने कामास प्रारंभ करण्यापुर्वी कंत्राटी कामाचा व त्या कामावर नियुक्ती करण्यात येणाऱ्या कामगारांचा विमा शासकीय विमा निधीकडे उतरणे आवश्यक आहे.

६ कंत्राटदाराने कंत्राटी कामाचा व त्या कामावर नियुक्त करण्यात येणाऱ्या कामगारांचा विमा शासकीय विमा निधीकडे उतरविला नसलेस व अपरिहार्य परिस्थितीत कंत्राटदारास त्याचे देयक अदा करणे आवश्यक असलेस कंत्राटी मुल्यांचा १% रक्कम एकरकमी आपल्या पहिल्या देयकातुन कपात करून घेऊन धनादेशाद्वारे विमा संचालक महाराष्ट्र राज्य मुंबई यांचेकडे भरणा करणेत येईल.

७ काम कशा पध्दतीने करावयाचे म्हणजे पुढील प्रत्येक महीन्याच्या प्रोग्राम करुन दहा दिवसाच्या आत या कार्यालयास आणि उपविभागीय कार्यालयास सादर करावा.

८ आपणांस मंजुर करण्यांत आलेल्या कामापोटी आवश्यक असलेली गौण खनिज स्वामित्व धन (रॉयल्टी) रक्कम GRAS प्रणालीद्वारे मा.जिल्हाधिकारी, जिल्हाधिकारी कार्यालय (खनिकर्म विभाग) नाशिक यांचेकडे परस्पर भरणा करण्यांत यावी व सदरील भरणा करण्यांत आलेल्या रक्कमेची पावती प्रथम देयकासोबत सादर करण्यांत यावी.

९ महाराष्ट्र शासन, महसुल व वन विभाग शासन परिपत्रक दि.१८.०३.२०२१ अन्वये प्राप्त झालेल्या आदेशान्वये मुद्रांक अधिनियमाच्या प्रचलित तरतुदीनुसार या कार्यक्रत्राटाबाबत मुद्रांक शुल्क आकारणी करावयाची असल्याने आपण या कार्यक्रत्राटासंबधीत आवश्यक असलेले मुद्रांक शुल्क सह.जिल्हा निबंधक (वर्ग-१) तथा / किंवा मुद्रांक जिल्हाधिकारी यांचेकडे परस्पर भरुन त्याप्रित्यर्थ प्राप्त होणारी मुद्रांक शुल्क भरणा पावती/पोहोच काम सुरु करण्यापुर्वी या कार्यालयाकडे तात्काळ जमा करावी.

१० सदरहु काम हे मंजुर प्रशासकिय किंमतीच्या व वावाच्या मर्यादेतच करावे. सदर काम विहीत मानकाप्रमाणेच होईल व केलेल्या कामाचा दर्जा व गुणवत्ता कोणत्याही परिस्थितीमध्ये खालावणार नाही याची दक्षता घ्यावी. सदर कामाच्या स्विकृत निविदा किंमतीमध्ये GST समाविष्ट नाही करीता निविदेतील अटी व शर्तीनुसार GST चे अदायगीबाबत कार्यवाही करणेत येईल.

आपला विश्वासू

सोबत : स्विकृती निविदेची सांक्षाकित प्रत.

कार्यकारी अभियंता
सा.बां.विभाग नाशिक

प्रत: मा.सह.जिल्हा निबंधक (वर्ग-१) तथा /किंवा मुद्रांक जिल्हाधिकारी नाशिक यांना माहितीसाठी व पुढील उचित कार्यवाहीसाठी सविनय सादर.
२/- महाराष्ट्र शासन, महसुल व वन विभाग शासन परिपत्रक दि.१८.०३.२०२१ अन्वये प्राप्त झालेल्या आदेशान्वये मुद्रांक अधिनियमाच्या प्रचलित तरतुदीनुसार या कार्यकंत्राटाबाबत मुद्रांक शुल्काची आवश्यक रक्कम या कार्यालयास कळविण्यांत यावी. तसेच सदर रक्कम संबधीत कंत्राटदारास आपल्याकडे परस्पर भरणेबाबतची सुचना या आदेशान्वये देण्यांत आलेली आहे. संबधीत कंत्राटदाराने सदर मुद्रांक शुल्काची रक्कम आपल्याकडे भरली आहे किंवा कसे ? याबाबत या कार्यालयास कृपया अवगत करावे ही विनंती.

प्रत: मा.मुख्य अभियंता, सा बां प्रादेशिक विभाग नाशिक यांना माहितीसाठी सविनय सादर

प्रत: मा.महालेखापाल, नागपूर (२) यांना माहितीसाठी सविनय सादर.

प्रत: मा.अधीक्षक अभियंता, सा बां मंडळ नाशिक यांना माहितीसाठी सविनय सादर

प्रत: सहाय्यक अभियंता श्रेणी-१/ उप विभागीय अभियंता सा.बां.उपविभाग, बीओटी नाशिकयांना वर नमुद केल्याप्रमाणे माहितीसाठी व योग्य त्या कार्यवाहीसाठी रवाना.
२/- सदर कामासाठी कोणतेही बाबी मध्ये कामाचे परिमाण परिशिष्ठ "ब" मधील परिमाणाचे २५ टक्के पेक्षा जास्त होण्याचे संभावल्यास, विभागीय कार्यालयास योग्य कारणे देऊन वरिष्ठ कार्यालयाचे मंजूरी घेणेसाठी तात्काळ प्रस्ताव सादर करावा व मंजुरी प्राप्त झाल्याशिवाय काम करु नये तसेच इतर कोणतेही कारणासाठी प्रशासकिय मान्यतेची किंमतीपेक्षा जास्त काम योग्य ते मंजुरी शिवाय करु नये याची जबाबदारी उप विभागीय अभियंता यांचेवर राहील, तसेच सदरचे कामावरील प्रगती अहवाल न चुकता दरमहा ५ तारखेपर्यंत विभागीय कार्यालयास सादर करावा.
३/- प्रचलित शासन निर्णयानुसार विषयांकित कामावर प्रशासकिय मान्यता किंमतीपेक्षा एक रुपयाही जास्त खर्च करण्यांत येवू नये असे निर्देश आहेत. अशा परिस्थितीत विषयाकित कामाचा वाव सिमित करुन कामावरील अंतिम खर्च प्रशासकिय मान्यता रक्कमेच्या आत सिमित ठेवण्यांत यावा. तसेच कंत्राटदारास स्विकृत निविदा रक्कमेपेक्षा कोणतीही जादाची अदायगी निविदा स्विकृत करणारे अधिकारी यांचे मान्यतेशिवाय करण्यांत येणार नाही याची दक्षता घ्यावी.
४/- देयके सादर करतांना मोजमापे मान्य असल्याचे मोजमाप पुस्तकावर ठेकेदाराचे प्रमाणित सही, विमा पॉलिसीचे प्रमाणित प्रती रॉयल्टी भरल्याचे चलन अथवा रॉयल्टी व हे संबधीत शाखा अभियंता यांचे निदर्शनास आणावे. तसेच वरील कामावर लावलेल्या कामगारांना किमान वेतन दिल्याचा कामगार आयुक्त यांचा दाखला तसेच शासन निर्णय दि. ०९.१२.२०१६ च्या शासन निर्णयानुसार कंत्राटदाराने त्याच्या आस्थापनेवर नियुक्त मजुर व अन्य कर्मचा-यांचे वेतनाची अदायगी आधार कार्ड सलग्नीत असलेल्या बँक खात्याद्वारेच होत असल्याबाबतची खातरजमा करुन तसा तपशिल सविस्तर पणे नमुद करुन घेऊन तसे प्रतिज्ञापत्र /हमी पत्र/ बंधपत्र रु. १००/- च्या स्टॅम्पवर (नोटरी करुन) कंत्राटदाराकडून प्राप्त करुन घेऊन अंतिम देयकासोबत सादर करण्याची कार्यवाही करावी.

५/- सदर कामाचे देयके ऑनलाईन (ई बील प्रणाली द्वारे अदा करण्याबाबतची कार्यवाही करण्यांत यावी.
६/- सदर कामास रु.५०००.०० लक्ष किंमतीस प्रशासकिय मान्यता प्राप्त असुन काम सुरु करण्यापुर्वी सदर मंजुर निविदा दरानुसार कामाचे Working Estimate with Curtailed Scope तयार करावे व त्यानुसार प्रत्यक्ष कामावर होणारा खर्च + GST+ ROYALTY+Probable Price Escalation + Quality Control Testing Charges व इतर असा एकुण होणारा खर्च मुळ प्रशासकिय मान्यता किंमतीच्या मर्यादेतच राहील याची दक्षता घ्यावी.

प्रत: प्रशा-१/२/३ प्रकल्प शाखा सा बां विभाग नाशिक यांना माहितीसाठी.

प्रत: लेखा तपासणीस, लेखा यांना माहितीसाठी व पुढील कार्यवाहीसाठी
२/- या निविदेप्रमाणे होणारा खर्च वर नमुद केलेल्या लेखाशिर्षाखाली टाकण्यांत यावा.

प्रत: विमा संचानलय, महाराष्ट्र राज्य गृहनिर्माण भवन, पहिला मजला बांद्रा (पूर्व) मुंबई ५१ यांना माहितीसाठी व कार्यवाहीसाठी अग्रेषित.

C (Lumpsum Rate)/CE/ For २०२४-२५

कार्यारंभ आदेश

हस्ते पोहोच/रजिष्टर पोष्टाने पोहोच पावतीसह

Email- nashik.ee@mahapwd.gov.in

जावक क्र.लेखा/निविदा/ ८०९ /सन २०२४

कार्यकारी अभियंता, यांचे कार्यालय

सा.बां.विभाग नाशिक

दिनांक :- ९३/ ८ /२०२४

Notice/Work No. ९९/१ Sys.Tender No. २०२४_PWR_१०३२०८६_१

प्रति,

फॉरकॉन इन्फ्रा प्रा.लि.,
बी पी सांगळे कंन्स्ट्रक्शन प्रा.लि.
१०२, हिल व्हयू अपार्टमेंट, तिडके कॉलनी, नाशिक ता.जि. नाशिक

पॅन नं. : AADCB1402H GST No. 27AADCB1402H1Z8

लेखाशिर्ष : ५०५४ मार्ग व पुल ०३ राज्य महामार्ग १०१, पुल ००-०१ मोठी बांधकामे कार्यक्रम ५०५४-५३३१-५३ मोठी बांधकामे

विषय : नाशिक निफाड येवला वैजापुर छत्रपती संभाजीनगर रस्त्यावर (प्रमा-२) मिर्ची हॉटेल चौकात सा.क्र.१५१/९०० मध्ये उड्डाणपुलाचे बांधकाम करणे ता.जि.नाशिक

संदर्भ : १. आपण सादर केलेली निविदा दि.०१.०४.२०२४

२. सा बां विभाग मंत्रालय मुंबई यांचे ज्ञापन निविदा-२०२४/प्र.क्रं.१६४/रस्ते-५ दि. ३१.०७.२०२४

३. मा. मुख्य अभियंता, सा बां प्रादेशिक विभाग नाशिक यांचे पत्र जाक्रं.का-४/निविदा/नाशिक/४४४२/२०२४ दि.०१.०८.२०२४

४. मा. अधीक्षक अभियंता, सा बां मंडळ नाशिक यांचे पत्र जाक्रं.साबांमंना/निविदा/४४०८/२०२४ दि.०१.०८.२०२४

महाशय,

वरील संदर्भान्वये कळविण्यात येते की,

१ ज्या अर्थी आपण आवश्यक ती प्रारंभीची रक्कम एफ.डी.आर.क्र.३२८९२३०३०००१८५८ दिनांक ०९.०८.२०२४ अन्वये रु.१९१४०००/- मात्र (युनियन बँक ऑफ इंडीया गोविंद नगर नाशिक) व परफॉर्मन्स सिक्युरिटी म्हणुन धनाकर्ष क्र.- दिनांक - रु.-/- (-) अन्वये या कार्यालयात भरली व निविदेची कागदपत्रे पुर्ण केलीत त्या अर्थी वरील कामाची आपली विनाअट क (Lumpsum Rate) निविदा रक्कम रु. ४०,१५,५१,१६५/- किंमतीची आहे. सदर कामाची प्रारुप निविदा प्रपत्र किंमत रु. ३८,२६,११,८७७/- एवढी असुन आपल्या देकाराची तुलना निविदा रक्कमेशी केली असता रु. १,८९,२५,१५०/- (४.९५ % जास्त) एवढी जास्त भरते. तसेच अद्ययावत दरसुची सन २०२२-२३ दि. २५.०७.२०२२ रोजीच्या SSR नुसार निविदेची अद्ययावत किंमत रु. ३८,२६,११,८७७/- एवढी येते. त्याची निविदा किंमतीची तुलना केली असता रु. १,८९,३९,२८८/- (४.९५%जास्त) एवढी जास्त भरते.

२ या पुढे आपणांस कळविण्यात येते की, सदरहु काम उपअभियंता, सा.बां.उपविभाग, नीओटी नाशिक यांचे नियंत्रणाखाली आणि त्यांचे मार्गदर्शनाखाली सुरू करावे व निविदा, शर्ती व अटीच्या आधीन राहुन निविदेत नमुद २४ महिने केलेल्या कालमर्यादेत पुर्ण, करावे. काम पुर्ण करण्याची विहीत कालावधी २४ महिने (पावसाळ्यासह) असुन ही कालमर्यादा हे पत्र निर्गमित केल्याच्या दिनांकापासुन मोजण्यात येईल.या कामाचा दोष दायित्व कालावधी काम संपल्याच्या दिनांकापासुन निविदा शर्त २० मध्ये नमुद केल्यानुसार राहील.

३ सदर कामाच्या निविदेची साक्षांकित प्रतसह सोबत आपले माहितीसाठी पाठवित आहे. कृपया त्याची पोंच द्यावी ही विनंती.

४ तसेच काम सुरू करण्याआगोदर आपण दि कॉन्ट्रॅक्टर लेबर (रेग्युलेशन अँड ॲपलिशन) ॲक्ट १९७० नुसार सक्षम अधिकाऱ्याकडुन लायसन्स प्राप्त करून घेऊन या कार्यालयात सादर करावे.

५ कंत्राटदाराने कामास प्रारंभ करण्यापुर्वी कंत्राटी कामाचा व त्या कामावर नियुक्ती करण्यात येणाऱ्या कामगारांचा विमा शासकीय विमा निधीकडे उतरणे आवश्यक आहे.

६ कंत्राटदाराने कंत्राटी कामाचा व त्या कामावर नियुक्त करण्यात येणाऱ्या कामगारांचा विमा शासकीय विमा निधीकडे उतरविला नसलेस व अपरिहार्य परिस्थितीत कंत्राटदारास त्याचे देयक अदा करणे आवश्यक असलेस कंत्राटी मुल्यांचा १% रक्कम **एकरकमी** आपल्या पहिल्या देयकातुन कपात करून घेऊन धनादेशाद्वारे विमा संचालक महाराष्ट्र राज्य मुंबई यांचेकडे भरणा करणेत येईल.

७ काम कशा पध्दतीने करावयाचे म्हणजे पुढील प्रत्येक महीन्याच्या प्रोग्राम करुन दहा दिवसाच्या आत या कार्यालयास आणि उपविभागीय कार्यालयास सादर करावा.

८ आपणांस मंजुर करण्यांत आलेल्या कामापोटी आवश्यक असलेली गौण खनिज स्वामित्व धन (रॉयल्टी) रक्कम GRAS प्रणालीद्वारे मा.जिल्हाधिकारी, जिल्हाधिकारी कार्यालय (खनिकर्म विभाग) नाशिक यांचेकडे परस्पर भरणा करण्यांत यावी व सदरील भरणा करण्यांत आलेल्या रक्कमेची पावती प्रथम देयकासोबत सादर करण्यांत यावी.

९ महाराष्ट्र शासन, महसुल व वन विभाग शासन परिपत्रक दि.१८.०३.२०२१ अन्वये प्राप्त झालेल्या आदेशान्वये मुद्रांक अधिनियमाच्या प्रचलित तरतुदीनुसार या कार्यक्रंत्राटाबाबत मुद्रांक शुल्क आकारणी करावयाची असल्याने आपण या कार्यक्रंत्राटासंबधीत आवश्यक असलेले मुद्रांक शुल्क सह.जिल्हा निबंधक (वर्ग-१) तथा / किंवा मुद्रांक जिल्हाधिकारी यांचेकडे परस्पर भरुन त्याप्रित्यर्थ प्राप्त होणारी मुद्रांक शुल्क भरणा पावती/पोहोच काम सुरु करण्यापुर्वी या कार्यालयाकडे तात्काळ जमा करावी.

१० सदरहु काम हे मंजुर प्रशासकिय किंमतीच्या व वावाच्या मर्यादेतच करावे. सदर काम विहीत मानकाप्रमाणेच होईल व केलेल्या कामाचा दर्जा व गुणवत्ता कोणत्याही परिस्थितीमध्ये खालावणार नाही याची दक्षता घ्यावी. सदर कामाच्या स्विकृत निविदा किंमतीमध्ये GST समाविष्ट नाही करीता निविदेतील अटी व शर्तीनुसार GST चे अदायगीबाबत कार्यवाही करणेत येईल.

आपला विश्वासू

सोबत : स्विकृती निविदेची सांक्षाकित प्रत.

कार्यकारी अभियंता
सा.बां.विभाग नाशिक

प्रत: मा.सह.जिल्हा निबंधक (वर्ग-१) तथा /किंवा मुद्रांक जिल्हाधिकारी नाशिक यांना माहितीसाठी व पुढील उचित कार्यवाहीसाठी सविनय सादर.
२/- महाराष्ट्र शासन, महसुल व वन विभाग शासन परिपत्रक दि.१८.०३.२०२१ अन्वये प्राप्त झालेल्या आदेशान्वये मुद्रांक अधिनियमाच्या प्रचलित तरतुदीनुसार या कार्यकंत्राटाबाबत मुद्रांक शुल्काची आवश्यक रक्कम या कार्यालयास कळविण्यांत यावी. तसेच सदर रक्कम संबधीत कंत्राटदारास आपल्याकडे परस्पर भरणेबाबतची सुचना या आदेशान्वये देण्यांत आलेली आहे. संबधीत कंत्राटदाराने सदर मुद्रांक शुल्काची रक्कम आपल्याकडे भरली आहे किंवा कसे ? याबाबत या कार्यालयास कृपया अवगत करावे ही विनंती.

प्रत: मा.मुख्य अभियंता, सा बां प्रादेशिक विभाग नाशिक यांना माहितीसाठी सविनय सादर

प्रत: मा.महालेखापाल, नागपूर (२) यांना माहितीसाठी सविनय सादर.

प्रत: मा.अधीक्षक अभियंता, सा बां मंडळ नाशिक यांना माहितीसाठी सविनय सादर

प्रत: सहाय्यक अभियंता श्रेणी-१/ उप विभागीय अभियंता सा.बां.उपविभाग, बीओटी नाशिक यांना वर नमुद केल्याप्रमाणे माहितीसाठी व योग्य त्या कार्यवाहीसाठी रवाना.
२/- सदर कामासाठी कोणतेही बाबी मध्ये कामाचे परिमाण परिशिष्ठ "ब" मधील परिमाणाचे २५ टक्के पेक्षा जास्त होण्याचे संभावल्यास, विभागीय कार्यालयास योग्य कारणे देऊन वरिष्ठ कार्यालयाचे मंजूरी घेणेसाठी तात्काळ प्रस्ताव सादर करावा व मंजुरी प्राप्त झाल्याशिवाय काम करु नये तसेच इतर कोणतेही कारणासाठी प्रशासकिय मान्यतेची किंमतीपेक्षा जास्त काम योग्य ते मंजुरी शिवाय करु नये याची जबाबदारी उप विभागीय अभियंता यांचेवर राहील, तसेच सदरचे कामावरील प्रगती अहवाल न चुकता दरमहा ५ तारखेपर्यंत विभागीय कार्यालयास सादर करावा.
३/- प्रचलित शासन निर्णयानुसार विषयांकित कामावर प्रशासकिय मान्यता किंमतीपेक्षा एक रुपयाही जास्त खर्च करण्यांत येवू नये असे निर्देश आहेत. अशा परिस्थितीत विषयाकित कामाचा वाव सिमित करुन कामावरील अंतिम खर्च प्रशासकिय मान्यता रक्कमेच्या आत सिमित ठेवण्यांत यावा. तसेच कंत्राटदारास स्विकृत निविदा रक्कमेपेक्षा कोणतीही जादाची अदायगी निविदा स्विकृत करणारे अधिकारी यांचे मान्यतेशिवाय करण्यांत येणार नाही याची दक्षता घ्यावी.
४/- देयके सादर करतांना मोजमापे मान्य असल्याचे मोजमाप पुस्तकावर ठेकेदाराचे प्रमाणित सही, विमा पॉलिसीचे प्रमाणित प्रती रॉयल्टी भरल्याचे चलन अथवा रॉयल्टी व हे संबधीत शाखा अभियंता यांचे निदर्शनास आणावे. तसेच वरील कामावर लावलेल्या कामगारांना किमान वेतन दिल्याचा कामगार आयुक्त यांचा दाखला तसेच शासन निर्णय दि. ०९.१२.२०१६ च्या शासन निर्णयानुसार कंत्राटदाराने त्याच्या आस्थापनेवर नियुक्त मजुर व अन्य कर्मचा-यांचे वेतनाची अदायगी आधार कार्ड सलग्नीत असलेल्या बँक खात्याद्वारेच होत असल्याबाबतची खातरजमा करुन तसा तपशिल सविस्तर पणे नमुद करुन घेऊन तसे प्रतिज्ञापत्र /हमी पत्र/ बंधपत्र रु. १००/- च्या स्टॅम्पवर (नोटरी करुन) कंत्राटदाराकडून प्राप्त करुन घेऊन अंतिम देयकासोबत सादर करण्याची कार्यवाही करावी.

५/- सदर कामाचे देयके ऑनलाईन (ई बील प्रणाली द्वारे अदा करण्याबाबतची कार्यवाही करण्यांत यावी.
६/- सदर कामास रु.५०००.०० लक्ष किंमतीस प्रशासकिय मान्यता प्राप्त असुन काम सुरु करण्यापुर्वी सदर मंजुर निविदा दरानुसार कामाचे Working Estimate with Curtailed Scope तयार करावे व त्यानुसार प्रत्यक्ष कामावर होणारा खर्च + GST+ ROYALTY+Probable Price Escalation + Quality Control Testing Charges व इतर असा एकुण होणारा खर्च मुळ प्रशासकिय मान्यता किंमतीच्या मर्यादेतच राहील याची दक्षता घ्यावी.

प्रत: प्रशा-१/२/३ प्रकल्प शाखा सा बां विभाग नाशिक यांना माहितीसाठी.

प्रत: लेखा तपासणीस, लेखा यांना माहितीसाठी व पुढील कार्यवाहीसाठी
२/- या निविदेप्रमाणे होणारा खर्च वर नमुद केलेल्या लेखाशिर्षाखाली टाकण्यांत यावा.

प्रत: विमा संचानलय, महाराष्ट्र राज्य गृहनिर्माण भवन, पहिला मजला बांद्रा (पुर्व) मुंबई ५१ यांना माहितीसाठी व कार्यवाहीसाठी अग्रेषित.

नाशिक महानगरपालिका, नाशिक

राजीव गांधी भवन,शरणपुर रोड, (पोस्ट बॉक्स नं. १२) नाशिक -४२२००२

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जा.क्र.मनपा/साबांवि/डेस्क-८/२५ / २०२३
दिनांक :-०१ /०९/ २०२३

कार्यारंभ आदेश

प्रति
मे.फॉरकॉन इन्फ्रा प्रा.लि
१०२ हिलव्ह्यु अपार्टमेंट , तिडके कॉलनी
नाशिक.

विषय- **पंचवटी वि. प्र.क्र. ०१ मधील स.नं.३२५/१,३२७/२ब ३२७/३, ३२८या जागेवर स्टेडीयम बांधणे (भाग-२)**

संदर्भ :- दि. ३१ /०८ /२०२३ रोजी आपण करून दिलेला करारनामा

मक्तेदाराचे व्हेंडर नंबर	प्राकलन/ वर्क ईआरपी नंबर	निविदा ईआरपी नंबर
१६००११५	१८२००१३४९६	२०२३०८९९७३७
प्रशासकीय ठराव / आदेश क्र.०४ दि.११/०४/२०२३	ई निविदा सुचना क्र. ०२ दि.२२/०४/२०२३	मा.स्थायी समिती ठराव क्र.१३८ दि.१०/०८/२०२३
करारनामा पत्र क्र.- दिनांक- ३१/०८/२०२३	अतिरिक्त सुरक्षा अनामत र.रु. ---	सुरक्षा अनामत र.रु.१४,९७,०००/-
तरतुद	नवीन क्रिडांगण/ विविध खेळांचे इनडोअर आउटडोअर स्टेडियम/ व्यायामशाळा / जॉगींग ट्रॅक इ. विकसित करणे (५%क्रिडा राखीव)	संगणक कोड क्र. ५०७५

वरील विषय व संदर्भान्वये आपणांस कळविणेत येते की, सदर काम प्राकलन दराने होणा-या र.रु.२९,९३,९७,१४३/- (अक्षरी र.रू.एकोनतीसकोटी त्र्यांनोलाख सत्यांनोहजार एकशेत्रेचाळीस मात्र) इतक्या रक्कमेपर्यंत करणेस मंजुरी मिळालेली आहे. आपण सदरचे काम मुदतीत करारनाम्याच्या अटीशर्ती नुसार पूर्ण दि०१/०९/२०२३ ते दि३०/०९/२०२५ पावेतो करण्यासाठी खालील अटी शर्तीस अधिन कार्यारंभ आदेश देण्यात येत आहे.

१. सदर कामाची मुदत ही कार्यारंभ आदेशाच्या दिनांकापासून २४ (चोवीस महिने) एवढी राहील. सदर मुदत पावसाळा हंगाम धरून असुन कामाची प्रगती निविदेतील अटी शर्ती क्र.२ प्रमाणे सातत्याने ठेवायची आहे.

२. कामाच्या ठिकाणी आपण नेमलेल्या प्रतिनिधीचे नाव, पत्ता, भ्रमणध्वनी क्रमांक या कार्यालयास तसेच उपअभियंता यांना ७ दिवसाचे आत लेखी स्वरूपात कळविण्यात यावेत.आपल्या प्रतिनिधीस उपअभियंता / शाखा अभियंता / क. अभियंता यांनी कामासंबंधी दिलेल्या सुचना बंधनकारक राहतील .

३. कामाचे ठिकाणी कामाचे माहितीदर्शक फलक लावावेत. तसेच मा. आयुक्त सो. यांचा आदेश क्र. ४५२ दिनांक ०६/०७/२०१५ अन्वये मनपा Pms मोबाईल ॲपव्दारे Know Our Works या सदराखाली काम सुरु करण्यापुर्वी काम सुरु असतांना व काम पुर्ण झाल्याचे छायाचित्र व चलचित्र (व्हिडीओ) रेकॉर्डींग करुन वेळोवेळी अपलोड करणे तसेच प्रत्येक कामाचे छायाचित्र काढणे व ते देयकाबरोबर सादर करणे मक्तेदारास बंधनकारक आहे.

४. कार्यारंभ आदेश मिळालेनंतर आपण करावयाच्या कामाचा प्रत्येक महिन्याचा आराखडा तयार करून ७ दिवसाचे आत या कार्यालयास व उप अभियंता, यांना कळविणेत यावा. तसेच कामाची गुणवत्ता राखुन ठरवुन दिलेल्या कालावधीमध्ये पुर्ण करणेची जबाबदारी आपली आहे.

पुढील पानावर-२.

५. कामासाठी गौण खनिजातील स्वामित्वधन शासनास भरणे आवश्यक आहे. त्यासाठी योग्य त्या प्राधिकरणाकडे स्वामीत्वधन भरणेत येऊन त्यांचे ना हरकत प्रमाणपत्र देयकासोबत सादर करणे बंधनकारक राहील. अन्यथा देयकातून वसुली करणेत येईल, याची नोंद घ्यावी.

६. निविदा शर्तीनुसार कामाचा विमा व कामगारांचा विमा काढणे आवश्यक आहे. सदरचा विमा संचालक, विमा निधी महाराष्ट्र राज्य मुंबई यांचेकडुनच काढण्यात यावा व त्याची प्रत या कार्यालयास १५ पंधरा दिवसाचे आत सादर करण्यात यावी अन्यथा निविदा अटी शर्तीनुसार कार्यारंभ आदेशात नमुद कामाच्या किंमतीच्या १ % दराने त्याची वसुली आपल्या देयकातुन करण्यात येईल, याची नोंद घ्यावी.

७. भविष्य निर्वाह निधी कायदा १९५२ व दिनांक ०८/०१/२०११ ची अधिसुचना अन्वये मक्तेदाराने कामावर नियुक्त केलेल्या कर्मचाऱ्यांचा भविष्य निर्वाह निधी भरलेबाबतची चलने बिलासोबत सादर करावी. मक्तेदाराने शासन निर्णयाप्रमाणे करासंबधित जी.एस.टी.चे रजिस्ट्रेशन करुन जी.एस.टी. कर भरणे बंधनकारक आहे. तसेच दिनांक ०१/०७/२०१७ पासुन जी.एस.टी. कर प्रणाली लागु झाल्यामुळे सदर कामामध्ये वस्तू व सेवा यांची यादी वा विक्री केले बाबतचे विवरणपत्र दरमहा पाच तारखेच्या आत मनपास सादर करणे बंधनकारक आहे.

८. मक्तेदाराने कामावर नियुक्त कर्मचाऱ्यांना अधिनियम १९४८ दिनांक २४/०२/२०१५ अन्वये देय असलेला किमान वेतन अदा केलेबाबतचे हमीपत्र मक्तेदाराने त्यांचे / कंपनीचे लेटर हेडवर बिलासोबत सादर करणे बंधनकारक आहे.

९. देयक अदा करतांना निधीच्या उपलब्धतेनुसार अदा करणेत येईल. देयक अदा करणेसाठी विलंब झाल्यास त्याबाबत कुठलाही क्लेम देण्यात येणार नाही.

१०. काम करीता आवश्यक बांधकाम साहित्य जसे की, सिमेंट,विटा,वाळू,खडी ,पाईप्स,ढापे,व कव्हर व इतर याची तपासणी महानगरपालीकेच्या गुणनियंत्रण व दक्षता विभागाच्या प्रयोगशाळा किंवा शासकिय प्रयोग शाळा व शासकिय अभियांत्रिकी महाविद्यालय किंवा शासकीय तंत्रनिकेन किंवा मनपा गुणनियंत्रण दक्षता विभागाने निश्चित केलेले NABL मान्यता प्राप्त प्रयोगशाळा या प्रयोगशाळेतून तपासणी करून घ्यावी

११. बांधकाम साहित्याची तपासणी करतांना आवश्यक चाचण्या नाशिक मनपा गुणनियंत्रण विभागाचे परिपत्रक क्र. जा.क्र./गुनि/कक्ष-१/१/२०२२ नुसार करण्यात याव्यात.

१२. काम करतांना सुरक्षे चे दृष्टीने आवश्यक उपाय योजना जसे Precautionery,साईन बोर्ड,सिक्युरीटी बॅरन्ड,बॅरीकेटींग चा वापर करावा जेणे करून अपघात होणार नाही याची दक्षता घ्यावी ,त्याचप्रमाणे काम करताना कामगारांसाठी (सिवरमेन)सेप्टी हेल्मेट, सेप्टी बेल्ट, हॅन्डग्लोव्हज ,गमबूट,गॅस मास्क , कृत्रिम श्वसन किट इ.साहित्या पुरवून त्याचा वापर करावा.

१३. काम करतांना युटीलीटी सर्विसेस (विदयुत केबल,पाणीची पाईप लाईन,ड्रेनेज लाईन) इत्यादी नादुरुस्त झाल्यास मक्तेदाराने स्वखर्चाने व वेळेत दुरुस्त करण्यात याव्यात.

१४. मा.आयुक्त आदेश जा.क्र./गुणि/२७/२०२० दिनांक ११/१२/२०२० अन्वये ३.०० कोटी व त्यावरील कामांची त्रयस्थ संस्थेकडुन तांत्रिक लेखापरीक्षण (Third Party Technical Audit) करून घेण्यात यावे.

कार्यकारी अभियंता
सार्वजनिक बांधकाम विभाग
नाशिक महानगरपालिका, नाशिक

प्रत माहितीसाठी सविनय सादर,

मा.शहर अभियंता, सो. (बांधकाम), मनपा, नाशिक

मा.उप आयुक्त सो. क्रिडा विभाग, मनपा,नाशिक

प्रत माहितीसाठी व कार्यवाहीसाठी

१) गुण नियंत्रण व दक्षता विभाग, मनपा, नाशिक

२) विमा संचालक, महाराष्ट्र राज्य गृहनिर्माण भवन, (म्हाडा)
पहीला मजला, कलानगर समोर, रुम नं. २६४ बांद्रा (पुर्व), मुंबई ४०० ०५१

३) उपअभियंता, पंचवटी ,साबांवि , मनपा, नाशिक

अ) विषयांकीत कामाचा प्रगती अहवाल प्रत्येक १५ दिवसांनी सादर करावा.

ब) प्रशासकीय/सर्वसाधारण मान्यतेपेक्षा जास्त खर्च होणार नाही याची दक्षता घेऊन मंजूर रक्कमेच्या मर्यादेत खर्च समित करणेबाबत सर्वस्वी जबाबदारी आपली राहील. कामाचे ठिकाणी कामाचे माहितीदर्शक फलक लावून कामाची प्रत्यक्ष लाईन आऊटदेण्यात यावी.

क) कार्यारंभ आदेशामध्ये नमुद केलेप्रमाणे सर्व अटी / शर्तीनुसार पुर्तता करुन घेणेत यावी.

४) स्थळप्रत.

नाशिक महानगरपालिका, नाशिक

राजीव गांधी भवन,शरणपुर रोड,(पोस्ट बॉक्स नं.१२)नाशिक-४२२००२

स्वातंत्र्याचा अमृत महोत्सव

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कार्यारंभ आदेश

जा.क्र.मनपा/साबांवि/डेस्क-८/९६/२०२५
दिनांक :- 20/03/२०२५

प्रति,
मे. फोरकॉन इंफ्रा.प्रा.लि.,
नाशिक.

विषय :- नविन नाशिक प्रभाग क्रमांक २४,२५,२७,२८,२९ व ३१ मधील प्रशासकीय इमारत, उपकार्यालय, तरणतलाव, फाळके स्मारक व मनपा कर्मचारी निवासस्थाने इत्यादी विविध ठिकाणी इमारतीचे देखभाल व दुरुस्ती करणे.

संदर्भ : १) मा.स्थायी ठराव क्र. ३३३ दिनांक ११/०२/२०२५ अन्वये मंजुरी.
२) दिनांक- २५/०२/२०२५ रोजी आपण करून दिलेला करारनामा.

मक्तेदाराचा व्हेंडर नंबर	प्राकलन व वर्क ऑर्डर ईआरपी नंबर	निविदा ईआरपी नंबर
१६००११५	१८२००१४९४२	२०२४१२९१७२८
मा.आयुक्त,नाशिक यांचेकडील प्रशासकीय मंजुरी आदेश ९७ दिनांक १३/०९/२०२४.	ई निविदा सुचना क्र. ०८/०१ दिनांक ०३/१०/२०२४	मा.स्थायी ठराव क्र.३३३ दि. ११/०२/२०२५
करारनामा पत्र क्र. २४ दिनांक- २५/०२/२०२५	अतिरिक्त सुरक्षा अनामत र.रु. ४४,४३,०००/-	सुरक्षा अनामत र.रु. १,३१,०००/-
तरतुद	"इमारत दुरुस्ती"	संगणक कोड - २४७१

वरील विषय व संदर्भान्वये आपणांस कळविणेत येते की, मा.स्थायी ठराव क्र.३३३ दि. ११/०२/२०२५ अन्वये मंजुरी मिळाले नुसार आपण करारनामा करुन दिलेला आहे. सदर काम प्राकलन दरापेक्षा २४.७७० % कमी दराने होणा-या (एकुण र.रु. १,३०,९२,३८५/- (अक्षरी : र.रू.एक कोटी,तीस लाख, ब्यान्नोव हजार, तीनशे पंच्याऐंशी रुपये मात्र) इतक्या रक्कमे पर्यंत करणेस मंजुरी मिळालेली आहे. आपण सदरचे काम मुदतीत करारनाम्याच्या अटी-शर्ती नुसार दिनांक 20/03 /२०२५ ते दिनांक 19/03 /२०२६ पावेतो पुर्ण करण्यासाठी खालील अटी शर्तीस अधिन राहून कार्यारंभ आदेश देण्यात येत आहे.

१. सदर कामाची मुदत ही कार्यारंभ आदेशाच्या दिनांकापासून १२ (महिने) एवढी राहील. सदर मुदत पावसाळा हंगाम धरून असुन कामाची प्रगती निविदेतील अटी शर्ती क्र.२ प्रमाणे सातत्याने ठेवायची आहे.

२. कामाच्या ठिकाणी आपण नेमलेल्या प्रतिनिधीचे नाव, पत्ता, भ्रमणध्वनी क्रमांक या कार्यालयास तसेच उपअभियंता यांना ७ दिवसाचे आत लेखी स्वरूपात कळविण्यात यावेत. आपल्या प्रतिनिधीस उपअभियंता / शाखा अभियंता / क. अभियंता यांनी कामासंबंधी दिलेल्या सुचना बंधनकारक राहतील .

३. कामाचे ठिकाणी कामाचे माहिती दर्शक फलक लावावेत. तसेच मा.आयुक्त सो. यांचा आदेश क्रमांक ४५२ दिनांक ०६/०७/२०१५ अन्वये मनपा PMS मोबाईल ॲपव्दारे Know Our Works या सदराखाली काम सुरु करण्यापुर्वी काम सुरु असतांना व काम पुर्ण झाल्याचे छायाचित्र व चलचित्र (व्हिडीओ) रेकॉर्डींग करुन वेळोवेळी अपलोड करणे तसेच प्रत्येक कामाचे छायाचित्र काढणे व ते देयकाबरोबर सादर करणे मक्तेदारास बंधनकारक आहे.

४. कार्यारंभ आदेश मिळाले नंतर आपण करावयाच्या कामाचा प्रत्येक महिन्याचा आराखडा तयार करून ७ दिवसांचे आत या कार्यालयास व उप अभियंता, यांना कळविणेत यावा. तसेच कामाची गुणवत्ता राखुन ठरवुन दिलेल्या कालावधी मध्ये काम पुर्ण करणेची जबाबदारी आपली राहिल.

५. कामासाठी गौण खनिजातील स्वामित्वधन शासनास भरणे आवश्यक आहे. त्यासाठी योग्य त्या प्राधिकरणाकडे स्वामित्वधन भरणेत येऊन त्यांचे ना हरकत प्रमाणपत्र देयकासोबत सादर करणे बंधनकारक राहील. अन्यथा देयकातून वसुली करणेत येईल, याची नोंद घ्यावी.

पुढील पानावर-2.

६. निविदा अटी-शर्तीनुसार कामाचा विमा व कामगारांचा विमा काढणे आवश्यक आहे. सदरचा विमा संचालक, विमा निधी महाराष्ट्र राज्य मुंबई यांचेकडुनच काढण्यात यावा व त्याची प्रत या कार्यालयास १५ पंधरा दिवसाचे आत सादर करण्यात यावी अन्यथा निविदा अटी-शर्तीनुसार कार्यारंभ आदेशात नमुद कामाच्या किंमतीच्या १ % दराने त्याची वसुली आपल्या देयकातुन करण्यात येईल, याची नोंद घ्यावी.

७. भविष्य निर्वाह निधी कायदा १९५२ व दिनांक ०८/०१/२०११ चे अधिसुचना अन्वये मक्तेदाराने कामावर नियुक्त केलेल्या कर्मचाऱ्यांचा भविष्य निर्वाह निधी भरलेबाबतची चलने बिलासोबत सादर करावी. मक्तेदाराने शासन निर्णयाप्रमाणे करा संबधित जी.एस.टी.चे रजिस्ट्रेशन करुन जी.एस.टी. कर भरणे बंधनकारक आहे. तसेच दिनांक ०१/०७/२०१७ पासुन जी.एस.टी. कर प्रणाली लागु झाल्यामुळे सदर कामा मध्ये वस्तू व सेवा यांची यादी वा विक्री केले बाबतचे विवरणपत्र दरमहा पाच तारखेच्या आत मनपास सादर करणे बंधनकारक आहे.

८. मक्तेदाराने कामावर नियुक्त कर्मचाऱ्यांना अधिनियम १९४८ दिनांक २४/०२/२०१५ अन्वये देय असलेला किमान वेतन अदा केलेबाबतचे हमीपत्र मक्तेदाराने त्यांचे / कंपनीचे लेटर हेडवर बिलासोबत सादर करणे बंधनकारक आहे.

९. देयक अदा करतांना निधीच्या उपलब्धतेनुसार अदा करणेत येईल. देयक अदा करणेसाठी विलंब झाल्यास त्याबाबत कुठलाही क्लेम देण्यात येणार नाही.

१०. कामाकरीता आवश्यक बांधकाम साहित्य जसे की, सिमेंट, विटा, वाळू, खडी ,पाईप्स, ढापे व कव्हर व इतर याची तपासणी महानगरपालिकेच्या गुणनियंत्रण व दक्षता विभागाच्या प्रयोगशाळा किंवा शासकिय प्रयोग शाळा व शासकिय अभियांत्रिकी महाविद्यालय किंवा शासकीय तंत्रनिकेन किंवा मनपा गुणनियंत्रण दक्षता विभागाने निश्चित केलेले NABL मान्यता प्राप्त प्रयोगशाळा या प्रयोगशाळेतून तपासणी करून घ्यावी

११. बांधकाम साहित्याची तपासणी करतांना आवश्यक चाचण्या नाशिक मनपा गुणनियंत्रण विभागाचे परिपत्रक क्रमांक जा.क्र./गुनि/कक्ष-१/१/२०२२ नुसार करण्यात याव्यात.

१२. काम करतांना सुरक्षेचे दृष्टीने आवश्यक उपाय योजना जसे Precautionery, साईन बोर्ड, सिक्युरीटी बॅन्ड, बॅरीकेटींगचा वापर करावा जेणे करून अपघात होणार नाही याची दक्षता घ्यावी, त्याचप्रमाणे काम करताना कामगारांसाठी (सिवरमेन) सेप्टी हेल्मेट, सेप्टी बेल्ट, हॅन्डग्लोव्हज, गमबूट, गॅस मास्क, कृत्रिम श्वसन किट इ. साहित्य पुरवून त्याचा वापर करावा.

१३. काम करतांना युटीलीटी सर्विसेस (विदयुत केबल, पाणीची पाईप लाईन,ड्रेनेज लाईन) इत्यादी नादुरुस्त झाल्यास मक्तेदाराने स्वखर्चाने व वेळेत दुरुस्त करण्यात याव्यात.

कार्यकारी अभियंता
सार्वजनिक बांधकाम विभाग
नाशिक महानगरपालिका, नाशिक

प्रत माहितीसाठी सविनय सादर,
मा. शहर अभियंता सो. (बांधकाम), मनपा, नाशिक
प्रत माहितीसाठी व कार्यवाहीसाठी
१) गुण नियंत्रण व दक्षता विभाग, मनपा, नाशिक
२) विमा संचालक, महाराष्ट्र राज्य गृहनिर्माण भवन, (म्हाडा)
पहीला मजला, कलानगर समोर, रुम नं. २६४ बांद्रा (पुर्व), मुंबई ४०० ०५१
३) उपअभियंता, नविन नाशिक, साबांवि , मनपा, नाशिक
अ) विषयांकीत कामाचा प्रगती अहवाल प्रत्येक १५ दिवसांनी सादर करावा.
ब) प्रशासकीय/सर्वसाधारण मान्यतेपेक्षा जास्त खर्च होणार नाही याची दक्षता घेऊन मंजूर रक्कमेच्या मर्यादेत खर्च समित करणेबाबत सर्वस्वी जबाबदारी आपली राहील. कामाचे ठिकाणी कामाचे माहिती दर्शक फलक लावून कामाची प्रत्यक्ष लाईन आऊट देण्यात यावी.
क) कार्यारंभ आदेशामध्ये नमुद केलेप्रमाणे सर्व अटी / शर्तीनुसार पुर्तता करुन घेणेत यावी.
४) स्थळप्रत.

नाशिक महानगरपालिका, नाशिक

राजीव गांधी भवन, शरणपूर रोड, पोस्ट बॉक्स नं. १२, नाशिक ४२२००२

जा.क्र.साबांवि/डेस्क-८/०४/ ०४ /२०२२
दि. ७३ /०५/२०२२

कार्यारंभ आदेश

प्रति,

मे. बी. पी. सांगळे कन्स्ट्रक्शन्स प्रा. लि..
मक्तेदार, नाशिक

विषय : नाशिक पुर्व विभागातील प्र.क्र. २३ येथील इंदिरानगर, श्री संत सावतामाळी मार्ग (३० मी. डी.पी. ना. पुणे ते मुंबई आग्रा हायवेस जोडणारा रस्ता) विकसित करणे.

संदर्भ : आपली दि. २७/१२/२०२१ रोजीची निविदा व दि. १३/०५/२०२२ रोजी सदर कामाचा करून दिलेला करारनामा.

महाशय,

वरील संदर्भान्वये आपणास कळविण्यात येते की, आपणांस वरील विषयांकित कामास मा. स्थायी समिती ठराव क्र. ९१८ दि. २२/०२/२०२२ अन्वये मंजुरी मिळालेनुसार आपण करारनामा करुन दिलेला असल्याने सदरचे काम र.रु. २९,९३,७८,१६७/- (अक्षरी : एकोणतीस कोटी त्र्यान्नव लक्ष अठ्ठ्यात्तर हजार एकशे सदुसष्ट मात्र) च्या रक्कमेपर्यंत दि. १४/०५/२०२२ पासुन सुरु करावे व दि. १३/११/२०२३ पर्यंत १८ (अठरा) महिनेच्या मुदतीत करारनाम्याचे अटीशर्तीनुसार पुर्ण करावे. सदर काम सुरु केल्यानंतर लेखी पत्रान्वये इकडील कार्यालयास कळवावे. तसेच मक्तेदार यांनी निविदा अटी शर्तीनुसार सदर काम पुर्ण करून द्यावे.

१) आपणास जर १९ (एकोणावीस) मजुरांपेक्षा जास्त मजुर कामावर ठेवायचे असतील तर असिस्टंट लेबर कमिशन, नाशिक यांचेकडुन आवश्यक तो दाखला प्राप्त करून घेणे आवश्यक आहे.

२) कामाचा विमा, विमा संचालक, महाराष्ट्र राज्य, मुंबई किंवा त्यांनी नेमून दिलेल्या प्रतिनिधीमार्फत काढणे आवश्यक आहे.

३) देयक अदा करतांना निधीच्या उपलब्धतेनुसार अदा करणेत येईल. देयक अदा करणेसाठी विलंब झाल्यास त्याबाबत कुठलेही क्लेम देण्यात येणार नाही.

लेखाशिर्ष : रस्ते बांधणे (संगणक कोड क्र. २५८५)

कार्यकारी अभियंता, (बांधकाम)
नाशिक महानगरपलिका, नाशिक

प्रत माहितीस्तव सविनय सादर :-
मा. शहर अभियंता सो, मनपा, नाशिक
प्रत माहितीसाठी :-
कार्यकारी अभियंता, दक्षता व गुणनियंत्रण विभाग, मनपा
प्रत कार्यवाहीसाठी :-
उप अभियंता (नाशिक पुर्व), मनपा, नाशिक - सदर कामासाठी स्वतंत्र मोजमाप पुस्तिका घेण्यात यावी.
प्रत माहितीसाठी :-
१) विमा संचालक, महाराष्ट्र राज्य,
गृहनिर्माण भवन (म्हाडा) पहिला मजला, कलानगर समोर, रुम नं. २६४, बान्द्रे (पुर्व), मुंबई -४०००५१
२) प्राचार्य, शासकीय तंत्रनिकेतन, सामनगांव, नाशिक

हस्ते पोहोच/रजिष्टर पोष्टाने पोहोच पावतीसह

जावक क्र.लेखा-१/निविदा/ 2285 /सन २०२३

दिनांक :- ०१/०६/२०२३

सुधारीत कार्यारंभ आदेश

पॅनकार्ड क्र.- AADCB1402H जीएसटी क्र.- 27AADCB1402H1Z8

निविदा क्र. बी-१/०८/सन २०२३-२४

प्रति,

फोरकॉन इन्फ्रा प्रा. लि.,
102, हिल व्ह्यु अपार्टमेंट,
तिडके कॉलनी,
नाशिक

विषय : भाम धरण ते निरपण जुन्या गावठाणापर्यंत उर्वरित क्षेत्रासाठीच्या रस्त्याच्या सा .क्र.780 मी. व सा.क्र.1180 मी .वर पुलाचे बांधकाम करणे ता .इगतपुरी जि.नाशिक.

संदर्भ : १. या कार्यालयाची निविदा सुचना क्र.०४ सन २०२२-२३ (टेंडर आय डी : २०२२_WRDNN_८५८८२८_१)
२. प्रदेश कार्यालयाचे ज्ञापन पत्र जा.क्र.उमप्र/निविदा/१८२५/२०२३ दि.१६/०५/२०२३
३. प्राधिकरण कार्यालयाचे पत्र क्र.लाक्षेवोप्रा/अर्थ-२/२५११/२०२३ दि.१८/०५/२०२३
४. या विभागाचे कार्यारंभ आदेश क्र.ब-१/०८/२०२३-२४ जा.क्र. लेखा-१/निविदा १९९८/सन २०२३ दिनांक १९/०५/२०२३

महाशय,

वरील संदर्भान्वये कळविण्यात येते की,

१. ज्या अर्थी आपण आवश्यक ती प्रारंभीची सुरक्षा अनामत रक्कम रुपये ५,८९,१८०/- युनियन बँक, गोविंद नगर, नाशिक यांचा धनाकर्ष क्र. ०१०६५२ दि.१९/०५/२०२३ (डी. आर. नं. २६७७४०१ दि.१९/०५/२०२३) अन्वये भरलेली आहे. संदर्भिय पत्र क्र.२ अन्वये मंजूरी प्राप्त झाल्यानुसार आपली निविदा रु.५,८९,१७,६५०/- जी प्रारुप निविदा किंमत रु.५,८९,१७,६५०/- या मंजूर अंदाजपत्रकीय दराने स्विकृत करण्यांत येत आहे.

२ या पुढे आपणांस कळविण्यात येते की, सदरहु काम सहाय्यक अभियंता श्रेणी-1, वालदेवी लघु प्रकल्प उपविभाग, भरवज, ता.इगतपुरी, जि.नाशिक यांचे नियंत्रणाखाली आणि त्यांचे मार्गदर्शनाखाली सुरू करावे व निविदा शर्ती व अटीच्या अधीन राहुन निविदेत नमुद **अठरा महिने** (पावसाळ्यासह) केलेल्या कालमर्यादेत पुर्ण करावे व **ही कालमर्यादा संदर्भिय पत्र क्र.४ च्या कार्यारंभ आदेशा नूसार** निर्गमित केल्याच्या दिनांकापासुन मोजण्यात येईल. दोष दायित्व कालावधी काम संपल्यापासून निविदा शर्त-२० मध्ये नमूद केल्यानुसार ३६ महिने इतका राहिल.

३ कंत्राटदाराने कामास प्रारंभ करण्यापूर्वी कंत्राटी कामाचा व त्या कामावर नियुक्त करण्यांत येणा-या कामगाराचा विमा शासकीय विमा निधीकडे उतरवणे आवश्यक आहे अन्यथा कंत्राटदारास त्याचे देयक अदा करणे आवश्यक असलेस कंत्राटी मुल्यांचा १% रक्कम त्याच्या देयकातुन कपात करून घेऊन धनादेशाद्वारे विमा संचालक महाराष्ट्र राज्य मुंबई यांचेकडे भरणा करणेत येईल.

४. कंत्राटी कामाचा रकमेच्या **१ %** (एक टक्का) एवढी रक्कम इमारत व बांधकाम कामगार कल्याण उपकर म्हणून कंत्राटदाराचे देयकातून वसूल केली जाईल व सदरची रक्कम महाराष्ट्र इमारत व इतर बांधकाम कल्याण मंडळ मुंबई यांचेकडे जमा करण्यांत येईल.

५ स्विकृत निविदा रक्कमेपेक्षा कोणतीही जादाची अदायगी निविदा स्विकृत करणारे सक्षम अधिकारी यांचे मान्यतेशिवाय अदा करण्यांत येणार नाही. सक्षम अधिकाऱ्यांच्या परवानगी शिवाय स्विकृत निविदा किंमतीपेक्षा जास्त काम केल्यास आपले देयक स्विकृत निविदा किंमतीपर्यंत सिमित करण्यांत येईल याची नोंद घ्यावी तसेच वस्तु व सेवा करा संदर्भात महाराष्ट्र व केंद्र शासनाचे जे आदेश प्राप्त होतील ते आदेश या निविदेस लागू राहतील.

६ वनखात्याच्या हद्दीतून जात असेल तर तेथे काम सुरु करण्यापुर्वी वनखात्याची रितसर परवानगी घ्यावी त्याशिवाय त्या लांबीत काम सुरु करु नये तसेच खाजगी मालकीच्या जमिनीवर काम करु नये. जलसंपदा विभागाच्या मालकीच्या हद्दीतच काम करावे.

सोबत : मंजूर निविदेची साक्षांकित प्रत.

(स. रो. जगताप)
कार्यकारी अभियंता
नांदूर मधमेश्वर प्रकल्प विभाग
नाशिक

प्रत:- मा.कार्यकारी संचालक, गोदावरी मराठवाडा पाटबंधारे विकास महामंडळ, औरंगाबाद यांना माहीतीसाठी सविनय सादर.
प्रत :- मा. मुख्य अभियंता,(जसं), उत्तर महाराष्ट्र प्रदेश, नाशिक यांना माहीतीसाठी सविनय सादर.
प्रत :- मा. अधीक्षक अभियंता व प्रशासक,लाभक्षेत्र विकास प्राधिकरण, अहमदनगर यांना माहीतीसाठी सविनय सादर.
प्रत :- विमा संचालक विमा संचालनालय महाराष्ट्र राज्य गृहनिर्माण भवन १ ला मजला बांद्रा (पुर्व) मुंबई ५१ यांना माहितीसाठी व कार्यवाहीसाठी अग्रेषित.

प्रत :- सहाय्यक अभियंता श्रेणी-1, वालदेवी लघु प्रकल्प उपविभाग, भरवज, ता.इगतपुरी, जि.नाशिक यांचे माहितीसाठी व कार्यवाहीसाठी रवाना

१/- वरील निविदाची प्रमाणित प्रत रजिष्टर नंबर **बी-१/- ०८ सन २०२३-२४** सोबत पाठवित आहोत. ठेकेदारास भूसंपादन व संकल्पचित्र इत्यादी बाबतीत खात्री करुनच उपलब्ध कामाचे लाईन आऊट दयावे व तसे केल्यानंतर वरील काम सुरु केल्यापासून अहवाल ताबडतोब सादर करावा. तसेच वनविभागाच्या क्षेत्रातून जात असल्यास त्या लांबीत काम करण्यापुर्वी वनविभागाच्या सक्षम प्राधिकाऱ्याची पुर्वपरवानगी घ्यावी.

२/- वरील निविदाचे खंड दोन प्रमाणे कामाच्या प्रगती बाबतचे निरीक्षण करावे व कामाची प्रगती प्रमाणापेक्षा मंद असल्यास त्या वेळोवेळी करावयाच्या कार्यवाहीचा प्रस्ताव विहीत नमुन्यात सादर करावा.

३/- वरील काम पूर्ण करण्याचा सविस्तर कार्यक्रम तपशिल ठेकेदाराच्या सहीने या कार्यालयास सादर करावा. तसेच वरील काम पूर्ण करीत असतांना वरील कामासंबधी कामाची गती मंद आढळल्यास नुकसान भरपाई मुदत वाढीचा प्रस्ताव विहीत नमुन्यात एक आठवडयाच्या आत सादर करणे आवश्यक आहे. तसेचवरील कामावर ठेकेदाराने केलेल्या कामाचे बिल दर महिन्यास सादर करणे आवश्यक आहे व ठेकेदार यांना बिल नकों असल्यास किंवा काम केलेले नसल्यास त्या बाबतचा अहवाल पाठविणे देखील आवश्यक आहे याची नोंद घ्यावी . व त्याप्रमाणे न चुकता कार्यवाही करावी .

४/- सदरहु कामाकरीता मंजुर असलेल्या बाबीच्या व मंजुर किंमतीच्या मर्यादेतच काम करावे. कामावर अतिरिक्त दायित्व निर्माण होणार नाही याची दक्षता घ्यावी.

५/- सदर काम विहीत मानकाप्रमाणेच होईल व केलेल्या कामाचा दर्जा व गुणवत्ता कोणत्याही परिस्थिती मध्ये खालावणार नाही याची संपूर्ण जबाबदारी आपली व शाखा अभियंता याची राहील.

६/- स्विकृत निविदा रक्कमेपेक्षा कोणतीही जादाची अदायगी निविदा स्विकृत करणारे सक्षम अधिकारी यांचे मान्यतेशिवाय अदा करण्यांत येणार नाही. सक्षम अधिकाऱ्यांच्या परवानगी शिवाय स्विकृत निविदा किंमतीपेक्षा जास्त काम केल्यास आपले देयक स्विकृत निविदा किंमतीपर्यंत सिमित करण्यांत येईल याची नोंद घ्यावी तसेच वस्तु व सेवा करा संदर्भात महाराष्ट्र व केंद्र शासनाचे जे आदेश प्राप्त होतील ते आदेश या निविदेस लागू राहतील.

प्रत :- लेखा लिपीक-2 विभागीय कार्यालय, नाशिक यांना माहीतीसाठी.

नाशिक महानगरपालिका, नाशिक

राजीव गांधी भवन, शरणपुर रोड, (पोस्ट बॉक्स नं. १२) नाशिक ४२२००२

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जा.क्र.मनपा/सावांवि/डेस्क-८/६०/ ७८ /२०२४
दिनांक :०५ /०१ /२०२४

कार्यारंभ आदेश

प्रती,
मे. फॉरकॉन इन्फ्रा. प्रा. लि.,
१०२, हिल व्हयु अपार्टमेंट, तिडके कॉलनी,
नाशिक-४२२००२.

विषय : नाशिक पुर्व प्र.क्र. १६ मधील उत्तरानगर येथे नासर्डीलगत १५.०० मी. डी. पी. रस्ता विकसित करुन नदीलगत वॉल बांधणे. (मुलभुत सोई सुविधांचा विकास योजनेअंतर्गत)

संदर्भ : १) मा. स्थायी समिती ठराव क्र. २३३ दि. ०९/११/२०२३ अन्वयेची मंजुरी.
२) दि. ०५/०१/२०२४ रोजी आपण करून दिलेला करारनामा.

वरील विषय व संदर्भान्वये आपणांस कळविणेत येते की, मा. स्थायी समिती ठराव क्र. २३३ दि. ०९/११/२०२३ अन्वये मंजुरी मिळालेनुसार आपण करारनामा करुन दिलेला आहे. सदर काम प्राकलन दराने होणा-या र.रु. ४,८०,७६,३८८/- (अक्षरी र.रू. चार कोटी ऐंशी लक्ष शहात्तर हजार तिनशे अठ्ठ्यांशी मात्र) इतक्या रक्कमेपर्यंत करणेस मंजुरी मिळालेली आहे. आपण सदरचे काम मुदतीत करारनाम्याच्या अटी-शर्ती नुसार दि. ०५/०१/२०२४ ते दि. ०४/०७/२०२५ पावेतो पुर्ण करण्यासाठी खालील अटी शर्तीस अधिन राहून कार्यारंभ आदेश देण्यात येत आहे.

१. सदर कामाची मुदत ही कार्यारंभ आदेशाच्या दिनांकापासून १८ (अठरा महिने) एवढी राहील. सदर मुदत पावसाळा हंगाम धरून असुन कामाची प्रगती निविदेतील अटी शर्ती क्र. २ प्रमाणे सातत्याने ठेवायची आहे.
२. कामाच्या ठिकाणी आपण नेमलेल्या प्रतिनिधीचे नाव, पत्ता, भ्रमणध्वनी क्रमांक या कार्यालयास तसेच उपअभियंता यांना ७ दिवसाचे आत लेखी स्वरूपात कळविण्यात यावेत. आपल्या प्रतिनिधीस उपअभियंता / शाखा अभियंता / क. अभियंता यांनी कामासंबंधी दिलेल्या सुचना बंधनकारक राहतील .
३. कामाचे ठिकाणी कामाचे माहितीदर्शक फलक लावावेत. तसेच मा. आयुक्त सो. यांचा आदेश क्र. ४५२ दिनांक ०६/०७/२०१५ अन्वये मनपा PMS मोबाईल ॲपव्दारे Know Our Works या सदराखाली काम सुरु करण्यापुर्वी काम सुरु असतांना व काम पुर्ण झाल्याचे छायाचित्र व चलचित्र (व्हिडीओ) रेकॉर्डींग करुन वेळोवेळी अपलोड करणे तसेच प्रत्येक कामाचे छायाचित्र काढणे व ते देयकाबरोबर सादर करणे मक्तेदारास बंधनकारक आहे.
४. कार्यारंभ आदेश मिळालेनंतर आपण करावयाच्या कामाचा प्रत्येक महिन्याचा आराखडा तयार करून ७ दिवसांचे आत या कार्यालयास व उप अभियंता, यांना कळविणेत यावा. तसेच कामाची गुणवत्ता राखुन ठरवुन दिलेल्या कालावधीमध्ये काम पुर्ण करणेची जबाबदारी आपली आहे.
५. कामासाठी गौण खनिजातील स्वामित्वधन शासनास भरणे आवश्यक आहे. त्यासाठी योग्य त्या प्राधिकरणाकडे स्वामित्वधन भरणेत येऊन त्यांचे ना हरकत प्रमाणपत्र देयकासोबत सादर करणे बंधनकारक राहील. अन्यथा देयकातून वसुली करणेत येईल, याची नोंद घ्यावी.
६. निविदा अटी-शर्तीनुसार कामाचा विमा व कामगारांचा विमा काढणे आवश्यक आहे. सदरचा विमा संचालक, विमा निधी महाराष्ट्र राज्य मुंबई यांचेकडुनच काढण्यात यावा व त्याची प्रत या कार्यालयास १५ पंधरा दिवसाचे आत सादर करण्यात यावी अन्यथा निविदा अटी-शर्तीनुसार कार्यारंभ आदेशात नमुद कामाच्या किंमतीच्या १ % दराने त्याची वसुली आपल्या देयकातुन करण्यात येईल, याची नोंद घ्यावी.

पुढील पानावर-२...

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७. भविष्य निर्वाह निधी कायदा १९५२ व दिनांक ०८/०१/२०२११ ची अधिसुचना अन्वये मक्तेदाराने कामावर नियुक्त केलेल्या कर्मचा-यांचा भविष्य निर्वाह निधी भरलेबाबतची चलने बिलासोबत सादर करावी. मक्तेदाराने शासन निर्णयाप्रमाणे करारांबधित जी.एस.टी.चे रजिस्ट्रेशन करुन जी.एस.टी. कर भरणे बंधनकारक आहे. तसेच दिनांक ०१/०७/२०१७ पासुन जी.एस.टी. कर प्रणाली लागु झाल्यामुळे सदर कामामध्ये वस्तू व सेवा यांची यादी वा विक्री केले बाबतचे विवरणपत्र दरमहा पाच तारखेच्या आत मनपास सादर करणे बंधनकारक आहे.

८. मक्तेदाराने कामावर नियुक्त कर्मचाऱ्यांना अधिनियम १९४८ दिनांक २४/०२/२०१५ अन्वये देय असलेला किमान वेतन अदा केलेबाबतचे हमीपत्र मक्तेदाराने त्यांचे / कंपनीचे लेटर हेडवर बिलासोबत सादर करणे बंधनकारक आहे.

९. देयक अदा करतांना निधीच्या उपलब्धतेनुसार अदा करणेत येईल. देयक अदा करणेसाठी विलंब झाल्यास त्याबाबत कुठलाही क्लेम देण्यात येणार नाही.

१०. कामाकरीता आवश्यक बांधकाम साहित्य जसे की, सिमेंट,विटा,वाळू,खडी ,पाईप्स,ढापे,व कव्हर व इतर याची तपासणी महानगरपालिकेच्या गुणनियंत्रण व दक्षता विभागाच्या प्रयोगशाळा किंवा शासकिय प्रयोग शाळा व शासकिय अभियांत्रिकी महाविद्यालय किंवा शासकीय तंत्रनिकेन किंवा मनपा गुणनियंत्रण दक्षता विभागाने निश्चित केलेले NABL मान्यता प्राप्त प्रयोगशाळा या प्रयोगशाळेतून तपासणी करून घ्यावी

११. बांधकाम साहित्याची तपासणी करतांना आवश्यक चाचण्या नाशिक मनपा गुणनियंत्रण विभागाचे परिपत्रक क्र. जा.क्र./गुनि/कक्ष-१/१/२०२२ नुसार करण्यात याव्यात.

१२. काम करतांना सुरक्षेचे दृष्टीने आवश्यक उपाय योजना जसे Precautionery, साईन बोर्ड, सिक्युरीटी बॅन्ड, बॅरीकेटींगचा वापर करावा जेणे करून अपघात होणार नाही याची दक्षता घ्यावी, त्याचप्रमाणे काम करताना कामगारांसाठी (सिवरमेन)सेप्टी हेल्मेट, सेप्टी बेल्ट, हॅन्डग्लोव्हज, गमबूट, गॅस मास्क, कृत्रिम श्वसन किट इ. साहित्य पुरवून त्याचा वापर करावा. साईटवर काम करतेवेळी काही अपघात / दुर्घटना झाल्यास त्यास मक्तेदार सर्वस्वी जबाबदार राहील.

१३. काम करतांना युटीलीटी सर्विसेस (विदयुत केबल, पाणीची पाईप लाईन,ड्रेनेज लाईन) इत्यादी नादुरुस्त झाल्यास मक्तेदाराने स्वखर्चाने व वेळेत दुरुस्त करण्यात याव्यात.

१४. मा. आयुक्त आदेश जा.क्र./गुणि/२७/२०२० दिनांक ११/१२/२०२० अन्वये ३.०० कोटी व त्यावरील कामांची त्रयस्थ संस्थेकडुन तांत्रिक लेखापरीक्षण (Third Party Technical Audit) करून घेण्यात यावे.

लेखाशिर्ष : मुलभुत सोई सुविधांचा विकास.
(संगणक कोड क्र. ४०५६)

कार्यकारी अभियंता
सार्वजनिक बांधकाम विभाग
नाशिक महानगरपालिका, नाशिक

प्रत माहितीसाठी सविनय सादर :
मा. शहर अभियंता सो. (बांधकाम), मनपा, नाशिक
प्रत माहितीसाठी व कार्यवाहीसाठी :
१) गुण नियंत्रण व दक्षता विभाग, मनपा, नाशिक
२) विमा संचालक, महाराष्ट्र राज्य गृहनिर्माण भवन, (म्हाडा)
पहीला मजला, कलानगर समोर, रुम नं. २६४ बांद्रा (पुर्व), मुंबई ४०० ०५१
३) उपअभियंता, नाशिक पुर्व, साबांवि , मनपा, नाशिक
अ) विषयांकीत कामाचा प्रगती अहवाल प्रत्येक १५ दिवसांनी सादर करावा.
ब) प्रशासकीय/सर्वसाधारण मान्यतेपेक्षा जास्त खर्च होणार नाही याची दक्षता घेऊन मंजूर रक्कमेच्या मर्यादेत खर्च समित करणेबाबत सर्वस्वी जबाबदारी आपली राहील. कामाचे ठिकाणी कामाचे माहिती दर्शक फलक लावून कामाची प्रत्यक्ष लाईन आऊट देण्यात यावी.
क) कार्यारंभ आदेशामध्ये नमुद केलेप्रमाणे सर्व अटी / शर्तीनुसार पुर्तता करुन घेणेत यावी.
४) स्थळप्रत.

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नाशिक महानगरपालिका, नाशिक

राजीव गांधी भवन, शरणपुर रोड, (पोस्ट बॉक्स नं. १२) नाशिक ४२२००२

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जा.क्र.मनपा/साबांवि/डेस्क-८/९८/२०२५
दिनांक :-03/10/2025

कार्यारंभ आदेश

प्रति
मे.फॉरकॉन इन्फ्रा.प्रा.लि.,
नाशिक

विषय- पंचवटी वि.प्र.क्र.३ मधील एम.एन.जी.एल. गॅस पाईप लाईन टाकणे करीता तोडलेल्या डांबरी व खडीकरणाच्या मुख्य व कॉलनी रस्त्याची दुरुस्ती करणे.

संदर्भ :- दि. /०५/२०२५ रोजी आपण करून दिलेला करारनामा

मक्तेदाराचे व्हेंडर नंबर	प्राकलन/ वर्क ईआरपी नंबर	निविदा ईआरपी नंबर
१६००११५	१८२००१५३३५	२०२५०५९२१४३
प्रशासकीय ठराव / आदेश क्र.१६८ दि.१३/०३/२०२५	ई निविदा सुचना क्र.२२ दि.१८/०३/२०२५	मा.स्थायी समिती ठराव क्र.५१ दि.०७/०५/२०२५
करारनामा पत्र क्र.- दि. / /२०२४	अतिरिक्त सुरक्षा अनामत र.रु.१,१७,९६०००/-	सुरक्षा अनामत र.रु. २,४९,९२२/-
तरतुद –	इतर संस्थामार्फत खोदलेले रस्त्यांची पुनःस्थापना / दुरुस्ती (MNGL-BSNL-JIO etc)	संगणक कोड क्र. ५१३५

वरील विषय व संदर्भान्वये आपणांस कळविणेत येते की, सदर काम २१.३९०% कमी दराने होणा-या र.रु.४,९९,८४,३५५/- (अक्षरी र.रू. चार कोटी नव्यानो लक्ष चौ-यांशीहजार तीनशे पंच्चावन्न मात्र) इतक्या रक्कमेपर्यंत करणेस मंजुरी मिळालेली आहे. आपण सदरचे काम मुदतीत करारनाम्याच्या अटीशर्ती नुसार पूर्ण दि03/08/२०२५ ते दि02/10/२०२६ पावेतो करण्यासाठी खालील अटी शर्तीस अधिन कार्यारंभ आदेश देण्यात येत आहे.

१. सदर कामाची मुदत ही कार्यारंभ आदेशाच्या दिनांकापासून १२ (बार महिने) एवढी राहील. सदर मुदत पावसाळा हंगाम धरून असुन कामाची प्रगती निविदेतील अटी शर्ती क्र.२ प्रमाणे सातत्याने ठेवायची आहे.

२. कामाच्या ठिकाणी आपण नेमलेल्या प्रतिनिधीचे नाव, पत्ता, भ्रमणध्वनी क्रमांक या कार्यालयास तसेच उपअभियंता यांना ७ दिवसाचे आत लेखी स्वरूपात कळविण्यात यावेत.आपल्या प्रतिनिधीस उपअभियंता / शाखा अभियंता / क. अभियंता यांनी कामासंबंधी दिलेल्या सुचना बंधनकारक राहतील .

३. कामाचे ठिकाणी कामाचे माहितीदर्शक फलक लावावेत. तसेच मा. आयुक्त सो. यांचा आदेश क्र. ४५२ दिनांक ०६/०७/२०१५ अन्वये मनपा Pms मोबाईल ॲपव्दारे Know Our Works या सदराखाली काम सुरु करण्यापुर्वी काम सुरु असतांना व काम पुर्ण झाल्याचे छायाचित्र व चलचित्र (व्हिडीओ) रेकॉर्डींग करुन वेळोवेळी अपलोड करणे तसेच प्रत्येक कामाचे छायाचित्र काढणे व ते देयकाबरोबर सादर करणे मक्तेदारास बंधनकारक आहे.

४. कार्यारंभ आदेश मिळालेनंतर आपण करावयाच्या कामाचा प्रत्येक महिन्याचा आराखडा तयार करून ७ दिवसाचे आत या कार्यालयास व उप अभियंता, यांना कळविणेत यावा. तसेच कामाची गुणवत्ता राखुन ठरवुन दिलेल्या कालावधीमध्ये पुर्ण करणेची जबाबदारी आपली आहे.

५. कामासाठी गौण खनिजातील स्वामित्वधन शासनास भरणे आवश्यक आहे. त्यासाठी योग्य त्या प्राधिकरणाकडे स्वामीत्वधन भरणेत येऊन त्यांचे ना हरकत प्रमाणपत्र देयकासोबत सादर करणे बंधनकारक राहील. अन्यथा देयकातून वसुली करणेत येईल, याची नोंद घ्यावी.

पुढील पानावर-२.

६. निविदा शर्तीनुसार कामाचा विमा व कामगारांचा विमा काढणे आवश्यक आहे. सदरचा विमा संचालक, विमा निधी महाराष्ट्र राज्य मुंबई यांचेकडुनच काढण्यात यावा व त्याची प्रत या कार्यालयास १५ पंधरा दिवसाचे आत सादर करण्यात यावी अन्यथा निविदा अटी शर्तीनुसार कार्यारंभ आदेशात नमुद कामाच्या किंमतीच्या १ % दराने त्याची वसुली आपल्या देयकातुन करण्यात येईल, याची नोंद घ्यावी.

७. भविष्य निर्वाह निधी कायदा १९५२ व दिनांक ०८/०१/२०११ ची अधिसुचना अन्वये मक्तेदाराने कामावर नियुक्त केलेल्या कर्मचाऱ्यांचा भविष्य निर्वाह निधी भरलेबाबतची चलने बिलासोबत सादर करावी. मक्तेदाराने शासन निर्णयाप्रमाणे करासंबधित जी.एस.टी.चे रजिस्ट्रेशन करुन जी.एस.टी. कर भरणे बंधनकारक आहे. तसेच दिनांक ०१/०७/२०१७ पासुन जी.एस.टी. कर प्रणाली लागु झाल्यामुळे सदर कामामध्ये वस्तू व सेवा यांची यादी वा विक्री केले बाबतचे विवरणपत्र दरमहा पाच तारखेच्या आत मनपास सादर करणे बंधनकारक आहे.

८. मक्तेदाराने कामावर नियुक्त कर्मचाऱ्यांना अधिनियम १९४८ दिनांक २४/०२/२०१५ अन्वये देय असलेला किमान वेतन अदा केलेबाबतचे हमीपत्र मक्तेदाराने त्यांचे / कंपनीचे लेटर हेडवर बिलासोबत सादर करणे बंधनकारक आहे.

९. देयक अदा करतांना निधीच्या उपलब्धतेनुसार अदा करणेत येईल. देयक अदा करणेसाठी विलंब झाल्यास त्याबाबत कुठलाही क्लेम देण्यात येणार नाही.

१०. काम करीता आवश्यक बांधकाम साहित्य जसे की, सिमेंट,विटा,वाळू,खडी ,पाईप्स,ढापे,व कव्हर व इतर याची तपासणी महानगरपालीकेच्या गुणनियंत्रण व दक्षता विभागाच्या प्रयोगशाळा किंवा शासकिय प्रयोग शाळा व शासकिय अभियांत्रिकी महाविद्यालय किंवा शासकीय तंत्रनिकेन किंवा मनपा गुणनियंत्रण दक्षता विभागाने निश्चित केलेले NABL मान्यता प्राप्त प्रयोगशाळा या प्रयोगशाळेतून तपासणी करून घ्यावी

११. बांधकाम साहित्याची तपासणी करतांना आवश्यक चाचण्या नाशिक मनपा गुणनियंत्रण विभागाचे परिपत्रक क्र. जा.क्र./गुनि/कक्ष-१/१/२०२२ नुसार करण्यात याव्यात.

१२. काम करतांना सुरक्षे चे दृष्टीने आवश्यक उपाय योजना जसे Precautionery,साईन बोर्ड,सिक्युरीटी बॅरेन्ड,बॅरीकेटींग चा वापर करावा जेणे करून अपघात होणार नाही याची दक्षता घ्यावी ,त्याचप्रमाणे काम करताना कामगारांसाठी (सिवरमेन)सेप्टी हेल्मेट, सेप्टी बेल्ट, हॅन्डग्लोव्हज ,गमबूट,गॅस मास्क , कृत्रिम श्वसन किट इ.साहित्य पुरवून त्याचा वापर करावा.

१३. काम करतांना युटीलीटी सर्विसेस (विदयुत केबल,पाणीची पाईप लाईन,ड्रेनेज लाईन) इत्यादी नादुरुस्त झाल्यास मक्तेदाराने स्वखर्चाने व वेळेत दुरुस्त करण्यात याव्यात.

कार्यकारी अभियंता
सार्वजनिक बांधकाम विभाग
नाशिक महानगरपालिका, नाशिक

प्रत माहितीसाठी सविनय सादर,
मा.शहर अभियंता, सो. (बांधकाम), मनपा, नाशिक
प्रत माहितीसाठी व कार्यवाहीसाठी
१) गुण नियंत्रण व दक्षता विभाग, मनपा, नाशिक
२) विमा संचालक, महाराष्ट्र राज्य गृहनिर्माण भवन, (म्हाडा)
पहीला मजला, कलानगर समोर, रुम नं. २६४ बांद्रा (पुर्व), मुंबई ४०० ०५१
३) उपअभियंता, (पंचवटी नाशिक) ,सांबांवि , मनपा, नाशिक
अ) विषयांकीत कामाचा प्रगती अहवाल प्रत्येक १५ दिवसांनी सादर करावा.
ब) प्रशासकीय/सर्वसाधारण मान्यतेपेक्षा जास्त खर्च होणार नाही याची दक्षता घेऊन मंजूर रक्कमेच्या मर्यादेत खर्च समित करणेबाबत सर्वस्वी जबाबदारी आपली राहील. कामाचे ठिकाणी कामाचे माहितीदर्शक फलक लावून कामाची प्रत्यक्ष लाईन आऊटदेण्यात यावी.
क) कार्यारंभ आदेशामध्ये नमुद केलेप्रमाणे सर्व अटी / शर्तीनुसार पुर्तता करुन घेणेत यावी.
४) स्थळप्रत.

नाशिक महानगरपालिका, नाशिक
राजीव गांधी भवन, शरणपुर रोड, (पोस्ट बॉक्स नं. १२)नाशिक -४२२००२
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जा.क्र.मनपा/सावांवि/डेस्क-८/ ९ /२०२५
दिनांक:- ०९/०९/२०२५

कार्यारंभ आदेश

प्रति,
मे. फोरकॉन इन्फ्रा प्रा.लि.
मक्तेदार, नाशिक.

विषय- सातपुर विभाग प्र.क्र. ९ मधिल एम.एन.जी.एल टेलीकॉम कंपन्या एम.एस.ई.डी.सी.एल. विद्युत कंपनी यांनी फोडलेल्या रस्त्यांची दुरुस्ती व देखभाल करणे.

संदर्भ :- मा. स्थायी समिती ठराव क्र. ५३ दिनांक- ०७/०५/२२५

मक्तेदाराचा व्हेंडर नंबर	प्राकलन व वर्क ऑर्डर ईआरपी नंबर	निविदा ईआरपी नंबर
१६००११५	१८२००१४८७७	२०२५०५९२१४४
मा.स्थायी समिती ठराव क्र. ५३ दि. ०७/०५/२०२५ प्रशासकीय मंजुरी आदेश क्र. १७७ दि. २८/०२/२०२५	ई निविदा सुचना क्रं. २२/१७ दि. १८/०३/२०२५	मा.महासभा ठराव क्र. ४८४ दि. ०८/१०/२०२४
करारनामा पत्र क्र. २१ दिनांक- २३/०५/२०२५	अतिरिक्त सुरक्षा अनामत र.रु. युनियन बँक BG - ४५,२४,७००/- दि. २८/०४/२०२५	सुरक्षा अनामत र.रु. युनियन बँक BG- ९१,५००/- दि. ०२/०६/२०२५
तरतुद	" इतर संस्थामार्फत खोदलेल्या रस्त्यांची पुनस्थापना/दुरुस्ती(MNGL,BSNL,JIO इ.)	संगणक कोड क्र. -५१३२

वरील विषय व संदर्भान्वये आपणांस कळविणेत येते की, सदर काम प्राकलन दरापेक्षा २१.७१०% कमी दराने होणा-या एकुण र.रु १,८२,५०,३८४/- (अक्षरीर.रू.र. एक कोटी ब्याऐशी लाख पंन्नास हजार तीनशे चौ-यांशी मात्र) इतक्या रक्कमे पर्यंत करणेस मंजुरी मिळालेली आहे. आपण सदरचे काम मुदतीत करारनाम्याच्या अटी-शर्तीनुसार पूर्ण दि. ०९/०९/२०२५ ते दि. ०८/०९/२०२६ पावेतो करण्यासाठी खालील अटी-शर्तीस अधिन कार्यारंभ आदेश देण्यात येत आहे.

१. सदर कामाची मुदतही कार्यारंभ आदेशाच्या दिनांका पासून १२ (बारा महिने) एवढी राहील. सदर मुदत पावसाळा हंगाम धरून असुन कामाची प्रगती निविदेतील अटी-शर्ती क्र.२ प्रमाणे सातत्याने ठेवायची आहे.

२. कामाच्या ठिकाणी आपण नेमलेल्या प्रतिनिधीचे नाव, पत्ता, भ्रमणध्वनी क्रमांक या कार्यालयास तसेच उप अभियंता यांना ७ दिवसाचे आत लेखी स्वरूपात कळविण्यात यावेत. आपल्या प्रतिनिधीस उप अभियंता/शाखा अभियंता / क. अभियंता यांनी कामासंबंधी दिलेल्या सुचना बंधनकारक राहतील .

३. कामाचे ठिकाणी कामाचे माहिती दर्शक फलक लावावेत. तसेच मा. आयुक्त सो. यांचा आदेश क्र. ४५२ दिनांक ०६/०७/२०१५ अन्वये मनपा Pms मोबाईल ॲपव्दारे Know Our Works या सदरा खाली काम सुरु करण्यापुर्वी काम सुरु असतांना व कामपुर्ण झाल्याचे छायाचित्र व चलचित्र (व्हिडीओ) रेकॉर्डींग करुन वेळोवेळी अपलोड करणे तसेच प्रत्येक कामाचे छायाचित्र काढणे व ते देयकाबरोबर सादर करणे मक्तेदारास बंधनकारक आहे.

४. कार्यारंभ आदेश मिळाले नंतर आपण करावयाच्या कामाचा प्रत्येक महिन्याचा आराखडा तयार करून ७ दिवसाचे आत या कार्यालयास व उप अभियंता, यांना कळविणेत यावा. तसेच कामाची गुणवत्ता राखुन ठरवुन दिलेल्या कालावधीमध्ये पुर्ण करणेची जबाबदारी आपली आहे.

५. कामासाठी गौण खनिजातील स्वामित्वधन शासनास भरणे आवश्यक आहे. त्यासाठी योग्य त्या प्राधिकरणाकडे स्वामीत्वधन भरणेत येऊन त्यांचे नाहरकत प्रमाणपत्र देयकासोबत सादर करणे बंधनकारक राहील. अन्यथा देयकातून वसुली करणेत येईल, याची नोंद घ्यावी.

६. निविदा शर्तीनुसार कामाचा विमा व कामगारांचा विमा काढणे आवश्यक आहे. सदरचा विमा संचालक, विमा निधी महाराष्ट्र राज्य मुंबई यांचेकडुनच काढण्यात यावा व त्याची प्रत या कार्यालयास १५ पंधरा दिवसाचे आत सादर करण्यात यावी अन्यथा निविदा अटीशर्तीनुसार कार्यारंभ आदेशात नमुद कामाच्या किंमतीच्या १ % दराने त्याची वसुली आपल्या देयकातुन करण्यात येईल, याची नोंद घ्यावी.

पुढील पानावर- २.

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भविष्य निर्वाह निधी कायदा १९५२ व दिनांक ०८/०१/२०११ ची अधिसुचना अन्वये मक्तेदाराने कामावर नियुक्त केलेल्या कर्मचाऱ्यांचा भविष्य निर्वाहनिधी भरले बाबतची चलने बिला सोबत सादर करावी. मक्तेदाराने शासन निर्णयाप्रमाणे करा संबधित जी.एस.टी.चे रजिस्ट्रेशन करुन जी.एस.टी. कर भरणे बंधनकारक आहे. तसेच दिनांक- ०१/०७/२०१७ पासुन जी.एस.टी. कर प्रणाली लागु झाल्यामुळे सादर कामामध्ये वस्तू व सेवा यांची यादी वा विक्री केलेबाबतचे विवरणपत्र दरमहा पाच तारखेच्या आत मनपास सादर करणे बंधन कारक आहे.

७. मक्तेदाराने कामावर नियुक्त कर्मचाऱ्यांना अधिनियम १९४८ दिनांक २४/०२/२०१५ अन्वये देय असलेला किमान वेतन अदा केलेबाबतचे हमीपत्र मक्तेदाराने त्यांचे / कंपनीचे लेटरहेडवर बिलासोबत सादर करणे बंधनकारक आहे.

८. देयक अदा करतांना निधीच्या उपलब्धतेनुसार अदा करणेत येईल. देयक अदा करणेसाठी विलंब झाल्यास त्याबाबत कुठलाही क्लेम देण्यात येणार नाही.

९. कामकरीता आवश्यक बांधकाम साहित्य जसे की, सिमेंट, विटा, वाळू, खडी, पाईप्स, ढापे, व कव्हर व इतर याची तपासणी महानगरपालीकेच्या गुणनियंत्रण व दक्षता विभागाच्या प्रयोगशाळा किंवा शासकिय प्रयोगशाळा व शासकिय अभियांत्रिाकी महाविद्यालय किंवा शासकीय तंत्रनिकेन किंवा मनपा गुणनियंत्रण दक्षता विभागाने निश्चित केलेले NABL मान्यता प्राप्त प्रयोग शाळा या प्रयोगशाळेतून तपासणी करून घ्यावी

१०. बांधकाम साहित्याची तपासणी करतांना आवश्यक चाचण्या नाशिक मनपा गुणनियंत्रण विभागाचे परिपत्रक क्र. जा.क्र./गुनि/कक्ष-१/१/२०२२ नुसार करण्यात याव्यात.

११. काम करतांना सुरक्षेचे दृष्टीने आवश्यक उपाययोजना जसे Precautionery, साईन बोर्ड, सिक्युरीटी बॅन्ड, बॅरीकेटींगचा वापर करावा जेणेकरून अपघात होणार नाही याची दक्षता घ्यावी , त्याचप्रमाणे काम करताना कामगारांसाठी (सिवरमेन) सेप्टी हेल्मेट, सेप्टी बेल्ट, हॅन्ड ग्लोव्हज , गम बूट, गॅस मास्क् , कृत्रिम श्वसन किट इ. साहित्य पुरवून त्याचा वापर करावा.

१२. काम करतांना युटीलीटी सर्विसेस (विदयुत केबल, पाणीची पाईप लाईन, ड्रेनेज लाईन) इत्यादी नादुरुस्त झाल्यास मक्तेदाराने स्वखर्चाने व वेळेत दुरुस्त करण्यात याव्यात.

१३. मा. आयुक्त आदेश जा.क्र./गुणि/२७/२०२० दिनांक ११/१२/२०२० अन्वये ३.०० कोटी व त्यावरील कामांची त्रयस्थ संस्थेकडुन तांत्रिक लेखापरीक्षण (Third Party Technical Audit) करून घेण्यात यावे.

लेखाशिर्ष- इतर संस्थामार्फत खोदलेल्या रस्त्यांची पुनस्थापना/दुरुस्ती(MNGL,BSNL,JIOइ.).
संगणक कोड- ५११३२
ईआरपीनं. १८२००१४८७७

कार्यकारी अभियंता
सार्वजनिक बांधकाम विभाग
नाशिक महानगरपालिका, नाशिक

प्रत माहितीसाठी सविनय सादर,
मा.शहर अभियंता, सो. (बांधकाम), मनपा, नाशिक.
उप अभियंता, बांधकाम विभाग सातपुर.
प्रत माहितीसाठी व कार्यवाहीसाठी
१) गुणनियंत्रण व दक्षता विभाग, मनपा, नाशिक
२) विमा संचालक, महाराष्ट्र राज्य गृहनिर्माण भवन, (म्हाडा)
पहीला मजला, कलानगरसमोर, रुमनं. २६४ बांद्रा (पुर्व), मुंबई ४०० ०५१
३) स्थळ प्रत.

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FORCON INFRA
INTEGRATING THE NATION

BID CAPACITY

The bidder shall have a bid capacity more than the value of this bid. Bidding capacity of contractor for completion of work will be decided by following formula

Assessed available bid capacity = (A x N x 2 - B)

Where,

A = maximum value of audited turnover executed by the contractor in any one year,during the last five years, upgraded to the present year (i.e. tender accepted year).

Updation Factor (Rs. in Lakhs)

Turnover of 2019-20	**14783.52**	**X**	**1.61**	=	**23801.47**
Turnover of 2020-21	11355.07	X	1.46	=	16578.40
Turnover of 2021-22	11986.81	X	1.33	=	15942.46
Turnover of 2022-23	16827.31	X	1.21	=	20361.05
Turnover of 2023-24	20418.00	X	1.1	=	22459.80

N = Number of years prescribed for completion of the work for which present bid is Invited. (18 Months)

B = Value of existing commitment of ongoing work (i.e. work in hand)

A = **23801.47** Lakhs

N = 1.50 (18 Month)

B = 10372.27 Lakhs (As per Statement No. 1 - A)

= (23801.47 x 1.5 x 2) - 10372.27 Lakhs

= 71404.41 - 10372.27 = **61032.14 Lakhs**

Assessed Available Bid Capacity = Rs. 61032.14 Lakhs (Rs. 610.32 Cr.)

For Palsule Pangam & Co.
Chartered Accountants,
FRN 144058W

PALSULE PANGAM & CO. CHARTERED ACCOUNTANTS Amit Palsule Partner M.No.120893 FRN-144058W

CA Amit Palsule (Partner)
Memb. No. 120893

Signature of Contractor

FORCON INFRA PVT. LTD.

FORCON INFRA PRIVATE LIMITED
(Erstwhile known as BP Sangle Constructions Pvt. Ltd.)
Reg. Off. Nashik: 102, Hill View Apts., Tidke Colony, Nashik-422 002.
Mumbai: 209, Maker Chamber-V, Nariman Point, Mumbai-400 021. CIN - U45400MH2007PTC169890
0253 2311657 | www.forconinfra.com | info@forconinfra.com

FORCON INFRA PVT. LTD.

AVAILABLE BID CAPACITY CERTIFICATE

1. Whereas FORCON INFRA PVT. LTD., has provided data for calculation of his company BID CAPACITY for various works whereas the same data is Certified by Chartered Accountant and as per Work Done certificate documents and as per self affidavit of truthfulness of the documents uploaded as data by the bidder on Bid capacity website bidcap.emahapwd.com

2. Whereas, Bid capacity is calculated as per data input is as AXNX2-B as per PWD circular.

3. Whereas, the bid capacity is solely calculated as per inputs given by bidder.

4. Whereas, PWD is not responsible for any clarification/explanation for data entry done by bidder.

5. This certificate is generated only for PWD works. If bidder use it for the other department, PWD will not be responsible.

6. Whereas, Bid capacity is system generated document and calculated as per data given by bidder.

7. The Bid capacity certificate should be uploaded as qualifying document.

8. That bidder should update this work details on bid capacity portal if bidder is lowest and his tender is approved.

PROBABLE BID CAPACITY

Sr. No.	Bid capacity as per Period (N) for work of year	BID Capacity (In Rs)	BID capacity Rupees (In Lakhs)
1	1/2 Year	1839581575.00	18395.82
2	1 Year	4716391775.00	47163.92
3	1 & 1/2 Years	7593201975.00	75932.02
4	2 Years	10470012175.00	104700.12
5	2 & 1/2 Years	13346822375.00	133468.22
6	3 Years	16223632575.00	162236.33
7	3 & 1/2 Years	19100442775.00	191004.43
8	4 Years	21977252975.00	219772.53
9	4 & 1/2 Years	24854063175.00	248540.63
10	5 Years	27730873375.00	277308.73

1. Company Name & Address: **FORCON INFRA PVT. LTD., 102, HILL VIEW APARTMENT, TIDKE COLONY, NASHIK**
2. Owner's PAN No.: **AADCB1402H**

FORCON INFRA INTEGRATING THE NATION

Company Name: FORCON INFRA PVT. LTD.
Date of Certificate Generation: 14-06-2025 18:33:07
Certificate No : BC168941749906185

FORCON INFRA
INTEGRATING THE NATION

STATEMENT NO. 2

STATEMENT SHOWING LIST OF PLANT AND MACHINERY IMMEDIATELY AVAILABLE WITH THE TENDERER FOR THIS WORK

NAME OF CONTRACTOR: FORCON INFRA PVT. LTD. (BP SANGLE CONSTRUCTIONS PVT. LTD.)

No	Name of Equipment	No. of Unit	Kind and Make	Capacity	Age & Condition		Presednt Location	Remark
1	2	3	4	5	6		7	8
PLANT'S :								
1	Morden Hot Mix Plant (Batch Type)	2	Kaushik Engineering Works / Ammann Apollo	120 TPH	New	Working Condition	Situated @ NH-50 Km.191/400 At. Moh, Tal. Sinnar,Dist. Nashik	Owned
2	Concrete Batching Plant (RMC)	4	Universal Sales & Allen Buildwell P. Ltd.	30 Cum/Hr. & 60 Cum/Hr.	10 Years Old & 7 Years Old	Working Condition	Situated @ NH-50 Km.191/400 At. Moh, Tal. Sinnar,Dist. Nashik	Owned
3	Fully Automatic Wet Mix Plant	1	Kaushik Engineering Works	100 TPH	6 Years Old	–"–	–"–	Owned
STONE CRUSHER & OTHER:								
4	Stone Crusher VSI & HSI.	1	Singh Engg, Singh Bullet	200 TPH	7 Years Old	–"–	–"–	Owned
	Cone Crusher	1	Puzzolana Machinery	100 TPH	3 Years Old	–"–	–"–	Owned
5	Mechanical Screening Unit	3	Sing Engineer / Singh Quarry Equipment Pvt.	10 M3 (20x5x5)	8 to 5 Years Old	–"–	–"–	Owned
TRANSPORTATION EQUIPMENTS :								
6	Hydraulic Dumper	20	Ashok Leland / Tata	7.5 / 9.5 Cum	1 to 8 Years Old	–"–	–"–	Owned
7	Taurus 2516/2 Tipper	11	Ashok Leland	14 Cum	1 to 8 Years Old	–"–	–"–	Owned
8	Tractor	2	HMT & MAHINDRA	3511 /275 DI	15 Years Old	–"–	–"–	Owned
9	Asphalt Bouzer	3	Ashok Lelyand & TATA	10 MT & 20 MT	6 to 8 Yrs.Old	–"–	–"–	Owned
10	Water Tanker	4	TATA	10000 LTR	1 to 11 Years Old	–"–	–"–	Owned
11	Jeep 4 Wheeler	2	Mahindra	9 Siter	7 Years Old	–"–	–"–	Owned
12	Wheel Barrow	1	Universal Sales Corpo.	2 CFT	4 Years Old	"	–"–	Owned
13	Hydraulic Broom	2	Universal & Kaushik	900 Sqmt	6 to 3 Yrs. Old	–"–	–"–	Owned
EXCAVATION EQUIPMENTS :								
14	Excavator(Pocklain)	6	JCB India Ltd., Huyndai, L & T, Cobalco	Ex-200/JS-210 PC-200, Cobalco-210 (1.25 Cum)	1 to 7 Years Old	–"–	–"–	Owned
15	Hydraulic Breaker	3	Atlas Capco	MB 1600/MB 1500	1 to 7 Years Old	–"–	–"–	Owned

No	Name of Equipment	No. of Unit	Kind and Make	Capacity	Age & Condition		Presednt Location	Remark
1	2	3	4	5	6		7	8
16	Excavetor(JCB 3D) & Backhoe Loader	5	Escorts Delhi JCB India /Terex Vectra/Teamengg.	3DX	1 to 5 Years	—"—	—"—	Owned
17	Loader	1	Caterpillar India Pvt.Ltd.	1.7 Cum.	1.5 Years Old	—"—	—"—	Owned
18	Motor Grader	2	BEML & Gmmco (Caterpillar)	120K2 & 605 R2	8 Years Old	—"—	—"—	Owned
ROLLER'S :								
19	Vibratory Roller with Analyzer	5	Ignersoll-Rand, L&T /Volvo/Suyan	Impact Stock 28 Tons.	1 to 5 Years Old	—"—	—"—	Owned
20	Tandem Compactor	1	L&T Construction Equipment	4 MT	1 Years Old	—"—	—"—	Owned
21	Static Road Roller	4	Singh Quarry /Jagdish Indu.	8/10 MT	4 to 15 Years Old	—"—	—"—	Owned
22	Smooth Wheel Roller/ Soil Compactor	3	JCB India/Escort	T-3/RTR-250/8 MT	1 to 7 Years Old	—"—	—"—	Owned
PAVERS :								
23	Sensor Paver Finisher	2	Apollo Industries	100 TPH 9 mtr. Width	3 Years Old	—"—	—"—	Owned
24	Sensor Paver Finisher (WMM)	2	Jagdish Industries, Uniter Engg. (Unipave)	100 TPH 7.5mtr. Width	1 & 7 Years Old	—"—	—"—	Owned
25	Fixed Form Concrete Paver	1	Allen (USA) (Bharat Construction Company, Mumbai)	12.50 Ft (3.8 Mt)	3 Years Old	—"—	—"—	Owned
26	Paver Finisher	2	Unipave, Maruti, United	60 TPH	9 to 4 Years Old	—"—	—"—	Owned
27	Mechanical Bitumen Sprayer	3	Jagdish Indu., Kaushik Engg., Brijesh Enterprises	6 MT., 4 MT	7 Years Old	—"—	—"—	Owned
28	Bouzer Bitumen Tank	4	TATA/ Ashok Lelyand & Jagdish Indl.	12 M. Ton & 10 & 20 MT	2 to 5 Years Old	—"—	—"—	Owned
COCRETE EQUIPMENTS :								
29	Concrete Mixer	3	Kirloskar (Universal)	06 H.P.	3 Years Old	—"—	—"—	Owned
30	Concrete Transit Mixer	3	Schwing Stetter, ZFP 3301, AMW	ZF P 3301/7 Cum	8 Years Old	—"—	—"—	Owned
31	Concrete Transit Mixer	5	Sunbeam Generators Pvt. Ltd. / Bharat Benz	9 Cum	5 Month Old	—"—	—"—	Owned
32	Concrete Pump	2	Schwing Stetter.	100 MT	2 Years Old / 5 Month Old	—"—	—"—	Owned
33	Boom Pump	1	Schwing Stetter.	36 Meter	1 Years Old	—"—	—"—	Owned
34	Earth Compactor Base	1	Universal Sales Corpo.	RAE -5	2 Years Old	—"—	—"—	Owned
35	Needle Vibrator	12	Universal Sales Corpo. & Konark Engineers	60mm, 40mm , 25mm	2 & 3 Years Old	—"—	—"—	Owned
36	Surface Vibrator Elec.	7	Konark Engineers	Electrical	2 Years Old	—"—	—"—	Owned
37	Hudraulic Vibrating Plate	2	Konark Engineers	6.20 HP	2 Years Old	—"—	—"—	Owned
38	Sand Washing Machine	2	Universal Sales Corpo.	6 Cum	9 Years Old	—"—	—"—	Owned
39	Lift Machine	1	Maruti Hydraulics Pvt. Ltd.	56 Feet	1.5 Years Old	—"—	—"—	Owned

No	Name of Equipment	No. of Unit	Kind and Make	Capacity	Age & Condition		Presednt Location	Remark
1	2	3	4	5	6		7	8
40	Tower Crane	1	Action Constructions Equipment Ltd.	MTC 2418	4 Years Old	_"_	_"_	Owned
41	Centring Scaffolding, Props, Span, Plates Shikanja ete.	1	Cosmos Sales & Local	1500 Sqm	2 Years Old	_"_	_"_	Owned
42	Centring Material	1	Local & BPS Fabtech	1585 Sqm (2660 No.)	1 Years Old	_"_	_"_	Owned
43	Screed Viabrator	1	Ashish Machinery Stores	2HP(60mm Needle)	1.5 Years Old	_"_	_"_	Owned
44	Earth Rammer	1	Sarson Enterpirses	3.5 HP	3 Years Old	_"_	_"_	Owned
45	Jack Hammer	1	Sarson Enterpirses	2900 BPM	3 Years Old	_"_	_"_	Owned
46	Compression Testing Machine (CTM)	2	Micron Calibration Lab	200 Ton	1 Year Old	_"_	_"_	Owned
LABORATORY EQUIPMENTS :								
47	Modern Lab (Bitumen)	1	Techno Lab	As per MOST	8 Years Old	_"_	_"_	Owned
48	Modern Lab (Concrete)	1	Techno Lab	As per MOST	8 Years Old	_"_	_"_	Owned
SURVEY EQUIPMENTS :								
49	Total Station	2	Paragon Instrumentation Engg. Pvt. Ltd.	TS-635	1 Year Old	_"_	_"_	Owned
50	Theodolite	2	Universal	-----	2 to 5 Years Old	_"_	_"_	Owned
51	Dumpy Level	7	Universal	-----	2 to 5 Years Old	_"_	_"_	Owned
OTHER MACHINERY :								
52	Crane	2	Escorts / Farana	14 Ton/15 Ton	1 Year Old	_"_	_"_	Owned
53	D.G. SET	3	Western Consolidated P.Ltd. & Local	400 / 100 KVA /15 KVA 33 KAV	2 Years Old	_"_	_"_	Owned
54	Air Compressor	2	Atlas Compressor	V.T.5	15 Years Old	_"_	_"_	Owned
55	Asphalt Boiler	1	KR/ USM	1.5 M.TON	9 Years	_"_	_"_	Owned
56	Weighbridge	2	Airson	50MT	7 & 1 Years Old	_"_	_"_	Owned
57	Diesel Pump(Consumer)	1	I.O.C.Ltd.	20KL	6 Years Old	_"_	_"_	Owned
58	Oil Engine(Water Pump)	5	Kirloskar	5HP'	9 Years Old	_"_	_"_	Owned
59	Elecrical Pump	2	Crompton	5HP'	9 Years Old	_"_	_"_	Owned
60	Welding Transformer	3	Sham Elec.	25KVA	10 Years Old	_"_	_"_	Owned
61	Computer System	15	LG / Intel Pentium	P - 4	All New	_"_	_"_	Owned

FORCON INFRA PVT. LTD.

Signature of Contractor

FORCON INFRA PRIVATE LIMITED
(Erstwhile known as BP Sangle Constructions Pvt. Ltd.)
Reg. Off. Nashik: 102, Hill View Apts., Tidke Colony, Nashik-422 002.
Mumbai: 209, Maker Chamber-V, Nariman Point, Mumbai-400 021. CIN - U45400MH2007PTC169890
0253 2311657 | www.forconinfra.com | info@forconinfra.com

NASHIK MUNICIPAL CORPORATION, NASHIK

Rajeev Gandhi Bhavan, Sharanpur Road, (Post Box No. 12), NASHIK- 422 002.

Visit us at: www.Nashikcarporation.in e-mail : nashikcarporation@nashikcarporation.in

No.NMC/PWD/Desk-8/994 /2024
Date 27/9/2024

DISTANCE CERTIFICATE

Ref. – Certificate vide letter No. Desk/ Mech /TS/RMC/4598-2/2024 date: 08/08/2024 for Ready Mix Concrete Batching Plant make- Allen Buildwell Pvt. Ltd. With concrete output 60 M³ per hour equipped with SCADA model – PENTA 1000TS issued by Assistant Chief Engineer(Mech.), Public Works Region, Nashik.

This is to certify that, the Ready Mix Concrete Batching Plant, of FORCON Infra Pvt. Ltd., Nashik is erected at Gut No. 590, Village-Chincholi Tal-Sinnar Dist-Nashik, Which is within 30km from the Headquarter of Nashik Municipal Carporation, Rajeev Gandhi Bhavan, Nashik.

The Distance of said Ready Mix Concrete Batching Plant is from the Headquarter of Nashik Municipal Corporation, Rajeev Gandhi Bhavan, Nashik is **23 kms**. The validity of this certificate is from the date of issue i.e. **dt. 27 /09/2024 to 07/08/2025**.

Note:
1) However, this Distance Certificate will be invalid if the plant is found removed or shifted during surprise check of NMC Authorities.
2) This certificate is issued based on the documents submitted by applicant, hence stands cancelled if documents are false
3) This is only a distance certificate as per the requirement of tender document and not related to working status of Plant.

Executive Engineer
Public Works Department
Nashik Municipal Corporation, Nashik

CERTIFICATE

The Ready Mix Concrete Batching Plant, (RMC), Make- Allen Buildwell Pvt. Ltd., with concrete output 60 M^3 per hour, Model- PENTA 1000TS; Sr. No. -, (Invoice No-155/2010-2011 Date-28/10/2010)with four bin cold aggregate feeder and pan mixer & control pannel, erected at Gat No. 590, Village- Moh, Tal.- Sinnar, Dist.- Nashik and owned by **M/s Forcon Infra Pvt. Ltd., Nashik,** has been inspected by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik on date **07/08/2024 .** The Cement Concrete Batching Plant, (R. M. C.), is modern, efficient and in good working condition.

The RMC plant is equipped with "SCADA".

Certified that the above RMC Plant is confirming to Ministry of surface Transport Specifications of Fourth revision August 2001 (Reprinted August 2007) as per clause 602.9.3.2

Validity of this Certificate is from **dt. 08/08/2024 to 07/08/2025.**

However this Certificate will be invalid if any of the system as per M.O.R.T. & H. Specifications found removed or non-working or SCADA found non-working during surprise check or change of place.

सार्वजनिक बांधकाम मालेगाव विभाग, नाशिक
सत्यमेव जयते

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik.

No. Desk/ Mech /TS / RMC/ 4598-2/2024
Office of the Chief Engineer
Public Works Region, Nashik
Date - 08/ 08 /2024

Copy submitted to the Superintending Engineer, Public Works Circle, Nashik for favour of information please.

Copy forwarded with compliments to the Executive Engineer, P.W. Division, Nashik for information.

Copy to **M/s Forcon Infra Pvt. Ltd., Nashik,** for information.

d:\certificates 2024-25\8-24\forcon infra pvt.ltd nashik\rmc.docx

Mumbai Office :
B-206, Arjun Centre, Govandi Station Road,
Govandi (East), Mumbai - 400 088. India
Tel. : 2556 9044, 2551 3030, 4211 4100
Fax : 2556 8044 Service Mobile : 98210 55130
Email : abpl@bom5.vsnl.net.in
Website : www.allenbuildwell.com

Equipments for Batching, Mixing, Transporting, Slipforming and Finishing Cement Concrete

ALLEN BUILDWELL PRIVATE LIMITED

TAX INVOICE

Invoice No.: 155/2010-2011.	**Date :** 28th October, 2010
Under Hypothecation of "HDFC BANK LTD". **M/s. BP Sangle Constructions Pvt Ltd.** 102, Hill View Appt., Tidake Colony, Nashik-422 002. Maharashtra (INDIA). **Tel.** 0253-2311657. **Kind Attn :** Mr. BP Sangle (Director) **Mob.** 98224 57751.	**Order No.** Z:\2010-11\BPSCPL\Purchase Orders\Allen Buil\08. Dated: 19th October, 2010. Challan No. 155 (C) Dated: 17/11/2010. **Delivery Address: M/s. BP Sangle Constructions Pvt Ltd.** Gate No. 590, Moh, Post. Chincholi, Nashik-Pune Highway, Sinnar, Dist. Nashik. **Party's TIN No:** 27320640845V.

Sr. No	Description	Rate Per unit / No.	Qty	Amount Rs.	Amount Ps.
1	**PENTA 1000TS, 60 cum/hr Concrete Batching & Mixing plant consisting of following items:** a) Box Bins (4 compartment of each 12 cum heaped) with skirt hopper and weigh conveyor with gear box and motor. The Bins will be 2.8 m wide at feeding point. b) Inclined Aggregate Conveyor (Cleated Rubber Belting) with gear box and motor. c) 1 no- 7.5 HP Air Compressor with FRL. d) 1 lot- Pneumatic fittings, airline etc. e) Mixer support structure with stairway and railings. f) No.1 Control Cabin 12.5ft x 8ft with 1.5 Ton Split Airconditioner fitted inside with IDS IT-Batch Batching Software System with PLC and SCADA Electrical Control Panel & Completely Automated connected through HCL Personal Computer (Pentium 4) with 18.5inch. TFT Monitor,UPS and Printer . g) 1 lot, Sensotronic Load cells with accessories & cables. h) No-1, Cement Weigher with frame and valves. i) No-1, Water Weigher with pipeline, valves and 7.5 HP, Kirloskar submersible water pump. j) No-1, Additive weighing Glass jar container (20 litres) on single load cells with inlet and outlet pump with pipeline and valve. k) No-1, Concrete Discharge Hopper with rubber bellow. l) 2 Nos. Hand Operated Valve Butterfly of WAM make. m) 2 Nos Screw Conveyor bottom rubber. n) Covers for Inclined Belt Conveyor. o) 1 lot Electric cables for Internal cabling of accessories. p) No 1,Imported *"Sicoma"*1500/1000 Twin Shaft Concrete Mixer with Auotmatic Greasing system, powered by 1 x 37kW electric motor. q) Aggregate Feeding Belt Conveyor.		1Set	58,00,000	00
	SUB TOTAL			58,00,000	00
	Add: 12.5% VAT			7,25,000	00
	TOTAL INVOICE VALUE			65,25,000	00
	Mode of Payment: 15% as advance, 80% Through Finance and balance 5% after successful commissioning.	**Grand Total**		65,25,000	00
	Rs. Sixty Five Lakhs Twenty Five Thousand Only.				

I / We certify that my / our Registration certificate under the Maharashtra Value Added Tax Act 2002 is in force on the date on which the sale of goods specified in this Tax Invoice is made by me / us and the transaction of sale covered by this Tax Invoice has been effected by me / us.
VAT TIN. No. 27590014416 V
CST TIN. No. 27590014416 C

1. Subject to Mumbai Jurisdiction.
2. Our responsibility ceases as soon as goods leave our premises.
3. Goods once sold will not be taken back.
4. Payment must be made on due date.
5. 21% interest p.a. will be charged if the bill is not paid on due date.

E. & O.E.

For ALLEN BUILDWELL PVT. LTD.

ALLEN BUILDWELL PVT. LTD. MUMBAI 400 088 INDIA

Authorised Signatory

TAX INVOICE

SCHWING Stetter

(Quadruplicate)

Tax Inv No. / SAP Doc No.		85011398	India-St.Sales Units
Ref Doc No.	F20000552543	Invoice Date	30.04.2018
Delivery No	0089481870	Payment term	IMMEDIATE

Billed-To 81352231
B P Sangle Constructions Pvt Ltd
102, Hill View Apartment, Trimbak Road Tidake Colony
Under Hypothecation with Axis Bank Ltd
Nashik - Dist 422002 (MAHARSHTRA) (State Code -)
GSTIN : 27AADCB1402H1Z8

Registered Office :
Schwing Stetter (India) PVT.LTD.
F-71 SIPCOT Industrial Park, Irungattukottai,
Sriperumpudur Taluk, Tamilnadu 602117
Business Place :
SCHWING Stetter (India) Pvt Ltd
F-71, SIPCOT Industrial Park, Irungattukottai,
Sriperumpudur Taluk, Tamil Nadu 602117
Phone:+91 44 71378100

Consignee 81352230
B P Sangle Constructions Pvt Ltd
Gat No 590, Pune- Nashik Highway At Moh Post-Chincholi,
Tal - Sinnar
Nashik - Dist 422002 (MAHARSHTRA) (State Code - 27)
Tel No. 9822457751
GSTIN : 27AADCB1402H1Z8

Freight Terms	: Freight To Pay.	Date : 30.04.2018
Despatch Document No.	:	
Incoterms	: EXW IRUNGATTUKOTTAI	
Despatched through	: By Road	
Destination	: Nashik - Dist	
Buyer's Order No.	: 89	Date : 12.01.2018
Marketing Ref No.	: CD-22876	
Accounting Ref	: 18027171	
Sales Office	: 815	

SL	Description / Part No.	Qty	Unit	HSN Code / Rate	Basic INR	IGST Rate%	IGST Amount
1	S36X Boom Pump 81036901 Serial No. : 430	1.00	PC	84134000 8,200,000.00	8,200,000.00	18.00	1,476,000.00

Sub Total	8,200,000.00
Taxable Turnover	8,200,000.00
IGST	1,476,000.00
Grand Total (Rounded off)	**9,676,000.00**

Amount in Words
Ninety Six Lakh Seventy Six Thousand only.

Remarks : Equipment Serial No: 805415300 . Sale of Concrete Boom Pump Model S36X bearing Serial No: 430, Mounted on Your Chassis No. MA1SDAPRDJ6C97208 & Engine No. VAJZC13792. Provided to us on free of cost

It is understood between the buyer and seller that 'seller' shall have the 1st lien on the equipment sold against this invoice until the full payment for the same is realized by the seller either directly from the buyer or through any financier of the buyer, notwithstanding any other lien created by the buyer or their/his/her financier.

No. of Package

NB:Not withstanding anything contained in this document there will be no warranty for "End Hoses/Electronic and Electrical goods/ rubber part" that may be forming part of the scope of supply

For terms & conditions of sale, please see overleaf

GSTIN	33AADCS5069D1ZJ	PAN No.	AADCS5069D
CIN No.	U45309TN1998PTC046270	IEC No.	0398070385/15.3.1999
E.&O.E.			

For SCHWING Stetter (India) Pvt Ltd

Authorised Signatory

Please ensure that the Invoice number is indicated in the description text field of the On-line form which has to be filled while triggering the remittance through RTGS/IMPS/NEFT or direct credit by CMS to our account. This shall enable reconciling our accounts sans ambiguity with proper trail.

Subject to TAMIL NADU Jurisdiction

CERTIFICATE

Certified that the Concrete Pump Make- Jamuna Infra projects Pvt. Ltd. Nashik, Model- SP1420; Equipment Sr.No.- 807216400, put for inspection by **M/s Forcon Infra Pvt. Ltd.,** Nashik is inspected on date- **12/09/2024** by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik.

The Concrete Pump are equipped with " SCADA/ V.T.S.".

The Cement Concrete Pump is efficient and is in good working condition and is equipped with necessary attachments.

Validity of this Certificate is from dt. **13/09/2024 to 12/09/2025.**

However this Certificate will be invalid if any of the system as per M.O.R.T. & H. Specifications found removed or non-working during surprise check or " SCADA/ V.T.S." found non-working.

सार्वजनिक बांधकाम
सत्यमेव जयते
प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/Con P/5856-5/2024
Office of the Chief Engineer
Public Works Region, Nashik
Date - 13/09/2024

Copy submitted to the Superintending Engineer, Public Works Circle, Nashik for favour of information please.

Copy forwarded with compliments to the Executive Engineer, P.W. Division, Nashik for information.

Copy to **M/s Forcon Infra Pvt. Ltd.,** Nashik for information.

Scanned with CamScanner

Tax Invoice

(ORIGINAL FOR RECIPIENT)

JAMUNA INFRAPROJECTS PRIVATE LIMITED
OFFICE ADD: 12-13-14, 2ND FLOOR, SAI PLAZA COMPLEX, ABOVE ICICI BANK, NASHIK ROAD NASHIK-422101
BUSINESS PLACE: GAT NO.184/5, VILLAGE: SARUL NASHIK-MUMBAI ROAD, NASHIK 422010
BUSINESS PLACE :GAT NO.109, VILLAGE: MOHU TALUKA: SINNAR, DIST: NASHIK-422102
GSTIN/UIN: 27AACCJ5951E1ZL
State Name : Maharashtra, Code : 27
CIN: U45203MH2011PTC217709
E-Mail : ac.jamunainfra@gmail.com

Invoice No.	e-Way Bill No.	Dated
RMC/BB/1743	2613 8501 5799	20-Jan-2022
Delivery Note		Mode/Terms of Payment: 7 Days
Supplier's Ref.		Other Reference(s)
Buyer's Order No.		Dated
Despatch Document No.		Delivery Note Date
Despatched through		Destination
Terms of Delivery		

Buyer

B P SANGALE CONSTRUCTION PVT LTD [RMC]
VILLAGE MOHU
SINNAR
GSTIN/UIN : 27AADCB1402H1Z8
State Name : Maharashtra, Code : 27

Sl No.	Description of Goods	HSN/SAC	Quantity	Rate	per	Amount
	Concrete Pump SP1420 *Serial No. 807216400*	84134000	**1 NOS**	12,34,870.00	NOS	**12,34,870.00**
2	**Pipe Line Accessories**	84139190	**1 NOS**	1,45,730.00	NOS	**1,45,730.00**
						13,80,600.00
	OUTPUT CGST @ 9 % RMC			*9*	%	**1,24,254.00**
	OUTPUT SGST @ 9% RMC			*9*	%	**1,24,254.00**
	TCS ON SALES					**1,629.00**
	Total		**2 NOS**			**₹ 16,30,737.00**

Amount Chargeable (in words) *E. & O.E*

INR Sixteen Lakh Thirty Thousand Seven Hundred Thirty Seven Only

HSN/SAC	Taxable Value	Central Tax		State Tax		Total Tax Amount
		Rate	Amount	Rate	Amount	
84134000	12,34,870.00	9%	1,11,138.30	9%	1,11,138.30	2,22,276.60
84139190	1,45,730.00	9%	13,115.70	9%	13,115.70	26,231.40
Total	**13,80,600.00**		**1,24,254.00**		**1,24,254.00**	**2,48,508.00**

Tax Amount (in words) : **INR Two Lakh Forty Eight Thousand Five Hundred Eight Only**

Company's PAN : AACCJ5951E

Declaration
We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

for JAMUNA INFRAPROJECTS PRIVATE LIMITED

Authorised Signatory

This is a Computer Generated Invoice

e-Way Bill

E-Way Bill No:	2613 8501 5799
E-Way Bill Date:	20/01/2022 06:59 PM
Generated By:	27AAC CJ595 1E1ZL - JAMUNA INFRAPROJECTS PRIVATE LIMITED
Valid From:	20/01/2022 06:59 PM [49Kms]
Valid Until:	21/01/2022

Part - A

GSTIN of Supplier	27AACCJ5951E1ZL,JAMUNA INFRAPROJECTS PRIVATE LIMITED
Place of Dispatch	Nashik Road,MAHARASHTRA-422101
GSTIN of Recipient	27AAD CB140 2H1Z8 ,B P SANGLE CONSTRUCTIONS PVT LTD
Place of Delivery	INNAR,MAHARASHTRA-422103
Document No.	RMC/BB/1743
Document Date	20/01/2022
Transaction Type:	Regular
Value of Goods	` 1630737
HSN Code	84134000 - CONCRETE PUMP SP1420
Reason for Transportation	Outward - Supply
Transporter	27AACCJ5951E1ZL &

Part - B

Mode	Vehicle / Trans Doc No & Dt.	From	Entered Date	Entered By	CEWB No. (If any)	Multi Veh.Info (If any)
Road	MH15GV5503 & 1743 & 20/01/2022	Nashik Road	20/01/2022 06:59 PM	27AACCJ5951E1ZL	-	-

261385015799

CERTIFICATE

Certified that the Concrete Pump Make- Jamuna Infra projects Pvt. Ltd. Nashik, Model- SP1420; Equipment Sr.No.-133, put for inspection by **M/s Forcon Infra Pvt. Ltd.,** Nashik is inspected on date **12/09/2024** by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik.

The Concrete Pump are equipped with " SCADA/ V.T.S.".

The Cement Concrete Pump is efficient and is in good working condition and is equipped with necessary attachments.

Validity of this Certificate is from dt. **13/09/2024 to 12/09/2025.**

However this Certificate will be invalid if any of the system as per M.O.R.T. & H. Specifications found removed or non-working during surprise check or " SCADA/ V.T.S." found non-working.

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/Con P/5686-4/2024
Office of the Chief Engineer
Public Works Region, Nashik
Date - 13/09/2024

Copy submitted to the Superintending Engineer, Public Works Circle, Nashik for favour of information please.

Copy forwarded with compliments to the Executive Engineer, P.W. Division, Nashik for information.

Copy to **M/s Forcon Infra Pvt. Ltd.,** Nashik for information.

Scanned with CamScanner

Tax Invoice

(ORIGINAL FOR RECIPIENT)

JAMUNA INFRAPROJECTS PRIVATE LIMITED
OFFICE ADD: 12-13-14, 2ND FLOOR,
SAI PLAZA COMPLEX, ABOVE ICICI BANK, NASHIK ROAD
NASHIK-422101
BUSINESS PLACE: GAT NO 184/5, VILLAGE: SARUL
NASHIK-MUMBAI ROAD, NASHIK 422010
BUSINESS PLACE :GAT NO 109, VILLAGE: MOHU
TALUKA: SINNAR, DIST: NASHIK-422102
GSTIN/UIN: 27AACCJ5951E1ZL
State Name : Maharashtra, Code : 27
CIN: U45203MH2011PTC217709
E-Mail : ac.jamunainfra@gmail.com

Invoice No.	e-Way Bill No.	Dated
RMC/BB/1744	2913 8501 7385	20-Jan-2022
Delivery Note		Mode/Terms of Payment: 7 Days
Supplier's Ref.		Other Reference(s)
Buyer's Order No.		Dated
Despatch Document No.		Delivery Note Date
Despatched through		Destination
Terms of Delivery		

Buyer

B P SANGALE CONSTRUCTION PVT LTD [RMC]
VILLAGE MOHU
SINNAR
GSTIN/UIN : 27AADCB1402H1Z8
State Name : Maharashtra, Code : 27

Sl No.	Description of Goods	HSN/SAC	Quantity	Rate	per	Amount
1	**Concrete Pump SP1420** *Serial No. 133*	84134000	**1 NOS**	12,27,200.00	NOS	**12,27,200.00**
2	**Pipe Line Accessories**	84139190	**1 NOS**	1,53,400.00	NOS	**1,53,400.00**
						13,80,600.00
	OUTPUT CGST @ 9 % RMC			*9*	%	**1,24,254.00**
	OUTPUT SGST @ 9% RMC			*9*	%	**1,24,254.00**
	TCS ON SALES					**1,629.00**
	Total		**2 NOS**			**₹ 16,30,737.00**

Amount Chargeable (in words) *E. & O.E*

INR Sixteen Lakh Thirty Thousand Seven Hundred Thirty Seven Only

HSN/SAC	Taxable Value	Central Tax		State Tax		Total Tax Amount
		Rate	Amount	Rate	Amount	
84134000	12,27,200.00	9%	1,10,448.00	9%	1,10,448.00	2,20,896.00
84139190	1,53,400.00	9%	13,806.00	9%	13,806.00	27,612.00
Total	**13,80,600.00**		**1,24,254.00**		**1,24,254.00**	**2,48,508.00**

Tax Amount (in words) : **INR Two Lakh Forty Eight Thousand Five Hundred Eight Only**

Company's PAN : AACCJ5951E

Declaration
We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

for JAMUNA INFRAPROJECTS PRIVATE LIMITED

Authorised Signatory

This is a Computer Generated Invoice

e-Way Bill

E-Way Bill No:	2913 8501 7385
E-Way Bill Date:	20/01/2022 07:02 PM
Generated By:	27AAC CJ595 1E1ZL - JAMUNA INFRAPROJECTS PRIVATE LIMITED
Valid From:	20/01/2022 07:02 PM [49Kms]
Valid Until:	21/01/2022

Part - A

GSTIN of Supplier	27AACCJ5951E1ZL,JAMUNA INFRAPROJECTS PRIVATE LIMITED
Place of Dispatch	Nashik Road,MAHARASHTRA-422101
GSTIN of Recipient	27AAD CB140 2H1Z8 ,B P SANGLE CONSTRUCTIONS PVT LTD
Place of Delivery	INNAR,MAHARASHTRA-422103
Document No.	RMC/BB/1744
Document Date	20/01/2022
Transaction Type:	Regular
Value of Goods	1630737
HSN Code	84134000 - CONCRETE PUMP SP1420
Reason for Transportation	Outward - Supply
Transporter	27AACCJ5951E1ZL &

Part - B

Mode	Vehicle / Trans Doc No & Dt.	From	Entered Date	Entered By	CEWB No. (If any)	Multi Veh.Info (If any)
Road	MH15GV5502 & 1744 & 20/01/2022	Nashik Road	20/01/2022 07:02 PM	27AACCJ5951E1ZL	-	-

291385017385

SAI SUPREME EQUIPMENTS

(Authorised Dealer - Hyundai Construction Equipment)

H.O. : E-51/35, MIDC Chikalthana,
Industrial Area Chikalthana, Chhatrapati Sambhajinagar
Email : admin@saisupreme.co.in M : 973 075 1051

HD HYUNDAI CONSTRUCTION EQUIPMENT INDIA

ONLY FOR DOMESTIC USE
NOT FOR EXPORT

TAX INVOICE

ORIGINAL FOR BUYER

To:	TAX INVOICE No: SSE/HYD/25-26/041 DATE: 20/05/2025
Forcon Infra Pvt.Ltd 102, Hill View Apartment, Tidke Colony, Tal. Dist. Nashik. Maharashtra. 422002	PAN No : ADIFS0080K GSTIN No : 27ADIFS0080K1ZV
Consignee Address:	**Customer Order Refences**
Forcon Infra Pvt.Ltd At. Post. Vilholi, Tal. Dist. Nashik. MAharashtra. 422010	Purchase Order No : Customer PO Date : Customer Pan No : AADCB1402H Customer GST No : 27AADCB1402H1Z8

Under Hypothecation : HDFC Bank Ltd.

SR.No	HSN	Description of Goods	Qty (Nos.)	Unit Price (INR)	Amount (INR)
1	84295200	HYUNDAI R215L Smart Plus Hydraulic Excavator Machine Serial No : HYNDN635LE0070723 Engine No : 52D84587469	1	6101694.92	6101694.92
				SGST Rate @ 9%	549152.54
				CGST Rate @ 9%	549152.54
				Sub Total	7200000.00
				Total Invoice Price	**7200000.00**

IN WORDS : Rupees Seventy Two Lakh Only.

I/We herby certify that our registration certificate under the Maharashtra Value Added 2002 is in force on the date on which the sale of the good specified in this Tax Invoice is made by me/us and that the transaction of specified in this Tax Invoice is made by me/us and that the transaction of sale the covered by this Tax Invoice has been effected by me/us and it shall be accounted for in the turnover of sales while filing of Return and the due tax, if any,payable on the sale has been paid or shall be paid.

For : SAI SUPREME EQUIPMENTS

ONLY FOR DOMESTIC USE
NOT FOR EXPORT

SAI SUPREME EQUIPMENTS ★ AURANGABAD ★

STAMP / AUTHORISED SIGNATORY

Terms & Conditions :

1. Freight & Octroi : From Pune, Maharashtra to the site, freight in on customer account. The Octroi Charges, R.T.O. Tax, Entry Tax(If any) & other duties if applicable would be extra & to be borne by the customer at actual. 2. Any dispute or claims out of this invoice will be subject to the jurisdiction of court in Aurangabad.

CERTIFICATE

Certified that the Excavator Machine Make- JCB INDIA Ltd., Model- JS210; Equipment Sr.No.- 1290798 (Invoice No-1191000356 Date-17/11/2009), put for inspection by **M/s Forcon Infra Pvt. Ltd., Nashik** is inspected on date- **07/08/2024** by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik.

The Excavator Machine is efficient and is in good working condition and is equipped with necessary attachments.

Validity of this Certificate is from dt. **08/08/2024 to 07/08/2025.**

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक सत्यमेव जयते

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/ Excavator /4598-8 /2024
Office of the Chief Engineer
Public Works Region, Nashik
Date - 08 /08 /2024

Copy submitted to the Superintending Engineer, Public Works Circle, Nashik for favour of information please.

Copy forwarded with compliments to the Executive Engineer, P.W. Division, Nashik for information.

Copy to **M/s Forcon Infra Pvt. Ltd., Nashik** for information.

DUPLICATE FOR TRANSPORTER (MOVEMENT)

Tax Invoice

Form: EXC 6067 Issues

JCB INDIA LIMITED

VAT TIN-29470768139V CST TIN:29470768139C (RULE 7 & 11 of CER 2002)

JCB INDIA LTD.
SUNGAR PLOT, BLOCK NO.326,
BHAIRIDEVAR KOPPA,
OPP MAHIMA HOTEL,
P B ROAD, HUBLI-580025
KARNATAKA

To: (33308)
B .P.SANGLE CONSTRUCTIONS PVT.LTD.
GAT NO.590, NASIK PUNE HIGHWAY ,
AT : MOH, POST : CHINCHOLI ,

TAL : SINNAR,
NASIK DIST , MAHARASHTRA-422005 India
Consignee: (33308)
B .P.SANGLE CONSTRUCTIONS PVT.LTD.
GAT NO.590, NASIK PUNE HIGHWAY ,
AT : MOH, POST : CHINCHOLI ,

TAL : SINNAR,
NASIK DIST , MAHARASHTRA-422005 India
Despatch From: Hubli
Despatch To: NASIK DIST ., MAHARASHTRA

Invoice No	:1191000356
Delivery No	:4700074356
Date	:17.11.2009
Customer Ref	:NIL
Your CST	:NA
Your LST/VAT No	:NA
Your PAN No GIR	:

(UNDER HYPOTHECATION WITH KOTAK MAHINDRA BANK LTD.)

SL No	Catalog No	Catalog Desc	UM	QTY	Rate	Amount(INR)
1	JS210DDAAA	JS210 Excavator,HDTArm with 0.9HD BKT Model/Chasis No: 1290798 Engine No: 253959	NO	1.000	4,230,769.00	4,230,769.00

Basic Value	:	4,230,769.00
CST VAT	@ 4.00 %:	169,230.76
Grand Total	:	4,399,999.76

Amount (In Words) : FOUR MILLION THREE HUNDRED NINETY-NINE THOUSAND NINE HUNDRED NINETY-NINE AND SEVENTY-SIX PAISE

Range : Talegaon Division :PUNE1 Commissionarate: PUNE ECCNO : AABCJ4286DXM002 Qty : 1
Assesable Value : Tarrif:8429.52 RG23DSrno : Dt:
Invoice No .....Date .....Amount..... PLA/RG23C-II/RG23A-II No :

DUTY PASSED / NOT PASSED

Insurance :YOUR ARRANGEMENT
Payment Terms :30 Days after Invoicing
Freight :To Pay
Transport Mode :
GRR/RR/ACN GRR Date:17.11.2009
Ref No-1 :30002759 Date:17.11.2009

In.No.- 2822
Date- 23/11/09
Supervisior Sign

Declarations: Certified that particulars given are true & the amount indicated represents the price actually charged & that there is no flow of additional consideration directly or indirectly from the byuer.

Ref No-2 :
Ref No-3 :
ST38 No :

MANUFACTURER /IMPORTER Details :-
JCB Manufacturing Ltd.,Talegaon Floriculture &
Indl.Park,
Village Ambi,Navlakh UmbhreTalegaon
Dabhade.PUNE-410507,

For JCB INDIA LIMITED

Authorised Signatory

Pages :1/1

GST INVOICE

☐ Original for Receipient
☐ Duplicate for Supplier

SUYAAN INFRASTRUCTURE PVT. LTD.

A-6, NICE Area, Satpur MIDC, Nashik, 422007, Maharashtra, India

GST No: 27AAKCS7343H1Z0 PAN No: AAKCS7343H

Bill To 100605557 BP SANGLE CONSTRUCTION PVT.LTD.
GAT NO-590,PUNE-NASHIK ROAD
NASHIK
AT POST-CHINCHOLI, TAL-SINNAR - 422102
Maharashtra-India

Ship To BP SANGLE CONSTRUCTION PVT.LTD.
GAT NO-590,PUNE-NASHIK ROAD
NASHIK
AT POST-CHINCHOLI, TAL-SINNAR - 422102
Maharashtra-India

Dispatch From : Maharashtra
Dispatch To : Maharashtra

Invoice No: 1718181
Date: 09-Feb-2018
Customer Ref No.
GSTIN No: 27AADCB1402H1Z8
GST Type Regular/TDS/SO
Customer PAN: AADCB1402H
Sales Executives: GANESH MORE
E-Way Bill No.

Hypothecation : AXIS BANK LTD

Sl No.	SAP CAT NO	HSN Code No.	Catalogue Description	Qty	Rate	Tax	Amount Rs.
1	3DX-P6SRGDAAG	8429.59.00	3DXBSIII-P6SR-RCK/1.1/0.26/2WD(HDT)LL	1.00	1,934,049.00	SC18TCS1	1,934,049.00

Total Before Discount		1,934,049.00
Discount	0.00 %	-0.34
Sub Total		1,934,049.34
SGST@9%		174,064.44
CGST@9%		174,064.44
TCS@1%		22,821.78
Rounding		0.00
Total		2,305,000.00

Total No of Items: 1 Total No of Qty: 1
M/C Serial No: 2698716
Engine No: H00168282
Chassis No: RAJ3DXSSA02698716
NASIK

Amount in Words:
Rupees two million three hundred five thousand Only

TERMS & CONDITIONS :

"I have opted for Livelink feature on my JCB machine. I also understood and accepted related terms & conditions"
(Detailed terms & conditions are available on Livelink website i.e. www.jcblivelink.in. Hard copy of the same can also be obtained from JCB dealer on request)

Customer Signatory

For SUYAAN INFRASTRUCTURE PVT. LTD.

Authorised Signatory

Authorized dealer for Sales, Service, Parts of JCB India Ltd. Products.
Suyaan Infrastructure Pvt. Ltd
Nasik I Jalgaon I Nandurbar I Dhule I Dwarka I Yeola.
HELPLINE NO -9890884846

Head Office : ▪ **Nashik :** A – 6, NICE Area, Satpur MIDC, Trimbak Road, Nashik - 422007 Tel: +91 253 - 6633000.
Helpline No. : +98908 64846

Branch Offices : ▪ **Nashik :** Dwarka : Shop No. 2 & 3, Krushna Niwas ,Near Anjalli Plywood, Dwarka Circle, Nashik - 422011 Tel: +91 253 - 2502546.
▪ **Yeola :** Shop No. -6, Krishna Complex , Gaikwad Mala, Yeola Manmad Road, Tal-Yeola, Dist-Nashik. Tel: 02559 - 268020.
▪ **Dhule :** C/o Dinesh Automotive Plot No 26, Awdhan Phata, Mumbai Agra Road, Dhule - Tel: 2562 - 239399.
▪ **Jalgaon :** Beside Paras Auto, Near MIDC, Ajanta Road, Jalgaon - 425003. Tel.: +91 257 - 2210701.
▪ **Nandurbar :** 4, Manmohan Complex, Near LIC Office, Dhule Road, Nandurbar - 425 412. Tel.: +91 02564 - 228555.
▪ **Igatpuri :** Gat No. 393 & 394 ,At post Gonde Dumala, Tal Igatpuri. Dist Nashik.
▪ **Satana :** Near Aadiwasi Boarding, Nampur Road, Satana.
▪ **Shirpur :** Plot No. 17, Dadusing Colony, Karvand Naka, Shirpur, Tal. Shirpur, Dist. Dhule.

CERTIFICATE

This is certify that the following Tippers owned by **M/s Forcon Infra Pvt. Ltd., Nashik** are inspected by has been inspected by the Assistant Chief Engineer (Mech) Public Works Region, Nashik on Dated **07/08/2024** are found in good working condition.

The Tippers are equipped with **"SCADA/ VTS"**

The certificate is valid for from **08/08/2024 to 07/08/2025.**

The certificate will become invalid if the fitness certificate issued by the **R.T.O** authority is not renewed on or before the Date of it"s expiry.

Sr.no	Tipper No.	Make
1.	MH 15 JC 6691	Mahindra & Mahindra
2.	MH 15 JC 6692	Mahindra & Mahindra
3.	MH 15 JC 6693	Mahindra & Mahindra
4.	MH 15 JC 6694	Mahindra & Mahindra
5.	MH 15 JC 6695	Mahindra & Mahindra
6.	MH 15 JC 6697	Mahindra & Mahindra

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक सत्यमेव जयते

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/Tipper/4598-12-/2024
Office of the Chief Engineer
Public Works Region, Nashik
Date - 08/08/2024

Copy Submitted to the Superintending Engineer, Public Works Circle, Nashik for favour of information please.

Copy forwarded with compliments to the Executive Engineer, Nashik Municipal Corporation, Nashik for information.

Copy to **M/s Forcon Infra Pvt. Ltd., Nashik** for information.

CERTIFICATE

This is certify that the following Tippers owned by **M/s Forcon Infra Pvt. Ltd., Nashik** are inspected by has been inspected by the Assistant Chief Engineer (Mech) Public Works Region, Nashik on Dated **12/09/2024** are found in good working condition.

The Tippers are equipped with **"SCADA/ VTS"**

The certificate is valid for from **13/09/2024 to 12/09/2025.**

The certificate will become invalid if the fitness certificate issued by the **R.T.O** authority is not renewed on or before the Date of it"s expiry.

Sr.no	Tipper No.	Make
1.	MH 15 JC 6686	Mahindra & Mahindra
2.	MH 15 JC 6702	Mahindra & Mahindra
3.	MH 15 JC 6701	Mahindra & Mahindra
4.	MH 15 JC 6698	Mahindra & Mahindra

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/Tipper/ 5686 /2024
Office of the Chief Engineer
Public Works Region, Nashik
Date - 13/09/2024

Copy Submitted to the Superintending Engineer, Public Works Circle, Nashik for favour of information please.

Copy forwarded with compliments to the Executive Engineer, Nashik Municipal Corporation, Nashik for information.

Copy to **M/s Forcon Infra Pvt. Ltd., Nashik** for information.

Indian Union Vehicle Registration Certificate
Issued by Government of Maharashtra

Regn. Number	Date of Regn.	Regn. Validity
MH15JC6692	06-03-2024	As per Fitness

Chassis Number
MA1TDARXFR6B78511
Engine / Motor Number
VLRZA10573
Owner Name
FORCON INFRA PRIVATE LIMITED
Son / Wife / Daughter of (In case of Individual Owner)
NA
Address
102, HILL VIEW APARTMENT,, TIDKE COLONY,, NASHIK, Nashik, MH, 422002

Owner Serial 1

Fuel
DIESEL

Emission Norms
BHARAT STAGE VI

Card Issue Date 26-03-2024

Indian Union Vehicle Registration Certificate
Issued by Government of Maharashtra

Regn. Number	Date of Regn.	Regn. Validity
MH15JC6691	06-03-2024	As per Fitness

Chassis Number
MA1TDARXFR6B78643
Engine / Motor Number
VLRZB10915
Owner Name
FORCON INFRA PRIVATE LIMITED
Son / Wife / Daughter of (In case of Individual Owner)
NA
Address
102, HILL VIEW APARTMENT,, TIDKE COLONY,, NASHIK, Nashik, MH, 422002

Owner Serial 1

Fuel
DIESEL

Emission Norms
BHARAT STAGE VI

Card Issue Date 26-03-2024

Indian Union Vehicle Registration Certificate
Issued by Government of Maharashtra

Regn. Number	Date of Regn.	Regn. Validity
MH15JC6694	06-03-2024	As per Fitness

Chassis Number
MA1TDARXFR6B78642
Engine / Motor Number
VLRZB10833
Owner Name
FORCON INFRA PRIVATE LIMITED
Son / Wife / Daughter of (In case of Individual Owner)
NA
Address
102, HILL VIEW APARTMENT,, TIDKE COLONY,, NASHIK, Nashik, MH, 422002

Owner Serial 1

Fuel
DIESEL

Emission Norms
BHARAT STAGE VI

Card Issue Date 26-03-2024

Indian Union Vehicle Registration Certificate
Issued by Government of Maharashtra

Regn. Number	Date of Regn.	Regn. Validity
MH15JC6693	06-03-2024	As per Fitness

Chassis Number
MA1TDARXFR6B78512
Engine / Motor Number
VLRZB10740
Owner Name
FORCON INFRA PRIVATE LIMITED
Son / Wife / Daughter of (In case of Individual Owner)
NA
Address
102, HILL VIEW APARTMENT,, TIDKE COLONY,, NASHIK, Nashik, MH, 422002

Owner Serial 1

Fuel
DIESEL

Emission Norms
BHARAT STAGE VI

Card Issue Date 26-03-2024

Indian Union Vehicle Registration Certificate
Issued by Government of Maharashtra

Regn. Number	Date of Regn.	Regn. Validity
MH15JC6697	06-03-2024	As per Fitness

Chassis Number
MA1TDARXFR6B78543
Engine / Motor Number
VLRZB10784
Owner Name
FORCON INFRA PRIVATE LIMITED
Son / Wife / Daughter of (In case of Individual Owner)
NA
Address
102, HILL VIEW APARTMENT,, TIDKE COLONY,, NASHIK, Nashik, MH, 422002

Owner Serial 1

Fuel
DIESEL

Emission Norms
BHARAT STAGE VI

Card Issue Date 26-03-2024

Indian Union Vehicle Registration Certificate
Issued by Government of Maharashtra

Regn. Number	Date of Regn.	Regn. Validity
MH15JC6695	06-03-2024	As per Fitness

Chassis Number
MA1TDARXFR6B78513
Engine / Motor Number
VLRZB10738
Owner Name
FORCON INFRA PRIVATE LIMITED
Son / Wife / Daughter of (In case of Individual Owner)
NA
Address
102, HILL VIEW APARTMENT,, TIDKE COLONY,, NASHIK, Nashik, MH, 422002

Owner Serial 1

Fuel
DIESEL

Emission Norms
BHARAT STAGE VI

Card Issue Date 26-03-2024

Indian Union Vehicle Registration Certificate
Issued by Government of Maharashtra

Regn. Number	Date of Regn.	Regn. Validity
MH15JC6701	06-03-2024	As per Fitness

Chassis Number
MA1TDARXFR6B78509
Engine / Motor Number
VLRZA10511
Owner Name
FORCON INFRA PRIVATE LIMITED
Son / Wife / Daughter of (In case of Individual Owner)
NA
Address
102, HILL VIEW APARTMENT,, TIDKE COLONY,, NASHIK, Nashik, MH, 422002

Owner Serial 1

Fuel
DIESEL

Emission Norms
BHARAT STAGE VI

Card Issue Date 26-03-2024

Indian Union Vehicle Registration Certificate
Issued by Government of Maharashtra

Regn. Number	Date of Regn.	Regn. Validity
MH15JC6686	06-03-2024	As per Fitness

Chassis Number
MA1TDARXFR6B78510
Engine / Motor Number
VLRZA10568
Owner Name
FORCON INFRA PRIVATE LIMITED
Son / Wife / Daughter of (In case of Individual Owner)
NA
Address
102, HILL VIEW APARTMENT,, TIDKE COLONY,, NASHIK, Nashik, MH, 422002

Owner Serial 1

Fuel
DIESEL

Emission Norms
BHARAT STAGE VI

Card Issue Date 26-03-2024

Indian Union Vehicle Registration Certificate
Issued by Government of Maharashtra

Regn. Number	Date of Regn.	Regn. Validity
MH15JC6702	06-03-2024	As per Fitness

Chassis Number
MA1TDARXFR6B78483
Engine / Motor Number
VLRZB10742
Owner Name
FORCON INFRA PRIVATE LIMITED
Son / Wife / Daughter of (In case of Individual Owner)
NA
Address
102, HILL VIEW APARTMENT,, TIDKE COLONY,, NASHIK, Nashik, MH, 422002

Owner Serial 1

Fuel
DIESEL

Emission Norms
BHARAT STAGE VI

Card Issue Date 26-03-2024

Indian Union Vehicle Registration Certificate
Issued by Government of Maharashtra

Regn. Number	Date of Regn.	Regn. Validity
MH15JC6698	06-03-2024	As per Fitness

Chassis Number
MA1TDARXFR6B78508
Engine / Motor Number
VLRZB10785
Owner Name
FORCON INFRA PRIVATE LIMITED
Son / Wife / Daughter of (In case of Individual Owner)
NA
Address
102, HILL VIEW APARTMENT,, TIDKE COLONY,, NASHIK, Nashik, MH, 422002

Owner Serial 1

Fuel
DIESEL

Emission Norms
BHARAT STAGE VI

Card Issue Date 26-03-2024

CERTIFICATE

This is certify that the following Transit mixers owned by **M/s Forcon Infra Pvt. Ltd.,** Nashik has been inspected by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik on date **12/09/2024** & found in good working condition.

The Transit mixers are equipped with " SCADA/ V.T.S.".

The certificate is valid from dt. **13/09/2024 to 12/09/2025.**

The certificate will become invalid if the fitness certificate issued by the R.T.O. authority is not renewed on or before the date of its expiry.

However this Certificate will be invalid if any of the system as per M.O.R.T. & H. Specifications found removed or non-working during surprise check or " SCADA/ V.T.S." found non-working.

Sr.No.	Transit Mixers Veh. No.	Capacity	Make
1.	MH-15-GV-3984	6 M^3	Bharat Benz
2.	MH-15-GV-3985	6 M^3	Bharat Benz
3.	MH-15-GV-3986	6 M^3	Bharat Benz
4.	MH-15-GV-3987	6 M^3	Bharat Benz
5.	MH-15-GV-3988	6 M^3	Bharat Benz
6.	MH-15-GV-5315	6 M^3	Bharat Benz

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer, (Mech.)
Public Works Region, Nashik

No.Desk/Mech/TM/5686-2/2024
Office of the Chief Engineer
Public Works Region, Nashik
Date - 13/09/2024

Copy submitted to the Superintending Engineer, Public Works Circle, Nashik for favour of information please.

Copy forwarded with compliments to the Executive Engineer, P.W. Division, Nashik for information.

Copy to **M/s Forcon Infra Pvt. Ltd.,** Nashik for information.

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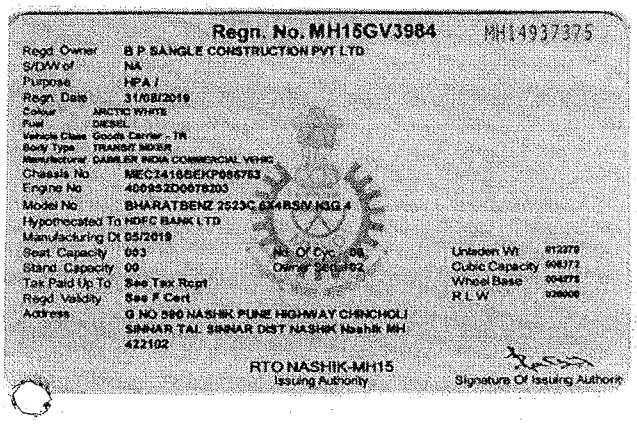
TRANSIT MIXER RC BOOK



Regn. No. MH15GV3984 MH14937375

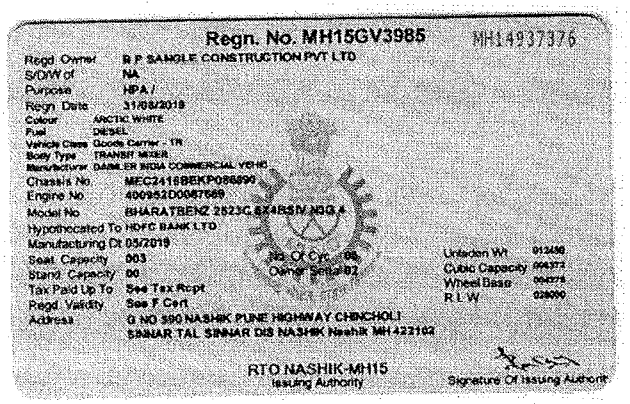
Regd. Owner	B P SANGLE CONSTRUCTION PVT LTD
S/D/W of	NA
Purpose	HPA /
Regn. Date	31/08/2019
Colour	ARCTIC WHITE
Fuel	DIESEL
Vehicle Class	Goods Carrier - TR
Body Type	TRANSIT MIXER
Manufacturer	DAIMLER INDIA COMMERCIAL VEHC
Chassis No	MEC2416BEKP086753
Engine No	400952D0078203
Model No	BHARATBENZ 2523C.6X4BS/V.NSG.4
Hypothecated To	HDFC BANK LTD
Manufacturing Dt	05/2019
Seat Capacity	003
Stand Capacity	00
Tax Paid Up To	See Tax Rcpt
Regd. Validity	See F Cert
Address	G NO 590 NASHIK PUNE HIGHWAY CHINCHOLI SINNAR TAL SINNAR DIST NASHIK Nashik MH 422102
Unladen Wt	012370
Cubic Capacity	006372
Wheel Base	004775
R L W	028000

No. Of Cyc - 06
Owner Serial 02

RTO NASHIK-MH15
Issuing Authority

Signature Of Issuing Authority

MH-15-GV-3984



Regn. No. MH15GV3985 MH14937376

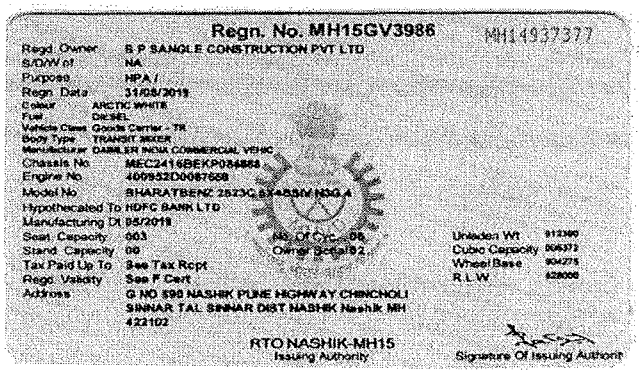
Regd. Owner	B P SANGLE CONSTRUCTION PVT LTD
S/D/W of	NA
Purpose	HPA /
Regn. Date	31/08/2019
Colour	ARCTIC WHITE
Fuel	DIESEL
Vehicle Class	Goods Carrier - TR
Body Type	TRANSIT MIXER
Manufacturer	DAIMLER INDIA COMMERCIAL VEHC
Chassis No	MEC2416BEKP086890
Engine No	400952D0087569
Model No	BHARATBENZ 2523C.6X4BS/V.NSG.4
Hypothecated To	HDFC BANK LTD
Manufacturing Dt	05/2019
Seat Capacity	003
Stand Capacity	00
Tax Paid Up To	See Tax Rcpt
Regd. Validity	See F Cert
Address	G NO 590 NASHIK PUNE HIGHWAY CHINCHOLI SINNAR TAL SINNAR DIS NASHIK Nashik MH 422102
Unladen Wt	012480
Cubic Capacity	006372
Wheel Base	004775
R L W	028000

No. Of Cyc - 06
Owner Serial 02

RTO NASHIK-MH15
Issuing Authority

Signature Of Issuing Authority

MH-15-GV-3985



Regn. No. MH15GV3986 MH14937377

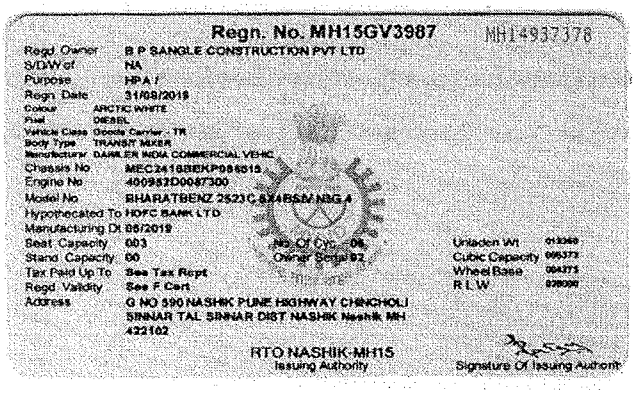
Regd. Owner	B P SANGLE CONSTRUCTION PVT LTD
S/D/W of	NA
Purpose	HPA /
Regn. Date	31/08/2019
Colour	ARCTIC WHITE
Fuel	DIESEL
Vehicle Class	Goods Carrier - TR
Body Type	TRANSIT MIXER
Manufacturer	DAIMLER INDIA COMMERCIAL VEHC
Chassis No	MEC2416BEKP084864
Engine No	400952D0087658
Model No	BHARATBENZ 2523C.6X4BS/V.NSG.4
Hypothecated To	HDFC BANK LTD
Manufacturing Dt	05/2019
Seat Capacity	003
Stand Capacity	00
Tax Paid Up To	See Tax Rcpt
Regd. Validity	See F Cert
Address	G NO 590 NASHIK PUNE HIGHWAY CHINCHOLI SINNAR TAL SINNAR DIST NASHIK Nashik MH 422102
Unladen Wt	012480
Cubic Capacity	006372
Wheel Base	004775
R L W	028000

No. Of Cyc - 06
Owner Serial 02

RTO NASHIK-MH15
Issuing Authority

Signature Of Issuing Authority

MH-15-GV-3986



Regn. No. MH15GV3987 MH14937378

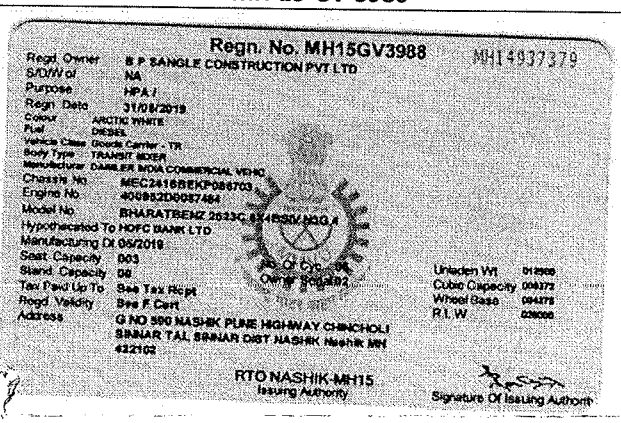
Regd. Owner	B P SANGLE CONSTRUCTION PVT LTD
S/D/W of	NA
Purpose	HPA /
Regn. Date	31/08/2019
Colour	ARCTIC WHITE
Fuel	DIESEL
Vehicle Class	Goods Carrier - TR
Body Type	TRANSIT MIXER
Manufacturer	DAIMLER INDIA COMMERCIAL VEHC
Chassis No	MEC2416BEKP085515
Engine No	400952D0087300
Model No	BHARATBENZ 2523C.6X4BS/V.NSG.4
Hypothecated To	HDFC BANK LTD
Manufacturing Dt	05/2019
Seat Capacity	003
Stand Capacity	00
Tax Paid Up To	See Tax Rcpt
Regd. Validity	See F Cert
Address	G NO 590 NASHIK PUNE HIGHWAY CHINCHOLI SINNAR TAL SINNAR DIST NASHIK Nashik MH 422102
Unladen Wt	012480
Cubic Capacity	006372
Wheel Base	004772
R L W	028000

No. Of Cyc - 06
Owner Serial 02

RTO NASHIK-MH15
Issuing Authority

Signature Of Issuing Authority

MH-15-GV-3987



Regn. No. MH15GV3988 MH14937379

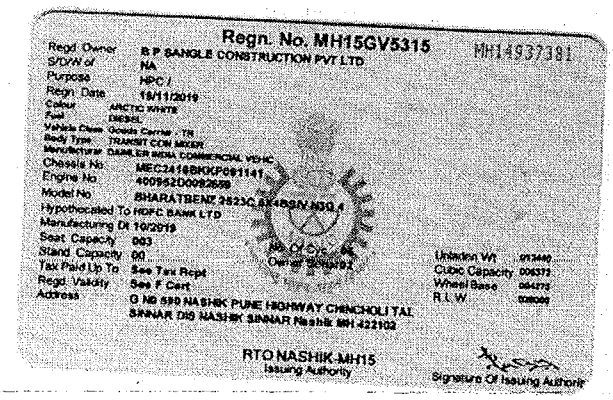
Regd. Owner	B P SANGLE CONSTRUCTION PVT LTD
S/D/W of	NA
Purpose	HPA /
Regn. Date	31/08/2019
Colour	ARCTIC WHITE
Fuel	DIESEL
Vehicle Class	Goods Carrier - TR
Body Type	TRANSIT MIXER
Manufacturer	DAIMLER INDIA COMMERCIAL VEHC
Chassis No	MEC2416BEKP084703
Engine No	400952D0087464
Model No	BHARATBENZ 2523C.6X4BS/V.NSG.4
Hypothecated To	HDFC BANK LTD
Manufacturing Dt	05/2019
Seat Capacity	003
Stand Capacity	00
Tax Paid Up To	See Tax Rcpt
Regd. Validity	See F Cert
Address	G NO 590 NASHIK PUNE HIGHWAY CHINCHOLI SINNAR TAL SINNAR DIST NASHIK Nashik MH 422102
Unladen Wt	012480
Cubic Capacity	006372
Wheel Base	004775
R L W	028000

No. Of Cyc - 06
Owner Serial 02

RTO NASHIK-MH15
Issuing Authority

Signature Of Issuing Authority

MH-15-GV-3988



Regn. No. MH15GV5315 MH14937381

Regd. Owner	B P SANGLE CONSTRUCTION PVT LTD
S/D/W of	NA
Purpose	NPC /
Regn. Date	18/11/2019
Colour	ARCTIC WHITE
Fuel	DIESEL
Vehicle Class	Goods Carrier - TR
Body Type	TRANSIT CON MIXER
Manufacturer	DAIMLER INDIA COMMERCIAL VEHC
Chassis No	MEC2416BKKP091141
Engine No	400952D0092699
Model No	BHARATBENZ 2523C.6X4BS/V.NSG.4
Hypothecated To	HDFC BANK LTD
Manufacturing Dt	10/2019
Seat Capacity	003
Stand Capacity	00
Tax Paid Up To	See Tax Rcpt
Regd. Validity	See F Cert
Address	G NO 590 NASHIK PUNE HIGHWAY CHINCHOLI TAL SINNAR DIS NASHIK SINNAR Nashik MH 422102
Unladen Wt	012480
Cubic Capacity	006372
Wheel Base	004775
R L W	028000

No. Of Cyc - 06
Owner Serial 02

RTO NASHIK-MH15
Issuing Authority

Signature Of Issuing Authority

MH-15-GV-5315

Regn. No. MH15FV6707

MH2362231

Regd. Owner: M/S BP SANGLE CONSTRUCTIONS PVT LTD
S/D/W of: NA
Purpose: NEW / HPA
Regn. Date: 29/05/2018
Colour: ARCTIC WHITE
Fuel: DIESEL
Vehicle Class: Goods Carrier - T
Body Type: CON.MIXER
Manufacturer: DAIMLER INDIA COMMERCIAL VEHIC
Chassis No: MEC2416BBJP058072
Engine No: 400952D0057971
Model No: BHARATBENZ 2523C 6X4BSIV N3G-4
Hypothecated To: AXIS BANK LTD
Manufacturing Dt: 02/2018
Seat Capacity: 003
Stand Capacity: 00
Tax Paid Up To: See Tax Rcpt
Regd Validity: See F Cert
Address: GATE NO 590 AT-MOH PO-CHINCHOLI TAL-SINNAR Nashik MH 422102

No. Of Cyc: 06
Owner Serial: 01

Unladen Wt: 008165
Cubic Capacity: 006372
Wheel Base: 004275
R.L.W: 025000

RTO NASHIK-MH15
Issuing Authority

Signature Of Issuing Authority

Regn. No. MH15FV6706

MH2362235

Regd. Owner: M/S BP SANGLE CONSTRUCTION PVT LTD
S/D/W of: NA
Purpose: NEW / HPA
Regn. Date: 29/05/2018
Colour: ARCTIC WHITE
Fuel: DIESEL
Vehicle Class: Goods Carrier - T
Body Type: CON.MIXER
Manufacturer: DAIMLER INDIA COMMERCIAL VEHIC
Chassis No: MEC2416BBJP058070
Engine No: 400952D0057952
Model No: BHARATBENZ 2523C 6X4BSIV N3G-4
Hypothecated To: AXIS BANK LTD
Manufacturing Dt: 02/2018
Seat Capacity: 003
Stand Capacity: 00
Tax Paid Up To: See Tax Rcpt
Regd Validity: See F Cert
Address: GATE NO 590 AT-MOH PO-CHINCHOLI TAL-SINNAR Nashik MH 422102

No. Of Cyc: 06
Owner Serial: 01

Unladen Wt: 008165
Cubic Capacity: 006372
Wheel Base: 004275
R.L.W: 025000

RTO NASHIK-MH15
Issuing Authority

Signature Of Issuing Authority

Regn. No. MH15FV6705

MH2362161

Regd. Owner: M/S BP SANGLE CONSTRUCTIONS PVT LTD
S/D/W of: NA
Purpose: NEW / HPA
Regn. Date: 29/05/2018
Colour: ARCTIC WHITE
Fuel: DIESEL
Vehicle Class: Goods Carrier - T
Body Type: CON.MIXER
Manufacturer: DAIMLER INDIA COMMERCIAL VEHIC
Chassis No: MEC2416BCJP058290
Engine No: 400952D0058121
Model No: BHARATBENZ 2523C 6X4BSIV N3G-4
Hypothecated To: AXIS BANK LTD
Manufacturing Dt: 03/2018
Seat Capacity: 003
Stand Capacity: 00
Tax Paid Up To: See Tax Rcpt
Regd Validity: See F Cert
Address: GATE NO 590 AT-MOH PO-CHINCHOLI TAL-SINNAR Nashik MH 422102

No. Of Cyc: 06
Owner Serial: 01

Unladen Wt: 008165
Cubic Capacity: 006372
Wheel Base: 004275
R.L.W: 025000

RTO NASHIK-MH15
Issuing Authority

Signature Of Issuing Authority

Regn. No. MH15FV6708

MH2362229

Regd. Owner: M/S BP SANGLE CONSTRUCTION PVT LTD
S/D/W of: NA
Purpose: NEW / HPA
Regn. Date: 29/05/2018
Colour: ARCTIC WHITE
Fuel: DIESEL
Vehicle Class: Goods Carrier - T
Body Type: CAB CHASSIS
Manufacturer: DAIMLER INDIA COMMERCIAL VEHIC
Chassis No: MEC2416BCJP058197
Engine No: 400952D0057982
Model No: BHARATBENZ 2523C 6X4BSIV N3G-4
Hypothecated To: AXIS BANK LTD
Manufacturing Dt: 03/2018
Seat Capacity: 003
Stand Capacity: 00
Tax Paid Up To: See Tax Rcpt
Regd Validity: See F Cert
Address: GATE NO 590 AT-MOH PO-CHINCHOLI TAL-SINNAR Nashik MH 422102

No. Of Cyc: 06
Owner Serial: 01

Unladen Wt: 008165
Cubic Capacity: 006372
Wheel Base: 004275
R.L.W: 025000

RTO NASHIK-MH15
Issuing Authority

Signature Of Issuing Authority

Regn. No. MH15FV6704

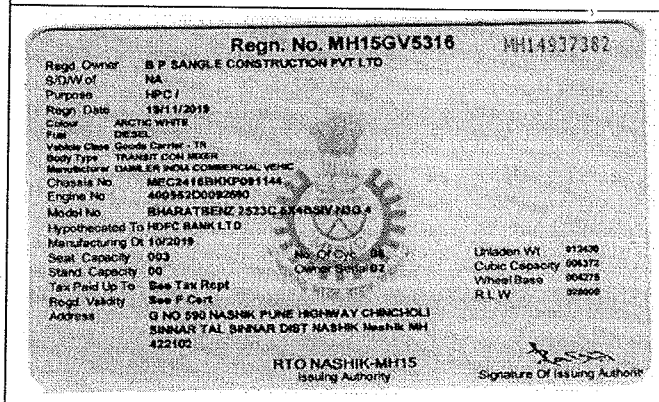
MH2362

Regd. Owner: M/S BP SANGLE CONSTRUCTIONS PVT LTD
S/D/W of: NA
Purpose: NEW / HPA
Regn. Date: 29/05/2018
Colour: ARCTIC WHITE
Fuel: DIESEL
Vehicle Class: Goods Carrier - T
Body Type: CON.MIXER
Manufacturer: DAIMLER INDIA COMMERCIAL VEHIC
Chassis No: MEC2416BCJP058289
Engine No: 400952D0057998
Model No: BHARATBENZ 2523C 6X4BSIV N3G-4
Hypothecated To: AXIS BANK LTD
Manufacturing Dt: 03/2018
Seat Capacity: 003
Stand Capacity: 00
Tax Paid Up To: See Tax Rcpt
Regd Validity: See F Cert
Address: GATE NO 590 AT-MOH PO-CHINCHOLI TAL-SINNAR Nashik MH 422102

No. Of Cyc: 06
Owner Serial: 01

Unladen Wt: 008165
Cubic Capacity: 006372
Wheel Base: 004275
R.L.W: 025000

TRANSIT MIXER RC BOOK



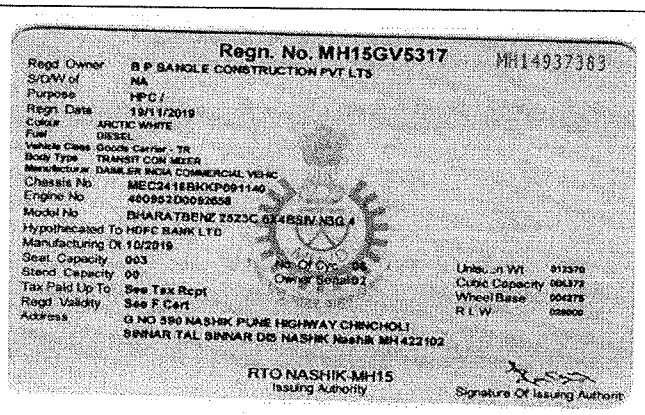
Regn. No. MH15GV5316 MH14937382

Regd. Owner	B P SANGLE CONSTRUCTION PVT LTD
S/D/W of	NA
Purpose	HPC /
Regn. Date	19/11/2019
Colour	ARCTIC WHITE
Fuel	DIESEL
Vehicle Class	Goods Carrier - TR
Body Type	TRANSIT CON MIXER
Manufacturer	DAIMLER INDIA COMMERCIAL VEHIC
Chassis No	MEC2416BKKP091144
Engine No	400952D0092690
Model No	BHARATBENZ 2523C 6X4BSIV NSG 4
Hypothecated To	HDFC BANK LTD
Manufacturing Dt	10/2019
Seat. Capacity	003
Stand. Capacity	00
Tax Paid Up To	See Tax Rcpt
Regd. Validity	See F Cert
Address	G NO 590 NASHIK PUNE HIGHWAY CHINCHOLI SINNAR TAL SINNAR DIST NASHIK Nashik MH 422102
No. Of Cyc.	06
Owner Serial	02
Unladen Wt	012430
Cubic Capacity	006372
Wheel Base	004275
R.L.W	028000

RTO NASHIK-MH15
Issuing Authority

Signature Of Issuing Authority

MH-15-GV-5316



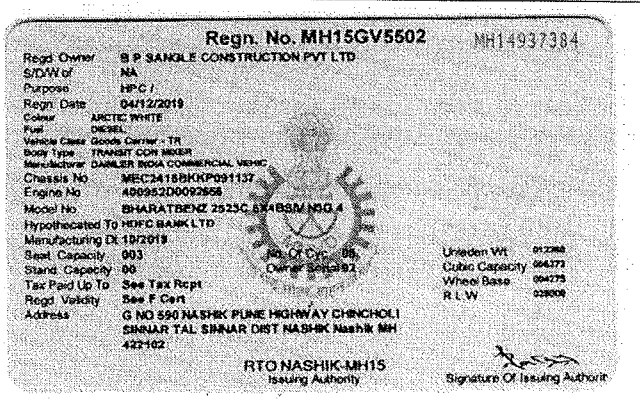
Regn. No. MH15GV5317 MH14937383

Regd. Owner	B P SANGLE CONSTRUCTION PVT LTD
S/D/W of	NA
Purpose	HPC /
Regn. Date	19/11/2019
Colour	ARCTIC WHITE
Fuel	DIESEL
Vehicle Class	Goods Carrier - TR
Body Type	TRANSIT CON MIXER
Manufacturer	DAIMLER INDIA COMMERCIAL VEHIC
Chassis No	MEC2416BKKP091140
Engine No	400952D0092658
Model No	BHARATBENZ 2523C 6X4BSIV NSG 4
Hypothecated To	HDFC BANK LTD
Manufacturing Dt	10/2019
Seat. Capacity	003
Stand. Capacity	00
Tax Paid Up To	See Tax Rcpt
Regd. Validity	See F Cert
Address	G NO 590 NASHIK PUNE HIGHWAY CHINCHOLI SINNAR TAL SINNAR DIS NASHIK Nashik MH 422102
No. Of Cyc.	06
Owner Serial	02
Unladen Wt	012370
Cubic Capacity	006372
Wheel Base	004275
R.L.W	028000

RTO NASHIK-MH15
Issuing Authority

Signature Of Issuing Authority

MH-15-GV-5317



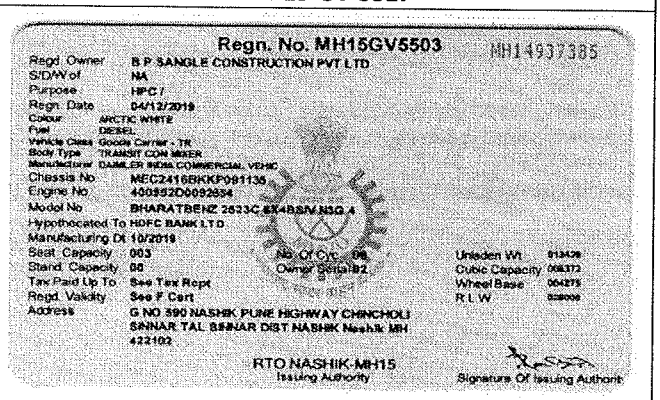
Regn. No. MH15GV5502 MH14937384

Regd. Owner	B P SANGLE CONSTRUCTION PVT LTD
S/D/W of	NA
Purpose	HPC /
Regn. Date	04/12/2019
Colour	ARCTIC WHITE
Fuel	DIESEL
Vehicle Class	Goods Carrier - TR
Body Type	TRANSIT CON MIXER
Manufacturer	DAIMLER INDIA COMMERCIAL VEHIC
Chassis No	MEC2416BKKP091137
Engine No	400952D0092656
Model No	BHARATBENZ 2523C 6X4BSIV NSG 4
Hypothecated To	HDFC BANK LTD
Manufacturing Dt	10/2019
Seat. Capacity	003
Stand. Capacity	00
Tax Paid Up To	See Tax Rcpt
Regd. Validity	See F Cert
Address	G NO 590 NASHIK PUNE HIGHWAY CHINCHOLI SINNAR TAL SINNAR DIST NASHIK Nashik MH 422102
No. Of Cyc.	06
Owner Serial	02
Unladen Wt	012360
Cubic Capacity	006372
Wheel Base	004275
R.L.W	028000

RTO NASHIK-MH15
Issuing Authority

Signature Of Issuing Authority

MH-15-GV-5502



Regn. No. MH15GV5503 MH14937385

Regd. Owner	B P SANGLE CONSTRUCTION PVT LTD
S/D/W of	NA
Purpose	HPC /
Regn. Date	04/12/2019
Colour	ARCTIC WHITE
Fuel	DIESEL
Vehicle Class	Goods Carrier - TR
Body Type	TRANSIT CON MIXER
Manufacturer	DAIMLER INDIA COMMERCIAL VEHIC
Chassis No	MEC2416BKKP091135
Engine No	400952D0092634
Model No	BHARATBENZ 2523C 6X4BSIV NSG 4
Hypothecated To	HDFC BANK LTD
Manufacturing Dt	10/2019
Seat. Capacity	003
Stand. Capacity	00
Tax Paid Up To	See Tax Rcpt
Regd. Validity	See F Cert
Address	G NO 590 NASHIK PUNE HIGHWAY CHINCHOLI SINNAR TAL SINNAR DIST NASHIK Nashik MH 422102
No. Of Cyc.	06
Owner Serial	02
Unladen Wt	012430
Cubic Capacity	006372
Wheel Base	004275
R.L.W	028000

RTO NASHIK-MH15
Issuing Authority

Signature Of Issuing Authority

MH-15-GV-5503

TAX INVOICE

Final Need

UNIVERSAL SALES CORPORATION (05-06) 1, DIVYA APARTMENT, KATHE LANE, KATHE NAGAR, DWARKA, NASIK - 422 011. NASIK [MAHARASHTRA] Tel. No.: (0253) 2597255, 2594390.	Invoice No. **425**	Dated **14-Mar-2006**
	Delivery Note **425**	Mode/Terms of Payment **IMMIDATE**
	Supplier's Ref. **425**	Other Reference(s)
Consignee **Mr. B. P. SANGLE** At Post SINNAR Dist. : NASIK Site Add. : M. G. ROAD, Next of Mukti-dham Opp. Dream Square , NASIK-ROAD,	Buyer's Order No. **USC/BPS/001**	Dated **2-Mar-2006**
	Despatch Document No. **425**	Dated **14-Mar-2006**
	Despatched through **BY TRACTOR**	Destination **NASIK**
	Terms of Delivery **IMMIDATE** **Vehical No.: MH-15 / U - 1601.**	

Description of Goods	VAT %	Quantity	Rate	per	Amount
EARTH COMPACTOR BASE (RAE - 5) *Base Sr. No. : 1243.*	12.50	**1 No.**	28,444.00	No.	**28,444.00**
5 H.P. DIESEL CENT. P. For ELGI Make *Machine Sr. No. : 12268. / 01 / 06*	12.50	**1 No.**	21,334.00	No.	**21,334.00**
WHEEL BARROW - 2 CFT *Single Scooter Wheel*	12.50	**3 No.**	2,888.00	No.	**8,664.00**
NEEDLE VIBRATOR -05 H.P. Diesel Engine *ELGI Make.*	12.50	**1 No.**	20,000.00	No.	**20,000.00**
VIBRATORY NEEDLE (40 mm) Red *06 Mtrs Long Flexible Shaft*	12.50	**1 No.**	3,022.00	No.	**3,022.00**
VIBRATORY NEEDLE (25 mm) Black *06 Mtrs Long Flexible Shaft*	12.50	**1 No.**	2,222.00	No.	**2,222.00**
					83,686.00
OUTPUT VAT @ 12.5%			*12.50*	%	**10,461.00**
Total		**8 No.**			**94,147.00**

Amount Chargeable (in words) E. & O. E.

Rs. Ninety Four Thousand One Hundred Forty Seven Only

UNIVERSAL SALES CORPORATION NASHIK

Remarks :
[EARTH COMPACTOR, NEEDLE VIBRATOR 5 H.P. DISEAL, VIBRATORY NEEDLES, WHEEL BARROW]

Company's VAT TIN : **422 002 / S / 828 DT. 31-01-1999**
Company's CST No. : **422 002 / C / 531 DT. 31-01-1999**

Declaration
I/We hereby certify that my/our registration certificate under Maharashtra Value Added Tax Act 2002 is in force on the date on which the sales of goods specified in this tax Invoice has been effected by me/us and it shall be accounted for in the turnover of sales while filing return & the due tax if any payable on the sale has been paid or shall be paid.

for UNIVERSAL SALES CORPORATION (05-06)

Authorised Signatory

SUBJECT TO NASIK JURISDICTION

TAX INVOICE

ASHISH MACHINERY STORES

TEXMO® — Bore Well Submersibles, Single Phase Domestic Pumps, Single Phase Jet Pumps.

GREAVES — Petrol, Kerosene, Diesel Engine, Generators, Vibrators & Spares.

AQUATEX — Agricultural Monoblocks, Open-well Submersibles, Electric Motors

ELGI® — Portable Diesel Pumpsets & Spares

ASIAN — Hi-PressurePower Sprayers & Pumps

Siddhi Tower, Malegaon Stand, Panchavati, Nashik-422 003.
Ph. : (O) 2513471, 2513273, (Resi) 2513272, 2513571, 2620254.

To, B. P. Sangle Construction Pvt. Ltd
Sinnar Dist. Nashik.

Invoice No. : 2880
Date : 11/06/2007
Challan No. :
Date :
OZAR / NASHIK DELIVERY

Sr. No.	Particulars	Qty.	Rate Rs.	Amount Rs.
1)	Needle Vibrator 25mm	2	19700/-	39400=00
2)	Needle Vibrator 40mm	2	21200/-	42400=00
3)	Needle Vibrator 60mm	4	22400/-	89600=00
4)	Plate Vaibrator	3	51900/-	155700=00
5)	Joint Cutting Machine	2	42500/-	85000=00

Date: 2/7/2007
Cash/Chq.No.: 466201
Amount: 463612
Bank A/c.: SBI

I / We hereby certify that my / our registration certificate under the Value Added Tax Act. 2002 is in force on the date on which the sale of the goods specified in this tax invoice is made by me / us and that the transaction of sale covered by this tax invoice has been effected by me / us, it shall be accounted for in the turnover of saleswhile filing of return the due tax, if any, payable on the sale has been paid or shall be paid

TOTAL	4,12,100=00
VAT @ 12.50%	51512.50
GRAND TOTAL	463612.50

Rupees four Lakhs Sixty three thousand Six hundred twelve only.50 fifty Paise

E & O.E. (Goods once sold cannot be taken back.)

For ASHISH MACHINERY STORES

KONARK ENGINEERS

1, STILT FLOOR,
SHUBHMANGL APRATMENTS,
53A, SHARANPUR-TRIMBAK LINK ROAD,
NASHIK – 422005.
Tel :- (0253) 2315576
Tel / Fax :- 2310695
Email. : konark@konarkengineers.com

TAX INVOICE

To,
M/S. BP SANGLE
Gut No. 306, Nashik – Puna Road,
At Moh, Post Chincholi,
Tal. Sinnar, Nashik – 422 103.

DESPATCHED THROUGH : COURIER / SEFL/AIR/ROAD/POST

Please receive the following materials in good order and condition.

DOC. NO. 0559 : DATE : 27-04-07
CUSTOMER COD : C898
YOUR ORD. NO. : 1235
DATE : 27-04-07
Our QTN. NO. :
DATE : 27-04-07
SPARESFOR :

S No.	PRAT NO.	PARTICULARS	QTY.	UNIT PRICE	VALUE
1	0	NEEDAL VIBRATOR – 40MM	5 NO	20,300.00	1, 05,000.00
2	0	NEEDAL VIBRATOR – 60MM	8 NO	22,500.00	1, 80,000.00
3	0	SURFACE VIBRATOR – EL.	7 NO	27,514.00	1, 92,598.00
4	0	HYDRAULIC VIBRATING PLATE – (GASOLINE ENGINE 6.2HP)	2 NO	52,000.00	1, 04,000.00
5	0	SCREED VIBRATOR – EL.	2 NO	33,000.00	66,000.00

Date : 5/5/07
Cash/Ch. No. 515142
Amount 650098/-
Bank A/c. SBI

LR/RR/AWB No. : Date :
Of
Freight Paid/To Pay Rs. :
V.A.T TIN No. 27700021194 V w.e.f. 1/4/2006
CST TIN No. 27700021194 V w.e.f. 1/4/2006
Advance Receipt No. : Date :

Payment : **CREDIT / THROUGH BANK** (Name & Address)

Delivery at Sinnar

Sale	6,47,598.00	CR
Packing & Forwarding	0.0	CR
Freight Charges	0.0	CR
Taxable Amount	6,47,598.00	CR
CST Amount	0.0	CR
Courier Charges	0.0	
Transpiration	2500.00	CR
Total Amount	6,50,098.00	CR
Advance Amount	0.0	DR
Net Amount	6,50,098.00	CR

IMMEDIATELY

1) Net Amt= Rs. 6,50,098.00 2) Adv. Received=Rs. 0.00

3) Net Bal.= Rs. 6,50,098.00

For : **KONARK ENGINEERS**

Authorised Signatory

1) Payment A/C pay Cheques only. 2) interest at the rate of 20% will be charged if payments is not made within 15 days of this bill as per the terms of sale already communicated to you. All Dispute subject to Nashik Jurisdiction.

E.&OE.

Receive the above mentioned materials in good condition.

Costomer's Signature & Stamp

Date : 4/27/07

CERTIFICATE

This is certify that the following Water Tanker owned by **M/s Forcon Infra Pvt. Ltd., Nashik** are inspected by has been inspected by the Representative of Assistant Chief Engineer (Mech) Public Works Region, Nashik on Dated- **07/03/2024** are found in good working condition.

The Water Tanker are equipped with **"SCADA/ VTS"**

The certificate is valid from- **07/03/2024 to 06/03/2025.**

The certificate will become invalid if the fitness certificate issued by the **R.T.O** authority is not renewed on or before the Date of it"s expiry.

Sr.no	Vehicle No.	Make
1.	MH 15 DK 7419	TATA

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/Tanker/ 1707-4 /2024
Office of the Chief Engineer
Public Works Region, Nashik
Date - 07/03/2024

Copy Submitted to the Superintending Engineer, Public Works Circle, Nashik for favour of information please.

Copy forwarded with compliments to the Executive Engineer, Nashik Municipal Corporation, Nashik for information.

Copy to **M/s Forcon Infra Pvt. Ltd., Nashik** for information.

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Inward - 1970

CASH / CREDIT MEMO

EKJyot Fabrication & Ruffing

Hanuman Nagar, Near Bali Mandir, Panchavati, Nashik - 422 003.
Mob.: 9881264757, 8830688600

No. 667 Date : / / 20

To, पोरवाल इस्टा प्रा. लि. ताकेड

Sr. No.	PARTICULARS	QTY.	RATE	Amount Rs.	Ps.
(9)	वॉटर टैंकर मॉडल ३२ १००० Capacity - 10000 Ltr. MH-15-DK 7419	9	44000/-	44,000/-	
		GST 18%		7920/-	
			TOTAL	491900/-	

Thank you!

Quotation 22/05/2019

Rates finalised by Mr. Mehta

Rate OK

For EKJyot Fabrication & Ruffing

GOVERNMENT OF MAHARASHTRA

[NASHIK]

VEHICLE PARTICULARS

Application No:	MH230601V8639067	Registration No:	MH15DK7419
Registration Date:	09-May-2013	Previous Registration No	:
Owner Serial No:	2	Owner Name:	FORCON INFRA PVT LTD
Son/Wife/Daughter of:	NA		
Present Address:	G NO 590 NASHIK PUNE ROAD,CHINCHOLI,SINNAR,Nashik,Maharashtra-422103		
Vehicle Class:	Goods Carrier	Vehicle Maker:	TATA MOTORS LTD
Body Type:	OTHER TANKERS	No of Cylinders:	6
Month/Year of Manufacturing:	5/2013		
Chassis No:	MAT448046D2C03295	Engine No:	B591803231C63316268
Horse Power:	0.00	Seat(including driver):	2
Unladen Wt(kg):	8180	Laden Wt(kg):	25000
Registration Valid upto:	25-Dec-2024	Tax Amount:	19800
Tax Paid upto:	28-Feb-2025	Cubic Capacity:	5883.00
Color:		Fuel:	DIESEL
Fitness upto:	25-Dec-2024	Vehicle Model	LPT 2518
Vehicle Norms	Not Available	Floor Area	0.000
Vehicle Status	Active	Wheel Base	4880

Last Change of Address done on:

Last Alteration of Vehicle done on:

2 Insurance From Royal Sundaram General Insurance Co. Ltd vide policy certificate/covernote no VGT0467273000100 is valid from 02-Aug-2024 to 01-Aug-2025.

HP Details:

NOC Details:

Black List Details:

Permit Number :	MH2021-GP-3726B	Permit Type :	Goods Permit
Permit Category :	HGV-GOODS PERMIT		
Service Type :	Goods Service		
Stand Capacity:	0	Sleep Capacity:	0
Valid from :	24-Feb-2021	Valid upto :	23-Feb-2026
Authorization Number:		Authorization From:	
Authorization Upto:			
Mobile No:		9146050695	
Email Id:			

Particular Fee Rs. 50/- paid vide cash receipt no MH230601C7952458 dated 01-Jun-2023.

Other State/Transfer/Conversion Details

Previous Owner	: NAGARKAR VASANTRAO RUDRAPPA	Previous RegNo	:
Old State	:	Entry Date	:
Transfer Date	: 23-Feb-2021	Conversion Date	:

Additional Particulars

	Number,Desc & size of	Regd. Axle Weight(in kgs)
a) Front:	1000X20	6000
b) Rear:	1000X20	9500
c) Other:	1000X20	0
d) Tandem:	0	0

Printed On: 18-Sep-2024 17:11:08

Note: This is a computer generated document. Authority Signature is not required. The document can't be used a MV document in the Vehicle.

CERTIFICATE

This is certify that the following Water Tankers owned by **M/s Forcon Infra Pvt. Ltd.,** Nashik has been inspected on date **12/09/2024** by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik & found in good working condition.

The Water Tankers are equipped with " SCADA/ V.T.S.".

The certificate is valid from dt.**13/09/2024 to 12/09/2025.**

The certificate will become invalid if the fitness certificate issued by the R.T.O. authority is not renewed on or before the Date of it's expiry.

However this Certificate will be invalid if any of the system as per M.O.R.T. & H. Specifications found removed or non-working during surprise check or " SCADA/ V.T.S." found non-working.

Sr. No.	Water Tanker No.	Make
1.	MH 15 CK 5752	A.L.
2.	MH 15 CK 5753	A.L.

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer, (Mech.)
Public Works Region, Nashik

No.Desk/Mech/Water Tanker/5686-3/2024
Office of the Chief Engineer
Public Works Region, Nashik
Date - 13/09/2024

Copy submitted to the Superintending Engineer, Public Works Circle,Ahmednagar for favour of information please.

Copy forwarded with compliments to the Executive Engineer, P.W. Division, Ahmednagar for information.

Copy to **M/s Forcon Infra Pvt. Ltd.,** Nashik for information.

d:\certificates 2024-25\9-24\forcon infra pvt.ltd nashik\water tanker.docx

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TAX INVOICE

saipsp

Mechatronics Solutions

Add : Flat No.-12, Kamdhenu Park, Pathardi Nashik - 422 010
Mob. : 7038239578. Email : saipsp@gmail.com

To,
B.P. Sangle Constructions Pvt. Ltd.
102 Hill View Apartment
Tidke Colony - Nashik
GST No. :

Invoice No. : 11 Date : 26/10/2017
P.O. No. : Date :
L.R. No. : Date :
Vehicle No. :

Sr. No.	DESCRIPTION	HSN CODE	QTY.	RATE	AMOUNT Rs. Ps.
1	Water Tankar Fabrication work with Material - Capacity - 10000 Ltr. On Vehicle No. ① MH-15-CK-5752 ② MH-15-CK-5753	- -	2 No.	1,10,000/-	2,20,000/-
				SUB TOTAL	2,20,000/-
				C.GST@ 9 %	19800/-
				S.GST@ 9 %	19800/-
				TOTAL AMOUNT	2,59,600/-

Rs. in Words Two Lakhs Fifty Nine Thousand Six Hundred only

GST NO. : 27ASGPP9274P1ZO

Terms & Conditions :

1) No Complaints in respected of material supplied vide this Invoice will be entertained unless the same is oddged in writing 7 days of dispatch
2) Subject to Nashik Jurisdiction
3) Payment Terms :

For **saipsp**
Saipsp

Receiver's Sign. Authorised Signatory

GOVERNMENT OF MAHARASHTRA

[NASHIK]

VEHICLE PARTICULARS

Application No:	MH230601V4646450	Registration No:	MH15CK5752
Registration Date:	14-Feb-2011	Previous Registration No	:
Owner Serial No:	1	Owner Name:	FORCON INFRA PVT LTD
Son/Wife/Daughter of:	NA		
Present Address:	A/P MOH POST CHINCHOLI,TAL SINNAR DIST NASHIK,SIINNAR,Nashik,Maharashtra-422103		
Vehicle Class:	Goods Carrier	Vehicle Maker:	ASHOK LEYLAND LTD
Body Type:	OTHER TANKERS	No of Cylinders:	6
Month/Year of Manufacturing:	1/2011		
Chassis No:	MB1DTJJC6BRAD5977	Engine No:	BAH669287
Horse Power:	122.00	Seat(including driver):	3
Unladen Wt(kg):	6400	Laden Wt(kg):	28000
Registration Valid upto:	04-Jan-2025	Tax Amount:	22500
Tax Paid upto:	31-Mar-2025	Cubic Capacity:	6875.00
Color:	W	Fuel:	DIESEL
Fitness upto:	04-Jan-2025	Vehicle Model	2516XL 6X2 BSIII
Vehicle Norms	Not Available	Floor Area	0.000
Vehicle Status	Active	Wheel Base	0
Last Change of Address done on:			
Last Alteration of Vehicle done on		28-May-2019	

2 Insurance From Royal Sundaram General Insurance Co. Ltd vide policy certificate/covernote no VGT0252543000101 is valid from 11-Jan-2024 to 10-Jan-2025.

HP Details:

NOC Details:

Black List Details:

Permit Number :	MH15/11393A2016	Permit Type :	Goods Permit
Permit Category :	HGV-GOODS PERMIT		
Service Type :	Select Service Type		
Stand Capacity:	0	Sleep Capacity:	0
Valid from :	14-Jun-2022	Valid upto :	13-Jun-2027
Authorization Number:		Authorization From:	
Authorization Upto:			
Mobile No:		9146050695	
Email Id:			

Particular Fee Rs. 50/- paid vide cash receipt no MH230601C9958774 dated 01-Jun-2023.

Other State/Transfer/Conversion Details

Previous Owner	:	Previous RegNo	:
Old State	:	Entry Date	:
Transfer Date	:	Conversion Date	:

Additional Particulars

	Number,Desc & size of	Regd. Axle Weight(in kgs)
a) Front:	1000X20-16PR	6000
b) Rear:	1000X20-16PR	19000
c) Other:	0	0
d) Tandem:	0	0

Printed On: 18-Sep-2024 17:08:02

Note: This is a computer generated document. Authority Signature is not required. The document can't be used a MV document in the Vehicle.

GOVERNMENT OF MAHARASHTRA

[NASHIK]

VEHICLE PARTICULARS

Application No:	MH230601V1647312	Registration No:	MH15CK5753
Registration Date:	14-Feb-2011	Previous Registration No	:
Owner Serial No:	1	Owner Name:	FORCON INFRA PVT LTD
Son/Wife/Daughter of:	NA		
Present Address:	A/P MOH POST CHINCHOLI,TAL SINNAR DIST NASHIK,SINNAR,Nashik,Maharashtra-422103		
Vehicle Class:	Goods Carrier	Vehicle Maker:	ASHOK LEYLAND LTD
Body Type:	OTHER TANKERS	No of Cylinders:	6
Month/Year of Manufacturing:	2/2011		
Chassis No:	MB1DTJJCXBRAD5951	Engine No:	BAH669309
Horse Power:	0.00	Seat(including driver):	3
Unladen Wt(kg):	6400	Laden Wt(kg):	28000
Registration Valid upto:	25-Dec-2024	Tax Amount:	22500
Tax Paid upto:	31-Mar-2025	Cubic Capacity:	6875.00
Color:	W	Fuel:	DIESEL
Fitness upto:	25-Dec-2024	Vehicle Model	2516XL 6X2 BSIII
Vehicle Norms	Not Available	Floor Area	0.000
Vehicle Status	Active	Wheel Base	0

Last Change of Address done on:

Last Alteration of Vehicle done on: 20-Apr-2019

2 Insurance From Royal Sundaram General Insurance Co. Ltd vide policy certificate/covernote no VGT0252410000101 is valid from 11-Jan-2024 to 10-Jan-2025.

HP Details:

NOC Details:

Black List Details:

Permit Number :	MH15/11394A2016	Permit Type :	Goods Permit
Permit Category :	HGV-GOODS PERMIT		
Service Type :	Select Service Type		
Stand Capacity:	0	Sleep Capacity:	0
Valid from :	09-Dec-2021	Valid upto :	08-Dec-2026
Authorization Number:		Authorization From:	
Authorization Upto:			
Mobile No:		8485894750	
Email Id:			

Particular Fee Rs. 50/- paid vide cash receipt no MH230601C1959503 dated 01-Jun-2023.

Other State/Transfer/Conversion Details

Previous Owner	:	Previous RegNo	:
Old State	:	Entry Date	:
Transfer Date	:	Conversion Date	:

Additional Particulars

	Number,Desc & size of	Regd. Axle Weight(in kgs)
a) Front:	1000X20-16PR	6000
b) Rear:	1000X20-16PR	19000
c) Other:	0	0
d) Tandem:	0	0

Printed On: 18-Sep-2024 17:09:57

Note: This is a computer generated document. Authority Signature is not required. The document can't be used a MV document in the Vehicle.

TAX INVOICE

SAS POWER GENSETS

Supplier of : Kirloskar Disel Genset, Sound Proof Canopies & Mobile Gensets

Off : Flat No. 1/B wing, Sunshine Plaza, Landewadi, Bhosari, Pune- 411 039

Ph.(020)27111987 E-mail : saspower_genset@rediffmail.com

To, M/s. B.P. Sangle Constructions - Pvt. Ltd. Gat No. 590, Pune-Nashik Rd. At Moh. Post chincholi Tal. Sinnar, Nashik

Bill No : 117 Date : 05/04/16

D. C.No : – Date : 05/04/16

P.O. No – Date : –

SR. NO.	PARTICULARS	QUANTITY	RATE	AMOUNT RS.	PS.
	400 KVA D.G set (Kirloskar).	01	12,89,000/-	12,89,000	00
	D.G set. (Genretor) For Plant				
	TOTAL			12,89,000	00
	Vat 12.5 %			1,61,125	00
	G.TOTAL			14,50,125	00

Aadvg 6/4/16.

Date : 31/03/2016
Cash/Chq.No.: 773660
Amount: 14,50,000-00
Bank A/c: SBI

VAT TIN NO.27090736107 7 V w.e.f. 28/07/2009 CST TIN NO.27090736107 7 C w.e.f. 28/07/2009

"I/We hereby certify that my/our Registration Certificate under the Maharashtra Value Added Tax 2002, is in force on the date on which the sale of the goods specified in this Tax Invoice is made by me/us & that the transaction of sale covered by this Tax Invoice has been effected by me/us & it shall be accounted for in the turn over of sales while filing of return & the due tax, if any payable on the sale has been paid or shall be paid".

Rupees (in words) : Fourteen Lakh Fifty Thousand One Hundred & Twenty Five only –

1.All order are subject to acceptance by Head Office at Pune.2.if V.P.P. or Hundi is refused by the purchase they shall be responsible for all losses etc. 3. All disputes will be settled at Pune Court only. 4. We are not responible for late delivery or non supply of goods fro reasons beyond our control.5.Our responnsibility ceases as soon as the goods leave our godown. 6.Every order should be accompanied with 33% advance through draft in the name of the firm.7. Order once placed can't be cancelled and advance money paid is not refundable.8.We reserve the right to charge the price ruling at the time of despatch. 9.Sales Tax Extra as applicable. 10 We reserve thje right to after or modify the main feature of the machine within selttled specification. 11. Interest @18% p.a.is chargeable if the bill is not setled within the stipulated period.

Customer's Signature

For SAS POWER GENSETS

Proprietor

Tax Invoice

(ORIGINAL FOR RECIPIENT)

JAMUNA INFRAPROJECTS PRIVATE LIMITED
OFFICE ADD: 12-13-14, 2ND FLOOR,
SAI PLAZA COMPLEX, ABOVE ICICI BANK, NASHIK ROAD
NASHIK-422101
BUSINESS PLACE: GAT NO 184/5, VILLAGE: SARUL
NASHIK-MUMBAI ROAD, NASHIK 422010
BUSINESS PLACE :GAT NO 109, VILLAGE: MOHU
TALUKA: SINNAR, DIST: NASHIK-422102
GSTIN/UIN: 27AACCJ5951E1ZL
State Name : Maharashtra, Code : 27
CIN: U45203MH2011PTC217709
E-Mail : ac.jamunainfra@gmail.com

Buyer

B P SANGALE CONSTRUCTION PVT LTD [RMC]
VILLAGE MOHU
SINNAR
GSTIN/UIN : 27AADCB1402H1Z8
State Name : Maharashtra, Code : 27

Invoice No.	e-Way Bill No.	Dated
RMC/BB/1750	2313 8502 6552	20-Jan-2022
Delivery Note		Mode/Terms of Payment: 7 Days
Supplier's Ref.		Other Reference(s)
Buyer's Order No.		Dated
Despatch Document No.		Delivery Note Date
Despatched through		Destination
Terms of Delivery		

Sl No	Description of Goods	HSN/SAC	Quantity	Rate	per	Amount
	400 KVA DG Set	8502	1 NOS	6,84,400.00	NOS	6,84,400.00
	OUTPUT CGST @ 9 % RMC			*9*	%	61,596.00
	OUTPUT SGST @ 9% RMC			*9*	%	61,596.00
	TCS ON SALES					808.00
	Total		1 NOS			₹ 8,08,400.00

Amount Chargeable (in words) *E. & O.E*

INR Eight Lakh Eight Thousand Four Hundred Only

HSN/SAC	Taxable Value	Central Tax		State Tax		Total Tax Amount
		Rate	Amount	Rate	Amount	
8502	6,84,400.00	9%	61,596.00	9%	61,596.00	1,23,192.00
Total	6,84,400.00		61,596.00		61,596.00	1,23,192.00

Tax Amount (in words) : **INR One Lakh Twenty Three Thousand One Hundred Ninety Two Only**

Company's PAN : AACCJ5951E

Declaration
We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

for JAMUNA INFRAPROJECTS PRIVATE LIMITED

Authorised Signatory

This is a Computer Generated Invoice

Purchase of Assets

TAX INVOICE

ESCORTS

Original For Recipient

(Invoice for supply of goods on payment of GST under section 31 of CGST act, 2017)

ESCORTS KUBOTA LIMITED
(Formerly ESCORTS LIMITED)
MF2-BALLABGARH
Construction Equipment, PLOT NO 219, SECTOR 58, IN
FARIDABAD , HARYANA / 06
PIN : 121004

IRNNO :
93b05213d89b701780a851cad535613917
bde8b1724f8ab1cc5a2c7de7a56b09

GST INV No	: C01/24/107657
GST INV Date	: 29-FEB-2024
AR Reff No/Date	: / /
Escorts Order No	: 729220 Dated 29-FEB-2024
Delivery ID	: 22194614
E-Way Bill & Date	: 331737331438 Dt. 29-02-2024 12:55:40 PM

Supplier GST	06AAACE0074B1ZE	Supplier PAN	AAACE0074B	Supplier TAN	RTKE01510F
Place of Supply	MAHARASHTRA	Place of Delivery	:RAIGAD		
State Name	MAHARASHTRA /27	State Name	:MAHARASHTRA / UN		

Bill To -	Supply Type : B2B	Ship To -	Document Type : INV
FORCON INFRA PRIVATE LIMITED 102, HILL VIEW APARTMENT, TIDKE COLONY, NASHIK, --- NASHIK MAHARASHTRA 422002	**Legal Name :** FORCON INFRA PRIVATE LIMITED	FORCON INFRA PRIVATE LIMITED MULGAON, TAL. SHRIWARDHAN, DIST. RAIGAD --- --- RAIGAD MAHARASHTRA 402111	**Legal Name :** FORCON INFRA PRIVATE LIMITED
GSTIN No. 27AADCB1402H1Z8		GSTIN No. UNREGISTERED	
FOC	LC No	Payment Detail	HYPOTHECATION TO HDFC BANK LTD.

Customer Code	: CE10144447	Customer PAN	:
Payment Terms	: DO HDFC BANK	Customer Order No.	: CO/CE10144/2023/91.2
Carrier Name	: TRUCK	Vehicle No.	:
Insurance With	: HDFC ERGO General Insurance Company Limited	Mode of Transport	: ROAD
Policy Type/Date	:	LR/GR No.	:
Order Type	: HR_EQP_AIND_DIR	Policy No	: 2414204641023501000

Whether Reverse Charge is Applicable : No | **Whether Supply is a service or not** : No

Sr. No.	HSN CODE	Product Code/Description	QTY	UOM	Unit Price	Value
1	84264100	CF021610001286/F23 BSIV OR SLI	1	EA	4500000.00	4500000.00
		Total Qty	1			
		IGST @18%				810000.00
		TCS				53100.00
		Total Taxable Value				4500000.00
		Total Invoice Value				5363100.00

Total Invoice Value (In words) : Rupees Fifty-Three Lakh Sixty-Three Thousand One Hundred Only

No	Product	ATIN/Chasis/Serial No	Engine No
1	CF021610001286	ECE02184TR0061321	E424CDPK453720E

Received above equipment at FARIDABAD after inspection in perfect condition on behalf of Dealer/Customer mentioned above who has authorized us to take delivery and we undertake to transport to above mentioned destination. Company would not be liable for any loss, risk or damage to said equipment during on transit enroute. Tax on Reverse Charge not applicable.

Transporter

(Signature)

Received the goods in good condition

Consignee Signature with Stamp

For Escorts Kubota Limited

Authorized Signatory

Escorts Kubota Ltd Regd.Office:15/5 Mathura Road,Faridabad-121003,Haryana,India,Tel.:+91-1292250222,
Email: escortsgroup@escorts.co.in, Website:www.escortsgroup.com, CIN: L74899HR1944PLC039088

Certified that the particulars given are true & correct and the amount indicated represents the price actually charged and there is no flow of additional consideration directly or indirectly from the buyer.

Terms & Conditions of Sales:

1. All disputes shall be subject to the jurisdiction of Faridabad court only.
2. All remittances are subject to clearance and actual date of credit shall be considered as the date of payment.
3. Interest @18% shall be charged from the date of invoice, unless specified otherwise in any agreement by the Consignor. If not remitted by due date, Penal interest @24%shall be payable.
4. All remittance shall be in the name of Escorts Kubota Limited only.
5. The goods are sold on ex-depot/ex-works basis and are delivered at the depot/works.
6. The Insurance Policy No.(if printed in the invoice), may be used by the consignee for making their claim in case of any damage, etc. The responsibility of claiming from insurance shall be of the consignee and a subject between the consignee and the insurance company.
7. In case of any query, please write to ekl_g.customer.support@escortskubota.com
8. In case the goods received are not as specified through PO placed in hard copy or electronically, the Buyer can return the same to the Company. Any such request for return may not be considered after lapse of 3 Days from receipt of goods.

Digitally Signed by:
LOKESH MEHENDIRATTA
29.02.2024 13:00:14
Approved

Purchase of Asses

TAX INVOICE

Original For Recipient

(Invoice for supply of goods on payment of GST under section 31 of CGST act, 2017)

ESCORTS KUBOTA LIMITED
(Formerly ESCORTS LIMITED)
MF2-BALLABGARH
Construction Equipment, PLOT NO 219,
SECTOR 58, IN
FARIDABAD , HARYANA / 06
PIN : 121004

IRNNO
560d5aad2e10af022617e56692ac438b81
4862491d5ffe4b7ffdd35b007deaa9

GST INV No	: C01/24/107654
GST INV Date	: 29-FEB-2024
AR Reff No/Date	: / /
Escorts Order No	: 729200 Dated 29-FEB-2024
Delivery ID	: 22194562
E-Way Bill & Date	: 381737315198 Dt. 29-02-2024 12:35:30 PM

Supplier GST	06AAACE0074B1ZE	Supplier PAN	AAACE0074B
Supplier TAN	RTKE01510F		
Place of Supply	MAHARASHTRA	Place of Delivery	:RAIGAD
State Name	MAHARASHTRA /27	State Name	:MAHARASHTRA / UN

Bill To - Supply Type : B2B

FORCON INFRA PRIVATE LIMITED
102, HILL VIEW APARTMENT, TIDKE COLONY, NASHIK, —
NASHIK MAHARASHTRA 422002

Legal Name : FORCON INFRA PRIVATE LIMITED

GSTIN No. 27AADCB1402H1Z8

Ship To - Document Type : INV

FORCON INFRA PRIVATE LIMITED
MULGAON, TAL. SHRIWARDHAN,
DIST. RAIGAD --- —
RAIGAD MAHARASHTRA 402111

Legal Name : FORCON INFRA PRIVATE LIMITED

GSTIN No. UNREGISTERED

FOC | LC No

Payment Detail : HYPOTHECATION TO HDFC BANK LTD.

Customer Code	: CE10144447	Customer PAN	:
Payment Terms	: DO HDFC BANK	Customer Order No.	: CO/CE10144/2023/91.1
Carrier Name	: TRUCK	Vehicle No.	:
Insurance With	: HDFC ERGO General Insurance Company Limited	Mode of Transport	: ROAD
Policy Type/Date	:	LR/GR No.	:
Order Type	: HR_EQP_AIND_DIR	Policy No	: 2414204641023501000

Whether Reverse Charge is Applicable : No

Whether Supply is a service or not : No

Sr. No.	HSN CODE	Product Code/Description	QTY	UOM	Unit Price	Value
1	84264100	CF021610001286/F23 BSIV OR SLI	1	EA	4500000.00	4500000.00
		Total Qty	1			
		IGST @18%				810000.00
		TCS				53100.00
		Total Taxable Value				4500000.00
		Total Invoice Value				5363100.00

Total Invoice Value (In words) : Rupees Fifty-Three Lakh Sixty-Three Thousand One Hundred Only

Sr No	Product	ATIN/Chasis/Serial No	Engine No
	CF021610001286	ECE02184AR0061621	E424CDRB466801E

Received above equipment at FARIDABAD after inspection in perfect condition on behalf of Dealer/Customer mentioned above who has authorized us to take delivery and we undertake to transport to above mentioned destination. Company would not be liable for any loss, risk or damage to said equipment during on transit enroute. Tax on Reverse Charge not applicable.

Transporter	Received the goods in good condition	For Escorts Kubota Limited
(Signature)	Consignee Signature with Stamp	Authorized Signatory

Escorts Kubota Ltd Regd.Office:15/5 Mathura Road,Faridabad-121003,Haryana,India,Tel.:+91-1292250222,
Email: escortsgroup@escorts.co.in, Website:www.escortsgroup.com, CIN: L74899HR1944PLC039088

Certified that the particulars given are true & correct and the amount indicated represents the price actually charged and there is no flow of additional consideration directly or indirectly from the buyer.

Terms & Conditions of Sales:

1. All disputes shall be subject to the jurisdiction of Faridabad court only.
2. All remittances are subject to clearance and actual date of credit shall be considered as the date of payment.
3. Interest @18% shall be charged from the date of invoice, unless specified otherwise in any agreement by the Consignor. If not remitted by due date, Penal interest @24%shall be payable.
4. All remittance shall be in the name of Escorts Kubota Limited only.
5. The goods are sold on ex-depot/ex-works basis and are delivered at the depot/works.
6. The Insurance Policy No.(if printed in the invoice), may be used by the consignee for making their claim in case of any damage, etc. The responsibility of claiming from insurance shall be of the consignee and a subject between the consignee and the insurance company.
7. In case of any query, please write to ekl_g.customer.support@escortskubota.com
8. In case the goods received are not as specified through PO placed in hard copy or electronically, the Buyer can return the same to the Company. Any such request for return may not be considered after lapse of 3 Days from receipt of goods.

Digitally Signed by:
LOKESH MEHENDIRATTA
29.02.2024 12:39:50
Approved

भारतीय गैर न्यायिक
भारत INDIA
₹. 500 FIVE HUNDRED RUPEES
पाँच सौ रुपये Rs. 500
सत्यमेव जयते
INDIA NON JUDICIAL

महाराष्ट्र MAHARASHTRA ◑ 2015 ◑ U 862519

BP SANGLE CONSTRUCTIONS PVT. LTD.
102, Hill View Apartment, Tidke Colony,
Nashik 422 002.

TREASURY OFFICE NASHIK
23 SEP 2015
STPHC

NOTARY
NOTED & REGISTERED
at Serial No. 1511
DATE 23/10/2015
This Document Contains
Total 7 Pages

SALE AGREEMENT

This **SALE AGREEMENT** is entered on 23.10.2015 by and between

M/s. BP Sangle Constructions Pvt. Ltd. # Hill View Apartment, Flat No. 102, Tidke Colony, Nashik- 422002. Maharashtra. Purchasers 1st Part

And

M/s. ISC Projects Pvt. Ltd. # "CHHABRA CHAMBERS", Taar Office Road, Bhusaval – 425 201 (Maharashtra. Seller 2nd part.

A. B. Narode AREA DIST NASHIK REGD. No. 11113 Expiry Date 27/03/2020 NOTARIAL

NOTARY A. B. Narode AREA DIST NASHIK REGD. No. 11113 NOTARIAL

NOTARIAL

P.T.O...

NOTARY
A. B. Narode
AREA DIST.
NASHIK
REGD. No.11113
Expiry Date
27/03/2020
GOVT. OF INDIA

//2//

DESCRIPATION OF CRAINE / MACHINE

Sr. No.	Name of Equipment / Machinery	Unit	Machinery No & Model No.	Maker
1	Tower Crane (MTC-2418)	1 (One)	No. 6140424343 Model – MTC-2418	Action Construction Equipment Ltd.

Whereas the purchaser had inspected the Tower Crane with Accessories (As Above) and prepared to buy the above said machine on as is where is condition for the sale consideration of Rs. 11,50,000/- (Eleven Lakhs Fifty Thousand Rupees Only). Including all taxes by cheque No. 924075 Dated 23/10/2015 (Sate Bank of India, Nashik Road Branch).

Terms & Condition:-

1. Here onwards all the documents regarding Insurance and other Taxes would be timely paid and submitted by the Purchaser at his risk.
2. The Purchaser of the above vehicle/machinery would be held responsible for any illegal transport.
3. Above Machinery's all maintenance, renovation all charges paid by Purchaser.

BP Sangle Constructions Pvt. Ltd.

(Mr. B. P. Sangle)
Director (PURCHASER)

ISC Projects Pvt. Ltd.

(Mr. J. S. Ghhabra)
Director – Business Development
(SELLER)

Witness :

1. Mahesh Mandwal -

2. Anil Saikhede -

Place - **Nashik**

23.10.2015 **Parties are identified by**

BEFORE ME

ARVIND B. NARODE
Advocate & Notary Govt.of India
3, Anmol Vastu Apartment, Behind
Hotel Prakash,Govind Nagar Nashik-9

NOTARY
A. B. Narode
AREA DIST.
NASHIK
REGD. No.11113
Expiry Date
27/03/2020
GOVT. OF INDIA

(For removal of Excisable goods from a factory or warehouse on payment of duty under rule 11 of Central Excise Rules 2002)

Action Construction Equipment Ltd.

TAX INVOICE

DUDHOLA LINK ROAD, VILLAGE DUDHOLA

PALWAL, HR INDIA, 121102,

PHONE: CUSTOMER CARE NO-1800 1800 004 FAX NO: 01275-280133
MAIL ID: CEO6@ACE-CRANES.COM WEBSITE: WWW.ACE-CRANES.COM

F.3.9

TIN No. 06851313013 Dt.23-01-95

C.E.R.C.No. : AAACA6189PXM002
Division : II, New C.G.O. Complex,NH-IV, Fari
Range : VII, New C.G.O. Complex,NH-
E.C.C.No. : AAACA6189PXM002
Tariff No. : 8426.20.00

Exemption Notification No. TOWER CRANE
Name of Excisable Commodity

Sold To :	Consignee :	INVOICE No. 2014-15/200838 dt. 23-04-201
ISC PROJECTS PVT LTD CTPS PROPOSED 2X500 MW EXPANSION PROJECT, NEAR DNADA GATE MAJOR GATE SIDE CHANDRAPUR,MAHARASHTRA INDIA- VAT TIN 27190705082V UNDER HYPOTHECATION WITH: HDFC BANK LTD.	ISC PROJECTS PVT LTD CTPS PROPOSED 2X500 MW EXPANSION PROJECT, NEAR DNADA GATE MAJOR GATE SIDE CHANDRAPUR,MAHARASHTRA INDIA-	EX_CTRL_NO:-AHW/504 VAT TIN 27190705082V CST TIN 27190705082C 23064 ST38 No: NA ISC/MSPGCL/34/13-14 29-03-2014

Description of Goods	Qty.	Rate / Unit (Rs.)	Total Assessable Value (Rs.)	Rate of Duty	Total Duty Paid (Rs.)	Total Amount (Rs.)
TOWER CRANE WITH STANDARD ATTACHMENTS & TOOL KIT	1	1235000.00	1235000.00		127205.00	13622205.00
				Excise @ 10%	123500.00	
				EXCISE EDUCATION CESS @ 2%	2470.00	
				EXCISE SH EDU CESS @ 1%	1235.00	

Excise Duty in Words : One Lakh Twenty-Seven Thousand Two Hundred Five only
Note: All Payments are to be made through Demand Draft Payable at New Delhi Only

Model / Series = MTC-2410

Machine No. = 6140424343

Engine No. = 14008648

LA Serial No.	= Duty Payable	CST/VAT	
D-23A Part-II Sl.No.	=	CST @ 2 % Against Form C	
ode of Transport	= Way Bill No. :	Freight	27244.10
ehicle Regn. No.	= BY ROAD USING OWN POWER TO STOCK YARD	Insurance	70000.00
R No.	=	Misc.	
ate & Time of Issue	= 23-04-2014 18:33Hrs		
ate & Time of Removal	= 23-04-2014		
		Net Total	1459449.10

Rupees in words: Fourteen Lakh Fifty-Nine Thousand Four Hundred Forty-Nine And Ten Paise only

Declaration

I/We declare that the particulars given above are true and correct and that the amount indicated represents the price actually charged and that there is no flow of additional consideration directly or indirectly from the buyer.

For Action Construction Equipment Ltd.

Authorised Signatory

NOTARY
A. B. Narode
ADVOCATE
NASHIK
REG. No. 11113
EXPIRY Date
27/03/2020
GOVT. OF INDIA

ATTESTED
ARVIND B. NARODE
Advocate & Notary Govt of India

Tax Invoice

Alston Equipments Pvt Ltd
Gat No.590,Nashik - Pune Highway,
At:Moh,Post:Chincholi,Sinnar,422103
GSTIN/UIN: 27AAFCB5963M1Z5
State Name : Maharashtra, Code : 27
E-Mail : info@alstonequipments.com

Buyer (Bill to)
Forcon Infra Pvt Ltd
Gat No 590/1 ,Nashik-Pune Road
AT Moh Post Chincholi Sinnar
survey number 48 -
GSTIN/UIN : 27AADCB1402H1Z8
State Name : Maharashtra, Code : 27

Invoice No. **03**	Dated **22-Apr-23**
Delivery Note	Mode/Terms of Payment
Reference No. & Date.	Other References
Buyer's Order No.	Dated
Dispatch Doc No. **12548**	Delivery Note Date
Dispatched through **BY ROAD**	Destination **CRUSHER**
Terms of Delivery	

Sl No	Description of Goods	HSN/SAC	Quantity	Rate	per	Disc. %	Amount
1	**STEEL BENDING MACHINE**	84622910	**3.00 Set**	30,583.33	Set		**91,750.00**
	Output CGST@9%			9	%		**8,257.50**
	Output SGST@9%			9	%		**8,257.50**
	Total		**3.00 Set**				**₹ 1,08,265.00**

E. & O.E

Amount Chargeable (in words)
INR One Lakh Eight Thousand Two Hundred Sixty Five Only

Previous Balance: ₹ 39,61,885.00 Dr
Current Balance: ₹ 40,70,150.00 Dr

HSN/SAC	Taxable Value	CGST Rate	CGST Amount	SGST/UTGST Rate	SGST/UTGST Amount	Total Tax Amount
84622910	91,750.00	9%	8,257.50	9%	8,257.50	16,515.00
Total	**91,750.00**		**8,257.50**		**8,257.50**	**16,515.00**

Tax Amount (in words) : **INR Sixteen Thousand Five Hundred Fifteen Only**
Company's PAN : **AAFCB5963M**

Declaration
We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

Customer's Seal and Signature

for Alston Equipments Pvt Ltd

Authorised Signatory

Alston Equipments Pvt. Ltd. Sinner, Nashik

This is a Computer Generated Invoice

Scanned with CamScanner

NASHIK MUNICIPAL CORPORATION, NASHIK

Rajeev Gandhi Bhavan, Sharanpur Road, (Post Box No. 12), NASHIK- 422 002.
Visit us at: WWW. Nashik Corporation.in Com E- mail: nmcpwd123@gmail.com

N0.NMC/PWD/Desk-8259 /2024
Dated - 4 / 3 / 2024

DISTANCE CERTIFICATE

Ref- Certificate vide letter no Desk/Mech/BTMP/4598/2024 Date 8/8/2024 for the Asphalt Hot Mix Plant Batch Type with Electronic control Mixing tower and Bag type filter arrangement Ammann India Pvt Ltd Mehsana Model- ABC120 Eco Tech, Capacity 120 TPH Plant Sr. No 4001238 Invoice No ZII022005131 Date- 16/8/2022) With "SCADA" System issued by Assistant Chief Engineer (Mech) Public Works Region Nashik .

This to Certifiy that the Asphalt Hot Mix Bath type plant of **M/s Forcon Infra Pvt. Ltd Nashik** referred above is erected at Gut No.147/1/B Village Moh, Tal Sinner Dist Nashik is within 30 km from Headquarter of Nashik Municipal Corporation, Rajeev Gandhi Bhavan Nashik.

The Distance of said Asphalt Hot Mix Batch Type Plant from the Headquarter of Nashik Municipal Corporation, Rajeev Gandhi Bhavan Nashik.is 24.0 km.The Validity of this Certificate is from date if Issue i.e.from Dt- 4 / 03 /2025 to 07/08 /2025

Note- 1) However this Distance Certificate will be invalid if the plant is found removed or Shifted during surprise check of NMC Authorities
2) This Certificate is issued based on the documents submitted by applicant, hence stands Cancelled if documents are false.
3) This is only a distance certificate as per the requirement of tender document and not related to working status of Plant.

Executive Engineer
Public Works department
Nashik Municipla Corporation Nashik

CERTIFICATE

The Asphalt Hot Mix Plant, Batch Type with Electronic Control, mixing tower & Bag type filter arrangement, Make- Ammann India Pvt. Ltd., Mehsana, Model - ABC 120 Eco tech, Capacity- 120 TPH, Plant Sr. No. 4001238 (Invoice No-ZI1022005131 Date-16/08/2022); erected at Gat No. 147/1/A, Village- Moh, Tal. Sinnar, Dist.- Nashik, and owned by **M/s Forcon Infra Pvt. Ltd., Nashik**, has been inspected by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik on Date **07/08/2024** . The Asphalt Hot Mix Plant, Batch type, is modern, efficient and in good working condition.

The Asphalt Hot Mix Plant, Batch type, with inbuilt **"SCADA."** Certified that the above Batch Mix Plant is confirming Ministry of Road Transport & Highway Specifications of Fifth revision January 2014 as per clause 504.3.4.

Validity of this Certificate is from dt. **08/08/2024 to 07/08/2025.**

However this Certificate will be invalid if any of the system as per M.o.R.T. & H. Specifications found removed or non-working during surprise check or **SCADA** found non-working or change of place.

सार्वजनिक बांधकाम
प्रादेशिक विभाग, नाशिक
सत्यमेव जयते

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/TS of BTMP/4598 /2024
Office of the Chief Engineer
Public Works Region, Nashik
Date - 08 /08 /2024.

Copy Submitted to the Superintending Engineer, Public Works Circle, Nashik for favour of information please.

Copy forwarded with compliments to the Executive Engineer, (Works), Nashik Municipal Corporation, Nashik for information.

Copy to **M/s Forcon Infra Pvt. Ltd., Nashik** for information.

AMMANN

Ammann India Private Limited, Ditasan, 382710 Mehsana

B P Sangle Construction Pvt. Ltd
Plot No. 104, Hill View Appartments
Tidke Colony,
422002 Nashik

Date	16.08.2022
Contact	Ravish Chandra
Phone	22 252 04 897
E-Mail	Ravish.chandra@ammann.com
Customer No.	267164
GSTIN	27AADCB1402H1Z8 , PAN : AADCB1402H
IRN	13308c0fb3dae84d090b8c72b9fca1a6a82f6df43c87a40795b271748a0d0ffa
Place of supply	27 Maharashtra
Your reference	SIN-520/JUL/2022 / 07.08.2022
Sales order	83534
Page	1 of 3

9610094992

TAX Invoice ZI1022005131

Under Hypothication with : HDFC Bank Limited

Dispatch Address :
B P Sangle Construction Pvt. Ltd.
RMC Mohu, Gat No.140/151 At Moh Post: Chincholi,
Tal: Sinnar, Dist: Nashik, Maharashtra

Itm	Quantity	QU	Material no. Description	Price per Unit		Value in	INR
10	1	PCE	AF-S-ABC-120ET-001	17,800,000.00	PCE	17,800,000.00	
			Asphalt Mixing Plant ABC 120 EcoTec				
			Product Specification				
			"Ammann" Eco Tec 120 Asphalt Batch Type Hot Mix Plant of Model: Eco Tec 120 in the class of 120 TPH" @ 3% moisture "				
			Plant No. 4001238				
			HSN Code	84743200			
			IN:Integrated GST-OP	18.00	%	3,204,000.00	
Subtotal Positions						21,004,000.00	

AMMANN INDIA PRIVATE LIMITED DITASAN

AMMANN

TAX Invoice ZI1022005131

9610094992

Final amount	**21,004,000.00**
Amount in words:	RUPEE TWO CRORE TEN LAKH FOUR THOUSAND ONLY

Tax Summary in local currency

GST Condition	Rate	Taxable Amount	Tax Amount	Tot Amount
IN:Integrated GST-OP	18.00 %	17,800,000.00	3,204,000.00	21,004,000.00

Terms of delivery	EXW EX-works
Terms of payment	payable immediately Due net

Terms & Conditions

Loading, lashing Forwarding: Shall be done by the Company.

Transport/ Transit Insurance

Transportation charges, comprehensive insurance including transit insurance shall be arranged by the customer at their cost and risk for movement of goods from Ammann India's location to customer's location, the movement of which will be terminated for delivery to the customer at delivery address as specified in the order placed by customer.

Warranty

The Equipment quoted is covered by the manufacturer's standard warranty for 12 calendar months from the date of invoice. This warranty does not cover electrical items like bulb, switches etc. rubber items including tires, belts etc., and other items of normal wear. In the case of the prime mover, the manufacturers' warranty shall be passed on to the customer. The warranty does not cover repairs done without our approval / Defects arising out of improper use. We do not accept any responsibility for consequential damages or cost for alternatives / repairs.

Erection & Commissioning

Erection & Commissioning shall be done under the supervision of our engineers. Company shall depute 2 service persons for a maximum period of 15 days. To & from travel charges, Boarding & Lodging are to be provided by the customer.

Additional man days shall be charged at Rs.4500/- per man day. Further, we shall charge GST additionally on the said charges at applicable GST rate.

The tools and tackles like crane, welding equipment, all consumable, other accessories and the skilled /unskilled manpower to be provided by the customer.

AMMANN INDIA PRIVATE LIMITED DITASAN

AMMANN

TAX Invoice ZI1022005131

9610094992

Foundation drawing shall be handed over along with the Order

Advance

Any advance received from the customer shall be considered as inclusive of IGST/CGST+SGST as applicable on such sales should be added before acknowledgement

Acknowledgement

The terms and conditions given under erection & commissioning are applicable only of the equipment is located in India.

Force majeure
Our offer is subject to force majeure clause.

Arbitration
Any dispute or difference arising between the parties hereto in connection with the contract obligations of the parties hereunder, shall be referred to arbitration, in accordance with the provision of the Indian Arbitration Act 1940 or any statutory modifications or reenactment thereof. The venue of arbitration will be Ahmedabad / Mehsana.

Jurisdiction

Contract will be subject to Mehsana Jurisdiction only.

Ammann India Private Limited

Prepared By:

Authorised Signatory:

Works: Plot 520, Road 14, Kathwada GIDC,
Ahmedabad 382 430, Gujarat, INDIA.

Ph.: +91 79 22901989, 22902714, 22902815
Cell: +91 90999 41311, 98251 64764

KAUSHIK
ENGINEERING WORKS

Original

G.S.T. TIN NO.24074200721 Dt. 16-9-2005 **COMMERCIAL INVOICE**
C.S.T. TIN NO. 24574200721 Dt. 16-9-2005

M/S. B.P. Sangle Construction P. Ltd.	Commercial Invoice No.	125
Hypothecated with HDFC Bank Ltd.	Date	30 / 12 / 2015
Gate No. 590, Pune-Nashik-Road, At-Moh, Post-Chicholi, Tal. Sinnar, Nasik - 422 103, M.H.	PURCHASE'S TIN / C.S.T. NO.: 27320640845C	
TRANSPORT : R.R. / G.R. NO. : DATE :	D/C. No. 125 Dt. 30 / 12 / 2015 Order No. _____ Dt. _____	

SR. NO.	DESCRIPTION OF GOODS	H.S.N. Code. No.	QUANTITY	RATE	AMOUNT RS.	PS.
1.	**120TPH Batch Type Stationary Asphalt Mixing Plant KC120 with inbuilt PLC (Scada) system** SR.NO: 08/15-16 - Cold Aggregate Silos And Feeders - Aggregate Collecting Conveyor Belt - Aggregate Inclined Conveyor Belt - Drying Drum - Burner Group For Dryer - Mixing Tower - Hot Aggregate Elevator Capacity 120 T/H - Screen Unit 4 Grade. - Hot Material Bin Capacity Total 20 Tons - Weighing Unit - Mixer Capacity Of 1500 Kg/Bach - Zero Pollution Bag Filter (36,000 M³/H) - Recovery Filler Silo Cap-10 Tons - Bitumen Tanks - 30 Tons - 2 Nos. - LDO / Diesel Tank - 20,000 Ltrs. - Control Cabin With Air Condition, Computer Table & Chair - Bitumen Pump & Piping 25m³/H - Control Panel With PLC System & Computer With Printer **DO No.: DO/Nashik/B P Sangle Constructions Pvt Ltd/Retail/NSK/Dec 2015** **Date: 28/12/2015**		1 Unit Excise Duty 12.50%	1,30,00,000	1,30,00,000: 16,25,000:	00 00
	Sales Against form C (If any)					
	Total sale value before adding VAT / C.S.T.				1,46,25,000:	00
	Add C.S.T. / VAT @ 2 %				2,92,500:	00
	Total Sale Price Inclusive of VAT / C.S.T.				1,49,17,500:	00
	Amount in words: One Crore Forty Nine Lakhs Seventeen Thousand Five Hundred Only.					

For, KAUSHIK ENGINEERING WORKS

TERMS & CONDITIONS :

1. Goods will not be taken back.
2. Our responsibility ceases after the goods leave our premises.
3. Interest 18 % Amount will be charged on bill unpaid within 15 days.
4. Subject to Ahmedabad Jurisdiction.

KAUSHIK ENGINEERING WORKS INDIA AHMEDABAD

VASUNDHARA

Original - Buyer's Copy

TAX INVOICE

BILL TO :
B.P.Sangle Construction Pvt.Ltd.
Gat No.590, Pune Nashik Road,
At.Moh, Post Chincholi, Tal.Sinnar,
Dist Nashik - 422103
Buyer's PAN NO :
Buyer's VAT TIN NO :

Tax Invoice : 001 **Date : 01.04.2016**
Ref No:
Delivery Challan No : **Date:**
Kind Attn:
Mobile No :-

Sr. No.	Description & Specifications	Qty. (Units)	Unite Price (Rs.)	Amount (Rs.)
1	SCADA For Batch Mix Plant	1	125,000	125,000
2	Maintenance Charges of Server Place at PWD Office (PWD- ITCC) & Lease Line Connectivity Charges for Fetching Data	1		
In Words : One Lakh Twenty Five Thousand Only.		Sub Total		125,000
In Words : Six Thoudand Eight Hundred Seventy Five Only.		Add : MVAT @ 5.50%		6,875
		Grand Total		131,875

Invoice Amount In Words: **One Lakh Thirty One Thousand Eight Hundred Seventy Five Only.**

THIS BILL IS COMPUTER GENERATED SO NO NEED FOR SIGNATURE

For - Vasundhara Industries

Authorized Signatory

Company's Seal

Vasundhara ★ Pune ★

Authorized System Integrator For PWD SCADA

Reg. Office Address : 4th Floor, Varsha Tower, Near Warje Flyover, Warje, Pune - 411058. Tel :- 020- 66248973/66001092

Office Address : 81/5, Kiran Industrial Estate, Shed-12, Shivne, Pune -411023.

Web Site : www.vasundharasoftware.com Email : viplsales@gmail.com

Note : 1. Software validity 1 year from the date of installation.
2. Hardware warranty 1 year from the date of installation. If any hardware Burns, Damage, Seal broke or Electrical Hazards , short circuit , Due to water damage, then NO warranty for products.

CERTIFICATE

Certified that the Paver Finisher make- Uniter Engineering Products, Ahmedabad, Type- Hydrostatic sensor paver finisher,Model- ESP-03, M/c Sr.No.-ESP-001 (Invoice No-GST/119/18-19 Date-19/09/2018), put for inspection by **M/s Forcon Infra Pvt. Ltd., Nashik.,** Nashik is inspected on date- **07/08/2024** by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik & is confirming to Ministry of surface Transport (M.O.R.T.& H) Specifications of Fifth revision January 2014 as per clause 504.3.5.

The Paver Finisher is equipped with **"SCADA."**

Validity of this Certificate is from **dt. 08/08/2024 to 07/08/2025.**

However this Certificate will be invalid if any of the system as per M.O.R.T. & H. Specifications found removed or non-working during surprise check or SCADA found non-working.

सार्वजनिक बांधकाम यांत्रिकी विभाग, नाशिक
सत्यमेव जयते

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No. Desk/ Mech / PVR/ 4598-4 /2024
Office of the Chief Engineer
Public Works Region, Nashik
Date - 08/ 08 /2024

Copy submitted to the Superintending Engineer, Public Works Circle, Nashik for favour of information please.

Copy forwarded with compliments to the Executive Engineer, P.W. Division, Nashik for information.

Copy to **M/s Forcon Infra Pvt. Ltd., Nashik** for information.

TAX/RETAIL INVOICE (Rule 52A & 173G) **Original for Buyer**

UNITER ENGINEERING PRODUCTS

UNITER ENGG. PRODUCTS Ahmedabad

Plot No. 79, Sub Plot D, Phase-1,
Nr. Water Tank, Opp. Abad Bakery,
G.I.D.C., Vatva, Ahmedabad - 382 445.
Ph.: 079 - 25895474, Fax: 079 - 25895473
E-mail : uniterindia@live.com

Invoice No. : 65	Date : 30/03/2012	Challan No. : Ex/65/11-12	Date : 30/03/12

M/s. B.P. SANGLE CONSTRUCTION P. LTD.
GATE NO. 570, NASHIK PUNE HIGHWAY,
MOH, CHINCHOLI, AT-POST-SINNAR,
DIST: NASHIK,
MAHARASTRA.

M/S SITE:-
B.P. SANGLE CONSTRUCTION P. LTD.
AT. POST:- SINNAR,
NASHIK,

C. Ex. Reg. No.: AACFU4557 EEM001
S.T.C. No.: —
PLA No.: —
Range : III, DIV-II (VATVA)
G.S.T. TIN No.: 240/5603249 Dt : 25-02-09
C.S.T. TIN No.: 24575603249 Dt : 25-02-09

PLA No. : PLA
Date of Issue : 30/03/2012
Date of Removal 30/03/2012
In Words. TWENTY THREE HOURS
Ch. No. : 84
Sub Heading No. 84292000
Manner of Transport : GUJARAT SOUTH LOGISTICS VIDE LR NO:- Date:-30/3/12, 1063,

RG 23 A.P. II No. —
Time of Issue : 21.00 HRS
Time of Removal : 23-00 HRS
If By Motor Vehical Its Reg. No. GJ-1-CV 4651,
Heading No. : 8429
Exemption Notification No. : —

Sr. No.	Description	Qty. Nos.	Assessable Value Per Unit Rs.	Ps.	Total Amount Rs.	Ps.
1	UNIPAVE" HYDROSTATIC SENSOR PAVER FINISHER, POWERED KIRLOSKAR ENGINE MODEL 4R1040TC HAVING BASIC SCREED WIDTH 2.5 METER AND HYDRAULICALLY EXTANDABLE UPTO 4.5 METER FITTED WITH SLIDING TYPE OPERATOR PANEL FOR WORKING ON LEFT AND RIGHT SIDE WITH DOUBLE OPERATOR SEAT AND "MOBA" GERMEN MAKE SENSOR UNIT FOR AUTOMATIC SLOPE & GRADE CONTROL SUITABLE FOR WET MIX AS WELL BITUMINOUS MATERIAL, PAVER MODEL: ESP-03, PAVER M/C SR NO:- ESP-001, FRAME NO:- ESP-001-MAR-2012, SCREED MODEL:- LH2545VB ENGINE NO:- 4H/3213/1120019 PARTY'S VAT NO:- 27320640 845V CST NO:- 27320640 845C	01 (ONE) UNIT	23,15,000	00	23,15,000	00

IN WORDS

EX. DUTY RS. : TWO LAC SEVENTY SEVEN THOUSAND EIGHT HUNDRED ONLY

EDU. CESS RS. : FIVE THOUSAND FIVE HUNDRED FIFTY SIX ONLY

S & H. EDU. CESS RS. : TWO THOUSAND SEVEN HUNDRED SEVENTY EIGHT ONLY

TOTAL RS. : TWENTY SIX LAC FIFTY THREE THOUSAND ONE HUNDRED FIFTY SEVEN ONLY

Sub Total			23,15,000 00
P/F Charged			—
Sub Total			23,15,000 00
C.Ex. Duty	12	%	2,77,800 00
Edu. Cess	2	%	5,556 00
S & H. Edu. Cess	1	%	2,778 00
Sub Total			26,01,134 00
VAT/C.S.T.	2	%	52,023 00
Add. TAX	—	%	—
Grand Total			26,53,157 00

Certified that the particulars given above are true and correct and the amount indicated represent the price actually charged and that there is no flow additional consideration directly or indirectly from the buyer.

N. B. (1) We reserve the right to recover from the purchaser any statutory levies that may legally become chargeable ultimately on this transaction.
(2) Form C or required decleration form not submited at the time of delivery you will be liable to pay difference of Tax Amount alongwith interest & panelty as per law.
(3) Goods are sent at owner's risk and our responsibility ceases on the goods leaving our premises

Place : AHMEDABAD Form Sales Against Form : C

- SUBJECT TO AHMEDABAD JURISDICTION ONLY.
- Interest at the rate of 18% will be charged on account unpaid within 3 days.
- E. & O. E.

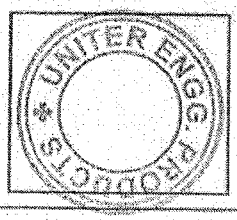
For, Uniter Engineering Products

Signature of the Authorised Signatory / Partner

TAX INVOICE

ORIGINAL

UNITER™



UNITER ENGINEERING PRODUCTS
Office & Works: Plot No. 79, Sub Plot - D, Opp. Aabad Bakery, Near Water Tank, Phase-1, G.I.D.C., Vatva, Ahmedabad-382445. Gujarat (INDIA)
Tele-Fax: +91 79 2589 5473/74
E-mail: sales@uniter.in • **Website:** www.uniter.in

Tax Invoice

GSTIN NO : 24AACFU4557E1ZA	**STATE NAME : Gujarat, STATE CODE : 24**
Invoice No: **GST/119/18-19** Date : **19-9-2018** Challan No: **GST/119/18-19** Date : **19-9-2018**	Transport : **Singh Trailor Service** Vehicle No : **RJ 27 GC 3995** L.R. No : **3696** Date: **19-9-2018** Amount of Tax Subject to Reverse Charge : YES / No
Buyer (Billed to) **B P Sangle Construction Pvt Ltd** 102, Hill View Apartment, Tidake Colony, Nashik-422002. (Maharashtra) GSTI No : **27AADCB1402H1Z8** State Name : **Maharashtra ,Code : 27**	Consignee (Shipped to) **B P Sangle Construction Pvt Ltd** Site Address : Gat No.590, Nashik Pune Highway, Mod. Chincholi, Sinnar, Nashik. (Maharashtra) GSTI No : **27AADCB1402H1Z8** State Name : **Maharashtra ,Code : 27**

Sr No	Description of Goods	HSN/SAC Code	Qty	Rate Rs	Taxable Total Rs	IGST %	IGST Amount
1	UNITER Hydrostatic Paver Finisher Model UHD-45 powered by Kirloskar Engine Model 4R1040T developing 76 hp at 2300 rpm with hydraulic drive for conveyor and hydrostatic drive for traction with mechanical actuator, sliding type operator panel with travelling and operating functions on both sides (L&R) with double operator seat, basic screed width of 2.5m hydralically extendable up to 4.5m with screed vibration and screed heating facility suitable for wet mix as well as bituminous application (Dual purpose). Paver Model : UHD-45 Screed Model : LH2545VB Pin : >UEWUHD45NJAUG0018< Machine Sr. No.: UHD-018 Engine Sr. No.: 4H-3213/1820053 Mfg.Year : 08/2018	84292000	1	21,75,000.00	21,75,000.00	18	3,91,500.00
	Total		1		21,75,000.00		3,91,500.00

Total Amount After Tax (in words)
Rs Twenty Five Lakh Sixty Six Thousand Five Hundred Only

GST Amount (in words)
Rs Three Lakh Ninety One Thousand Five Hundred Only

Total Amount Before Tax	**21,75,000.00**
IGST	**3,91,500.00**
Total Amount After Tax (Rs)	**25,66,500.00**

Terms & Conditions:
(1) Interest at 18% P.A. will be charged on all overdue invoice.

N.B. : (1) We reserve the right to recover from the purchaser any statutory levies that may legally become chargeable ultimately on this transaction.
(2) Goods are sent at owner's risk and our responsibility ceases on the goods leaving our premises.

Declaration
We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.
Place : Ahmedabad E. & O.E.

For, UNITER ENGINEERING PRODUCTS

Authorised Signatory/Partner

SUBJECT TO AHMEDABAD JURISDICTION

CERTIFICATE

This is to Certified that Mechanical sprayer Make- Jagdish Industries, Kandivali East, Mumbai, mounted on Veh.No. MH-15-G-3151; Cap- 6T; put for inspection by **M/s Forcon Infra Pvt. Ltd., Nashik.,** has been inspected on date- **07/08/2024** by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik & is confirming to Ministry of surface Transport & Highway Specification (M.O.R.T.& H) of Fifth revision January 2014 as per clause 504.3.2.

The mechanical sprayer is equipped with SCADA/V.T.S.

Validity of this Certificate is from date **08/08/2024 to 07/08/2025.**

The certificate will become invalid if the fitness certificate issued by the **R.T.O.** Authority is not renewed on or before the date of its expiry.

However this Certificate will be invalid if any of the system as per M.O.R.T. & H. Specifications found removed or non-working or V.T.S. found removed or non-working during surprise check.

सार्वजनिक बांधकाम
सत्यमेव जयते
प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/SPR/4598-99/2024
Office of the Chief Engineer
Public Works Region, Nashik
Date -08/08/2024

Copy submitted to the Superintending Engineer, Public Works Circle, Nashik for favour of information please.

Copy forwarded with compliments to the Executive Engineer, P.W. Division, Nashik for information.

Copy to **M/s Forcon Infra Pvt. Ltd., Nashik** for information.

Bill in fixed Asset file

INVOICE

JAGDISH INDUSTRIES

Specialists : Hot Mix Asphalt Plant, Rollers, Pavers, Concrete Mixer, All Earth Moving Machineries & Road Construction Equipments sales & reparing.

Office : 42/A, Damu Nagar, Akurli Road, Near Damunagar Bus Stop, Opp. RCC Plant , Kandivali East, Mumbai – 400 001 (M.S.) Telephone - +(91)-(22)-28862660 , +(91)-(22)-28865152 +(91)-(22)-28664910.

NO. JI/54/BITUMEN SPRAYER/2009-2010 DATE : 15 / 06 / 2009

M/s B.P. SANGLE CONSTRUCTIONS PVT. LTD.,

NASHIK

Quantity	PARTICULARS	RATE	AMOUNT
1	ASPHALT BITUMEN SPRAYER	425,000.00	425,000.00
	Capacity 6 M.T. Mounted on		
	Chassis of Vehicle		
	With all necessary fitting & Kirloskar		
	Engine Calibrated as per Vehicle		
	Speed etc.		
	M.S.T. 13%.....		55,250.00
	T.O.T. 1%.....		4,250.00
	Surcharge 10% on M.S.T....		5,525.00
	TOTAL AMT.		490,025.00
	(RS. FOUR LACS NINETY THOUSAND TWENTY FIVE ONLY.)		
	B.S.T. No. 400102-S-70 w.e.f.1-4-96 C.S.T. No. 400102-C-64 w.e.f.1-4-96		

Check for me 16/6/09

Date : 19/6/2009 Cash/Chq.No.: cheque Amount: 490025/- Bank A/c.: SBT

Costomer are requested to check the goods before accepting delivery. We are not responsible any other complaints after 1 months.

"I/We hereby that my/our Registration Certificate under the Maharashtra Value Added Tax Act., 2022 is in force on the date on which the sale of goods specified in this tax invoice is made by us and that the transaction of sale covered by this tax invoice has been effected by us and it shall be accounted for in the tunover of sales while filling of return and the due tax, if any, payable on the sale has ben paid or shall be paid."

(E. & O.E.)

For JAGDISH INDUSTRIES

CERTIFICATE

Certified that Vibratory Road Roller, Make- JCB India Ltd., M/c Sr. No. 1778366, Model- VMT-860 (Invoice No-SIPL/Mc-NSK/14-15/036 Date-14/10/2014), put for inspection by **M/s Forcon Infra Pvt. Ltd., Nashik** has been inspected on date **07/08/2024** by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik is confirming to Ministry of surface Transport (M.o.R.T.& H) Specifications of Fifth revision January 2014 as per clause 504.3.6.

The Vibratory Roller is equipped with "SCADA." & Compaction analyser (ICS) For Soil Vibrator Roller.

Validity of this Certificate is from **dt. 08/08/2024 to 07/08/2025.**

However this Certificate will be invalid if any of the system as per M.o.R.T. & H. Specifications found removed or non-working during surprise check or "SCADA" found non-working.

सार्वजनिक बांधकाम
सत्यमेव जयते
प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/VRR/4398-5/2024
Office of the Chief Engineer
Public Works Region, Nashik
Date - 08/ 08 /2024

Copy Submitted to the Superintending Engineer, Public Works Circle, Nashik for favour of information please.

Copy forwarded with compliments to the Executive Engineer, Nashik Municipal Corporation, Nashik for information.

Copy to **M/s Forcon Infra Pvt. Ltd., Nashik** for information. s

Duplicate Copy

SUYAAN INFRASTRUCTURE PVT. LTD.

INVOICE

Suyaan Infrastructure Pvt. Ltd.-2014-15
A-6 NICE Area, Near ITI Square,
MIDC- Satpur, Nashik - 422007

Invoice No.	Dated
SIPL/Mc-NSK/14-15/036	14-Oct-2014
Delivery Note	
Supplier's Ref.	Other Reference(s)
SIPL/Mc-NSK/14-15-036	
Buyer's Order No.	Dated
Despatch Document No.	Dated
Despatched through	Destination
Gonde-Nashik	Gonde-Nashik

Buyer
BP Sangle Constructions Pvt. Ltd
Gat No 590,
At. Moh,Tal. Chincholi,
Tal. Sinnar,Dist. Nashik
PAN No.-AADCB1402H
VAT TIN NO.- 27320640845V

Sl No	Description of Goods	VAT %	Quantity	Rate	per	Amount
1	**Model/Chasis No.1778366,Eng. No.H00066973** *JCB VMT-860 Vibratory Tandem Roller* *With 85 HP JCB Engine,with 1675 mm* *Drum Width,17 mm Drum Thickness* *Dual Amplitude & Dual Frequency* *HYP.:HDFC BANK LTD.*	12.50	**1 No.**	20,68,124.00	No.	20,68,124.00
	Output Vat@12.5% on Machine			*12.50 %*		2,58,515.50
	Rounding Off					0.50
	Total		1 No.			₹ 23,26,640.00

E & O.E

Amount Chargeable (in words)
Indian Rupees Twenty Three Lakh Twenty Six Thousand Six Hundred Forty Only

Company's VAT TIN	27150606358V
Company's CST No.	27150606358C
Company's Service Tax No.	AAKCS7343HST001
Buyer's VAT TIN	27320640845V
Buyer's CST No	27320640845C
Company's PAN	AAKCS7343H

Declaration
We hereby certify that our Reg. Certificate under MVAT Act,2002 is in force on the date on which the sale of the goods specified in this Tax Invoice is made by us & that the transaction of sale covered by this Invoice has been effected by us & it shall be accounted for in the turnover of sales while filing of return & the due tax, if any, payable on the sale has been paid or shall be paid

for Suyaan Infrastructure Pvt. Ltd.-2014-15

Authorised Signatory

This is a Computer Generated Invoice

Vasundhara IT Pvt. Ltd.

		TAX INVOICE	
Subject to Pune jurisdiction			
B. P. Sangle Constructions Pvt. Ltd.	Tax Invoice : 115	Date :	20/06/2015
Gat No. 590, Pune Nashik Road,	Challan No:	Date :	
At. Moh. Post. Chincholi,	Dispatch	Work Type	
Tal. Sinnar, Dist. Nashik 422103.			

Compaction Analyser (ICS) For Asphalt Vibrator Roller

Sr. No.	Description	Qty		Amount
1	Temprature During Compaction For Asphalt	1		
2	Amplitude & Frequency, Density As Per IRC SP 97:2013	1		
3	Screen Fitted Over Roller To View All Parameters	1		
4	GPRS Connectivity	1		470,000
5	Rev/Fwd Pass Counting During Compaction	1		
6	Software To Upload Data Over PWD Server	1		
7	IP65 Compliance	1		
		Total		470,000
		5% MVAT		23,500
		Grand Total		493,500

E & O.E. Subject to Pune Jurisdiction

PAN	AADCV2425J
TIN No	27610855589V

Total Amount in Words:	**Four Lakh Ninety Three Thousand Five Hundred Only**

THIS BILL IS COMPUTER GENERATED SO NO NEED FOR SIGNATURE

Date :
Cash/Chq.No.: SBI
Amount: 493,500/-
Bank A/c.:

DATE :

For - Vasundhara IT Pvt. Ltd.

Vasundhara IT Pvt. Ltd. Pune

AUTHORISED SIGNATORIES

Authorized System Integrator For PWD SCADA

CERTIFICATE

Certified that Vibratory Road Roller, Make- Volvo India Pvt. Ltd., M/c Sr. No. VCE0D100V00050400, Model- DD-100(Invoice No-0000001532 Date-19/12/2013), put for inspection by **M/s Forcon Infra Pvt. Ltd., Nashik** has been inspected on date **07/08/2024** by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik is confirming to Ministry of surface Transport (M.o.R.T.& H) Specifications of Fifth revision January 2014 as per clause 504.3.6.

The Vibratory Roller is equipped with "SCADA." & Compaction Analyser (ICS) For Asphalt Vibrator Roller.

Validity of this Certificate is from **dt. 08/08/2024 to 07/08/2025.**

However this Certificate will be invalid if any of the system as per M.o.R.T. & H. Specifications found removed or non-working during surprise check or "SCADA" found non-working.

सार्वजनिक बांधकाम
सत्यमेव जयते
मंडळीक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/VRR/ 4598-6 /2024
Office of the Chief Engineer
Public Works Region, Nashik
Date - 08/ 08 /2023.

Copy Submitted to the Superintending Engineer, Public Works Circle, Nashik for favour of information please.

Copy forwarded with compliments to the Executive Engineer, Nashik Municipal Corporation, Nashik for information.

Copy to **M/s Forcon Infra Pvt. Ltd., Nashik** for information.

Customer Copy

VOLVO CONSTRUCTION EQUIPMENT

CST:00458582
ST GOLD CARD NO:399-EXP
TIN:29910140792
ECC NO:AAACV6747NXM008

BILL OF SALE / TAX INVOICE

REMOVAL OF EXCISABLE GOODS
Rule 11 Central Excise Rules 2004

SELF AUTHENTICATION
AUTHORISED SIGNATORY

CUSTOMER DETAILS:
B P Sangle Constructions Pvt Ltd
Gat No. 590, Pune-Nashik highway
At Moh,Post- Chincholi
Taluka- Sinnar, Dist Nashik Maharashtra 422102
India

CONSIGNEE DETAILS:
B P Sangle Constructions Pvt Ltd
Gat No. 590, Pune-Nashik highway
At Moh,Post- Chincholi
Taluka- Sinnar, Dist Nashik Maharashtra 422102
India

CUSTOMER SALES TAX DETAILS:
TIN: 27320640845 ST Reg No:
CST: 27320640845C CE Reg No:

VIPL Ref	DATE		INVOICE NO
9000045675	19.12.2013	EXTRA COPY	0000001532

CUST P.O NO: BPSCPL\PO\VOLVO\37 REMOVAL DATE:19.12.2013
CUST P.O DATE: 18.12.2013 REMOVAL TIME: 08:38:28
HEADING NO: 8430 SUB HEADING:8430.61.00
FINANCIER NAME: HDFC BANK LIMITED TERMS OF PAYMENT: 65 days Net amount
HYPOTHECATED TO / UNDER HIRE PURCHASE: HDFC BANK LIMITED

DISPATCH DETAILS	DATE	ORDER NO	CUST CODE	PROD CODE
		5537347	957271	

FINANCIER DELIVERY ORDER NO.	FINANCIER D.O DATE	FINANCIER SCHEME	ENGINE SL NO.
DO/Pune/B P Sangle/Retail/NSK/DEC/2013	17.12.2013		73574413

SL No.	MATERIAL NO.	QUANTITY	DESCRIPTION OF GOODS	UNIT RATE[INR]	AMOUNT[INR]
10	DD100	1.000	Volvo DD100	2313990.00	2313990.00

MACHINE SERIAL NUMBER: VCE0D100V00050400

Certified that the particular given above are true & correct of the amount indicated represents the price actually charged & that there is no flow of additional consideration directly or indirectly from the buyer.

MEANS OF TRANSPORT: Road
FREIGHT:
Vehicle No.:
DATE OF PREP: 19.12.2013
TIME OF PREP: 08:38:39
PLACE: BANGALORE

TOTAL	2313990.00
Excise Duty @ 12.00 %	277679.00
Cess on ED @ 2.00 %	5554.00
Higher Edu.Cess on ED @ 1.00 %	2777.00
CST against Form C @ 2.00 %	52000.00
INVOICE TOTAL	2652000.00
LESS ADVANCE ADJUSTED	
NET PAYABLE	2652000.00

EXCISE DUTY PAID IN WORDS: TWO LAKH SEVENTY SEVEN THOUSAND SIX HUNDRED SEVENTY NINE

TOTAL INVOICE VALUE IN WORDS: TWENTY SIX LAKH FIFTY TWO THOUSAND Rupees

CESS ON EXCISE DUTY IN WORDS: FIVE THOUSAND FIVE HUNDRED FIFTY FOUR Rupees

HCESS ON EXCISE DUTY IN WORDS: TWO THOUSAND SEVEN HUNDRED SEVENTY SEVEN Rupees

REMARKS:Rs.2,81,925 as advance and balance payment as per the DO terms of HDFCBank Ltd

Division / Range: The Dy.Comissioner of Central Excise ,Large Tax Payer unit, JSS Tower ,100Ft.Ring Road Banashankari III Stage ,Bangalore-560 085

PLEASE ADDRESS ALL CORRESPONDENCE TO:
PEENYA WORKS: Volvo India Pvt. Ltd., Plot No.7, 8 & 12, Phase I, Peenya Industrial Area, Bangalore-560 058. Tel:91-80-22192500 Fax:91-80-28394651/28394369.
REGD. OFFICE: Volvo India Pvt. Ltd., Yalachahally Village, Tavarekere Post, Hoskote Taluk, Bangalore-562 122. Tel: 91-80-56914000 Fax:91-80-27965280
STOCK POINT: Volvo India Pvt. Ltd., C/o Sadhika Transport, Survey No. 94/1, Narsapura Village, Narsapur Hobli, Kolar Taluk. Kolar District - 563 133.

VOLVO INDIA PVT LTD

VOLVO INDIA PVT. LTD. BANGALORE

AUTHORISED SIGNATORY

ALL AGREEMENTS CONTINGENT UPON STRIKES, ACCIDENT AND OTHER CONDITIONS BEYOND OUR CONTROL.
ALL CONTRACTS ARE SUBJECTED TO APPROVAL BY AN OFFICER OF THE COMPANY.

Terms & Conditions : As per Overleaf

Vasundhara IT Pvt. Ltd

		TAX INVOICE	
Subject to Pune jurisdiction			
B. P. Sangle Constructions Pvt. Ltd.	Tax Invoice : 116	Date :	20/06/2015
Gat No. 590, Pune Nashik Road,	Challan No:	Date :	
At. Moh, Post. Chincholi,	Dispatch	Work Type	
Tal. Sinnar, Dist. Nashik 422103.			

Compaction Analyser (ICS) For Soil Vibrator Roller

Sr. No.	Description	Qty		Amount
1	Amplitude & Frequency, Density As Per IRC SP 97:2013	1		470,000
2	Screen Fitted Over Roller To View All Parameters	1		
3	GPRS Connectivity	1		
4	Rev/Fwd Pass Counting During Compaction	1		
5	Software To Upload Data Over PWD Server	1		
6	IP65 Compliance	1		
		Total		470,000
		5% MVAT		23,500
		Grand Total		493,500

E & O.E. Subject to Pune Jurisdiction

PAN	AADCV2425J
TIN No	27610855589V

Total Amount in Words:	Four Lakh Ninety Three Thousand Five Hundred only

THIS BILL IS COMPUTER GENERATED SO NO NEED FOR SIGNATURE

DATE :

Date :
Cash/Chq.No.: 801
Amount: 4,93,500/-
Bank A/c.:

For - Vasundhara IT Pvt. Ltd.

AUTHORISED SIGNATORIES

Vasundhara IT Pvt. Ltd. Pune

Authorized System Integrator For PWD SCADA

CERTIFICATE

Certified that Static Road Roller, Make- Jagdish Industries , M/c Sr. No--; Capacity- 8 to 10 M.T (Invoice No-J1/89/2009-2010 Date-26/08/2009) put for inspection by **M/s Forcon Infra Pvt. Ltd., Nashik** has been inspected on date **07/08/2024** by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik is confirming to Ministry of Road Transport (M.o.R.T.& H) Specifications of Fifth revision January 2014 as per clause 504.3.6.

Validity of this Certificate is from **dt. 08/08/2024 to 07/08/2025.**

However this Certificate will be invalid if any of the system as per M.o.R.T. & H. Specifications found removed or non-working during surprise check.

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक सत्यमेव जयते

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik.

No.Desk/Mech/SRR/4598-7 /2024
Office of the Chief Engineer
Public Works Region, Nashik
Date - 08 /08/2024

Copy submitted to the Superintending Engineer, Public Works Circle, Nashik for favour of information please.

Copy forwarded with compliments to the Executive Engineer, P.W. Division, Nashik for information.

Copy to **M/s Forcon Infra Pvt. Ltd., Nashik** for information.

INVOICE

JAGDISH INDUSTRIES

Specialists : Hot Mix Asphalt Plant, Rollers, Pavers, Concrete Mixer, All Earth Moving Machineries & Road Construction Equipments sales & reparing.

Office : 42/A, Damu Nagar, Akurli Road, Near Damunagar Bus Stop, Opp. RCC Plant , Kandivali East, Mumbai – 400 001 (M.S.) Telephone - +(91)-(22)-28862660 , +(91)-(22)-28865152 +(91)-(22)-28664910.

NO. JI/89/2009-2010 DATE : 26 / 08 / 2009

M/s B.P. SANGLE CONSTRUCTIONS PVT. LTD.,

NASHIK

Quantity	PARTICULARS	RATE	AMOUNT
1	8/10 Ton Capacity Static Road Roller equipped with Simpson's S-4 Diesel Engine with all accessories.	410000.00	410000.00
	M.S.T. 13%.....		53300.00
	T.O.T. 1%.....		4100.00
	Surcharge 10% on M.S.T....		5330.00
	TOTAL AMT.		472730.00

Final Asst File.

Total Amt Paid Rs. 472730/- by Cheque

Cheque by me Ashok C.

(RS. FOUR LACS SEVENTY TWO THOUSAND SEVEN HUNDRED THIRTY ONLY.)

OK

Date : 29/9/2009
Cash/Chq.No.: 001 Nat Ra
Amount:
Bank A/c.: 472730/-

B.S.T. No. 400102-S-70 w.e.f.1-4-96
C.S.T. No. 400102-C-64 w.e.f.1-4-96

Costomer are requested to check the goods before accepting delivery. We are not responsible any other complaints after 1 months.

"I/We hereby that my/our Registration Certificate under the Maharashtra Value Added Tax Act., 2022 is in force on the date on which the sale of goods specified in this tax invoice is made by us and that the transaction of sale covered by this tax invoice has been effected by us and it shall be accounted for in the tunover of sales while filling of return and the due tax, if any, payable on the sale has ben paid or shall be paid."

(E. & O.E.)

For JAGDISH INDUSTRIES

CERTIFICATE

Certified that Static Road Roller, Make- Ruby Rollers, M/c Sr. No--; Capacity- 8 to 10 M.T (Invoice No- 95 Date-21/12/2012) put for inspection by **M/s Forcon Infra Pvt. Ltd., Nashik** has been inspected on date **07/08/2024** by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik is confirming to Ministry of Road Transport (M.o.R.T.& H) Specifications of Fifth revision January 2014 as per clause 504.3.6.

Validity of this Certificate is from **dt. 08/08/2024 to 07/08/2025.**

However this Certificate will be invalid if any of the system as per M.o.R.T. & H. Specifications found removed or non-working during surprise check.

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik.

No.Desk/Mech/SRR/4578-16/2024
Office of the Chief Engineer
Public Works Region, Nashik
Date - 08 /08/2024

Copy submitted to the Superintending Engineer, Public Works Circle, Nashik for favour of information please.

Copy forwarded with compliments to the Executive Engineer, P.W. Division, Nashik for information.

Copy to **M/s Forcon Infra Pvt. Ltd., Nashik** for information.

MANUFACTURERS OF ROAD ROLLERS,
POCKLAND, JCB DUMPERS ROAD ROLLERS
& OTHER EQIPMENTS ON HIRE BASIS.

RUBY ROLLERS

NEAR OLD SINA BRIDGE, STATION ROAD, AHMEDNAGAR- 414 001.
Tel :- 0241 - 2355203, Mobile :- 94222 22207

Tax Invoice

No. 95 Date- 21/12/2012

M/s. B P Sangle Constructions Pvt. Ltd,
Gut No. 590, Sinnar Dist. Nashik.

Description	Quantity	Rate	Amount
One Static Road Rollers Single Chulth. with TATA 1210 SE Engine (new)	01 (one)	3,81,000/-	3,81,000/-
		Vat 12.5%	47,625/-
		Total	4,28,625/-

(Rs. 4,28,625/- Cash Received)

Rs. in Words Four Lakh Twenty Eight Thousand Six Hundred Twenty five.

For - **Ruby Rollers**

VAT No. 27800546782 V w.e.f. 1-4-2006
CST No. 27800546782 C w.e.f. 1-4-2006

We hereby certify that my/our registration certificate under the Maharashtra Value Added Tax Act 2002 is in force on the date on which the sale of the goods specified in this tax invoice is made by me/us and that the transaction of sale covered by this tax invoice has been effected to me/us shall be accounted for in the turnover of sales while filing of return and due tax, if any, payable on the sale has been paid or shall be paid.

Subject to Ahmednagar Jurisdiction

Proprietor

M/s. Bankar Patil & Engineers

Govt. Regd. Contractor - Specialised in Earthworks, Bridges, Paver Finished Roads & Railway Track Works.

ANGANGAON Post. YEOLA - 423 401 Dist. Nasik (Maharashtra)
✆ (02559) 204677 Fax : 267007 M. 9822267517, 9822497696, 9850038385

VAT TIN - 27360009062V

Date 25-12-2010

TAX INVOICE

To,
B P SANGALE CONSTRUCTION Pvt. Ltd
Director- Bhausaheb Punjabhau Sangale
At- Moh, Post- Chincholi,
Nashik- Pune Highway,
Tal- Sinner, Dist- Nashik,
Pin- 422102.
Pan-AADCB1402H
VAT TIN- 27320640845V/C

Sr. No.	Particular	Tax Rate	Amount
1	**Sale Of One Motor Grader – BEML 605 R2 As Is Where Is Basis**	12.50%	**10,50,000/-**
	Sub Total		**10,50,000/-**
	Add VAT @ 12.50%		**1,31,250/-**
	Grand Total		**11,81,250/-**

Amount In Word Rs. Eleven Lac Eighty One Thousand Two Hundred Fifty Only.

Received vide cheque No. 757401 of Rs. 11,81,250/- on Dt. 25.12.2010

"I/We hereby certify that my/our registration certificate under the Maharashtra value added Tax Act.,2002 is in force on the date on which the sale of goods specified in this invoice is made by me/us and that the transaction of sale covered by this Bill/Cash Memorandum has been effected by me/us and it shall be accounted for in the turnover of sales while filling my return.

For **M/s. BANKAR PATIL & ENGINEER'S**

PARTNER

GMMCO CAT THE Rental STORE

TAX INVOICE

ORIGINAL

INVOICE

Invoice No.		Invoice Date
IN7700000351		11/02/2014

Indentor
HYPOTHECATION - HDFC BANK LTD
C/O. BP SANGLE CONSTRUCTION PVT
LTD. GAT NO.590, PUNE - NASHIK RD
AT MOH,POST CINCHOLI,TAL SINNAR
(NASHIK) 422 102. MAHARASHTRA.

Consignee
BP SANGLE CONSTRUCTIONS PVT.
GAT NO.50,590,PUNE-NASHIK RD.,
AT MOH,POST CINCHOLI,
TAL:SINNAR(NASHIK)422102(MH)

Agreement No.	Agr. Date	EMS Invoice No.	Store No.	Cust code	Customer Order No.	Order Date
S11791	11/02/2014	S1179101	77	PU00860	DT.30.01.14	

Customer's LST Regn. No.	Customer's CST Regn. No.	TIN Regn No.

Sl No.	Description	Amount
	USED EQUIPMENT SALE EPP COVERAGE	
	(6 MONTHS OR 1000 HRS WHICHEVER IS EARLIER)	
	CATERPILLAR INC MODEL 120K2	
1	ID NO: 11RM022 SERIAL NO: SZS00139 (with one Machine Spare)	7500000.00
	YR OF MFG: DEC 2011	
	TIN NO OF CUSTOMER: 27320640845C	
	EQUIPMENT PROTECTION - 6 MONTHS OR 1000 HOURS	
	WHICHEVER IS EARLIER ON POWER TRAIN AND HYDRAULICS	
	UNDER HYPOTHECATION WITH:	
	HDFC BANK LTD	
	REF: DO/PUNE/BP SANGLE CONSTRUCTION PVT LTD/	
	RETAIL/NSK/FEB/2014	
2	CST 2% AGST C/D FORM	150000.00
	TOTAL	7650000.00
	(RS. SEVENTY SIX LAKH FIFTY THOUSAND ONLY)	

तरिवा डोसरे original Bill

15/2/14

LST/VAT/TIN Regn. No.: 22214600334
CST Regn. No. : 11/3/1940/C DT. 05.11.2000
CGCT No : 11/03/1873/9/S Dt.5-11-2000

E&O.E

For GMMCO LIMITED,

(Registered Office : 9/1, R.N. Mukherjee Road, Calcutta – 700 001)
1st Floor, Alaska Corporate, Jivan Vihar Colony, Telibandha, Raipur – 492 006 – Chattisgarh
Tel. :0091-0771-4285160 Fax : 91-0771-4285178
Web site : http://www.gmmco.in

CERTIFICATE

Certified that the Sand Screening Machine Make- BPS fabtech Pvt. Ltd., Nashik, Model- --; Capacity- 70TPH, put for inspection by **M/s Forcon Infra Pvt. Ltd.,** Nashik is inspected on date **12/09/2024** by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik.

The Sand Screening Machine is efficient and is in good working condition and is equipped with necessary attachments.

Validity of this Certificate is from dt. **13/09/2024 to 12/09/2025.**

सार्वजनिक बांधकाम यांत्रिक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/sand SM/ ५८८६-९/2024
Office of the Chief Engineer
Public Works Region, Nashik
Date - 13/09/2024

Copy submitted to the Superintending Engineer, Public Works Circle, Nashik for favour of information please.

Copy forwarded with compliments to the Executive Engineer, P.W. Division, Nashik for information.

Copy to **M/s Forcon Infra Pvt. Ltd.,** Nashik for information.

Scanned with CamScanner

TAX INVOICE

(DUPLICATE FOR TRANSPORTER)

BPS FABTECH PVT LTD
C/o BP Sangle Constructions Pvt Ltd
Gat No.590,Nashik - Pune Highway,
At:Moh,Post:Chincholi,Sinnar
Dist:Nashik-422103
GSTIN/UIN: 27AAFCB5963M1Z5
State Name : Maharashtra, Code : 27
E-Mail : bpsfabtech.info@gmail.com

Buyer
BP Sangle Constructions Pvt Ltd
Gat No 590/1 ,Nashik-Pune Road
AT Moh Post Chincholi Sinnar
GSTIN/UIN : 27AADCB1402H1Z8
State Name : Maharashtra, Code : 27

Invoice No. **BFPL21/ 17-18**	Dated **21-Feb-2018**
Delivery Note	Mode/Terms of Payment
Supplier's Ref. **BFPL21/17-18**	Other Reference(s)
Buyer's Order No.	Dated
Despatch Document No.	Delivery Note Date
Despatched through	Destination
Terms of Delivery	

Sl No.	Description of Goods	HSN/SAC	Quantity	Rate	per	Amount
1	**Washing Sand Machine** *70 TPH* *Feeder* *Conveyor* *Slurry Pump*	847410	**1 Nos**	31,50,000.00	Nos	**31,50,000.00**
	Output CGST@9%				*9 %*	**2,83,500.00**
	Output SGST@9%				*9 %*	**2,83,500.00**
	Total		**1 Nos**			**₹ 37,17,000.00**

Amount Chargeable (in words) *E. & O.E*
INR Thirty Seven Lakh Seventeen Thousand Only

HSN/SAC	Taxable Value	Central Tax Rate	Central Tax Amount	State Tax Rate	State Tax Amount	Total Tax Amount
847410	31,50,000.00	9%	2,83,500.00	9%	2,83,500.00	5,67,000.00
Total	**31,50,000.00**		**2,83,500.00**		**2,83,500.00**	**5,67,000.00**

Tax Amount (in words) : **INR Five Lakh Sixty Seven Thousand Only**

Company's VAT TIN : **27941516511V**
Company's PAN : **AAFCB5963M**

Declaration
We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

for BPS FABTECH PVT LTD

Authorised Signatory

BPS FABTECH PVT. LTD. SINNAR

This is a Computer Generated Invoice

CASH MEMO / TAX INVOICE

Tel : 65142565
Mob : 9833369947

MITALI ENTERPRISES

Spares & Service For : Kirloskar Engines, J.C.B. Work

E.W.S.- 2, Near Bank Of India, Sector-24, Turbhe, Navi Mumbai - 400 705.

M/s. B. P. Sangle Construction Pvt. Ltd
Sinnar Nashik

Invoice No. 114.
Challan No. 109
Date : 19/05/2011

Sr. No.	Part No.	Description	Qty.	Rate	Amount Rs.	P.
1)		25 HP Dewatering Pump (Kirloskar Make)	3	18900	56,700	00
2)		10 HP Dewatering Pump (Kirloskar Make)	3	9900	29,700	00
3)		5 HP Dewatering Pump (Kirloskar Make)	4	7900	31,600	00
				TOTAL	1,18,000	00
				VAT 12.50%	14750	00
				GRAND TOTAL	132,750	00

Date : 2/6/2011
Cash/Chq.No.: 838718
Amount: 132750/-
Bank A/c.:

Rupees One Lakh thirty two thousand Seven hundred fifty only.

VAT TIN No. 27700607462 V w.e.f. 11/05/07
CST TIN No. 27700607462 C w.e.f. 11/05/07
NMMC/LBT/04/03593

* I/ We hereby certify that my/our registration certificate under the Maharashtra Value Added Tax Act 2002 is in force on the date on which the sale of the goods specified in this tax invoice is made by me/ us and that the transaction of sale covered by this tax invoice has been effected by me/us and it shall be accounted for in the turnover of sales while filing of return and the due tax, if any payable on the sale has paid or shall be paid.

For MITALI ENTERPRISES

MITALI ENTERPRISES TURBHE NAVI MUMBAI

WIRTGEN GROUP

CLOSE TO OUR CUSTOMERS

DUPLICATE FOR TRANSPORTER

B.P SNGLE CONSTRUCTIONS PVT LTD
102 HILL VIEW APARTMENT
TIDKE COLONY NSHIK
NASHIK 422002
State Code: 27 - Maharashtra
India
GSTN no. 27AADCB1402H1Z8

WIRTGEN INDIA Pvt. Ltd.
Gat No 301&302, Bhandgaon, Tal-Daund, Pune 412214
Telephone switchboard: +91 2117 302600

Contact person Prashant Vhanmane
Department Sales Support
Telephone
Fax
Email

www.wirtgen-group.com/india

Tax Invoice

Invoice no. / Date 7271706001 / 30.01.2018
Page 1/2

Order no./date 300074351/30.01.2018 Customer no. 4091969 Delivery note 701842208/30.01.2018
Your reference BPSCPL/2017-18/PURCHASE ORDER/HAMM/23.01.2018

CRM Doc. no. 901736918
Name/Addr. of Consignee B.P SNGLE CONSTRUCTIONS PVT LTD
GAT NO 590 PUNE NASHIK HIGHWAY,
AT MOH POST CHICHOLI
TAL -SINNAR
NASHIK 422002
State Code: 27 - Maharashtra
India
GSTN no 27AADCB1402H1Z8
Payment terms Payment within 90 days of invoice date
Delivery Terms CIP Carriage and insurance paid to
No. of packages 3

PAYMENT TERMS - RECEIVED RS.222,780/- AS AN ADVANCE AND BALANCE AGAINST FINANCERS/BANKERS DELIVERY ORDER WITH 90 DAYS CREDIT FROM DATE OF INVOICE

UNDER HYPOTHECATION WITH:AXIS BANK LTD.
DELIVERY ORDER NUMBER:AXISB/NSK/CV-CE/2017-18/28 DT.25.01.2018

TRANSPORT DETAILS
VEHICLE NUMBER
LR NUMBER
Way bill no.

Item	Product	HSN	Quantity	UoM	Unit Price	Amount
10	WGHW_H216 Batch H216.2812 SUPPLY OF ONE NUMBER VIBRATORY SOIL COMPACTOR MODEL HAMM 311D ALONG WITH ITS ACCESSORIES .	84294020	1	PC	2,100,000.00 INR	2,502,780.00 INR

New Hamm Roller 311 (Soil Compactor (single drum)
06/01/18 Dinc Planner 311 HP
311 HP 92 Hamm HP = 4.06 Hr

WIRTGEN GROUP

CLOSE TO OUR CUSTOMERS

Tax Invoice

Invoice no. / Date 7271706001 / 30.01.2018
Page 2/2

Item	Product	HSN	Quantity	UoM	Unit Price	Amount

MACHINE SERIAL NUMBER :WHB0H216CJ0002812
ENGINE SERIAL NUMBER :71M84435311

CGST	9.000	%	189,000.00 INR
SGST	9.000	%	189,000.00 INR
TCS	1.000	%	24,780.00 INR

Total amount **2,502,780.00 INR**

Amount Chargeable (in words)
TWENTY FIVE LAKH TWO THOUSAND SEVEN HUNDRED EIGHTY Rupees

Tax summary		Taxable Amt.	Tax Amt.
CGST	9.000 %	2,100,000.00	189,000.00
SGST	9.000 %	2,100,000.00	189,000.00
TCS	1.000 %	2,478,000.00	24,780.00
Total tax amount			402,780.00

#The machine is purchased for use in India only and should not #be exported outside India #before it clocks 1000 hours or one year whichever is later,
then a penalty of 20 % of the basic machine price would be levied on the purchaser and he has to pay this amount on demand."

Declaration
We declare that this invoice shows the actual price of the goods described and the related mentioned details are true and correct.

for Wirtgen India Pvt. Ltd.
Authorised Signatory

Wirtgen India Pvt. Ltd.
Gat No.301 & 302, Bhandgaon-Khor Road
Bhandgaon, Tal - Daund
Pune - 412214
State Code: 27 - Maharashtra

GSTN No.: 27AAACW2816R1ZT
CIN: U29211PN1995PTC142477
PAN No.: AAACW2816R
Plant 4800

Bank Details
Deutsche Bank
ITI Road, Aundh, Pune - 7
A/c No.: 6000731-00-2
RTGS/NEFT IFSC Code: DEUT0537PUN

CERTIFICATE

Certified that Vibratory Soil Compactor, Make- JCB , M/c Sr. No-2280887, Model- VM 115D (Invoice No-SIPL/Mc-NSK/13-14/131 Date-07/01/2014), put for inspection by **M/s Forcon Infra Pvt. Ltd., Nashik** has been inspected on date **07/08/2024** by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik is confirming to Ministry of surface Transport (M.O.R.T.& H) Specifications of Fifth revision January 2014 as per clause 504.3.6.

Validity of this Certificate is from **dt.08/08/2024 to 07/08/2025.**

However this Certificate will be invalid if any of the system as per M.O.R.T. & H. Specifications found removed or non-working during surprise check.

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/VRR/4598-13/2024
Office of the Chief Engineer
Public Works Region, Nashik
Date - 08 / 08 /2024

Copy Submitted to the Superintending Engineer, Public Works Circle, Nashik for favour of information please.

Copy forwarded with compliments to the Executive Engineer, Nashik Municipal Corporation, Nashik for information.

Copy to **M/s Forcon Infra Pvt. Ltd., Nashik** for information.

Customer Copy

SUYAAN INFRASTRUCTURE PVT. LTD.

INVOICE

Suyaan Infrastructure Pvt. Ltd.-2013-14 A-6 NICE Area, Near ITI Square, MIDC- Satpur, Nashik - 422007	Invoice No. **SIPL/Mc-NSK/13-14/131**	Dated **7-Jan-2014**
	Delivery Note	
	Supplier's Ref. **SIPL/Mc-NSK/13-14/131**	Other Reference(s)
Buyer **B.P.Sangle Construction Pvt. Ltd** Gat No.590, At.: Moh, Post.: Chincholi, Tal.: Sinnar, Dist.: Nashik PAN NO.: AADCB1402H VAT TIN NO.:27320640845V	Buyer's Order No.	Dated
	Despatch Document No.	Dated
	Despatched through **Gonde-Nasik**	Destination **Gonde-Nasik**

Sl No.	Description of Goods	Part No.	Quantity	Rate	per	Amount
1	**Model/ChasisNo.2280887,Engine No. H00056448** *JCB VM115D SOIL COMPACTOR* *Equiped with JCB Dieselmax* *TCA-85 Engine with 114HP,* *At 2200 Rpm & Operating Weight* *10850Kg., Dual Frequency & Dual* *Amplitude & Pad-Foot Shell* *HYP.: HDFC BANK LIMITED*		1 No.	20,00,000.00	No.	**20,00,000.00**
	Output Vat@12.5% on Machine.			*12.50 %*		2,50,000.00
	Total		1 No.			₹ 22,50,000.00

E. & O.E

Amount Chargeable (in words)
Indian Rupees Twenty Two Lakh Fifty Thousand Only

Company's VAT TIN	: 27150606358V
Company's CST No.	: 27150606358C
Company's Service Tax No.	: AAKCS7343HST001
Buyer's VAT TIN	: 27320640845-V
Buyer's CST No.	: 27320640845-C
Company's PAN	: AAKCS7343H

Declaration
We hereby certify that our Reg. Certificate under MVAT Act,2002 is in force on the date on which the sale of the goods specified in this Tax Invoice is made by us & that the transaction of sale covered by this Invoice has been effected by us & it shall be accounted for in the turnover of sales while filling of return & the due tax, if any, payable on the sale has been paid or shall be paid.

Customer's Seal and Signature

for Suyaan Infrastructure Pvt. Ltd.-2013-14

SUYAAN INFRASTRUCTURE PVT. LTD. NASHIK

Authorised Signatory

CERTIFICATE

Certified that Vibratory Soil Compactor, Make- JCB , M/c Sr. No-2280929, Model- VM 115D (Invoice No-SIPL/Mc-NSK/13-14/133 Date-10/01/2014), put for inspection by **M/s Forcon Infra Pvt. Ltd., Nashik** has been inspected on date **07/08/2024** by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik is confirming to Ministry of surface Transport (M.O.R.T.& H) Specifications of Fifth revision January 2014 as per clause 504.3.6.

Validity of this Certificate is from **dt.08/08/2024 to 07/08/2025.**

However this Certificate will be invalid if any of the system as per M.O.R.T. & H. Specifications found removed or non-working during surprise check.

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/VRR/ 4598-14/2024
Office of the Chief Engineer
Public Works Region, Nashik
Date - 08 / 08 /2024

Copy Submitted to the Superintending Engineer, Public Works Circle, Nashik for favour of information please.

Copy forwarded with compliments to the Executive Engineer, Nashik Municipal Corporation, Nashik for information.

Copy to **M/s Forcon Infra Pvt. Ltd., Nashik** for information.

SUYAAN INFRASTRUCTURE PVT. LTD.

Customer Copy

INVOICE

Suyaan Infrastructure Pvt. Ltd.-2013-14
A-6 NICE Area, Near ITI Square,
MIDC- Satpur, Nashik - 422007

Invoice No.	Dated
SIPL/Mc-NSK/13-14/133	10-Jan-2014
Delivery Note	
Supplier's Ref.	Other Reference(s)
SIPL/Mc-NSK/13-14/133	
Buyer's Order No.	Dated
Despatch Document No.	Dated
Despatched through	Destination
Gonde-Nasik	Gonde-Nasik

Buyer
B.P.Sangle Construction Pvt. Ltd
Gat.No.590,
At.: Moh, Post.:Chincholi,
Tal.:Sinnar,Dist.: Nashik,
VAT TIN NO.:27320640845V
PAN No.AADCB1402H

Sl No.	Description of Goods	Part No.	Quantity	Rate	per	Amount
1	**Model/Chasis No.2280929,Eng.No.H00063015** *JCB VM115D SOIL COMPACTOR* *Equiped with JCB Dieselmax* *TCA-85 Engine with 114HP,* *At 2200 Rpm & Operating Weight* *10850Kg., Dual Frequency & Dual* *Amplitude & Pad-Foot Shell* *HYP.: HDFC BANK LIMITED*		1 No.	20,00,000.00	No.	**20,00,000.00**
	Output Vat@12.5% on Machine			*12.50 %*		2,50,000.00
	Total		1 No.			₹ 22,50,000.00

E. & O.E

Amount Chargeable (in words)
Indian Rupees Twenty Two Lakh Fifty Thousand Only

Company's VAT TIN	: 27150606358V
Company's CST No.	: 27150606358C
Company's Service Tax No.	: AAKCS7343HST001
Buyer's VAT TIN	: 27320640845-V
Buyer's CST No.	: 27320640845-C
Company's PAN	: AAKCS7343H

Declaration
We hereby certify that our Reg. Certificate under MVAT Act,2002 is in force on the date on which the sale of the goods specified in this Tax Invoice is made by us & that the transaction of sale covered by this Invoice has been effected by us & it shall be accounted for in the turnover of sales while filling of return & the due tax, if any, payable on the sale has been paid or shall be paid.

Customer's Seal and Signature

for Suyaan Infrastructure Pvt.Ltd.-2013-14

SUYAAN INFRASTRUCTURE PVT. LTD. NASHIK

Authorised Signatory

TAX INVOICE

Shree Tajane Machinery

Near Samarth CT Scan,Tajane Mala, Navin Nagar Road
Sangamner, 422 605
Tel. : 8669126835 email : shreetajanemachinery@gmail.com

Invoice No.	: 2022-23/0130	Place of Supply	: Maharashtra (27)
Dated	: 05.01.2023	Reverse Charge	: N

Billed to :	*Shipped to :*
FORCON INFRA PVT. LTD.	**FORCON INFRA PVT. LTD.**
TIDKE COLONY NASHIK	**TIDKE COLONY NASHIK**
Party Mobile No : 9552551018	Party Mobile No : 9552551018
GSTIN / UIN : 27AADCB1402H1Z8	GSTIN / UIN : 27AADCB1402H1Z8

Shipped on Dated 6/1/23 A. Rodrigues Signature

Quotation No. :

S.N.	Description of Goods	HSN/ SAC Code	Qty.	Unit	List Price	Discount	CGST Rate	CGST Amount	SGST Rate	SGST Amount	Amount
1.	Cu ng Machine (Road) Model No. CG-CC4600	---	1.000	NO.	17,900.00	0.00 %	9.00 %	1611.00	9.00 %	1611.00	21,122.00
2.	Air Compressor 350cfm	---	1.000	NO.	52,300.00	0.00 %	9.00 %	4707.00	9.00 %	4707.00	61,714.00
										Add : Rounded Off	**82836.00**
Grand Total -2											**82,836.00**

HSN/SAC	Tax Rate	Taxable Amt.	CGST Amt.	SGST Amt.	Total Tax
-	18%	70200.00	6318.00	6318.00	12636.00

R ees Eighty Two Thousand Eight Hundred Thirty Six Only.

Declaration

I/We hereby certify that our registration certificate under the GST Act, 2017 is in force on the date on which the sales of the goods specified in this 'Tax Invoice' is made by me/us and that the transaction of sale covered by this 'Tax Invoice' has been effected by me/us and it shall be accounted for in the turnover of sales while filing of return and the due tax, if any, payable on the sale has been paid or shall be paid.

Bank Details : IDBI Bank,Sangamner Branch Ac No.0610102000005944,IFSC IBKL0000610

Terms & Conditions

E.& O.E.
1. Goods once sold will not be taken back.
2. Interest @ 18% p.a. will be charged if the payment is not made with in the stipulated time.
3. Subject to 'SANGAMNER' Jurisdiction only.

Receiver's Signature :

For Shree Tajane Machinery

Tajane

Authorised Signatory

TAX INVOICE

ASHISH MACHINERY STORES

TEXMO® — Bore Well Submersibles, Single Phase Domestic Pumps, Single Phase Jet Pumps

GREAVES — Petrol, Kerosene, Diesel Engine, Generators, Vibrators & Spares.

AQUATEX — Agricultural Monoblocks, Open-well Submersibles, Electric Motors

ELGI® — Portable Diesel Pumpsets & Spares

ASIAN — Hi-Pressure Power Sprayers & Pumps

Siddhi Tower, Malegaon Stand, Panchavati, Nashik-422 003.
Ph. : (O) 2513471, 2513273, (Resi) 2513272, 2513571, 2620254.

To, B. P. SANGLE CONSTRUCTIONS PVT. LTD.,
SINNAR DIST. NASHIK

Invoice No. : 1093
Date : 05/02/2008
Challan No. :
Date :
OZAR / NASHIK DELIVERY

Sr. No.	Particulars	Qty.	Rate Rs.	Amount Rs.
1.	Screed Vibrator (Double Beam leveling) 3 H.P. Petrol Start Engine Size – 11 Feet x 1 Feet Vibrating Depth – 10" (Greaves Make)	2 No. (Two Nos)	31,500/-	63,000/-
2.	Concrete Groove Cutting Machine (Diesel) (Greaves Make) 5 HP Air Cooled Engine with Blades	1 No. (One No)	130,000/-	130,000/-
3.	Water Pumpsets (make ELGI) - 15 HP	2 No. (Two Nos)	17,500/-	35,000/-
			TOTAL	228,000/-
			VAT @ 12.50%	28,500/-
			GRAND TOTAL	256,500/-

Date : 31/02/2008
Cash/Chq.No. : 210103
Amount : 2,57,500/-
Bank A/c. : SBI - MK Road

I / We hereby certify that my / our registration certificate under the Value Added Tax Act, 2002 is in force on the date on which the sale of the goods specified in this tax invoice is made by me / us and that the transaction of sale covered by this tax invoice has been effected by me / us. It shall be accounted for in the turnover of sales while filing of return the due tax, if any, payable on the sale has been paid or shall be paid.

Rupees Two Lakhs Fifty Six Thousand Five Hundred Only

E.&.O.E. (Goods once sold cannot be taken back.)
VAT TIN NO. 27130016221V 1-4-2006
CST TIN NO. 27130016221C 1-4-2006

For ASHISH MACHINERY STORES

® REGISTERED TRADE MARK OF AQUASUB ENGINEERING & AQUAPUMP INDUSTRIES, COIMBATORE FOR TEXMO BRAND PRODUCTS LISTED ABOVE.

महाराष्ट्र MAHARASHTRA ◐ 2024 ◐ 41AB 782018

TREASURY OFFICE NAS...
- 2 JUN 2025
STPHC ATO

अ.नं. :8778 दि.:16-06-2025 , रु. :100, पैकी रु. :100
श्री./श्रीमती/सौ./में.: Forcon Infra Pvt Ltd
पत्ता : 102, Hill View Apt,Tidke Colony Nashik
कारण : Tender
हस्ते : Manoj Kakulte
सही :

स.रा. अमृतकर
स्टॅम्प वेंडर, नाशिक.
(मु. वि. ष. क्र. १०३ / २००२)

HIRE AGREEMENT

This Memorandum of Understanding for Hire Agreement made and entered into at Dhule this **18th day of June 2025.**

NOTARY M.R. DHORE AREA DIST NASHIK REGD No 10520 Expiry Date 31/12/2028 GOVT. OF INDIA NOTARIAL NOTARIAL

NOTARY M.P. DHORE AREA DIST NASHIK REGD No 10520 Expiry Date 31-12-2028 GOVT. OF INDIA NOTARIAL NOTARIAL

NOTARY
NOTED & REGISTERED
at Serial No. 1680
DATE 18/6/2025
This Document Contains
Total 11 Pages

BY AND BETWEEN

Shri. Deepak Vishnu Pawar FIRST PARTY
M/s. DVP Infra Pvt. Ltd.
Opp. Vinay Petrol Pump, Shringartali,
Tal. Guhagar, Dist. Ratnagiri

Shri. Bhausaheb P. Sangle
M/s Forcon Infra Pvt. Ltd. SECOND PARTY
102, Hill View Apartment, Tidke Colny, Nashik

WHEREAS, **NMC Tender Notice 07 For 2025-26** had invited the Tender for the following works –

2025_NMC_1181082_1	Construction of Bridge across river Godavari near Tapovan STP in Panchavati, Nashik
2025_NMC_1181082_2	Construction of Bridge across river Godavari @ Ramwadi to Gharpure Ghat in Panchavati, Nashik
2025_NMC_1181082_3	Construction of parallel Bridge across river Godavari @ near Laxmi Narayan Mandir in Panchavati, Nashik
2025_NMC_1181082_4	Construction of Bridge across Nandini river at Milind Nagar, Nashik West Division, NMC, Nashik.
2025_NMC_1181082_5	Construction of a Major Bridgeat Vadner Dumala on Waldevi River, Nashik
2025_NMC_1181082_6	Widening Along with Strengthening and Beautification of Gadge Maharaj Bridge in the Nashik City, Tal. & Dist. Nashik
2025_NMC_1181082_7	Construction of RCC Curtain Wall for Waghadi River Training Work Near Vagitable Market at Gadge Maharaj Bridge in Nashik City Tal. & Dist. Nashik
2025_NMC_1181082_8	Construction of New Ramp at Gadge Maharaj Bridge in Nashik City Tal. & Dist. Nashik

WHEREAS the Second Party Is a reputed Civil Contractor executing various civil infrastructure works including Building Works, Road Works, etc. with Govt., Semi Govt., and Private Organizations etc. and intending to submit the Tender for the above said work.

WHEREAS the First PARTY is reputed Is a reputed Civil Contractor executing various civil infrastructure works including Building Works, Road Works, etc. with Govt., Semi Govt., and Private Organizations and Machinery provider and having the required machineries such as required capacity available.

NOTARY M. R. DHORE AREA DIST NASHIK REGD.No.12520 Expiry Date 31/10/2028 GOVT. OF INDIA

NOW THIS HIRE AGREEMENT IS WITNESSETH AS

1) The required machineries owned by Shri. Deepak Vishnu Pawar M/s. DVP Infra Pvt. Ltd First Party is as under: -

Sr.	Type of Machinery	Nos.
1	Sheep Foot Roller	01

2) We the **FIRST PARTY** do HEREBY STATE that if the above said work is awarded to the **SECOND PARTY,** the above-mentioned machineries shall be deployed extensively for this work only.

3) Hiring rates and terms & conditions will be mutually decided.

In witness whereof both the parties have caused their duly authorized representatives to sign below:

FIRST PARTY

Signed for and on behalf of

Shri. Deepak Vishnu Pawar
M/s. DVP Infra Pvt. Ltd.
Authorized Signatory

SECOND PARTY

FORCON INFRA PVT. LTD. Govt. Contractor

Signed for and on behalf of

Mr. Bhausaheb P. Sangle
M/s Forcon Infra Pvt. Ltd.
Authorized Signatory

Witness –

1) Amol B. Jadhav - Agadhav

2) Nishal Aware - Aware

Parties are Identified by me

BEFORE ME

MUKUND R. DHORE
Advocate & Notary Govt. of India
District Court Compound, Nasik-2

NOTARY
M. R. DHORE
AREA DIST.
NASHIK
REGD.No.10520
Expiry Date
31/10/2029
GOVT. OF INDIA

- TAX INVOICE -

G.S.ENTERPRISES

AUTHORIZED SALES AND SERVICE DEALERS:
GREAVES COTTON LIMITED AND WACKER NEUSON EQUIPMENTS PVT LTD ALSO DEALS IN CIVIL EQUIPMENTS

WACKER NEUSON

GREAVES SINCE 1859

REG OFF:24, Nagdevi X Lane, 3rd Floor, Mumbai - 400 003. Tel: 23451686. TeleFax: 23453804
SALES OFF CUM GODOWN:Shop No: 10, National Paradise , Takka, Panvel, Raigad-410206
Email: info@gs-enterprises.in | Website: www.gs-enterprises.in

DEEPAK VISHNU PAWAR
OPP. VINAYAK PETROL PUMP, SHRINGARTALI,
TAL - GUHAGAR, DIST - RATNAGIRI - 415724
MR. DEEPAK PAWAR : 9922059415 / 02359 - 244455
TIN No.: 27360125947V

Bill No.	1082
Bill Date	9-Dec-2016
Order No.	
Order Date	9-Dec-2016
Challan No.	501
Challan Date	7-Dec-2016

Item No.	Description	Quantity	Rate(Rs.)	Amt(Rs.)	Disc(%)	VAT(%)
001	Sheep Foot Roller (Used) With accessories Capacity – 6 Ton Engine: Cummins B3.9-C Engine power: 107 hp Drum width: 66 in Drum diameter: 48 in Operating weight: 18	1	5,50,000.00	5,50,000.00	0	12.5

NOTARY M. R. DHORE AREA DIST. NASHIK REGD.NO. 15520 Expiry Date 31/10/2028 GOVT. OF INDIA

Goods once sold will not be taken back
VAT TIN 27540299575V | CST TIN : 27540299575C
Ser Tax No.: AAAFG0224GST001 | PAN No.: AAAFG0224G
Interest @24%p.a.from the date of invoice will be charged for payments made after due date.

SUBJECT TO MUMBAI JURISDICTION ONLY

Sub Total (Rs.)	:	5,50,000.00
12.5% MVAT On Rs.5,50,000.00	:	68,750.00

In words: Rupees Six Lac Eighteen Thousand Seven Hundred Fifty Only

Grand Total (Rs.) : 6,18,750.00

ALL MANUFACTURERS NAME, NUMBERS, SYMBOLS & DESCRIPTION ARE USED FOR REFERENCE PURPOSE ONLY AND IT IS NOT IMPLIED THAT ANY PART LISTED IS THE PRODUCT OF MANUFACTURERS

I/We hereby certify that my/our Registration Certificate under the Maharashtra Value added Tax Act,2002 is in force on the date which the sale of the goods specified in this tax invoice is made by me/us and that the registration of the sale covered by this tax invoice has been effected by me/us and it shall be accounted for in the turnover of sales while filing of return and the due tax if any payable on the sale has been paid or shall be paid.

For G.S.ENTERPRISES

Authorised Signatory

FORCON INFRA
INTEGRATING THE NATION

STATEMENT NO. 3

Details of works of similar type and magnitude carried out by the contractor in last Seven years (i.e. 2019-20, 2020-21, 2021-22, 2022-23 and 2023-24)

NAME OF CONTRACTOR: FORCON INFRA PVT. LTD. (BP SANGLE CONSTRUCTIONS PVT. LTD.)

Rs. In Lakhs

Sr. No.	Name of work	Name and address of the organisation for whom the work was done	Place and country	Agreement No.& Date	Date of Commen-cement	Tendered Cost (Rs. in Lakhs)	Total Cost of work done (Rs. in Lakhs)	Date of Completion	Bridge/ Wall Length	Span Length	Remarks (Principal Features in Brief)
1	2	3	4	5	6	7	8	9	10	11	12
Construction of Flyover Bridge / Major River Bridge											
1	6 Laning Pimplagoan- Nashik- Gonde Section of NH-3 from Km. 380.000 to Km. 440.000 in the State of Maharashtra- Road Safety / Balance Works on EPC Mode	GM (T) & Project Director PIU, Nashik	Nashik	NHAI/MH/Tech/PNG/SFC-I/2016 Dated 28.04.2017	20.06.2017	6590.98	5685.89	31.12.2019	146 Meter	22.86 m	Work is Completed
2	Construction of Approaches for Railway Over Bridge (ROB) on Nampur Satana Kalwan Wani Pimpalgaon, Niphad Sinnar Road SH-27 (Near Kundewadi Village) Tal. Niphad Dist. Nashik	Executive Engineer, PWD, Nashik	Nashik	B-2/CE-18/2018-19 Dated 09.03.2019	09.03.2019	2074.96	2074.96	30.06.2024	1200 Meter	32.00 m	Work is Phisically Completed
3	Providing WBM & Asphalting of DP Road from Jagannath Lawns to Rasbihari road to Talathi Colony, in P. No 1 & 4 (Part A & B) & Extention to existing bridge on wadhadi River, Gunjal Mala & On downstrem side of major bridge & construction of culvert on canal near NIT Collage, in Panchavati Division.	Executive Engineer (Works), NMC, Nashik	Nashik	PWD/Desk-8/87/2022 Dated 21.02.2022	21.02.2022	1674.15	1530.06	31.03.2025	0	0	Work is Phisically (95%) Completed

Sr. No.	Name of work	Name and address of the organisation for whom the work was done	Place and country	Agreement No.& Date	Date of Commen-cement	Tendered Cost (Rs. in Lakhs)	Total Cost of work done (Rs. in Lakhs)	Date of Completion	Bridge/ Wall Length	Span Length	Remarks (Principal Features in Brief)
1	2	3	4	5	6	7	8	9	10	11	12
River training/ Retaining wall/ Nala training											
1	6 Laning Pimplagoan- Nashik- Gonde Section of NH-3 from Km. 380.000 to Km. 440.000 in the State of Maharashtra- Road Safety / Balance Works on EPC Mode	GM (T) & Project Director PIU, Nashik	Nashik	NHAI/MH/Tech/PNG/SFC-I/2016 Dated 28.04.2017	20.06.2017	6590.98	5685.89	31.12.2019	3100 Sqm / 3 = 1033.00 Meter	0	Work is Completed
2	Construction of Oggy type Spillway, Nala Training for Igatpuri Municipal Council at Igatpuri, Tal. Igatpuri, Dist. Nashik	Chief Officer, Igatpuri Municipal Council, Igatpuri	Igatpuri	B-1 / 14 -31-4390 - 19 for 2019-20	03.07.2019	879.19	892.18	15.07.2020	445.00 Meter	0	Work is Completed
3	Proposed Construction of Cricket Stadium at S.no. 325/1, 327/2B, 327/3, 328 & Development of e-learning library and garden at S.No.197/1 to 10, 198, 199/1, 200, 201 in NMC open space in P. No. 1, Panchavati Div.	Executive Engineer, PWD, Nashik	Nashik	PWD/Desk-8/88/2022 Dated 21.02.2022	21.02.2022	3422.03	3598.92	20.03.2024	130.00 Meter	0	Work is Completed
4	Construction of Boundary Wall For Belora Airport, Amravati, Maharashtra.	Chief Engineer, MADC Ltd. Nagpur	Amravati, Maharashtra.	MADC/Belora Airport/Engg./ 0974 Dated 08.11.2017	08.11.2017	980.69	987.37	30.09.2022	13028.00 Meter	0	Work is Completed
5	Development and Beutification Of Waterfront Near Creek At Kavesar-Waghbil and Kolshet-Thane (W).	Executive Engineer, Thane Smart City Ltd. TMC, Thane	Dist. Thane, Maharashtra	TSCL/WF/ Package - 2/WO/CTO/02 Dated 09.03.2018	08.03.2018	5052.60	3978.78	31.03.2023	2015.00 Meter (River training Work)	0	Work is Completed

FOR FORCON INFRA PVT. LTD.

Signature of Contractor

FORCON INFRA PRIVATE LIMITED
(Erstwhile known as BP Sangle Constructions Pvt. Ltd.)
Reg. Off. Nashik: 102, Hill View Apts., Tidke Colony, Nashik-422 002.
Mumbai: 209, Maker Chamber-V, Nariman Point, Mumbai-400 021. CIN - U45400MH2007PTC169890
0253 2311657 | www.forconinfra.com | info@forconinfra.com

भारतीय राष्ट्रीय राजमार्ग प्राधिकरण
(सडक परिवहन और राजमार्ग मंत्रालय)
National Highways Authority of India
(Ministry of Road Transport & Highways)
Project Implementation Unit, Nashik.
1st Floor, 'Kenstar' Apartment, B-Wing, S. No. 318/1/10,
Plot No. 1, Pathardi Phata, Nashik - 422 010 (MAHARASHTRA)
Telefax : 0253 - 2388810 e-mail : nashik@nhai.org

भारतमाला
BHARATMALA
प्रगति के पथ पर अग्रसर
ROAD TO PROSPERITY

No. NHAI/PIU/NSK/PNG/BPS/2021/1715

4th August, 2021

To Whomsoever It May Concern

This is to certify that M/s B. P. Sangle Constructions Private Limited, Nashik has been appointed by NHAI as the EPC Contractor for the Project- **"BALANCE / ROAD SAFETY WORKS ON EPC MODE (EPC-I) IN SIX LANING OF PIMPALGAON-NASHIK-GONDE SECTION OF NH-3 FROM KM 380.000 TO KM 440.000 IN THE STATE OF MAHARASHTRA ON ENGINEERING, PROCUREMENT & CONSTRUCTION (EPC) BASIS CONTRACT".**

Work Done Certificate

1	Name of the Project/Work	BALANCE /ROAD SAFETY WORKS ON EPC MODE (EPC-I) IN SIX LANING OF PIMPALGAON-NASHIK-GONDE SECTION OF NH-3 FROM KM 380.000 TO 440.000 IN THE STATE OF MAHARASHTRA ON ENGINEERING, PROCUREMENT & CONSTRUCTION (EPC) BASIS CONTRACT.
2	Place & State	Pimpalgaon-Nashik-Gonde Section, Maharashtra
3	Contract No & Date	NHAI/RO/MUM/NSK/PNG/EPC-1/2017-18/202 dated 01.05.2017
4	Name & Address of Employer	National Highways Authority of India, New Delhi
5	Date of Signing of Contract	12-06-2017
6	Appointed Date	20-06-2017
7	Date of Completion	17-12-2019

Contd...2...

Balung

8	Value of Contract (Rs. in Lakhs)	6590.98
9	Final Cost of Project Executed by EPC Contractor (Rs. in Lakhs) 1. Nos of VUP & 1 Nos of PUP at Vilholi 2. Dwarka Signalling work 3. Godavari Major Bridge (length 146m) with span 4x22.86m & 2x27.43m 4. 3 Nos of Subways 5. PUP at Maratha Mandir 6. Other Works including Service Road (6.62KM)	5685.89

This Certificate is issued on the request of M/s B.P. Sangle Constructions Private Limited for the bidding purpose only. The details certified are referred from the available records and without any risk and liability on the part of NHAI.

(B. S. Salunke)
GM (Tech.) & Project Director,
PIU-Nashik

WORK DONE CERTIFICATE

This is certify that **Forcon Infra Pvt. Ltd.** (Formally known as **BP Sangle Construction Pvt.Ltd.)** having registered office at **"102, Hill View Apartment, Tidke Colony, Nashik, Maharastra 422002"** has executing the Following work of:

1	Name of Work	:	**Construction of Approaches for Railway Over Bridge (ROB) on Nampur Satana Kalwan Wani Pimpalgaon, Niphad Sinnar Road SH-27 (Near Kundewadi Village) Tal. Niphad Dist. Nashik**
2	Name of Contractor	:	**Forcon Infra Pvt. Ltd.** (Formally known as BP Sangle Construction Pvt.Ltd.)
3	Agreement No.	:	B-2/CE-18/2018-19
4	Work Order No.	:	AB/TC/1926/2019 Dated 09.03.2019
5	Estimated Cost Put to Tender	:	Rs. 40,60,53,667.00
6	Date of Start	:	09.03.20219
7	Stipulated Period of Completion	:	06 Month
8	Stipulated Date of Completion	:	14.12.2021
9	Extention Granted	:	30.06.2024
10	Slient Features of Project exectuted by Contractor		
i	Railway Over Bridge (Major Bridge)	:	1200m Length
ii	Span Size	:	i) 32m x 11 No. ii) 25m x 3 No. iii)20mx 4 No iv) 15m x 5
iii	PSC Girders	:	25m x 1.2 hight
iv	Rainforced Earth Wall	:	400.00 Rmt

11 Final Work Done Amount During Yearwise Breakup -

	Year		Work Done Amount	Remark
i	2020-21	:	Rs. 7,50,00,000.00	
ii	2021-22	:	Rs. 4,73,72,755.00	
iii	2022-23	:	Rs. 1,81,41,193.00	
iv	2023-24	:	Rs. 2,63,96,161.00	
v	2024-25	:	Rs. 4,05,68,918.00	
	Total Work Done Amount Rs.	:	**Rs. 20,74,96,026.00**	

12 **The Details of Quantity Executed Are as Below**

Sr. No	Descripation		Quality of Work Preformed Years Wise 2021-22	
1	Excavation in earth Soil	:	**2911.870**	**Cum**
2	Excavation in Hard Murum	:	**2413.590**	**Cum**
3	Chiseling in Hard Rock	:	**268.800**	**Rmt**
4	M. S. Liner	:	**182.704**	**MT**
5	Earthwork Embankment	:	**7102.600**	**Cum**
6	Piles 1200mm Dia in RCC M-35	:	**1842.470**	**Rmt**
7	PCC M-15	:	**106.010**	**Cum**
8	RCC M-30	:	**2867.901**	**Cum**
9	RCC M-40	:	**28.565**	**Cum**
10	RCC M-35	:	**838.120**	**Cum**
11	100mm Dia GI Pipe	:	**32.000**	**No.**
12	TMT Steel	:	**734.332**	**MT**
13	Prestressing the high tensile Strands	:	**32.000**	**MT**
14	Crash Barrier	:	**500.000**	**Rmt**
15	Rainforced Earth Wall in M-35	:	**3327.360**	**Sqm**
16	Expantion Joints	:	**154.650**	**Sqm**

13 a) Has the tenderer Started the Work Promptly after issue of Work Order? ✓Yes / No

b) Has the tenderer Maintained the progress of works as per agreement? ✓Yes / No

c) Quality of Work : ✓Excellent / Good / Satisfactory

d) Compensation / Penalty levied if any, with reasons. : Not Applicable

14 Remark : Working Site Note Available in Time Period

This Certificate is issue on request of the contractor **Forcon Infra Pvt. Ltd. (Formally known as BP Sangle Construction Pvt.Ltd.)**

No. AB / 8680 / 2025
Office of the Executive Engineer,
Public Works Dn., Nashik
Date - 29 / 4 /2025

EXECUTIVE ENGINEER * NASIK (P.W.) DIVISION *

Executive Engineer,
Public Works Division, Nashik

Nashik Municipal Corporation, Nashik
NO. NMC/PWD/Desk-8/579/2025
Date - 22/05/2025

QUANTITY CERTIFICATE

This is certify that **M/s. Forcon Infra Pvt. Ltd.** having registered office at **"102, Hill View Apartment, Tidke Colony, Nashik, Maharastra 422002"** has executing the follwing work :

1	Name of Work	:	**Pro WBM & Asphalting of DP road from Jagannath Lawns to Rasbihari road to Talathi Colony in p no 1 & 4 (part A & B) & extension to existing bridges on wadhadi river, Gunjal mala & on downstrean side of major bridge & const of culvert on Canal near NIT college in panchavati Div**
2	Name of Contractor	:	**Forcon Infra Pvt. Ltd.**
3	Agreement/W O No. & Dated	:	PWD/Desk-8/87/2022 Dated 21.02.2022
4	Contract Amount	:	Rs. 16,74,15,979.00
5	Date of Start	:	22.02.2022
6	Stipulated Period of Completion	:	24 Month
7	Stipulated Date of Completion	:	21.01.2024
8	Extention Granted	:	31.03.2025

9	Amount During Yearwise Breakup -				Remark
	2022-23	:	Rs.	30,778,486.00	Work is Phisically (95%) Completed
	2023-24	:	Rs.	49,836,078.00	
	2024-25	:	Rs.	73,295,278.00	
	Total Work Done Amount	:	Rs.	153,909,842.00	

10 Major Quantities / Disciplines of the work executed by the tenderer.

Sr No.	Description			Quality of Work Preformed Years Wise				Unit
				2022-23	2023-24	2024-25	Total Qty	
1	Excavation in Earth Soil	:		526.96	2981.48	3845.83	7354.27	Cum
2	Excavation in Hard Murum	:		0.000	1198.39	0.000	1198.39	Cum
3	Excavation in Soft Rock	:		0.000	488.19	0.000	488.19	Cum
4	Excavation in Hard Rock	:		0.000	1735.63	118.280	1853.91	Cum
5	Supply & Spread Hard Murum	:		0.000	2433.44	1515.420	3948.86	Cum
6	M. P. M.	:		0.000	0	733.270	733.27	Sqm
7	Tack Coat	:		0.000	27396.6	22494.9	49891.5	Sqm
8	B. M.	:		0.000	552.9	425.02	977.92	Cum
9	D. B. M.	:		0.000	578.98	511.65	1090.63	Cum
10	B. C.	:		0.000	327.72	313.55	641.27	Cum
11	G. S. B.	:		0.000	1306.75	1018.43	2325.18	Cum
12	W. M. M.	:		0.000	1232.48	1510.39	2742.87	Cum
13	W. B. M.	:		0.000	506.74	0	506.74	Cum
14	Thermoplastic Paint	:		0.000	644.89	0	644.89	Sqm
15	RCC M-15	:		15.46	568.23	291.06	874.75	Cum
16	RCC M-25	:		86.35	36.86	220.43	343.64	Cum
17	RCC M-30	:		153.76	267.76	356.17	777.69	Cum
18	RCC M-35	:		0.00	818.18	522.87	1341.05	Cum
19	TMT Steel	:		18.025	149.07	55.40	222.49	MT
20	M. S. Railling	:		0.000	0.000	138.60	138.60	Rmt
21	Earthwork Embankment	:		0.000	6949.04	8974.38	15923.42	Cum
22	Gabion Wall			0.000	0.000	1603.75	1603.75	Cum
22	Polypropylene Geotextile	:		0.000	0.000	709.80	709.80	Sqm

11 a) Has the tenderer Started the Work Promptly after issue of WorkOrder? — Yes / No

b) Has the tenderer Maintained the progress of works as per agreement? — Yes / No

c) Quality of Work — Excellent / Good / Satisfactory

d) Compensation / Penalty levied if any, with reasons. — Not Applicable

12 **Remarks: -** This Organization is Professionally, Technically & Financially Sound, They alos have adequate capacity of manpower, machinery & Trained Staff.
This Certificate is issue on request of the contractor **M/s. Forcon Infra Pvt. Ltd. Nashik**

Executive Engineer (Works),
Nashik Municipal Corporation, Nashik

Nashik Municipal Corporation, Nashik
NO. NMC/PWD/Desk-8/367/2023
Date - 25/03/2025

WORK DONE CERTIFICATE

This is certify that **M/s. Forcon Infra Pvt. Ltd. (Erstwhile Know as BP Sangle Construction Pvt. Ltd.)** having registered office at **"102, Hill View Apartment, Tidke Colony, Nashik, Maharastra 422002"** has executing the follwing work :

1	Name of Work	:	**Proposed Construction of Cricket Stadium at S.no. 325/1, 327/2B, 327/3, 328 & Development of e-learning library and garden at S.No.197/1 to 10, 198, 199/1, 200, 201 in NMC open space in P. No. 1, Panchavati Div.**
2	Name of Contractor	:	**M/s. Forcon Infra Pvt. Ltd. (Erstwhile Know as BP Sangle Construction Pvt.Ltd.)**
3	Agreement / W O No. & Dated	:	PWD/Desk-8/88/2022 Dated 21.02.2022
4	Contract Amount	:	Rs. 34,22,03,452.00
5	Date of Start	:	21.02.2022
6	Stipulated Period of Completion	:	18 Month
7	Stipulated Date of Completion	:	21.08.2023
8	Extention Granted		20.03.2024
9	Actual Date of Completion	:	20.03.2024
10	**Scope of Work & Amount**		
	Cricket Stadium	:	Rs. 25,45,22,886.00
	Retaining Wall	:	Rs. 4,42,29,769.00
	E-Library Building Work	:	Rs. 3,65,15,964.58
	Shingles For Roof	:	Rs. 10,82,662.24
	Furniture Cost	:	Rs. 22,27,487.33
	Electrical Cost	:	Rs. 1,06,72,956.61
	Garden Work	:	Rs. 17,28,302.98

11	**Final Work Done Amount During Yearwise Breakup -**			**Remark**
	2022-23	:	Rs. 25,90,67,655.00	Work is Completed Dated 20.03.2024
	2023-24	:	Rs.10,08,24,512.00	
	Total Work Done Amount	:	**Rs. 35,98,92,167.00**	

12 **Major Quantities / Disciplines of the work executed by the tenderer.**

Sr. No.	Descripation		Quality of Work Preformed Years Wise			Unit
			2022-23	2023-24	Total Qty	
1	Excavation in Earth Soil (Soft Murum)	:	23671.555	1921.733	25593.288	Cum
2	Excavation in Hard Murum	:	26301.728	3755.19	30056.918	Cum
3	Excavation in Hard Rock (Blasting)	:	148299.099	759.989	149059.088	Cum
4	Excavation in Hard Rock (chiselling)	:	64751.79	0	64751.79	Cum
5	Conveying & Shifting Material for Earthwork Embankment	:	262373.23	0	262373.23	Cum
6	Concrete M-10	:	157.716	59.772	217.488	Cum
7	Concrete M-15	:	52.461	394.5	446.961	Cum
8	Concrete M-25	:	635.383	1602.035	2237.418	Cum
9	TMT Steel	:	73.897	162.234	236.131	MT
10	Structural Steel	:	0	11.54	11.54	MT
11	Rubble Stone Soling	:	0	903.25	903.25	Cum
12	Brick Masonry	:	0	304.979	304.979	Cum
13	Cement Plaster	:	0	3427.15	3427.15	Sqm
14	Sand Plaster	:	0	2107.14	2107.14	Sqm
15	Vitrified Tile Flooring	:	0	1215.39	1215.39	Sqm
16	Ceramic Tile - Dao/Skirting	:	0	220.65	220.65	Sqm
17	Granite Work	:	0	480.59	480.59	Sqm
18	S.S. Railing	:	0	68.05	68.05	Rmt
19	Water Proofing	:	0	598.7	598.7	Sqm
20	Roof Facing (Saint Gobain Shingles)	:	0	220.70	220.70	Sqm

11
a) Has the tenderer Started the Work Promptly after issue of Work Order? — Yes / No

b) Has the tenderer Maintained the progress of works as per agreement? — Yes / No

c) Quality of Work — Excellent / Good / Satisfactory

d) Compensation / Penalty levied if any, with reasons. — Not Applicable

12 **Remarks: -** This Organization is Professionally, Technically & Financially Sound, They alos have adequate capacity of manpower, machinery & Trained Staff.

This Certificate is issue on request of the contractor **M/s. Forcon Infra Pvt. Ltd. (Erstwhile Know as BP Sangle Construction Pvt. Ltd.)**

Executive Engineer (Works),
Nashik Municipal Corporation, Nashik

CERTIFICATE

INFORMATION OF WORK COMPLETED / IN HAND

Name of Department :- **Urdan Devlopment Department**

Name of Division :- **Igatpuri Muncipal Council, Igatpuri, Tal-Igatpuri Dist, Nashik.**

1 Name of Work :- Construction of Oggy type Spillway,Nala training, for Igatpuri Muncipal Council at Igatpuri, Tal- Igatpuri, Dist. Nashik

2 Estimated Cost :- ₹. 88504112.00

3 Agreement No. :- B-1 / 14 - 31 - 4390 - 19 for 2019-20

4 Name of Contractor :- M/s B. P. Sangale Constructions Pvt. Ltd.

5 Tender Cost :- ₹. 87919985.00

6 Date of Work Order :- 3/7/2019

7 Stipulated date of Completion :- 06.03.2020

8 Schedule date of completion :- 12 Months

9 Nos. Of Extension granted & Date of Completion :- 01 Dtd. 06.08.2020

10 Final Date of Completion (For completed work) :- 15.07.2020

11 Revised amount of work including claims, extra items, arbitration amount, if any :- ---

12 Cost of Work Executed :- ₹. 89218558.00

13 Balance amount of work :- Nil

14 Whether the final bill is paid :- No. Work is Physically Completed. But due to fund final is still not paid.

15 Reason for non completion of work in schedule period of completion :- ---

16 Whether any penalties, fines, stop notice, compensation, liquidated damages imposed & cancelled (yes/no) if any, furnish the following :- No

A) Period and rate of fine :- Nil

B) Refund of compensation, if any :- Nil

17 Details of work done

	Earth Work		Concrete Cum	Reinforcement MT	Drilling 32 mm Dia	Water Intake Tests	Grouting Cement Slurry	Cost of Work completed in Lakhs.
	Soft Strata (Cum.)	Hard Strata (Cum)						
1	2	3	4	5	6	7	8	9
Tender Quantity	4877.00	17207.00	13810.48	51.18	366.00	123.00	106.00	885.04
Revised Quantity	-	-	-	-	-	-	-	-
Executed Quantity	5500.98	18935.32	13935.99	51.18	365.44	122.00	105.55	892.19
Balance Quantity	-	-	-	-	-	-	-	-
YEAR WISE BREAK UP								
2018-19	0.00	0.00	0.00	0	0.00	0.00	0.00	0.00
2019-20	5500.98	18935.32	8068.34	10.42	365.44	122.00	105.55	540.25
2019-20	0.00	0.00	5867.67	40.76	0.00	0.00	0.00	351.93

18 Remark of Chief Officer about the performance of the contractor, Working style quality, consciousness tendency of claims arbitrations etc.

(Nirmala Gaikwad-Pekhale)
Chief Officer
Igatpuri Muncipal Council
Igatpuri.

Igatpuri Muncipal Council, Igatpuri (Dist. Nashik)
Outward No. : IMC/PWD.04/Ex.Cert./ 349 /2020
Date:- 31/03/2020

Copy To :-M/s B. P. Sangale Constructions Pvt. Ltd. vide his letter dated 21.07.2020.

MADC

TO WHOM SO EVER IT MAY CONCERN

Subject:- Construction of Boundary Wall for Belora Airpoert, District Amaravati, Maharashtra.

Reference : 1) Work order no. MADC/Belora Airport/Engg./0974 dated 08/11/2017.
2) Contractor's letter dated 26/04/2023

This is to Certify that the work of "**Construction of Boundary Wall for Belora Airpoert, District Amaravati, Maharashtra.** is completed in all respects by **M/s B. P. Sangle Constructions Pvt. Ltd.** The Work DONE Certificate is prepared on the basis of 16th & Final bill.

WORK DONE CERTIFICATE

1	Name Of Contractor	:-	M/S B.P. Sangle Constructions Pvt Ltd
2	Name Of Work	:-	Construction Of Boundary Wall For Belora Airport , Amravati, Maharashtra. Dist.Amravati.
3	Amount Put To Tender	:-	Rs. 11,94,66,319/-
4	Accepted Cost	:-	Rs. 9,80,69,901/-(17.91% Below)
5	Original Contract Period	:-	12 Months
6	Actual Completion Date		30/09/2022
7	Value Of Work Done	:-	Rs. 9,87,37,982/-
8	Length of Compound wall	:-	13028.00 Rmt
9	Quantity Executed Of Major Items as per Agreement		
a	M10 PCC	:-	982.826 CUM
b	M-20 Concrete	:-	2302.240 CUM
c	M-25 Concrete	:-	5060.377 CUM
d	Steel Reinforcement	:-	528644.633 Kg
e	Angle & Concertina wire fixing	:-	7246 Rmt

Work done certificate is issued as per the request of the contractor.

Chief Engineer
MADC Ltd., Nagpur

Copy to : SE (HQ) MADC Ltd., Mumbai for information please.

सत्यमेव जयते

स्वातंत्र्याचा अमृत महोत्सव

THANE Smart City Ltd.

संदर्भ क्र. TSCL/WF-Pkg-2/EE/30

दिनांक 24/04/25

TO WHOMESOEVER IT MAY CONCERN

WORK DONE CERTIFICATE

This is certify that **M/s. Forcon Infra Pvt. Ltd. (Formanlly Know as BP Sangle Construction Pvt. Ltd.)** having registered office at **"102, Hill View Apartment, Tidke Colony, Nashik, Maharastra 422002"** has executed the follwing quantities for the work :

1	Name of Work	:	**Development and Beutification Of Waterfront Near Creek At Kavesar-Waghbil and Kolshet-Thane (W).**
2	Name of Contractor	:	**M/s. Forcon Infra Pvt. Ltd. (Formanlly Know as BP Sangle Construction Pvt.Ltd.)**
3	Work Order No. & Dated	:	TSCL/WF/Package -2/WO/CTO/02 Dated 09.03.2018
4	Contract Amount	:	Rs. 50,52,60,906.00
5	Date of Start	:	09.03.2018
6	Stipulated Period of Completion	:	12 Month
7	Stipulated Date of Completion	:	08.03.2019
8	Extention Granted	:	31.12.2023

9	**Work Done Amount During Year wise Breakup -**			Remark
	2019-20	:	Rs. 16491120.0	—
	2020-21	:	Rs. 53699158.8	
	2021-22	:	Rs. 143150907.4	
	2022-23	:	Rs. 117457945.9	
	2023-24	:	Rs. 67017216.7	
	Total Work Done Amount	:	Rs. **397816348.8**	

Cont... P. No. 2

महापालिका भवन, सरसेनानी जनरल अरुणकुमार वैद्य मार्ग,चंदनवाडी, पांचपाखाडी, ठाणे - ४०० ६०२.
फोन नं :. + ९१ २२ २५४१०७५१ / + ९१ २२ २५३३१५९० / + ९१ २२ २५४४१५९० (भारत)
ईमेल : smartcity@thanecity.gov.in

संदर्भ क्र.

दिनांक

10 The Details of Quantity Executed Are as Below

Sr. No.	Description	Quality of Work Preformed Years Wise					Total Qty	Unit
		2019-20	2020-21	2021-22	2022-23	2023-24		
1	Excavation	6060.892	30055.75	41563.734	37902.358	20286.445	135869.18	Cum
2	Earthwork Embankment	933.386	11116.93	69429.549	25114.75	8472.05	115066.66	Cum
3	Conveying Excavate Material	6060.892	23907.55	28409.719	7867.58	20934.82	87180.562	Cum
4	Rubble Stone Soling	2073.539	6118.104	4754.759	6061.82	9533.706	28541.927	Cum
5	RCC M-15	0	0	345.92	59.819	406.724	812.463	Cum
6	RCC M-25	0	0	174.574	122.526	358.007	655.107	Cum
7	RCC M-35	0	0	0	58.774	0	58.774	Cum
8	TMT Steel	0	0	11.65	5.892	14.654	32.196	MT
9	Structural Stee	0	0	0.89	2.513	0.745	4.148	MT
10	Gabions Wall	2192.516	5060.28	3125.98	3010.28	5121.17	18510.22	Cum
11	Geogrid	0	0	23165.385	20371.402	10015.582	53552.369	Sqm
12	Prov. & Fixing Benches	0	0	0	70.00	0	70	No.
13	S. S. Railing	0	0	0	90.34	0	90.34	Rmt
14	Cement Paint	0	0	0	1641.40	0	1641.402	Sqm
15	Laterite Stone	0	0	0	2756.45	421.531	3177.982	Rmt
16	Flooring	0	0	3196.83	783.272	713.95	4694.052	Sqm
17	Paving Block	0	0	0	246.855	2325.452	2572.307	Sqm
18	W. B. M.	0	0	0	0	348.499	348.499	Cum
	Horticulture / Garden Work							
19	Preparing Lawn	0	0	0	3252.92	0	3252.92	Sqm
20	P/F chinldren Playing and Outdoor Gym Equipment	0	0	0	0	1.000	1	No
21	Planting Dipped Hedge	0	0	0	2466.882	0	2466.882	Sqm
22	Planting Large Flowering / Shady trees	0	0	0	931.00	0	931	Cum
23	Supplying & Planting of Forest tree	0	0	0	81.00	0	81	No
24	Preparing Ground Covers	0	0	0	7803.09	0	7803.09	Sqm
25	G. S. B.	0		4459.14	5647.11	4437.437	14543.687	Cum
26	Chain Link Fancing	0		1043.68	256.97	461.733	1762.383	Rmt

महापालिका भवन, सरसेनानी जनरल अरुणकुमार वैद्य मार्ग,चंदनवाडी, पांचपाखाडी, ठाणे - ४०० ६०२.
फोन नं :. + ९१ २२ २५४१०७५१ / + ९१ २२ २५३३१५९० / + ९१ २२ २५४४१५९० (भारत)
ईमेल : smartcity@thanecity.gov.in

संदर्भ क्र.

दिनांक

11	a) Has the tenderer Started the Work Promptly after issue of Work Order?	Yes / ~~No~~
	b) Has the tenderer Maintained the progress of works as per agreement?	Yes / ~~No~~
	c) Quality of Work	Excellent / Good /
	d) Compensation / Penalty levied if any, with reasons.	Not Applicable

12 **Remarks:** - This Organization is Professionally, Technically & Financially Sound, They alos have adequate capacity of manpower, machinery & Trained Staff.
This Certificate is issue on request of the contractor **M/s. Forcon Infra Pvt. Ltd. (Formanlly Know as BP Sangle Construction Pvt. Ltd.)**

ठाणे स्मार्ट सिटी लिमिटेड * ठाणे * CIN: U93090MH2016GOC285569

Executive Engineer,
Thane Smart City Ltd.
Thane Municipal Corporation, Thane

महापालिका भवन, सरसेनानी जनरल अरुणकुमार वैद्य मार्ग,चंदनवाडी, पांचपाखाडी, ठाणे - ४०० ६०२.
फोन नं :. + ९१ २२ २५४१०७५१ / + ९१ २२ २५३३१५९० / + ९१ २२ २५४४१५९० (भारत)
ईमेल : smartcity@thanecity.gov.in

FORCON INFRA
INTEGRATING THE NATION

STATEMENT NO. 4

Statement Showing Technical Personnel Available With Contractor Which Can Be Spared Exclusively For This Work

NAME OF CONTRACTOR: FORCON INFRA PVT. LTD. (BP SANGLE CONSTRUCTIONS PVT. LTD.)

Sr. No.	Name of Person & Desiganation		Qualification	Whether working in field or office	Experience of execution of similar work	Period for which the person is working with the tenderer	Remark
1	2		3	4	5	6	7
1	Shripad Khaparde	**Project Manager**	B.E.(Civil)	Field & Office	30 Years	3 Years	
2	Prabhakar S.Mandlik	**Sr. Site Engineer**	B. E. (Civil)	Field & Office	24 Years	15 Years	
3	Ajay Somnath Khaire	**Sr. Site Engineer**	B. E. (Civil)	Field & Office	15 Years	12 Years	
4	Bhatu Dhoman Patil	**Sr. Site Engineer**	B. E. (Civil)	Field & Office	22 Years	07 Years	
5	Abhijit S. Dhoble	**Site Supervisor/Sr. Site Engineer**	B. E. (Civil)	Field & Office	23 Years	05 Years	
6	Arun Namdeo Khairnar	**Site Supervisor/Sr. Site Engineer**	Diploma (Civil)	Field & Office	29 Years	09 Years	
7	Ravindra V. Patil	**Site Supervision/ Sr. Site Engineer**	Diploma (Civil)	Field & Office	31 Years	14 Years	
8	Satish M. Bargal	**Site Supervision/ Site Engineer**	B. E. (Civil)	Field & Office	8 Years	8 Years	
9	Vikram Y. Dawarc	**Site Supervision/ Site Engineer**	B. E. (Civil)	Field & Office	8 Years	6 Years	
10	Patil Pankaj R.	**Plant /Scada Engineer**	B. E. (Mech.)	Field & Office	16 Years	9 Years	
11	Parimalkumar Agrawal	**Plant /Scada Engineer**	B. E. (Mech.)	Field & Office	19 Years	3 Years	
12	Avinash B. Dholi	**Plant /Scada Engineer**	B. E. (Civil)	Field & Office	8 Years	5 Years	
13	Anand Dilip Patil	**Plant /Scada Engineer**	Diploma (Civil)	Field & Office	6 Years	5 Years	
14	Samadhan M. Umbre	**Surveyor Engineer**	B. E. (Civil)	Field & Office	6 Years	5 Years	
15	Sotam Vinod Anna	**Survey Engineer**	I. T. I.	Field & Office	4 Years	4 Years	
16	Gonge Shrikrishna R	**Jr. Site Engineer**	Diploma (Civil)	Field & Office	20 Years	1 Years	
17	Jadhav Shaligram A.	**Site Supervisor**	I.T.I.	Field & Office	28 Years	2 Years	
18	Pawar Ratan	**Site Supervisor**	I. T. I.	Field & Office	18 Years	4 Years	
19	Fegade Anup P.	**Site Supervisor**	I. T. I.	Field & Office	5 Years	10 Years	
20	Sangle Prakash U	**Site Supervisor**	B.SC. I.T.I.	Field & Office	4 Years	5 Years	
21	More Ajay	**Site Supervisor**	12th Pass+ ITI	Field & Office	5 Years	5 Years	
22	Rafique Shaikh	**Lab Technician**	I.T.I.	Field & Office	3 Years	5 Years	
23	Pansare Sandip K.	**Accounts & Finance**	B. Com	Field & Office	15 Years	5 Years	
24	Jadhav Amol B.	**Sr. Accountant**	M. Com	Field & Office	10 Years	5 Years	

All Staff Good Experience in Road/Bridge/Building/ Infa Work with PWD, National Highaway, PMGSY, MIDC, NHAI, NMC, Irrigation & Other Department.

FORCON INFRA PRIVATE LIMITED
(Erstwhile known as BP Sangle Constructions Pvt. Ltd.)
Reg. Off. Nashik: 102, Hill View Apts., Tidke Colony, Nashik-422 002.
Mumbai: 209, Maker Chamber-V, Nariman Point, Mumbai-400 021. CIN - U45400MH2007PTC169890
0253 2311657 | www.forconinfra.com | info@forconinfra.com

Signature of Contractor

FORCON INFRA PVT. LTD. Contractor

अमरावती विद्यापीठ

अभियांत्रिकी स्नातक

श्री श्रीपाद पुरुषोत्तम खापर्डे यांनी अमरावती विद्यापीठाची अभियांत्रिकी स्नातक (स्थापत्य) परीक्षा उन्हाळी / हिवाळी, १९९३, मध्ये प्रथम श्रेणीत उत्तीर्ण केल्याबद्दल त्यांना ही पदवी प्रदान करण्यात येत आहे.

अमरावती
- 5 MAR 1994

कुलगुरु

Amravati University

BACHELOR OF ENGINEERING

This degree of Bachelor of Engineering (Civil) is conferred upon Shri Shripad Purushottam Khaparde on having passed the examination for the said Degree in Summer / Winter, 1993, in First Division.

Amravati
- 5 MAR 1994

Vice-Chancellor

EN 2448

University Of Pune

(Formerly University of Poona)

We, the Chancellor,
the Vice Chancellor and
the Members of the Management Council
and the Academic Council of the
University of Pune certify
that Mandlik
Prabhakar Shivaji
of Y. Y. Wagh Education Society's
College of Engineering Nasik
having been examined and found duly qualified
for the degree of

Bachelor of Engineering

(Civil Branch)

and placed in the Second Class
in October 1995.
The said degree has been conferred on him
In testimony whereof is set
the seal of the said University.

Vice Chancellor

12th December 1996

We,

the Chancellor, Vice-Chancellor

and Members of the Management Council of

Dr. Babasaheb Ambedkar Marathwada University,

Aurangabad (Maharashtra State), India.

Certify that the withinsigned

Ajay Somnath Shaire

having been examined and found duly qualified for the Degree of Bachelor of Engineering (Civil) and placed in the First Division with distinction in May/June 2005. The Degree of

Bachelor of Engineering

(Civil)

has been conferred on Shiva at Aurangabad, on the fourth day of the month of February in the year two thousand six.

In Testimony whereof are set the Seal of the said University and the signature of the said Vice-Chancellor.

Seat No. BGX00018

Place : Aurangabad

Date of issue of the

Degree Certificate 27 APR 2006

Vice-Chancellor

अनुसंधान प्रबंधन और राष्ट्रीय प्रौद्योगिकी संस्थान
National Institute of Research Management and Technology, New Delhi
(An Autonomous Institution under Ministry of HRD, Govt. of India)

The "National Institute of Research Management and Technology" was established by "NATIONAL TRUST (1997)" duly registered by the Govt of India under act 44 of 1973. Approved by UGC (University Grants Commission)

Enrollment No. :NIRMT/BEC/03139
LATERAL ENTRY

Certificate

This is to certify **BHATU DHOMAN PATIL**

Father **DHOMAN VANJI PATIL**

Obtained the Degree **BACHELOR OF ENGINEERING IN CIVIL**

in

this University in the examination of **2003** *in*

National Institute of Research Management and Technology, New Delhi

and was passed with **FIRST DIVISION**

Date : **29.07.2003**

सत्यमेव जयते
Govt. of India
AL2859/97

Registrar
Controller of Examination

25692/6777

Shivaji University, Kolhapur.

We the Chancellor, Vice-Chancellor and Members of the Management Council, on the recommendation of the Academic Council, certify Pre. Class. that the withinsigned

Dhoble Abhijit Sudam has passed the

Bachelor of Engineering

Civil

Examination in First Class

in the year April 2002.

The Said Degree has been conferred on him at Kolhapur, on the 1st day of the month of February in the year two thousand three.

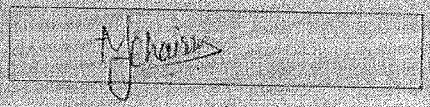
In Testimony whereof are set the Seal of the University and the Signatures of the Registrar and the Vice-Chancellor.

सत्यमेव जयते

Board of Technical Examinations

Maharashtra State

KHAIRNAR ARUN NAMDEO

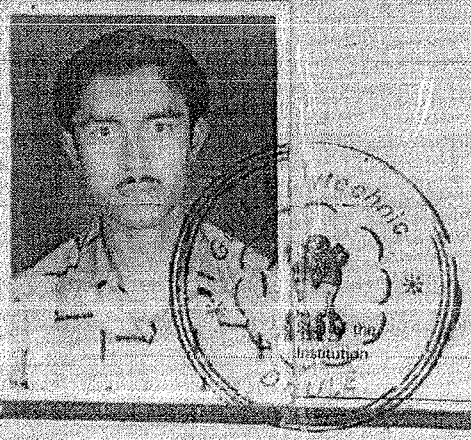


the withinsigned, having been examined for the DIPLOMA IN CIVIL ENGINEERING and having been adjudged to have passed in the FIRST class, has been awarded, the

DIPLOMA IN

CIVIL ENGINEERING

by the Board of Technical Examinations, on behalf of the Government of Maharashtra, on the 21 ST day of the month of AUGUST in the year One thousand nine hundred and ninety THREE In testimony whereof is set the seal and signature of the Chairman, Board of Technical Examinations.



CHAIRMAN

UNIVERSITY OF PUNE

Seat No.: B2130802 Date : 28 AUG. 2001

Permanent Reg. No.: College : KKNS

This is to certify that

Shri/Smt. AGRAWAL PARIMALKUMAR RAMESHCHANDRA

Passed the B.E.(REV) (MECHANICAL) examination held by

UNIVERSITY OF PUNE in the month of MAY 2001

and was placed in FIRST CLASS

0170067

CONTROLLER OF EXAMINATIONS

University Of Pune

(Formerly University of Poona)

We, the Chancellor,
the Vice Chancellor and
the Members of the Management Council
and the Academic Council of the
University of Pune certify
that Patil Pankaj Ramesh
of Government College of Engineering, Pune
having been examined and found duly qualified for the
degree of

Bachelor of Engineering

(Mechanical Branch)

and placed in the First Class
in May 2004.
The said degree has been conferred on him.
In testimony whereof is set
the seal of the said University.

TRUE COPY

Sub- Divisional Engineer
P. W. Sub-Division No.2,
Dindori

3rd April 2007

0118857

Maharashtra State Board of Technical Education

Darshane Kaustubh Arvind

Mr./Miss the withinsigned having successfully completed the prescribed course of studies and having passed the final examination with First class, has been awarded the

Diploma In Civil Engineering

on behalf of the Government of Maharashtra on the 11 th day of the month of July in the year 2008. In testimony whereof is set the seal and signature of the Director, Maharashtra State Board of Technical Education.

DIRECTOR

Seal of the Board

Regd. No. 19-11-1993 (3)122

Seal of the Institute

CA 016 /CR 3A-WT077 815289 /0402947210070370t

http://www.mahe.com

NO.: 17 - 0012681

SAVITRIBAI PHULE PUNE UNIVERSITY

(formerly University of Pune)

GANESHKHIND, PUNE 411 007.

Passing Certificate

This is to certify that

Shri/Smt BARGAL SATISH MACHINDRA Mother's Name:-LATA

has appeared for the BACHELOR OF ENGINEERING(2012 PAT.)(CIVIL)

examination held in MAY 2017 and declared to have passed

the examination in FIRST CLASS

This is further to certify that he/she is eligible for the aforesaid Degree Certificate, whenever he/she applies for the same at the University Convocation.

Seat No. : B120120023

P.R.No. : 71501427H

College Name: (12) COLLEGE OF ENGINEERING, KOPARGAON.

Prof. (Dr.) Ashok M. Chavan
Director,
Board of Examinations & Evaluation

DATE : 12 JULY 2017

STATEMENT NO. : 4294

Savitribai Phule Pune University

(formerly University of Pune)

We, the Chancellor, the Vice Chancellor and the Members of the Management Council and the Academic Council of the Savitribai Phule Pune University certify that

Daware Vikram Yuvraj, Mother's Name: Sangita

of J.S.P.M.'s Imperial College of Engineering & Research, Wagholi, Pune having been examined and found duly qualified for the degree of

Bachelor of Engineering (Civil)

and placed in the First Class with Distinction in May 2017. The said degree has been conferred on him. In testimony whereof is set the seal of the said University.

सावित्रीबाई फुले पुणे विद्यापीठ

(पूर्वीचे पुणे विद्यापीठ)

आम्ही, सावित्रीबाई फुले पुणे विद्यापीठाचे कुलपति, कुलगुरु आणि व्यवस्थापन परिषद व विद्या परिषद सदस्य, प्रमाणित करितो की,

डावरे विक्रम युवराज, आईचे नाव: संगीता

हे जे.एस.पी.एम.चे इम्पीरिअल कॉलेज ऑफ इंजिनिअरिंग ॲण्ड रिसर्च, वाघोली, पुणे येथून प्राविण्यासह प्रथम श्रेणीत मे २०१७ मध्ये

अभियांत्रिकी स्नातक (स्थापत्य)

पदवी परीक्षा उत्तीर्ण झाल्याबद्दल त्यांना ही पदवी प्रदान करण्यात येत आहे. याची साक्ष म्हणून विद्यापीठाची अधिकृत मुद्रा येथे अंकित करण्यात येत आहे.

Vice Chancellor

20th January 2018

EN17-25357

Savitribai Phule Pune University

(formerly University of Pune)

We, the Chancellor, the Vice Chancellor and the Members of the Management Council and the Academic Council of the Savitribai Phule Pune University certify that

Dholi Avinash Bhaskar, *Mother's Name:* *Kanta*

of J.E. Society's S.N.D. College of Engineering & Research Center, Nashik having been examined and found duly qualified for the degree of

Bachelor of Engineering *(Civil)*

and placed in the First Class in May 2017. The said degree has been conferred on him. In testimony whereof is set the seal of the said University.

सावित्रीबाई फुले पुणे विद्यापीठ

(पूर्वीचे पुणे विद्यापीठ)

आम्ही, सावित्रीबाई फुले पुणे विद्यापीठाचे कुलपति, कुलगुरु आणि व्यवस्थापन परिषद व विद्या परिषद सदस्य, प्रमाणित करितो की,

ढोली अविनाश भास्कर, आईचे नावः **कांता**

हे जे. ई. सोसायटीचे एस.एन.डी. कॉलेज ऑफ इंजिनिअरिंग ॲण्ड रिसर्च सेंटर, नाशिक येथून **प्रथम** श्रेणीत मे २०१७ मध्ये

अभियांत्रिकी स्नातक (स्थापत्य)

पदवी परीक्षा उत्तीर्ण झाल्याबद्दल त्यांना ही पदवी प्रदान करण्यात येत आहे. याची साक्ष म्हणून विद्यापीठाची अधिकृत मुद्रा येथे अंकित करण्यात येत आहे.

SEAL OF THE SAVITRIBAI PHULE PUNE UNIVERSITY

Vice Chancellor

20th January 2018

EN17-24898

Savitribai Phule Pune University

(formerly University of Pune)

We, the Chancellor, the Vice Chancellor and the Members of the Management Council and the Academic Council of the Savitribai Phule Pune University certify that

Umbare Samadhan Mhasu, Mother's Name : **Mandabai**

of Rajgad Dnyanpeeth's Shri Chhatrapati Shivajiraje College Of Engineering Bhor, Pune having been examined and found duly qualified for the degree of

Bachelor of Engineering (Civil)

and placed in the **First Class** in **May 2018**. The said degree has been conferred on him. In testimony whereof is set the seal of the said University.

सावित्रीबाई फुले पुणे विद्यापीठ

(पूर्वीचे पुणे विद्यापीठ)

आम्ही, सावित्रीबाई फुले पुणे विद्यापीठाचे कुलपति, कुलगुरु आणि व्यवस्थापन परिषद व विद्या परिषद सदस्य, प्रमाणित करितो की,

उंबरे समाधान म्हसु, आईचे नाव: **मंदाबाई**

हे राजगड ज्ञानपिठचे श्री छत्रपती शिवाजीराजे कॉलेज ऑफ इंजिनिअरींग, भोर पुणे. येथून **प्रथम श्रेणीत मे २०१८** मध्ये

अभियांत्रिकी स्नातक (स्थापत्य)

पदवी परीक्षा उत्तीर्ण झाल्याबद्दल त्यांना ही पदवी प्रदान करण्यात येत आहे. याची साक्ष म्हणून विद्यापीठाची अधिकृत मुद्रा येथे अंकित करण्यात येत आहे.

SEAL OF THE SAVITRIBAI PHULE PUNE UNIVERSITY

Vice Chancellor

11th January 2019

EN18-28697

Savitribai Phule Pune University

(formerly University of Pune)

We, the Chancellor, the Vice Chancellor and the Members of the Management Council and the Academic Council of the Savitribai Phule Pune University certify that

Pawar Kaustubh Vijay, Mother's Name Sangita

of Sandip Foundation's Sandip Institute of Engineering & Management, Nashik having been examined and found duly qualified for the degree of

Bachelor of Engineering (Civil)

and placed in the First Class with Distinction in May 2018. The said degree has been conferred on him. In testimony whereof is set the seal of the said University.

सावित्रीबाई फुले पुणे विद्यापीठ

(पूर्वीचे पुणे विद्यापीठ)

आम्ही, सावित्रीबाई फुले पुणे विद्यापीठाचे कुलपति, कुलगुरु आणि व्यवस्थापन परिषद व विद्या परिषद सदस्य, प्रमाणित करितो की,

पवार कौस्तुभ विजय, आईचे नाव: संगिता

हे संदीप फाऊंडेशनचे संदीप इन्स्टिटयूट ऑफ इंजिनिअरिंग अॅण्ड मॅनेजमेंट, नाशिक, येथून

प्राविण्यासह प्रथम श्रेणीत मे २०१८ मध्ये

अभियांत्रिकी स्नातक (स्थापत्य)

पदवी परीक्षा उत्तीर्ण झाल्याबद्दल त्यांना ही पदवी प्रदान करण्यात येत आहे. याची साक्ष म्हणून विद्यापीठाची अधिकृत मुद्रा येथे अंकित करण्यात येत आहे.

Vice Chancellor

11th January 2019

EN1852712

Savitribai Phule Pune University

(formerly University of Pune)

We, the Chancellor, the Vice Chancellor and the Members of the Management Council and the Academic Council of the Savitribai Phule Pune University certify that

Gomase Rohit Rajendra , Mother's Name : Dipali

of Sandip Foundation's Sandip Institute of Engineering & Management Nashik having been examined and found duly qualified for the degree of

Bachelor of Engineering *(Civil)*

and placed in the Higher Second Class in May 2019. The said degree has been conferred on him. In testimony whereof is set the seal of the said University.

सावित्रीबाई फुले पुणे विद्यापीठ

(पूर्वीचे पुणे विद्यापीठ)

आम्ही, सावित्रीबाई फुले पुणे विद्यापीठाचे कुलपति, कुलगुरु आणि व्यवस्थापन परिषद व विद्या परिषद सदस्य, प्रमाणित करितो की,

गोमासे रोहित राजेंद्र, आईचे नाव: दिपाली

हे संदीप फाऊंडेशनचे संदीप इन्स्टिटयुट ऑफ इंजिनिअरिंग ॲण्ड मॅनेजमेंट, नाशिक, येथून उच्चद्वितीय श्रेणीत मे २०१९ मध्ये

अभियांत्रिकी स्नातक (स्थापत्य)

पदवी परीक्षा उत्तीर्ण झाल्याबद्दल त्यांना ही पदवी प्रदान करण्यात येत आहे. याची साक्ष म्हणून विद्यापीठाची अधिकृत मुद्रा येथे अंकित करण्यात येत आहे.

Vice Chancellor

08th January 2020

EN19-32891

उपाधि क्रमांक / Degree Serial No.
B.TECH/2017/28755

नामांकन संख्या / Enrollment No.
1219500034276

अनुक्रमांक संख्या / Roll No.
1219500025

डॉ. ए.पी.जे. अब्दुल कलाम प्राविधिक विश्वविद्यालय, उत्तर प्रदेश

(पूर्ववर्ती उत्तर प्रदेश प्राविधिक विश्वविद्यालय, लखनऊ)

विश्वविद्यालय की विद्या परिषद् की अनुशंसा पर

कुशल भसीन

को *सिविल इंजीनियरिंग* विधा में *प्रौद्योगिकी की स्नातक* उपाधि

प्रथम श्रेणी में

उनके द्वारा इस उपाधि की अवाप्ति हेतु

विश्वविद्यालय द्वारा विहित अपेक्षाओं को सफलतापूर्वक पूरा करने पर

एतद्द्वारा सन् *2016* में प्रदान की जाती है।

Dr. A. P. J. Abdul Kalam Technical University, Uttar Pradesh

(Formerly Uttar Pradesh Technical University, Lucknow)

Upon the recommendation of the Academic Council,

the University hereby confers the degree of

Bachelor of Technology In Civil Engineering

upon

KUSHAL BHASIN

who has successfully completed the requirements prescribed by the University

for the award of this degree in

First Division

in the year 2016

लखनऊ, (उ.प्र.), भारत
Lucknow, (U.P.), India
दिनांक/Dated: 23 January, 2017

vinay kumar pathak

(विनय कुमार पाठक)
कुलपति
(Vinay Kumar Pathak)
Vice-Chancellor

Scanned with CamScanner

17048662

Maharashtra State Board of Technical Education

Patil Anand Dilip

the undersigned having successfully completed the prescribed course of studies and having passed the final examination with *First* class, has been awarded the

Diploma In Civil Engineering

on behalf of the Government of Maharashtra on the *03rd* day of the month of *January* in the year *2018*. In testimony whereof is set the seal and signature of the Director, Maharashtra State Board of Technical Education.

DIRECTOR

4 / 1168 / CE 6 G / W 17 / 543012 / 1411680108 / 101705987

http://www.msbte.org.in

This certificate is valid only if it bears photograph and signature of the candidate. The candidate must sign below Photograph in front of Principal.

Scanned By KagazScanner

MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, WEST BENGAL

(Formerly known as West Bengal University of Technology)

This is to certify that

NISHAN DEY

bearing Regn. No. : 122730110167 of 2012-2013

having satisfied all the requirements have been admitted to

the Degree of

Bachelor of Technology
in
Civil Engineering

of this University and that the degree and recognition are hereto with all the Rights and Privileges thereto. Given under the Seal and Signatures of the Vice-Chancellor of Maulana Abul Kalam Azad University of Technology, West Bengal as hereunto applied.

DGPA : 8.25

(Degree Grade Point Average)

Year of passing : 2016

Dated : 3rd May 2017

Vice-Chancellor

Education Certificate

NO.: 15 - 0036889

SAVITRIBAI PHULE PUNE UNIVERSITY

(Formerly University of Pune)

GANESHKHIND, PUNE 411 007.

STATEMENT OF MARKS FOR B. E. (2008 PAT.) (CIVIL)
EXAMINATION MAY 2015

SEAT NO. B80740010 CENTRE SHATABDI PERM REG. NO. 71225740D
NAME NAWALE SACHIN SUDHAKAR MOTHER MANDA
COLLEGE SHATABDI BRANCH CODE : 65

TERM	COURSE NAME		MARKS MAX.	MIN.	OBT.	
1						
010.	ENVIRONMENTAL ENGINEERING II	PP	100	40	42	P C
010.	ENVIRONMENTAL ENGINEERING II	TW	25	10	18	P C
010.	ENVIRONMENTAL ENGINEERING II	OR	50	20	34	P C
020.	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	53	P C
020.	DAMS AND HYDRAULIC STRUCTURE	TW	25	10	20	P C
020.	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	33	P C
030.	STRUCTURAL DESIGN III	PP	100	40	40	P C
030.	STRUCTURAL DESIGN III	TW	25	10	20	P C
030.	STRUCTURAL DESIGN III	OR	50	20	23	P C
04C.	AIR POLLUTION AND CONTROL	PP	100	40	69	P C
04C.	AIR POLLUTION AND CONTROL	TW	25	10	17	P C
05E.	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	63	P C
2						
06E.	CONSTRUCTION MANAGEMENT	PP	100	40	67	P
06E.	CONSTRUCTION MANAGEMENT	TW	25	10	19	P
07F.	HYDROPOWER ENGINEERING	PP	100	40	67	P
080.	QTY SURVEYING, CONTR. & TENDER	PP	100	40	65	P
080.	QTY SURVEYING, CONTR. & TENDER	TW	50	20	37	P
080.	QTY SURVEYING, CONTR. & TENDER	OR	50	20	35	P
090.	TRANSPORTATION ENGINEERING II	PP	100	40	67	P
090.	TRANSPORTATION ENGINEERING II	TW	25	10	20	P
090.	TRANSPORTATION ENGINEERING II	OR	50	20	31	P
100.	PROJECT WORK	TW	100	40	79	P
100.	PROJECT WORK	OR	50	20	36	P

GRAND TOTAL = 955/1500 , RESULT: FIRST CLASS

MEDIUM OF INSTRUCTION : ENGLISH

CONTROLLER OF EXAMINATIONS STATEMENT NO. 26859 DATE 16 JULY 2015

S=0.4 & =6.153 S=0.1 @=0.160.163 *= CURRENT APPEARANCE

AA-ABSENT P-PREVIOUS PFF-FAIL IN COURSE INT-INTERNAL UEX-UNIVERSITY EXAMINATION PR-PRACTICAL EXAMINATION

'A' Grade
NAAC Re-accredited
(3rd Cycle)

North Maharashtra University

Jalgaon, Maharashtra, India

We, the Chancellor, the Vice Chancellor, the Members of the Management Council and the Academic Council of the North Maharashtra University, Jalgaon, certify that

Sonawane Mayur Gulab, Mother's Name : Sunita

of

TMES'S J.T.Mahajan College of Engineering, Faizpur

has passed the requisite examination held in **May 2017**

as a regular student, in

7.80 CGPA

and found duly qualified for the degree of

Bachelor of Engineering

(In Civil under the faculty of Science And Technology)

The said degree has been conferred on him/her on **February 27, 2018**
In Testimony whereof are set the seal of the University and
the signature of the Vice Chancellor.

Vice Chancellor

3378 6107

Use QR & Degree Code For Online Verification

260150827

Aadhaar No. : 271744753576

20171609443150027

क्रम संख्या एन.सी.वी.-86 (सी-5)
Sl.No.NCT-86 (c-5) NO.

No. 097207

भारत सरकार
GOVERNMENT OF INDIA
श्रम मंत्रालय
MINISTRY OF LABOUR
राष्ट्रीय व्यावसायिक प्रशिक्षण परिषद्
National Council for Vocational Training

राष्ट्रीय व्यवसाय प्रमाण-पत्र
NATIONAL TRADE CERTIFICATE

श्री/श्रीमती/कुमारी .....

सुपुत्र/पत्नी/सुपुत्री/श्री ..... को

..... में

प्रशिक्षण पूरा करने और ..... सन् उन्नीस सौ ..... को आयोजित ..... की निर्धारित व्यवसाय परीक्षा में उत्तीर्ण होने पर यह व्यवसाय प्रमाण-पत्र प्रदान किया जाता है ।

Shri/Shrimati/Kumari Jadhav Bhalchandra Anandrao
Son/Wife/Daughter of Shri Jadhav Anandrao Govind
having completed the course of Training at Industrial Training Institute, Kalwan Dist. Nasik and passed the prescribed trade test in the trade of Motor Civil held on July 1986 One Thousand Nine Hundred and Eighty Six is awarded this Trade Certificate.

सचिव
Secretary
राष्ट्रीय व्यावसायिक प्रशिक्षण परिषद्
National Council for Vocational Training

सचिव
Secretary
राज्य व्यावसायिक प्रशिक्षण परिषद्
State Council for Vocational Training

Technical Staff Certificate

This is to certify that the following technical staff is currently working with company / organization and will be allocated to work.

Sr No.	Name	Age	Qualification	Experience	Designation
1	Shripad Purushottam Khaparde	54	Bachelor's in engineering (B.E.)	30	Project Manager
2	Nishan Dey	30	Bachelor's in engineering (B.E.)	7	Quality Control Engineer
3	Sachin Sudhakar Nawale	32	Bachelor's in engineering (B.E.)	7	Quality Control Engineer
4	Shaligram Ananda Jadhav	59	I. T. I.	37	Site Supervisor
5	Mr. Samadhan Mhasu Umbare	31	Bachelor's in engineering (B.E.)	5	Site / Senior Engineer
6	Mr. Agrawal Parimalkumar Rameshchandra	44	B. E. (MECHANICAL)	20	Plant Operator
7	Anand Dilip Patil	28	Diploma	5	Site Supervisor
8	Mr. Prabhakar Shivaji Mandlik	32	Bachelor's in engineering (B.E.)	30	Site / Senior Engineer
9	Mr. Abhijit Sudam Dhoble	44	Bachelor's in engineering (B.E.)	22	Site / Senior Engineer
10	Mr. Bhatu Dhoman Patil	55	Bachelor's in engineering (B.E.)	22	Site / Senior Engineer
11	Mr. Pankaj Ramesh Patil	45	B. E. in Mechnical	25	Plant Operator
12	Mr. Arun Namdeo [illegible]	51	Diploma	32	Surveyor
13	Mr. Kushal Rajeev Bhasin	32	Bachelor's in engineering (B.E.)	10	Material Manager
14	Mr. Vikram Yuvraj Daware	32	Bachelor's in engineering (B.E.)	7	Surveyor
15	Mr. Avinash Bhaskar Dholi	33	Bachelor's in engineering (B.E.)	7	Quality Control Engineer
16	Mr. Satish Machhindra Bargal	32	Bachelor's in engineering (B.E.)	8	Quality Control Engineer
17	Mr. Ritesh R. Pawar	39	Diploma	15	Electrical Engineer
18	Mr. Mayur Dilip Dinde	41	Diploma in Fire Engineering & Safety management	15	Site / Senior Engineer

- I hereby declare that the above information generated from data entered by me or any authorized representative of my company / organization on bid capacity website is correct and truthful.
- Department can take action as per IPC (relevant clauses) if any wrong information is submitted by me or any authorized representative of my company / organization.

1. Company Name & Address: **FORCON INFRA PVT. LTD., 102, HILL VIEW APARTMENT, TIDKE COLONY, NASHIK**
2. Owner's PAN No.: **AADCB1402H**

FORCON INFRA — INTEGRATING THE NATION

Company Name: FORCON INFRA PVT. LTD.
Date of Certificate Generation: 14-06-2025 18:34:54
Certificate No : TC90681749880271

FORCON INFRA
INTEGRATING THE NATION

ANNEXURE-II

STATEMENT SHOWING QUANTITIES OF WORK EXECUTED IN ANY ONE YEAR DURING LAST FIVE

NAME OF CONTRACTOR: FORCON INFRA PVT. LTD. (BP SANGLE CONSTRUCTIONS PVT. LTD.)

Sr. No.	Name of Work	Year	Work Done Certificate No. & Date	Quality of Work Preformed							Remarks (Indicate contract Reference)
				TMT Steel	M-25 grade concrete	M-30 grade concrete	M-35 to M-45 grade concrete	High Tensile Strands Prestre-ssing work	GSB + WMM	AC + BM + DBM	
1	2	3	4	5			6	7	8	9	10
1	Construction of Approaches for Railway Over Bridge (ROB) on Nampur Satana Kalwan Wani Pimpalgaon, Niphad Sinnar Road SH-27 (Near Kundewadi Village) Tal. Niphad Dist. Nashik	**2021-22**	B-2/CE-18/2018-19 Dated 09.03.2019	734.33	0.00	2868.90	838.12	32.00	0.00	0.00	Work is Completed
2	Providing resurfacing and widening of main road and colony road various places at P. No. 23 & 30 in Nashik East Div.	**2021-22**	PWD/Desk-8/97/63/2021 Dated 09.02.2021	0.00	0.00	0.00	0.00	0.00	5777.40	9387.80	Work is Completed
3	Development and Beutification Of Waterfront Near Creek At Kavesar-Waghbil and Kolshet-Thane (W).	**2021-22**	TSCL/WF/ Package - 2/WO/CTO/02 Dated 09.03.2018	0.00	174.57	0.00	0.00	0.00	4459.14	0.00	Work is Completed
			Total	**734.33**	**174.57**	**2868.90**	**838.12**	**32.00**	**10236.54**	**9387.80**	
4	Providing WBM & Asphalting of DP Road from Jagannath Lawns to Rasbihari road to Talathi Colony, in P. No 1 & 4 (Part A & B) & Extention to existing bridge on wadhadi River, Gunjal Mala & On downstrem side of major bridge & construction of culvert on canal near NIT Collage, in Panchavati Division.	**2023-24**	PWD/Desk-8/87/2022 Dated 21.02.2022	149.07	36.86	267.76	0.00	0.00	2545.20	1459.60	Work is Phisically (95%) Completed
		2024-25		55.40	220.43	356.17	0.00	0.00	2528.82	1250.22	
			Total	**204.47**	**257.29**	**623.93**	**0.00**	**0.00**	**5074.02**	**2709.82**	

FORCON INFRA PRIVATE LIMITED
(Erstwhile known as BP Sangle Constructions Pvt. Ltd.)
Reg. Off. Nashik: 102, Hill View Apts., Tidke Colony, Nashik-422 002.
Mumbai: 209, Maker Chamber-V, Nariman Point, Mumbai-400 021. CIN - U45400MH2007PTC169890
0253 2311657 | www.forconinfra.com | info@forconinfra.com

FORCON INFRA PVT. LTD. Co. Dept.

Signature of Contractor

WORK DONE CERTIFICATE

This is certify that **Forcon Infra Pvt. Ltd.** (Formally known as **BP Sangle Construction Pvt.Ltd.**) having registered office at **"102, Hill View Apartment, Tidke Colony, Nashik, Maharastra 422002"** has executing the Following work of:

1	Name of Work	:	**Construction of Approaches for Railway Over Bridge (ROB) on Nampur Satana Kalwan Wani Pimpalgaon, Niphad Sinnar Road SH-27 (Near Kundewadi Village) Tal. Niphad Dist. Nashik**
2	Name of Contractor	:	**Forcon Infra Pvt. Ltd.** (Formally known as BP Sangle Construction Pvt.Ltd.)
3	Agreement No.	:	B-2/CE-18/2018-19
4	Work Order No.	:	AB/TC/1926/2019 Dated 09.03.2019
5	Estimated Cost Put to Tender	:	Rs. 40,60,53,667.00
6	Date of Start	:	09.03.20219
7	Stipulated Period of Completion	:	06 Month
8	Stipulated Date of Completion	:	14.12.2021
9	Extention Granted	:	30.06.2024
10	Slient Features of Project exectuted by Contractor		
i	Railway Over Bridge (Major Bridge)	:	1200m Length
ii	Span Size	:	i) 32m x 11 No. ii) 25m x 3 No. iii)20mx 4 No iv) 15m x 5
iii	PSC Girders	:	25m x 1.2 hight
iv	Rainforced Earth Wall	:	400.00 Rmt

11 Final Work Done Amount During Yearwise Breakup -

	Year		Work Done Amount	Remark
i	2020-21	:	Rs. 7,50,00,000.00	
ii	2021-22	:	Rs. 4,73,72,755.00	
iii	2022-23	:	Rs. 1,81,41,193.00	
iv	2023-24	:	Rs. 2,63,96,161.00	
v	2024-25	:	Rs. 4,05,68,918.00	
	Total Work Done Amount Rs.	:	**Rs. 20,74,96,026.00**	

12 **The Details of Quantity Executed Are as Below**

Sr. No	Descripation		Quality of Work Preformed Years Wise 2021-22	
1	Excavation in earth Soil	:	**2911.870**	**Cum**
2	Excavation in Hard Murum	:	**2413.590**	**Cum**
3	Chiseling in Hard Rock	:	**268.800**	**Rmt**
4	M. S. Liner	:	**182.704**	**MT**
5	Earthwork Embankment	:	**7102.600**	**Cum**
6	Piles 1200mm Dia in RCC M-35	:	**1842.470**	**Rmt**
7	PCC M-15	:	**106.010**	**Cum**
8	RCC M-30	:	**2867.901**	**Cum**
9	RCC M-40	:	**28.565**	**Cum**
10	RCC M-35	:	**838.120**	**Cum**
11	100mm Dia GI Pipe	:	**32.000**	**No.**
12	TMT Steel	:	**734.332**	**MT**
13	Prestressing the high tensile Strands	:	**32.000**	**MT**
14	Crash Barrier	:	**500.000**	**Rmt**
15	Rainforced Earth Wall in M-35	:	**3327.360**	**Sqm**
16	Expantion Joints	:	**154.650**	**Sqm**

13	a) Has the tenderer Started the Work Promptly after issue of Work Order?		✓Yes / No
	b) Has the tenderer Maintained the progress of works as per agreement?		✓Yes / No
	c) Quality of Work	:	✓Excellent / Good / Satisfactory
	d) Compensation / Penalty levied if any, with reasons.	:	Not Applicable
14	Remark	:	Working Site Note Available in Time Period

This Certificate is issue on request of the contractor **Forcon Infra Pvt. Ltd. (Formally known as BP Sangle Construction Pvt.Ltd.)**

No. AB / 6650 / 2025
Office of the Executive Engineer,
Public Works Dn., Nashik
Date - 29 / 4 /2025

EXECUTIVE ENGINEER * NASIK (P.W.) DIVISION *

Executive Engineer,
Public Works Division, Nashik

Nashik Municipal Corporation, Nashik
NO. NMC/PWD/Desk-8/652/2024
Date - 01/07/24

Information to be furnish by the Contractor supporting the certificate from the concernedly. authorities for works carried out during last three years and works in progress as per Govt. B & C Deptt. Circular No. CAT / 1079 / 10504 Part - II / Desk - 2 / Dated 07-09-1982 of work sublet to **Forcon Infra Pvt. Ltd.** (Formally Know as M/s. BP Sangle Construction Pvt.Ltd.)

Name of Contractor :- Forcon Infra Pvt. Ltd. (Formally Know as M/s. BP Sangle Construction Pvt.Ltd.)

WORK DONE & QUANTITY CERTIFICATE

Sr. No.	Name of Work	Amount of work put to Tender	Date & Year of Commen-cement of work	Executed Quantity Statement During in Year			Amount Spent during each of three years (preceding the year of application)			Total Work Done Amount	Amount of work still remaining to be Paid during the year of application 2023-24	Contractor Capacity/ Organisa-tion of Works & Resources	Remarks
				5			2020-21	2021-22	2022-23				
1	2	3	4	Description	2021-22	Unit	5(A)	5(B)	5 (C)		6	7	8
1	Providing Resurfacing and widening of main road and colony road varoius places at P. No. 23 & 30 In Nashik East Div.	204597871.00	PWD/Desk-8/97/63/2021 Dated 09.02.2021	Excavation	23602.110	Cum	0.00	146,342,530.00	98,187,572.00	244,530,102.00	0.00	Good	Work is Completed dated 06.05.2022
				RCC Pipe - 200MM	63.900	Rmt							
				300mmnp3	230.250	Rmt							
				Supp. & Spre. H. M.	9098.500	Cum							
				G. S. B.	5777.400	Cum							
				W. B. M.	9496.530	Cum							
				W. M. M.	446.180	Cum							
				M.P.M. 75mm thick	11289.850	Sqm							
				Tack Coat	363853.370	Sqm							
				B. M.	9387.380	Cum							
				D.B. M.	1891.760	Cum							
				B. C.	5331.59	Cum							
				C. C. M-10	77.35	Cum							
				Paving Blocks	983.18	Sqm							
				Kerbs Stone	862.44	Rmt							
				Thermoplastic	436.30	Rmt							

नाशिक महानगर पालिका नाशिक • सार्वजनिक बांधकाम विभाग •

Executive Engineer (Works),
Nashik Municipal Corporation, Nashik

Copy to Forcon Infra Pvt. Ltd. (Formally Know as M/s. BP Sangle Construction Pvt.Ltd.), Nashik

Nashik Municipal Corporation, Nashik
NO. NMC/PWD/Desk-8/598/2025
Date - 22/05/2025

QUANTITY CERTIFICATE

This is certify that M/s. Forcon Infra Pvt. Ltd. having registered office at "102, Hill View Apartment, Tidke Colony, Nashik, Maharastra 422002" has executing the follwing work :

1	Name of Work	:	Pro WBM & Asphalting of DP road from Jagannath Lawns to Rasbihari road to Talathi Colony in p no 1 & 4 (part A & B) & extension to existing bridges on wadhadi river, Gunjal mala & on downstrean side of major bridge & const of culvert on Canal near NIT college in panchavati Div
2	Name of Contractor	:	Forcon Infra Pvt. Ltd.
3	Agreement/W O No. & Dated	:	PWD/Desk-8/87/2022 Dated 21.02.2022
4	Contract Amount	:	Rs. 16,74,15,979.00
5	Date of Start	:	22.02.2022
6	Stipulated Period of Completion	:	24 Month
7	Stipulated Date of Completion	:	21.01.2024
8	Extention Granted	:	31.03.2025

9	Amount During Yearwise Breakup -				Remark
	2022-23	:	Rs.	30,778,486.00	Work is Phisically (95%) Completed
	2023-24	:	Rs.	49,836,078.00	
	2024-25	:	Rs.	73,295,278.00	
	Total Work Done Amount	:	Rs.	153,909,842.00	

10 Major Quantities / Disciplines of the work executed by the tenderer.

Sr No.	Description			Quality of Work Preformed Years Wise				Unit
				2022-23	2023-24	2024-25	Total Qty	
1	Excavation in Earth Soil	:		526.96	2981.48	3845.83	7354.27	Cum
2	Excavation in Hard Murum	:		0.000	1198.39	0.000	1198.39	Cum
3	Excavation in Soft Rock	:		0.000	488.19	0.000	488.19	Cum
4	Excavation in Hard Rock	:		0.000	1735.63	118.280	1853.91	Cum
5	Supply & Spread Hard Murum	:		0.000	2433.44	1515.420	3948.86	Cum
6	M. P. M.	:		0.000	0	733.270	733.27	Sqm
7	Tack Coat	:		0.000	27396.6	22494.9	49891.5	Sqm
8	B. M.	:		0.000	552.9	425.02	977.92	Cum
9	D. B. M.	:		0.000	578.98	511.65	1090.63	Cum
10	B. C.	:		0.000	327.72	313.55	641.27	Cum
11	G. S. B.	:		0.000	1306.75	1018.43	2325.18	Cum
12	W. M. M.	:		0.000	1232.48	1510.39	2742.87	Cum
13	W. B. M.	:		0.000	506.74	0	506.74	Cum
14	Thermoplastic Paint	:		0.000	644.89	0	644.89	Sqm
15	RCC M-15	:		15.46	568.23	291.06	874.75	Cum
16	RCC M-25	:		86.35	36.86	220.43	343.64	Cum
17	RCC M-30	:		153.76	267.76	356.17	777.69	Cum
18	RCC M-35	:		0.00	818.18	522.87	1341.05	Cum
19	TMT Steel	:		18.025	149.07	55.40	222.49	MT
20	M. S. Railling	:		0.000	0.000	138.60	138.60	Rmt
21	Earthwork Embankment	:		0.000	6949.04	8974.38	15923.42	Cum
22	Gabion Wall			0.000	0.000	1603.75	1603.75	Cum
22	Polypropylene Geotextile	:		0.000	0.000	709.80	709.80	Sqm

11 a) Has the tenderer Started the Work Promptly after issue of WorkOrder? — Yes / No

b) Has the tenderer Maintained the progress of works as per agreement? — Yes / No

c) Quality of Work — Excellent / Good / Satisfactory

d) Compensation / Penalty levied if any, with reasons. — Not Applicable

12 Remarks: - This Organization is Professionally, Technically & Financially Sound, They alos have adequate capacity of manpower, machinery & Trained Staff.
This Certificate is issue on request of the contractor M/s. Forcon Infra Pvt. Ltd. Nashik

Executive Engineer (Works),
Nashik Municipal Corporation, Nashik

सत्यमेव जयते

स्वातंत्र्याचा अमृत महोत्सव

THANE Smart City Ltd.

संदर्भ क्र. TSCL/WF-Pkg-2/EE/30

दिनांक 24/04/25

TO WHOMESOEVER IT MAY CONCERN

WORK DONE CERTIFICATE

This is certify that **M/s. Forcon Infra Pvt. Ltd. (Formanlly Know as BP Sangle Construction Pvt. Ltd.)** having registered office at **"102, Hill View Apartment, Tidke Colony, Nashik, Maharastra 422002"** has executed the follwing quantities for the work :

1	Name of Work	:	**Development and Beutification Of Waterfront Near Creek At Kavesar-Waghbil and Kolshet-Thane (W).**
2	Name of Contractor	:	**M/s. Forcon Infra Pvt. Ltd. (Formanlly Know as BP Sangle Construction Pvt.Ltd.)**
3	Work Order No. & Dated	:	TSCL/WF/Package -2/WO/CTO/02 Dated 09.03.2018
4	Contract Amount	:	Rs. 50,52,60,906.00
5	Date of Start	:	09.03.2018
6	Stipulated Period of Completion	:	12 Month
7	Stipulated Date of Completion	:	08.03.2019
8	Extention Granted	:	31.12.2023

9	**Work Done Amount During Year wise Breakup -**			Remark
	2019-20	:	Rs. 16491120.0	—
	2020-21	:	Rs. 53699158.8	
	2021-22	:	Rs. 143150907.4	
	2022-23	:	Rs. 117457945.9	
	2023-24	:	Rs. 67017216.7	
	Total Work Done Amount	:	**Rs. 397816348.8**	

Cont... P. No. 2

महापालिका भवन, सरसेनानी जनरल अरुणकुमार वैद्य मार्ग,चंदनवाडी, पांचपाखाडी, ठाणे - ४०० ६०२.
फोन नं : + ९१ २२ २५४१०७५१ / + ९१ २२ २५३३१५९० / + ९१ २२ २५४४१५९० (भारत)
ईमेल : smartcity@thanecity.gov.in

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10 The Details of Quantity Executed Are as Below

Sr. No.	Descripation	Quality of Work Preformed Years Wise					Total Qty	Unit
		2019-20	2020-21	2021-22	2022-23	2023-24		
1	Excavation	6060.892	30055.75	41563.734	37902.358	20286.445	135869.18	Cum
2	Earthwork Embankment	933.386	11116.93	69429.549	25114.75	8472.05	115066.66	Cum
3	Conveying Excavate Material	6060.892	23907.55	28409.719	7867.58	20934.82	87180.562	Cum
4	Rubble Stone Soling	2073.539	6118.104	4754.759	6061.82	9533.706	28541.927	Cum
5	RCC M-15	0	0	345.92	59.819	406.724	812.463	Cum
6	RCC M-25	0	0	174.574	122.526	358.007	655.107	Cum
7	RCC M-35	0	0	0	58.774	0	58.774	Cum
8	TMT Steel	0	0	11.65	5.892	14.654	32.196	MT
9	Structural Stee	0	0	0.89	2.513	0.745	4.148	MT
10	Gabions Wall	2192.516	5060.28	3125.98	3010.28	5121.17	18510.22	Cum
11	Geogrid	0	0	23165.385	20371.402	10015.582	53552.369	Sqm
12	Prov. & Fixing Benches	0	0	0	70.00	0	70	No.
13	S. S. Railing	0	0	0	90.34	0	90.34	Rmt
14	Cement Paint	0	0	0	1641.40	0	1641.402	Sqm
15	Laterite Stone	0	0	0	2756.45	421.531	3177.982	Rmt
16	Flooring	0	0	3196.83	783.272	713.95	4694.052	Sqm
17	Paving Block	0	0	0	246.855	2325.452	2572.307	Sqm
18	W. B. M.	0	0	0	0	348.499	348.499	Cum
	Horticulture / Garden Work							
19	Preparing Lawn	0	0	0	3252.92	0	3252.92	Sqm
20	P/F chinldren Playing and Outdoor Gym Equipment	0	0	0	0	1.000	1	No
21	Planting Dipped Hedge	0	0	0	2466.882	0	2466.882	Sqm
22	Planting Large Flowering / Shady trees	0	0	0	931.00	0	931	Cum
23	Supplying & Planting of Forest tree	0	0	0	81.00	0	81	No
24	Preparing Ground Covers	0	0	0	7803.09	0	7803.09	Sqm
25	G. S. B.	0		4459.14	5647.11	4437.437	14543.687	Cum
26	Chain Link Fancing	0		1043.68	256.97	461.733	1762.383	Rmt

महापालिका भवन, सरसेनानी जनरल अरुणकुमार वैद्य मार्ग,चंदनवाडी, पांचपाखाडी, ठाणे - ४०० ६०२.
फोन नं :. + ९१ २२ २५४१०७५१ / + ९१ २२ २५३३१५९० / + ९१ २२ २५४४१५९० (भारत)
ईमेल : smartcity@thanecity.gov.in

दिनांक

संदर्भ क्र.

11	a) Has the tenderer Started the Work Promptly after issue of Work Order?	Yes / ~~No~~
	b) Has the tenderer Maintained the progress of works as per agreement?	Yes / ~~No~~
	c) Quality of Work	Excellent / Good /
	d) Compensation / Penalty levied if any, with reasons.	Not Applicable

12 **Remarks:** - This Organization is Professionally, Technically & Financially Sound, They alos have adequate capacity of manpower, machinery & Trained Staff.
This Certificate is issue on request of the contractor **M/s. Forcon Infra Pvt. Ltd. (Formanlly Know as BP Sangle Construction Pvt. Ltd.)**

Executive Engineer,
Thane Smart City Ltd.
Thane Municipal Corporation, Thane

ठाणे स्मार्ट सिटी लिमिटेड ठाणे CIN: U93090MH2016GC286689

महापालिका भवन, सरसेनानी जनरल अरुणकुमार वैद्य मार्ग,चंदनवाडी, पांचपाखाडी, ठाणे - ४०० ६०२.
फोन नं :. + ९१ २२ २५४१०७५१ / + ९१ २२ २५३३१५९० / + ९१ २२ २५४४१५९० (भारत)
ईमेल : smartcity@thanecity.gov.in

FORCON
INFRA
INTEGRATING THE NATION

Information on litigation history in which the bidder is involved.

NAME OF CONTRACTOR: FORCON INFRA PVT. LTD. (BP SANGLE CONSTRUCTIONS PVT. LTD.)

Sr. No.	Name of the Other Party (s)	Cuase of Dispute	Litigation where (Court/arbitration)	Amount involved (Rs. In Lakh)
1	2	3	4	5
	-NOT APPLICANT-			

FORCON INFRA PVT. LTD. Civil Contractor

Signature of Contractor

FORCON INFRA PRIVATE LIMITED
(Erstwhile known as BP Sangle Constructions Pvt. Ltd.)
Reg. Off. Nashik: 102, Hill View Apts., Tidke Colony, Nashik-422 002.
Mumbai: 209, Maker Chamber-V, Nariman Point, Mumbai-400 021: CIN - U45400MH2007PTC169890
0253 2311657 | www.forconinfra.com | info@forconinfra.com

FORCON INFRA
INTEGRATING THE NATION

परिशिष्ट - अ

Turnover Details as per Chartered Accountant Certificate (Last 5 years)

NAME OF CONTRACTOR: FORCON INFRA PVT. LTD. (BP SANGLE CONSTRUCTIONS PVT. LTD.

Sr. No.	Year	Turn Over (Rs. In Lakhs)	Updated Turn over with factor	Remark
1	2	3	4	5
1	2019-20	14973.31	24107.03	Turnover Certificate Attached
2	2020-21	11355.07	16578.40	
3	2021-22	11986.81	15702.72	
4	2022-23	16827.31	20361.05	
5	2023-24	20417.95	22459.75	
6	2024-25 (unaudited)	56152.82	56152.82	

FORCON INFRA PVT. LTD. Co/Factor

Signature of Contractor

FORCON INFRA PRIVATE LIMITED
(Erstwhile known as BP Sangle Constructions Pvt. Ltd.)
Reg. Off. Nashik: 102, Hill View Apts., Tidke Colony, Nashik-422 002.
Mumbai: 209, Maker Chamber-V, Nariman Point, Mumbai-400 021. CIN - U45400MH2007PTC169890
0253 2311657 | www.forconinfra.com | info@forconinfra.com

Palsule Pangam & Co
Chartered Accountants

HO : D-9 Pushpanagari , Rajashivrai Pratisthan, Opp Rahul Complex , Paud Road , Kothrud , Pune 411038
Branches at Nashik, Aurangabad & Nagpur

TURNOVER CERTIFICATE

This is to certify that turnover of **M/s. Forcon Infra Private Limited (CIN: U45400MH2007PTC169890)**, a company within the meaning of the Companies Act 1956, having its registered office at 102, Hill View Apt., Tidke Colony, Nashik 422002, for previous Five years is as under:

Sr. No.	Financial Year	Turnover (Rs. In Lakhs)
1	2019-2020	14783.52
2	2020-2021	11355.07
3	2021-2022	11986.41
4	2022-2023	16827.31
5	2023-2024	20417.95
6	2024-2025 (unaudited)	26152.82

This certificate is issued at the specific request of the management of the Company for the purpose of submission of tenders to various Government Departments. Accordingly, we do not accept or assume any liability or any duty if the said certificate is used for any other purpose or to any other person to whom this certificate is shown or into whose hands it may come without our prior consent in writing.

This certificate has been issued based on Audited Financial Statements from FY 2019-20 to FY 2023-24 and Unaudited Financial Statements for FY 2024-25 and on basis of relevant documents produced before us and the information and explanation given to us.

This certificate is issued on 11th June 2025 at Nashik.

For Palsule Pangam & Co.
Chartered Accountants,
FRN 144058W

PALSULE PANGAM & CO. ★ CHARTERED ACCOUNTANTS ★ Amit Palsule Partner M.No. 120893 FRN-144058W

CA Amit Palsule (Partner)
M. No. 120893
UDIN: 25120893BMLEKN5535

FORCON INFRA
INTEGRATING THE NATION

STATEMENT NO. 5
WORK DONE DETAILS (LAST 5 YEARS)

STATEMENT SHOWING WORK DONE IN ALL CLASSES OF CIVIL ENGINEERING CONSTRUCTION WORKS DURING LAST FIVE YEARS (i.e. 2019-20, 2020-21, 2021-22, 2022-23 AND 2023-24)

NAME OF CONTRACTOR: FORCON INFRA PVT. LTD. (BP SANGLE CONSTRUCTIONS PVT. LTD.)

Name of Work	Name of Client and Address	Tender Cost and work order date			Type and Nature of Work	Amount of work done during each of last Five years					Amount of work still remaining to be executed 2024-25 (Rs. In Lakhs)	Remarks
		Amount Put to tender / tendered cost in Lakh's	Agreement No.	Date of commencement of work		2019-20	2020-21	2021-22	2022-23	2023-24		
2	3	4	5	6	7	8	9	10	11	12	13	14
Public Works Department (P.W.D.)												
MOKHADA ASHRAM SCHOOL	Executive Engineer PWD,Palghar	675.6	B-1/HO 04 FOR 2012-13	28.02.2013	Building Work	26.56						Work is Completed
MOKHADA ASHRAM SCHOOL-Electricity Bill												
CONSTRUCTION OF GHUBADSAKKA TO BORDA ROAD VR STD. KM. 1/770 TO 3/170 TA. PETH DIST. NASHIK	Executive Engineer PWD, Palghar	65.23	B-1/192 For 2014-15	02.12.2014	Road Work		76.59					Work is Completed
IMPROVEMENT TO BEED PARALI GANGAKHED ROAD KM 408/00 TO 441/00 OF MSH-16 IN PARALI	Executive Engineer PWD, Amabajogai	1295.39	Nivida/B-1/1036	19.03.2016	Road Work							Work is Completed
IMPROVEMENT TO N.H.211 TO RAKSHASBHUWAN TO PATHARWALA CHOWK ROAD KM 0/00 TO 19/600 MDR-24 TAL. GEORAI	Executive Engineer, PWD, Beed	1863.67	Nivida/2 Exe. Engi. Office dt.10.04.2017	10.04.2017	Road Work							Work is Completed
(A) C.R. TO S.R.78 TO KOSHIMSHET-DHAMANSHET ROAD MDR 22 KM 0/00 TO 3/00 TAL.MOKHADA DIST. PALGHAR (B) CR TO MOKHADA BOUNDRY TO PATHARDI DHAMANSHET TO DOLAHARE ROAD MDR-23 KM 0/00 TO 10/00 TAL.MOKHADA	Executive Engineer PWD, Palghar	30.38	B-1/HO 190 FOR 2017-18 DATED 22.09.2017	-	Road Work							Work is Completed
(A) C.R. TO MOKHADA-KASARA-DOLKHAMB-TOKAVADE-MHASA ROAD S.H.78 KM 2/00 TO 15/00, 18/00 TO 28/00,37/00 TO 42/00 (B) N.S.H.-3 TO BELAMPADA KATKARWADI GHANTANDEVI VIHIGAON ROAD KM 0/00 TO 6/ TAL.MOKHADA	Executive Engineer PWD, Palghar	103.04	B-1/HO 214 FOR 2017-18 DATED 06.11.2017	-	Road Work							Work is Completed
S.R. to N.H. 3 to Ahergaon Lonwadi Karsul Road M.D.R. 61 Km. 46/00 to 56/600, Tal. Niphad, Dist. Nashik	Executive Engineer, PWD, Nashik	469.79	B-1/ CE-1 for 2018-19 Dated 19.04.2018	19.04.2018	Road Work	168.01		18.68				Work is Completed
Improvement to Dodi Khambale Khopadi Road, MDR-29, Km. 0/00 to 10/500 (Working CH. 0/00 to 5/00 Tal. Sinnar, Dist. Nashik	Executive Engineer, PWD, Nashik	146.25	B-1/ SE for 2018-19 Dated 1.10.2018	1.10.2018	Road Work	101.85		3.76				Work is Completed
Repairs to Harsule Paste NH-50 Road (VR-43) Km. 1/00 to 10/00. Tal. Sinnar, Dist. Nashik	Executive Engineer, PWD, Nashik	340.55	Nivida 9283 /2018 Dt. 15.10.2018	15.10.2018	Road Work	135.89	102.16	13.39				Work is Completed

Name of Work	Name of Client and Address	Tender Cost and work order date			Type and Nature of Work	Amount of work done during each of last Five years					Amount of work still remaining to be executed 2024-25 (Rs. In Lakhs)	Remarks
		Amount Put to tender / tendered cost in Lakh's	Agreement No.	Date of commencement of work		2019-20	2020-21	2021-22	2022-23	2023-24		
Improvements to Sinnar Saradwadi Paste Jamgaon Vinchur Dalavi to SH 37 Road (MDR-112) Km. 6/00 to 12/400. Tal. Sinnar, Dist. Nashik	Executive Engineer, PWD, Nashik	181.08	B-1/ SE- for 2018-19 Dated 11.02.2019	11.02.2019	Road Work	44.64	108.07	30.85				Work is Completed
REPAIRS TO MAKUNSAR CREEK BRIDGE ON ZAI BOARDI REVES REDDI SATARDE ROAD MSH-4 AT CH. 74/900 IN TAL. PALGHAR DIST. PALGHAR (CIVIL TECH)	Executive Engineer, PWD, Nashik	232.92	B-1/SE 7 FOR 2018-19 Dated 18.09.2018	18.09.2018	Road Work	-	15.25	44.64				Work is Phisically Completed
A) SR TO SINNAR SARADWADI PASTE JAMGAON VINCHURDALAVI TO S.H.37 ROAD (MDR-112) KM 0/00 TO 6/00 TAL. SINNAR (PART-SINNAR TO PASTE) B) S R TO NH-50 GONDE DAPUR CHAPADGAON ROAD (SH-32) KM 0/00 TO 5/500	Executive Engineer, PWD, Nashik	386.21	B-1/CE-3 FOR 2018-19 Dated 13.2.2019	13.02.2019	Road Work	310.17	25.42	22.32				Work is Phisically Completed
IMPROVEMENT TO SHINGAVE FATA TO SHINGAVE GAON TAL NIPHAD DIST NASHIK	Executive Engineer, PWD, Nashik	26.54	B-1/HO-146 FOR 2018-19	26.02.2019	Road Work	-						Work is Completed
CONSTRUCTION OF ADMINISTRATIVE BUILDINGAT MEHKAR DIST. BULDHANA	Executive Engineer, PWD, Buldhana	926.05	B-1/09 DL FOR 2018-19 DATED	11.01.2019	Administrative Building Work	141.99	86.24	139.98	234.70	270.22		Work in Progress
CONSTRUCTION OF GIRLS HOSTEL BUILDING IN TRIBAL ASHRAM SCHOOL COMPLEX AT BHALER, TAL. DIST. NANDURBAR	Executive Engineer P. W. (Tribal), Dhule	915.47	B-1/CE-05/FOR 2019-20 Dated 18.07.2019	18.07.2019	Hostel Building Work	311.16	319.53	216.91	230.27			Work in Progress
CONSTRUCTION OF GIRLS HOSTEL BUILDING IN TRIBAL ASHRAM SCHOOL COMPLEX AT BHALER, TAL. DIST. NANDURBAR	Executive Engineer P. W. (Tribal), Dhule	917.45	B-1/CE-04/FOR 2019-20 Dated 18.07.2019	18.07.2019	Hostel Building Work	405.88	177.73	137.17	234.72			Work in Progress
IMPROVEMENT TO MAUJE NANDURDI TO POTE WASTI ROAD TAL. NIPHAD, DIST. NASHIK	Executive Engineer, PWD, Buldhana	8.83	B-1/EE FOR 2019-20	2019-20	Road Work	8.83						Work is Completed
IMPROVEMENT TO MHALSAKHORE TO TARUKHEDLE SHIV ROAD TO NAVNATH DHOBALE WASTI ROAD TAL. NIPHAD, DIST. NASHIK	Executive Engineer, PWD, Buldhana	13.25	B-1/EE FOR 2019-20	2019-20	Road Work	9.37		3.88				Work is Completed
IMPROVEMENT OF 1 KM INTERNAL ROAD IN DATTA NAGAR AT OZAR TAL. NIPHAD DIST. NASHIK	Executive Engineer, PWD, Buldhana	12.00	B-1/EE FOR 2019-20	2019-20	Road Work	5.36		6.64				Work is Completed
IMPROVEMENT OF 1 KM INTERNAL ROAD IN SHIVAJI NAGAR AT OZAR TAL. NIPHAD DIST. NASHIK	Executive Engineer, PWD, Buldhana	26.11	B-1/EE FOR 2019-20	2019-20	Road Work	10.71		15.40				Work is Completed
IMPROVEMENT OF 1 KM INTERNAL ROAD IN TILAK NAGAR AT OZAR TAL. NIPHAD DIST. NASHIK	Executive Engineer, PWD, Buldhana	13.23	B-1/EE FOR 2019-20	2019-20	Road Work	5.36		7.87				Work is Completed
IMPROVEMENT TO PIMPALGAON TO AHERGAON ROAD TAL. NIPHAD DIST. NASHIK	Executive Engineer, PWD, Buldhana	17.54	B-1/EE FOR 2019-20	2019-20	Road Work	7.14		10.40				Work is Completed
WORKS RELATED TO ROAD FROM SAVITRI HOTEL TO SAIDAM AT OZAR TAL. NIPHAD	Executive Engineer, PWD, Buldhana	16.69	B-1/EE FOR 2019-20	2019-20	Road Work			16.69				Work is Completed

Name of Work	Name of Client and Address	Tender Cost and work order date			Type and Nature of Work	Amount of work done during each of last Five years					Amount of work still remaining to be executed 2024-25 (Rs. In Lakhs)	Remarks
		Amount Put to tender / tendered cost in Lakh's	Agreement No.	Date of commencement of work		2019-20	2020-21	2021-22	2022-23	2023-24		
STBT TO KHANDERAO TEMPLE TO GAWALI WASTI ROAD AT NARAYANTEMBHI TAL. NIPHAD DIST. NASHIK	Executive Engineer, PWD, Buldhana	12.77	B-1/EE FOR 2019-20	2019-20	Road Work			12.77				Work is Completed
STRENGTHENING TO CHARI NO.16 AT MAUJE SUKENE, TAL. NIPHAD	Executive Engineer, PWD, Buldhana	15.85	B-1/EE FOR 2019-20	2019-20	Road Work			15.85				Work is Completed
CONSTRUCTION OF ROAD AT PIMPALGAON NIPANI TO BERWADI, TAL. NIPHAD, DIST. NASHIK	Executive Engineer, PWD, Buldhana	17.33	B-1/EE FOR 2019-20	2019-20	Road Work			17.33				Work is Completed
STBT TO KHAPAREWADI ROAD AT NANDURI TAL. NIPHAD, DIST. NASHIK	Executive Engineer, PWD, Buldhana	17.14	B-1/EE FOR 2019-20	2019-20	Road Work		17.14					Work is Completed
CONSTRUCTION OF ROAD AT MUKHED, TAL. NIPHAD, DIST. NASHIK	Executive Engineer, PWD, Buldhana	25.22	B-1/EE FOR 2019-20	2019-20	Road Work			25.22				Work is Completed
IMPROVEMENT TO ROAD AT BEHED, TAL. NIPHAD, DIST. NASHIK	Executive Engineer, PWD, Buldhana	26.62	B-1/EE FOR 2019-20	2019-20	Road Work			26.62				Work is Completed
Construction of Approaches for Railway over Bridge (ROB) on Nampur Satana Kalwan Wani Pimpalgaon Niphad Sinner Road SH-27 (Near Kundewadi Village) at 115/000 Tal. Niphad Dist. Nashik	Executive Engineer, PWD, Nashik	4062.13	B-2/CE 18 for 2018-19 Dated 08.03.2019	08.03.2019	Railway Over Bridge	-	669.64	422.97	153.74	223.70		Work in Progress
Construction of Two Floor for Pediatric, Newro Surgery, Plastic Surgery, Department of Regional Refferal Hospital at Shalimar, Tal. And Dist. Nashik	Executive Engineer, PWD, Nashik	1418.83	Lekha/ Tender/7740/2020 Dated 15.12.2020	15.12.2020	Building Work	-		741.19	651.67	178.33		Work is Completed Final Bill Pending due to Fund
Construction of Krushi Bhavan Building at Shingada Talav, Gadkari Chowk, Nashik, Tal. and Dist. Nashik	Executive Engineer, PWD, Nashik	1071.71	Lekha/Tender /3760/2022 Dated 19.10.2022	19.10.2022	Building Work	-	-	-	-	552.81	251.93	Work in Progress
Improvements to SH-953 (Jaulkewani) to Chinchkhed Aatharewasti Umbarkhed Pimpalgaon NH-3 to Behad Narayantembhi Karsul Panchakeshwar Kumbhari Wavi Khadakozar to SH- 25 Road MDR-109 Km. 7/850 to 29/200, Tal. Niphad, Dist. Nashik (Umbarkhed to Panchakeshwar)	Executive Engineer, PWD, Nashik	734.66	B-1/CE / 08 / FOR 2019-20 Dated 18.09.2019	18.09.2019	Road Work	-	294.01	291.96	34.50	36.77		Work is Completed Final Bill Pending due to Fund
Improvements to Niphad Kathargaon Kurudgaon Kothure Karanjgaon Aurangpur Bhendali Talwade Pimpalgaon Nipani to Naygaon (MDR 27) Road MDR-155 Km. 0/00 to 4/50, Tal. Niphad, Dist. Nashik	Executive Engineer, PWD, Nashik	195.80	B-1/ CE / 07 / FOR 2019-20 Dated 17.09.2019	17.09.2019	Road Work	-	183.84		17.28			Work is Completed Final Bill Pending due to Fund
IMPROVEMENT TO ADGAON-GIRNARE-WAGHERA-HARSUL-OZARKHED-GHOTI ROAD [SH-28] KM 27/700 TO 26/00 TAL.TRIMBAKESHWAR DIST. NASHIK	Executive Engineer, PWD, Nashik	309.94	Lekha/ Tender/1956/ 2021Dt17.06.2021	17.06.2021	Road Work			191.61	149.14			Work is Completed Final Bill Pending
CONSTRUCTION OF CONCRETE ROAD IN WARD NO.1 TO 7 & CONSTRUCTION OF UNDERGROUND DRAINAGE LINE IN WARD NO.8 AT CONTONMENT BOARD DEOLALI TAL. & DIST. NASHIK	Executive Engineer, PWD, Nashik	424.06	Lekha/Tender/ 8453/ 2021 Dt 16 09 2021	16.09.2021	Road Work			79.78	289.79			Work is Completed Final Bill Pending

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		Amount Put to tender / tendered cost In Lakh's	Agreement No.	Date of commencement of work		2019-20	2020-21	2021-22	2022-23	2023-24		
CONSTRUCTION OF RETAINING WALL ON OLD KOYNA BRIDGEON GUHAGAR CHIPLUN KARAD VIJAPUR ROAD SH 136 KM 138/700 TAL. KARAD, DIST. SATARA	Executive Engineer, PWD, Nashik	-	-	-	Road Work			117.77	15.01			Work is Completed Final Bill Pending
CONSTRUCTION OF SMASHANBHOOMI & RELATED WORK AT KHEDE TAL.. NIPHAD DIST. NASHIK	Executive Engineer, PWD, Nashik	-	-	-	Road Work				8.62			Work is Completed Final Bill
STBT TO SONGAO (KINDEWASTI) ROAD TAL. NIPHAD DIST. NASHIK	Executive Engineer, PWD, Nashik	-	-	-	Road Work				17.86			Work is Completed Final Bill
CONSTRUCTION OF ROAD AT MAUJE PIMPARI-NIPHAD KARKHANA ROAD, TAL. NIPHAD, DIST. NASHIK	Executive Engineer, PWD, Nashik	-	-	-	Road Work				12.99			Work is Completed Final Bill
IMPROVEMENTS OF RASALPUR PHATA TO RASALPUR GAON ROAD, TAL. NIPHAD DIST. NASHIK	Executive Engineer, PWD, Nashik	-	-	-	Road Work				17.86			Work is Completed Final Bill
IMPROVEMENT TO MAHAJANPUR FATA TO INTERNAL VILLAGE ROAD TAL. NIPHAD, DIST. NASHIK	Executive Engineer, PWD, Nashik	-	-	-	Road Work					8.32		Work is Completed Final Bill
RENOVATION & BEAUTIFICATION OF SATPUR BUS STAND WITHIN NMC LIMIT NASHIK TAL. & DIST. NASHIK	Executive Engineer, PWD, Nashik	-	-	-	Road Work				72.91			Work is Completed Final Bill Pending
CONSTRUCTION OF ROAD FROM AURANGABAD HIGHWAY TO KOLWADI ROAD CHARI NO.14, COMPOUND WALL FOR SMASHANBHUMI, CONCRETING FOR SHIVAJI MAHARAJ CHOWK DEVELOPMENT OF SMASHANBHUMI etc. AT RUNWAL NAGAR NIPHAD	Executive Engineer, PWD, Nashik	-	-	-	Road Work				137.92	162.45		Work is Completed Final Bill Pending
(A) Renewation of Shri Swami Samarth Kendra, Murari Nagar in Prabhag No. 28 (B)Construction of Internal Concrete Road in Prabhag No. 28, Anand Nagar Colony ©	Executive Engineer, PWD, Nashik	150.44	Nivida/8869/2023 Dated 3.10.2023	3.10.2023	Road Work					38.07	-	Work is Completed Final Bill Pending
Construction of Flyover Bridge on Nashik Niphad Yeola, Vaijapur Aurangabad Road MSH-2 at Km. 153/800 Nandur Naka Junction, Tal. Nashik, Dist.Nashik	Executive Engineer, PWD, Nashik	3977.97	Nivida/3752/2024 Dated 13.03.2024	13.03.2024	Bridge Work						3,798.31	Work in Progress
Construction of Flyover Bridge on Nashik Niphad Yeola Vaijapur Aurangabad Road MSH-2 at Km. 151/900, Tal. and Dist. Nashik	Executive Engineer, PWD, Nashik	3826.11	Nivida/8091/2024 Dated 13.08.2024	13.08.2024	Bridge Work						3,826.11	Work in Progress
National Highway												
NHAI - 6 LANING PIMPALGAON-NASHIK-GONDE SECTION OF NH-3 FROM KM 380/00 TO KM 440/00 IN THE STATE OF MAHARASHTRA	Project Director, NHAI, Mumbai	6590.98	NHAI/ROM/MUM/ NSK/PNG/EPC-I/2017-18/202	20.06.2017	Road Work	1,612.51	584.27	242.71	228.63	71.86		Work is Completed
Periodical Renewal to Pune-Nashik road NH-60 in Km.201/350 to 202/080 & km.203/080 to 208/649 (Section-Nashik Road to Dwarka junction) in the State of Maharashtra	Executive Engineer, National Highway Div. Nashik	1077.79	LOA/751/2020 Date 20.02.2020	20.02.2020	Road Work	151.53	801.79	9.09				Work is Completed

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		Amount Put to tender / tendered cost in Lakh's	Agreement No.	Date of commencement of work		2019-20	2020-21	2021-22	2022-23	2023-24		
FLOOD DAMAGE REPAIRES TO SUNK PORTION IN KM 150.250 TO KM 150.390 IN KASHEDI GHAT SECTION ON PANVEL-MAHAD-PANJI NH-66 IN RAIGAD DISTRICT IN STATE OF MAHARASHTRA	Executive Engineer, National Highway Div. Nashik	75	-	-	Road Work					74.95		Work is Completed
Design and Construction of Vehicular Underpass as Longterm rectification work at MoRTH Blackspot i.e. Dongarbaba Temple (MH-04-192) at Ch. 425.510 on Pimpalgaon-Nashik-Gonde Section of NH-3 in the MS	Project Director, NHAI, Mumbai	3913.34	2024/1659 Dated 11.03.2024	11.03.2024	Road Work						3,913.34	
P.M.G.S.Y.												
PACKAGE NO.PAL-06 UPGRADATION AND FIVE YEAR ROUTINE MAINTENANCE OF SH 76 TO CHINCHGHAR TO GAURAPUR ROAD (TR-14) CH. NO. 0/00 TO 12/120 TAL. WADA DIST. PALGHAR	Executive Engineer, MMGSY, Nashik	833.11	KA/PMGSY/MRRDA/108 Dt. 18.03.2017	18.03.2017	Road Work	92.09	63.97	115.10		5.63		Work in Progress
UPGRADATION FOR ROAD FROM NH-50 (NANDURSHINGOTE) TO CHAS-KASARWADI-SH-32 (SONEWADI) ROAD TAL. SINNAR, DIST. NASHIK	Executive Engineer, MMGSY, Nashik	336.88	P.m.g.s.y./M.m.r.d./Nashik/Nivida/08/16 dt. 16.08.2016	16.05.2016	Road Work			17.23	19.91			Work is Completed

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		Amount Put to tender / tendered cost in Lakh's	Agreement No.	Date of commencement of work		2019-20	2020-21	2021-22	2022-23	2023-24		
PACKAGE NO. PAL-08 UPGRADATION AND FIVE YEAR ROUTINE MAINTENANCE OF SH-78 TO KOCHALE-KINISTE TO KASHTI ROAD (TR-09) LENGTH 10.46 KM TAL. MOKHADA DIST. PALGHAR	Executive Engineer, MMGSY, Nashik	407.91	KA/PMGSY/MRRDA/185 Dt. 15.05.2017	15.05.2017	Road Work			8.36	17.98	8.19		Work is Completed
UPGRADATION AND MAINTENANACE OF ROAD FROM SH-22 TO KATHIPADA-PIMPALSOND (TR-15), KM 0/00 TO 2/550	& 4/600 TO 8/290 TAL. SURGANA, DIST. NASHIK	Executive Engineer, MMGSY, Nashik	423.80	KA/PMGSY/MRRDANashik/Nivida/25/17 Dt. 22.05.2017	22.05.2017	Road Work	67.82		145.77	5.61	3.03		Work is Completed
Upgradation and Maintenance of road From Chandori to Maujesukene - Kasbesukene - Shirasgaon Road (TR-17) Km. 0/00 to 3/640, 3/670 to 13/320, Tal. Niphad, Dist. Nsahik.	Executive Engineer, MMGSY, Nashik	716.06	MRRRDA/ Nashik/Nivida/51/ 2018-19 Dated 23.08.2018	23.08.2018	Road Work	109.55			2.61			Work is Completed
UPGRADATION & MAINTENANCE OF ROAD FROM CHANDWAD TO TALWADE ROAD TAL. CHANDWAD DIST. NASHIK KM 0/000 TO 6/000	Executive Engineer, MMGSY, Nashik								78.45	174.24		
Upgradation and Maintenance of road From SH-25 (Patoda) to Repale Aadgaon - Katarni - Tal. Border (TR-13) Km. 0/00 to 10/600 Tal. Yeola, Dist. Nsahik.	Executive Engineer, MMGSY, Nashik	488.79	MRRRDA/ Nashik/Nivida/54/ 2018-19 Dated 27.08.2018	27.08.2018	Road Work	350.72	12.48	21.39		6.19		Work in Progress
CONSTRUCTION & FIVE YEAR MAINTENANCE OF KASHTI-SAWARDE ROAD CH NO. 0/00 TO 6/350 TAL. MOKHADA, DIST. PALGHAR	Executive Engineer, MMGSY, Nashik	249.15	KA/PMGSY/MRRDA/453 Dt. 23.04.2018	23.04.2018	Road Work					0.44		Work is Completed
UPGRADATION AND MAINTENANCE OF ROAD FROM SH-35 (BHENDALI) TO TALUKA-BORDER (NIPHAD) ROAD (TR-22) KM 0/00 TO 6/500 TAL NIPHAD DIST. NASHIK UPGRADATION AND MAINTENANCE OF ROAD FROM MSH-2 (NIPHAD) TO KATHARGAON-KOTHURE-KARANJGAON TO BHANDALI ROAD (TR-16) KM 14-980 TO 18-480 TAL. NIPHAD, DIST.	Executive Engineer, MMGSY, Nashik	524.58	MRRDA/ Nashik /Nivida/84/2018-19 Dated 02.03.2019	02.03.2019	Road Work	414.06	104.01	29.93		3.09		Work is Completed
B. M. C. MUMBAI												
E-232; Prov. & laying 300mm , 450mm, 500mm, 800mm & 1000 mm dia. R.C.NP3 class pipe sewer along Ghatkopar Mankhurd Link Road from Shivaji Nagar Junction to Sion Panvel Highway along with its improvement in rigid pavement & its side strips in flexible pavement in M/East W	Dy. Chieg Engineer (Roads) E. S. MCGM, Mumbai	5188.21	Dy.Ch.Eng/ 14444/Rds/ES Dated 07.03.2018	07.03.2018	Road Work	2,234.66	1,377.83	862.16	1,863.13	790.49		Work is Completed
THANE MUNCIPAL CORPORATION												
Development of waterfront near Creek at Kavesar-Waghbil & Kolshet.	City Engineer, TMC, Thane	5052.60	TSCL/WF/ Package -2 /WO/CTO/02 Dt 09.03.2018	09.03.2018	Waterfront Development Work	-	394.71	737.12	1,200.32	553.18		Work is Completed
DEVELOPMENT OF PLAY GROUND AT WARD NO.21, RES. NO. 162 PIMPARI, PCMC	PCMC	219.40	PCMC	09.07.2020	Play Ground		65.85	153.55	19.68			Work is Completed

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JALGAON MEDIUM PROJECT DIV.												
Construction of high level bridge across Waghur river at km 2/415 on Kadgaon-Jogalkhede road VR-1 under submergence of Shelgaon Barrage Medium Project Tal & Dist :- Jalgaon with contractor's own detailed design and drawings based on approved GAD.	Executive Engineer, Jalgaon Medium Project Div -2, Jalgaon	2241.33	TIDC/01/31/02/08-2020 FOR 2020-21 Dated 31.08.2020	31.08.2020	Bridge Work	-	-	-	468.05	604.25	1,072.29	Work in Progress
PWD JALGAON												
Reconstruction of Four Lane Bridge @ Ch.73/100 on State Border Vitwa Bhuavat Jamner Fattepur Motala Tarwadi Phata Khamgaon Rpoad SH-44 Tal.Jamner Dist.Jalgaon	Executive Engineer, PWD Jalgaon	1292.40	B-1/ CE /10 / 2021-22 Dated 22.09.2021	22.09.2021	Bridge Work	-	-	-				Work in Progress
Nashik Municipal Corporation												
Construction of Bridge & Development of D. P. Road in P. No. 1, Panchavati Div.	Executive Engineer, NMC, Nashik	1674.15	PWD/Desk-8/87/2022 Dated 21 02 2022	21.2.2022	Bridge Work	-	-	-	255.24	436.38		Work in Progress
Proposed Construction of Cricket Stadium at S.no. 325/1 327/2B, 327/3, 328 & Development of e-learning library and garden at S.No.197/1 to 10, 198, 199/1, 200, 201 in NMC open space in P. No. 1, Panchavati Div.	Executive Engineer, NMC, Nashik	3422.02	PWD/Desk-8/88/2022 Dated 21.02.2022	21.02.2022	Building Work	-	-	-	2,195.49	854.45		Work in Progress
Construction of Stadium on S.No.325/1, 327/2 &327/ 328 in P. No. 1, Panchavati Div.	Executive Engineer, NMC, Nashik	2993.97	PWD/Desk-8/25/2023 Dated 01.09.2023	01.09.2023	Building Work	-	-	-	-	525.41	1,003.67	Work in Progress
Proposed Development of 30 m DP road at Sant Sawatamali Marg in P. No. 23, Nashik East.	Executive Engineer, NMC, Nashik	2993.78	PWD/Desk-8/4/2022 Dated 13.05.2022	13.05.2022	Road Work	-	-	-	304.26	1,662.92	298.59	Work in Progress
Proposed Bus Depot at Pr. No. Sr. No. 246 Reservation No. 412, Near Nashik Road Railway Station, Nashik Road	Executive Engineer, NMC, Nashik	2965.94	PWD/Desk-8/67/34/2020 Dated 24.11.2020	24.11.2020	Building Work	-	-	888.32	1,269.01	446.79		Work is Completed
Providing Resurfacing and widening of main road and colony road various places at P. No. 23 & 30 In Nashik East Div.	Executive Engineer, NMC, Nashik	2045.97	PWD/Desk-8/97/63/2021 Dated 09.02.2021	09.02.2021	Road Work	-	-	1,306.63	841.85			Work is Completed
PROVIDING & LAYING SEWER LINE ALONG THE MAIN ROAD FROM ASHOKA CHAUPHULI TO GURU GOVIND SING COLLEGE IN P. NO. 30 OF NASHIK DIVISION	Executive Engineer, NMC, Nashik	610.00	USDD		Pipe Work			266.08	273.39			Work is Completed
REPAIRING & RENOVATION OF VARIOUS WORKS AT BUDHA SMARAK FOR PLANTATION OF BUDHIVRUKSHA NEAR DADASAHEB FALKE SMARAK IN P.NO.31 NEW NASHIK DIVISION	Executive Engineer, NMC, Nashik	8.35.66	PWD/Desk-6/26/2023 Dated 20.10.2023	20.10.2023	Renovation Work	-	-	-	-	501.59	-	Work is Completed
Resurfacing of existing Asphalt of Various roads in P.No- 11, Satpur MIDC, Satpur Division., NMC, Nashik	Executive Engineer, NMC, Nashik	1657.42	PWD/Desk-8/50/2019 Dated 02.03.2019	02.03.2019	Road Work	1,166.51	344.43	63.81				Work is Completed
Resurfacing of Various Colony Asphalt Roads in P. No. 23 in Nashik East Div.	Executive Engineer, NMC, Nashik	562.14	PWD/Desk-8/100/40/2019 Dated 16.11.2019	16.11.2019	Road Work	422.45	56.25					Work is Completed Final in Process

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Widening and Asphalting on WBM Road & Resurfacing of Existing Asphalt Road in P. No. 24, New Nashik NMC Nashik	Executive Engineer, NMC, Nashik	499.78	PWD/Desk-6/54/2019 Dated 16.11.2019	16.11.2019	Road Work	250.77	187.42					Work is Completed
Proposed Construction of Bridge & Box Culvert at Nasardi river Over 36.00 mtrs D.P. road from Sula Wine Chowk to Ambad Link Road, Datta Mandir, P.No. 26, Satpur Division, Nashik.	Executive Engineer, NMC, Nashik	379.41	PWD/Desk-8/11/2020 Dated 23.06.2020	23.06.2020	Bridge Work	-	72.02	210.39	32.54			Work is Completed
REPAIRE & MAINTANANCE OF EXISTING ASPHALT ROAD IN NASHIK ROAD DIVISION	Executive Engineer, NMC, Nashik	-	-	-	Road Work	29.99		25.30				Work is Completed
PROVIDING & SUPPLYING ASPHALT MATERIAL FOR ROAD MAINTENANCE WORK IN NASHIK WEST DIVISION	Executive Engineer, NMC, Nashik	-	-	-	Road Work	63.57						Work is Completed
PROVIDING & SUPPLYING ASPHALT MATERIAL FOR ROAD MAINTENANCE WORK IN NASHIK WEST DIVISION (NEW W.O.)	Executive Engineer, NMC,	30.10		25.10.2021	Road Work		30.10					Work is Completed
MSRTC												
Providing Trimix Concrete to the Additional Parking Area of Bus Station at MELA in Nashik Division	Executive Engineer MSRTC, Nashik	254.16	Work Order 101/2023-24 Dated 12.10.2023	12.10.2023	Road Work					121.67	-	Work in Progress
Other Contracts												
CAPGEMINI INDIA PVT. LTD. : EXECUTION OF ROAD WORK AT FACTORY PREMISES	Private Works	590.29	004/41/GEMINI/PUN1/CX	03.01.2014	Road Work							Work is Completed
UPPER GODAVARI PROJECT : CONSTRUCTION OF L EARTH WORK AND STRUCTURE ON DY NO.18 OF MANIKPUNJ RIGHT BANK CANAL	Private Works	70.2	TIDC/02/21/12/2014/ FOR 2014-15	08.12.2014	Road Work	29.11		21.87				Work in Progress
7. ROAD WORK IN FACTORY PREMISES [W.O.NO. 4500797528]	Private Works	8.08	-	-	Road Work	8.08						
Maharashtra State Police Housing & Welfare Corp.Ltd :												
CONSTRUCTION OF HOSTEL BUILDING FOR 200 TRAINEERS, 18 RESIDENCIAL QUARTERS 8 CLASSROOMS, FIRST FLOOR TOILET BLOCK OF HOSTEL BUILDING AND MULTIPURPOSE HALL WITH INFRASTRURAL DEVELOPMENT ON CTC NO.3526-A FOR PTC-DHULE 1ST3	Maharashtra State Police Housing & Welfare Corp.Ltd	1734.36	PHC/TB/DA/PTC Dhule/3579/2016 Dt. 29.11.2016	29.11.2016	Building Work	84.89						Work in Progress
CONSTRUCTION OF ADMINISTRATIVE BUILDING OF POLICE STATION & 74 QUARTERS OF S.P. BULDHANA AT CHIKHALI	Maharashtra State Police Housing & Welfare Corp.Ltd	1776.62	PHC/TB/DA/CHIKHALI/1340/2017 Dt. 10.04.2017	10.04.2017	Building Work	46.20	47.42					Work is Completed
Cock Brand Sinnar Beedis Pvt. Ltd. : PROVIDING & FIXING OF 80MM PAVING BLOCKS WITH CONCRETE	Private Works	0.33	-	-	Paving Block							Work is Completed
CONSTRUCTION OF 49 T/S MIG ON GUT NO. 493/9/215 AT ADGAON, NASHIK, DIST. NASHIK	Exeuctive Engineer, MHADA, Nashik	632.09	EE/ND/NB/215/2017 Dt. 09.03.2017	09.03.2017	Building Work	335.45	124.57	30.01	5.50			Work is Completed

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MADCL (AIRPORT)												
MADCL : CONSTRUCTION OF BOUNDRY WALL AT BELORAAIRPORT, AMRAVATI	Executive Engineer, MADCL, Amravati	980.69	MADA/Belora Airport/Engg / 659	29.08.2017	Boundry Wall Work	619.94	57.05	74.82	59.48			Work is Completed
FOREST PROJECT DEPARTMENT												
1. SALE OF 1592 STANDING TREES IN THE STRETCH FROM AURANGABAD DISTRICT BORDER GANGAPUR (TIMBER)	Executive Engineer, Forest Department, Nashik	0.810	2163 / 2018-19	31.10.2018	Tree Cutting Work	-						Work is Completed
2. SALE OF 1592 STANDING TREES IN THE STRETCH FROM AURANGABAD DISTRICT BORDER GANGAPUR (FIREWOOD)	Executive Engineer, Forest Department, Nashik	3.980	2164 / 2018-19	31.10.2018	Tree Cutting Work	-						Work is Completed
3. SALE OF 27743 STANDING TREES IN THE STRETCH FROM NASHIK DISTRICT BORDER SINNAR (TIMBER)	Executive Engineer, Forest Department, Nashik	1.370	2165 / 2018-19	31.10.2018	Tree Cutting Work	-						Work is Completed
4. SALE OF 27743 STANDING TREES IN THE STRETCH FROM NASHIK DISTRICT BORDER SINNAR (FIREWOOD)	Executive Engineer, Forest Department, Nashik	13.780	2166 / 2018-19	31.10.2018	Tree Cutting Work	-						Work is Completed
5. SALE OF 4147 STANDING TREES IN THE STRETCH FROM AURANGABAD DISTRICT BORDER AURANGABAD OF LENGTH 52.00 KM (TIMBER)	Executive Engineer, Forest Department, Nashik	1.720	2167 / 2018-19	31.10.2018	Tree Cutting Work	-						Work is Completed
6. SALE OF 4147 STANDING TREES IN THE STRETCH FROM AURANGABAD DISTRICT BORDER AURANGABAD OF LENGTH 52.00 KM (FIREWOOD)	Executive Engineer, Forest Department, Nashik	9.000	2168 / 2018-19	31.10.2018	Tree Cutting Work	-						Work is Completed
7. SALE OF 10167 STANDING TREES IN THE STRETCH FROM AHMADNAGAR DISTRICT BORDER KOPARGAON OF LENGTH 39.40 KM (TIMBER)	Executive Engineer, Forest Department, Nashik	2.110	2169 / 2018-19	31.10.2018	Tree Cutting Work	-						Work is Completed
8. SALE OF 10167 STANDING TREES IN THE STRETCH FROM AHMADNAGAR DISTRICT BORDER KOPARGAON OF LENGTH 39.40 KM (FIREWOOD)	Executive Engineer, Forest Department, Nashik	14.000	2170 / 2018-19	31.10.2018	Tree Cutting Work	-						Work is Completed
IGATPURI MUNCIPAL COUNCIL : CONSTRUCTION OF OGEE SPILLWAY FOR IGATPURI MUNCIPAL COUNCIL	Chief Officer Igatupuri Municipal Council Igatpuri	879.190	8-1/14-31-4390-19 Dated 07.03.2019	07.03.2019	Ogee Spillway Works	540.25	267.71	94.94				Work is Completed

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Eagle Infra India Limited: DEVELOPMENT OF SINNAR TO NASHIK SECTION NH 50, (FROM KM 177/000 TO KM 201/350) 4- LANE ON PPP FOLLOWING DEFOT (TOLL) IN THE STATE OF MAHARASHTRA CITY PORTION FROM KM 199/050 KM 201/350	other	-	-	-	-	-	514.03	348.06	292.83			Work is Completed
Dilip Buildcon Limited: CONSTRUCTION OF ACCESS CONTROLLED NAGPUR - MUMBAI SUPER COMMUNICATION EXPRESS WAY IN MAHARSHTRA . KM 532.094 TO KM 577.739 IN SECTION VILLAGE PATHARE TO SONARI - NASHIK DIST	other	-	-	-	-	-	14.00					Work is Completed
Krishi Utpanna Bazar Samitee, Nashik: BEING AMOUNT RECEIVABLE TOWARDS PROVIDING AND CONSTRUCTING POT HOLE WITH 75 MM. THICK MODIFIED PENETRATION MACADAM (MPM) IN PREMISES OF PETH ROAD BAZAR SAMITI,NASHIK [W.O.No. 1]	other	-	-	-	-	-	0.80					Work is Completed
Krishi Utpanna Bazar Samitee, Nashik: BEING AMOUNT RECEIVABLE TOWARDS PROVIDING AND CONSTRUCTING POT HOLE WITH 75 MM. THICK MODIFIED PENETRATION MACADAM (MPM) IN PREMISES OF PETH ROAD BAZAR SAMITI,NASHIK [W.O.No 2]	other	-	-	-	-	-	2.67					Work is Completed
Garden Estate Nashik Road - PROPOSED STRENGTHENING & ASPHALTING AT GARDEN ESTATE NASHIK ROAD	other	-	-	-	-	-	3.77					Work is Completed
RMK Infrastructure Pvt Ltd -MAINTAINANCE OF ROAD UNDER FLYOVER BRIDGE, EARTH WORK FOR SOIL TESTING & CASTING YARD WORKS FOR THE PROJECT OF MICO CIRCLE & TRIMURTI CHOWK FLYOVER UNDER NMC	other	-	-	-	-	-		220.06				Work is Completed
BHAUSAHEB PUNJAJI SANGLE - PROPOSED TENTATIVE LAYOUT PLAN FOR COMMERCIAL + RESIDENTIAL PURPOSE AT SINNAR, TAL. SINNAR, DIST. NASHIK	other	-	-	-	-	-		78.49				Work is Completed
PRASHANT NIVRUTTI AVHAD - PROPOSED TENTATIVE LAYOUT PLAN FOR COMMERCIAL + RESIDENTIAL PURPOSE AT SINNAR, TAL. SINNAR, DIST. NASHIK	other	-	-	-	-	-		78.49				Work is Completed
Deopulkar and Brothers : WORK OF PROVIDING & LAYING DBM & EMULSION AT SINNAR BYPASS ROAD WORK	other	-	-	-	-	-		26.84	19.51	69.89		Work is Completed
Maharashtra State Power Generation Company Ltd. : CONSTRUCTION OF CONCRETE ROAD FROM BOOSTER PUMP HOUSE TO CPT-III, UNDERPASS AT NTPS, EKLAHARE	other	-	-	-	-	-			57.34	220.62		Work is Completed
Rohan Infra : PROVIDING & LAYING BITUMINOUS WORK FOR ROAD WORK OF SATPUR BRIDGE NEAR SULA WINES	other	-	-	-	-	-			13.59			Work is Completed
Shivaji M Ghuge : BITUMINOUS WORK FROM SAKUR TO NANADGAON PHATA	other	-	-	-	-	-			59.12			Work is Completed
Aryan Agro Business & Infra Projects LLP: BITUMINOUS ROAD WORK FROM CIVIL HOSPITAL TO KHADAKALI SIGNAL	other	-	-	-	-	-			32.83			Work is Completed

Name of Work	Name of Client and Address	Tender Cost and work order date			Type and Nature of Work	Amount of work done during each of last Five years					Amount of work still remaining to be executed 2024-25 (Rs. In Lakhs)	Remarks
		Amount Put to tender / tendered cost in Lakh's	Agreement No.	Date of commencement of work		2019-20	2020-21	2021-22	2022-23	2023-24		
Punjaji Nana Sangle - PLOT DEVELOPMENT AT GUT NO. 38/1 AT VILHOLI, NASHIK	other	-	-	-	-	-			134.43			Work is Completed
Trimurti Constructions - WORK OF BITUMINIOUS WORK AT NMC P. NO.01 JAGANNATH LAWNS TO RASBIHARI ROAD, PANCHAVATI EAST	other	-	-	-	-	-			114.95			Work is Completed
A S Industries - BITUMEN WORK AT NEAR GAVSHALA SAMRUDHHI MAHAMARG PIMPRI PHATA TAL. IGATPURI, DIST. NASHIK	other	-	-	-	-	-			46.45			Work is Completed
Dynasoure Concrete Treatment Pvt. Ltd. : PROVIDING OF BBM & LAYING OF AC AT YOUR SAIKHEDA BRIDGE SITE	Private Works	4.150	-	-	Road Work	4.15						Work is Completed
GNI Infrastructure Pvt. Ltd. : CLEANING & EXCAVATION AT YOUR BADNAPUR SITE	Private Works	200.000	-	-	Road Work	197.94						Work is Completed
ABB Infra Buildtech Pvt. Ltd. : HAM-NSK 55 A : IMPROVEMENT TO NAMPUR-SATANA-KALWAN-VANI-PIMPALGAON-NIPHAD-SINNAR ROAD SH-27 KM 98/300 TO 154/00 TAL. SATANA, KALWAN, DINDORI, NIPHAD, SINNAR DIST. NASHIK	Exeuctive Engineer, PWD, Nashik	Sub Let Work	-	-	HAM - Road Work	1,495.74	1,997.82	792.18	855.80	132.46		Work is Completed
Aditya Enterprise - MAINTENANCE & REPAIRES TO NAMPUR - SATANA-KALWAN-WANI-PIMPALGAON -NIPHAD-SINNAR ROAD SH-27, KM 95/500 TO 115/00TAL. NIPHAD, DIST.	Private Works	Sub Let Work	-	-	Road Work	5.71						Work is Completed
Smita Rajendra Sonawane - MAINTENANCE & REPAIRES TO NAMPUR -SATANA-KALWAN-WANI-PIMPALGAON -NIPHAD-SINNAR ROAD SH-27, KM 95/500 TO 115/00TAL. NIPHAD, DIST. NASHIK	Private Works	Sub Let Work	-	-	Road Work	17.02						Work is Completed
MEGH CONSTRUWELL : REMAKING OF ROAD (SIDE PATTI) IN TENDER OF PROVIDING, LOWERING, LYING, JOINTING OF 1200 MM DIA D.I. DISTRIBUTION MAIN FROM PATHARDI WTP TO PATHARDI GSR (GARWARE POINT)	Private Works	Sub Let Work	-	-	Road Work	50.00						Work is Completed
Balasaheb Bhadane : WORK OF SERVICE ROAD & APPROACH ROAD WORK AT YOUR ROB BHAGUR SITE	Private Works	Sub Let Work	-	-	Road Work	38.76						Work is Completed
Kiran Ramesh Adwani: ROAD WORK AT CHANDSI, ANANDWALI	Private Works	Sub Let Work	-	-	Road Work	1.97					-	Work is Completed
Rajendra Vishwasrao Patil (HUF): ROAD WORK AT CHANDSI, ANANDWALI	Private Works	Sub Let Work	-	-	Road Work	3.02					-	Work is Completed
Girna River Valley Project Division, Nashik - CONSTRUCTION OF PIPE DISTRIBUTION NETWORK SYSTEM OF DY NO.19 OF MANIKPUNG RIGHT BANK CANAL AS PER 1ST RA. [MANIKPUNJ PROJECT TAL. NANDGAON, DIST. NASHIK]	Private Works	Sub Let Work	-	-	Road Work				92.29			Work is Completed
Prajyot Construction and Developers - BITUMININOUS WORK AT INTERNAL ROAD WORK AT HP BOTTELING PLANT MALEGAON SINNAR	Private Works	Sub Let Work	-	-	Road Work				13.65			Work is Completed
Nandur Madhameshwar Project Division, Nashik - CONSTRUCTION OF BRIDGES ON APPROACH ROAD FROM BHAM DAM TO OLD NIRPAN ROAD AT R.D. 780M & 1180M, TAL. IGATPURI, NASHIK	Nandur Madhyameshwar Project Division	589.170	B-1 /08/ 2023-24 Dated 01.06.2023	01.06.2023	Road Work				-	71.57	-	Work is Completed
Engineering Project India Ltd. - CONSTRUCTION OF EKLAVYA MODEL RESODENTIAL SCHOOL IN SINGLE PHASE COPRISES OF SCHOOL BUILDING,BOYS HOSTEL (240 STUDENTS),GIRLS HOSTEL (240 STUDENTS) KITCHEN & DINNING BLOCK, 2 BLOCKS OF TYPE III QUATERS	EPI INDIA LTD				Building Work					657.62		Work is Completed

Name of Work	Name of Client and Address	Tender Cost and work order date			Type and Nature of Work	Amount of work done during each of last Five years					Amount of work still remaining to be executed 2024-25 (Rs. In Lakhs)	Remarks
		Amount Put to tender / tendered cost in Lakh's	Agreement No.	Date of commencement of work		2019-20	2020-21	2021-22	2022-23	2023-24		
Sub-Contracts												
AAKAR CONSTRUCTION												
CONSTRUCTION OF CONCRETE ROAD AND WALL ALONG GODAVARI RIVER FROM GADGE MAHARAJ DHARMASHALA TO TALKUTESHWAR BRIDGE IN P. NO.13 IN NASHIK WEST DIVISION, NMC, NASHIK									89.80	16.45		Work is Completed
PROVIDING MAINTENANCE & REPAIRES FOR TWO YEARS TO NIPAHAD STATION (KUNDEWADI) NANDURDI-RANWAD-KHADAKJAM ROAD (MDR-66) KM 0/00 TO 20/00 (KM 10/00 TO 20/00) TAL. NIPHAD DIST. NASHIK	Sub Contract Work	103.79	Aaakr / 2019	15.07.2018	Road Work	19.48					-	Work is Completed
10. IMPROVEMENTS TO KARHALE PAHINE TRIMBAK VILVANDI DINDORI JOPUL PIMPALGAON LASALGAON MANMAD ROAD SH-29 KM. 97/400 TO 102/00, TAL. NIPHAD, DIST. NASHIK	Sub Contract Work	143.78	-	-	Road Work	143.78	36.28					Work is Completed
11. IMPROVEMENTS TO SALHER TATANI DANGSAUNDANE KALWAN OTUR TALEGAON VANI JOPUL MOHADI SAKORE KOKANGAON VADALI PIMPRI KOTHURE ROAD MDR-47 KM. 99/200 TO 119/000, TAL. NIPHAD, DIST.NASHIK.	Sub Contract Work	89.37	-	-	Road Work	89.37						Work is Completed
Anand Construwell Pvt. Ltd. :	Sub Contract Work				Road Work						-	Work is Completed
6. IMPROVEMENT TO ADGAON-MHASRUL-GIRNAR-OZARKHED ROAD, SH-28 KM 35/500, KM 50/000 TO 55/000 & KM 60/6000 TO 82/200 TAL. TRIMBAKESHAR, DIST. NASHIK	Sub Contract Work	54.57	ACPL/33/2015-16 (B-1/165 2015-16)	25.11.2015	Road Work						-	Work is Completed
2 STRENGHTENING FROM KM 88/00 TO 98.225 (NEW KM 31/000 TO 41/225) SECTION OF SINNAR-SHIRDI-AHEMADNAGAR ROAD NH-160 IN THE STATE OF MAHARASHTRA	Sub Contract Work	197.67	-	-	Road Work						-	Work is Completed
3 Providing Maintenace & Repaires for Two Years to A) SH-7 to Somthane Desh Patoda Thangaon Savargaon Dhamoda Nagarsul Vaibodhi Bharam Road NDR-68 Km 0/00 to 4/00 B) Dhulgaon Satare-Pimpalgaon Lep Jaulke	Sub Contract Work	212.89	BTK / SUB CONTRACT	-	Road Work	76.13	120.35		11.84		-	Work is Completed
4. IMPROVEMENT TO OZAR SAIKHEDA PANCHALE VAVI SHIRDI PANTOMBA ROAD SH-35 KM 5/00 TO 17/600 TAL. NIPHAD DIST. NASHIK	Sub Contract Work	96.59	BTK / SUB CONTRACT	-	Road Work	75.49	107.57				-	Work is Completed
5. CONSTRUCTION OF WBM ROAD AND ASPHALTING ON EXISTING WBM ROADS IN NEW NASHIK DIVISION	Sub Contract Work	-	-		Road Work	97.33	109.35				-	Work is Completed
6. CONSTRUCTION OF WBM ROAD AND ASPHALTING ON EXISTING WBM ROADS IN NEW NASHIK DIVISION (MISC.)	Sub Contract Work	-	-		Road Work	114.84					-	Work is Completed
7. SPECIAL REPAIRS TO GHOTI-SINNAR ROAD (MSH-12) KM 0/000 TO 14/000 (SOIL STABILIZATION) TAL. IGATPURI, DIST. NASHIK	Sub Contract Work	-	-		Road Work	140.50	225.16	272.65	22.67	32.50	-	Work is Completed
Providing Maintennace & Repairs for Two Years to MSH-2 Mhasobamatma Dharnagaon Sarolethani Anchale Pangari Mharal Dodi Thangaon Bhakhir Adsare Wasal Indore Ambewadi Maulipimpari Pimpalgaon Igatpuri Road MDR-25 Km 0/00 to 5/500 & 7/500 to 17/00 Tal. Niphad, Dist. Nashik (Km 2/00 to 4/00, 4/300 to 5/500, 10/00 to 11/200, 13/500 to 14/00, 14/00 to 14/600, 14/800 to 15/00	Sub Contract Work	25.02	BTK / SUB CONTRACT	-	Road Work						-	Work is Completed

Name of Work	Name of Client and Address	Tender Cost and work order date			Type and Nature of Work	Amount of work done during each of last Five years					Amount of work still remaining to be executed 2024-25 (Rs. In Lakhs)	Remarks
		Amount Put to tender / tendered cost in Lakh's	Agreement No.	Date of commencement of work		2019-20	2020-21	2021-22	2022-23	2023-24		
CIVIL WORKS INCLUDING FILLING OF RE WALL WITH HARD MURUM INCLUDING COMPACTION & ROLLING	Sub Contract Work	-	-	-	Road Work			44.91				Work is Completed
STRENGTHENING OF SECTION IN SINNAR TOWN FROM KM 177/00 TO 185/500 NH-60 (PUNE-NASHIK) IN THE STATE OF MAHARASHTRA ON EPC MODE	Sub Contract Work	-	-	-	Road Work					306.02		
8. REPAIRES & MAINTENANCE TO MSH, SH, MDR FOR ONE YEAR UNDER PWD SUB-DIVISION NO.1 IGATPURI DIST. NASHIK [WAGHAI FROM STATE BORDER SURGANA BAARHE-AAMBE-JOGMODI PETH KHARPADA TORANGAN HARSUL WAGHERA TRIMBAK GHOTI	Sub Contract Work	-	-	-	Road Work				9.50	21.35	-	Work is Completed
Sarvadnya Constructions - ROAD WORK AT SINNAR - NAIGAON-JAIGAON ROAD	Sub Contract Work	-	-	-	Road Work				16.81			Work is Completed
DVP Infra Projects Pvt. Ltd.- CONSTRUCTION OF ANTI SEA EROSION BUND USING TETRAPODS & GROYNE FROM MURGUWADA WHILTE SEA TO MIRYA (MORE TEBLE), TAL & DIST. RATNAGIRI	JOINT VENTURE WORK	-	-	-	Road Work				710.05	2,459.06		Work is Completed
DVP-FORCON (JV) - CONSTRUCTION OF JETTY AND BREAKWATER AT JANJIRA FORT, TAL. MURUD, DIST.RAIGAD	JOINT VENTURE WORK				JETTY WORK					2,638.25		
DVP Infra Pvt. Ltd. - CONSTRUCTION OF JETTY AND BREAKWATER AT JANJIRA FORT, TAL. MURUD, DIST.RAIGAD	JOINT VENTURE WORK				JETTY WORK					1,460.00		
Coastline Infra Joint Venture - CONSTRUCTION OF GROYANCE AND DREDGING WORK AT MULGAON, TAL. SHRIVARDHAN, RAIGAD	JOINT VENTURE WORK				JETTY WORK					788.67		
Akshada Buildcon - CONSTRUCTION OF IDENTITY BUILDING AT TIDKE COLONY, NASHIK	Sub Contract Work	-	-	-	Road Work				247.43	105.04		Work is Completed
Rohan Ravindra Patil - CLEANING ROADSURFACE/LAYING AND APPLYING RS 1/ PROVIDING AND LAYING BC AT SIEMNCE INDIA AMBAD NASHIK	Sub Contract Work	-	-	-	Road Work					10.25		
Nitin M Pekhale : Improvement of Takali Road from NH-3 TO Takaligaon to NH-50, at Nashik City	Sub Contract Work	38.3	-	-	Road Work						-	Work is Completed
Dineshchandra R. Agrawal Infra Pvt. Ltd. : Road Work at Your NHAI Project	Sub Contract Work	-	SUB CONTRACT		Road Work	53.79					-	Work is Completed
Disha Enterprises: ROAD WORK AT YOUR MUSALGAON SINNAR PROJECT	Sub Contract Work	-	SUB CONTRACT		Road Work						-	Work is Completed
Sales-RMC-Branch :	-	-	-	-	-	-					-	
Sales of R.M.C. :	-	-	-	-	-	*1,092.00*	*1,185.97*	*1,065.50*	1,630.41	2,321.80	-	
Sales of Metal (Agreegate) :	-	-	-	-	-	*291.88*	*165.15*	*852.86*	769.83	515.14	-	
Sales of Bitumen :	-	-	-	-	-	*526.13*	*25.46*	*110.59*			-	
Sales of Bitumen Mix :							*25.28*	*9.59*	142.76			
Sales of Cement :	-	-	-	-	-	-	*27.74*			42.81	-	
Machinery Hire Charges (Sales)	-	-	-	-	-	*48.36*	*126.18*	*129.93*	23.30	10.64	-	
Other Contracts										180.61		
TOTAL :						**14906.4382**	**11355.0548**	**11986.3558**	**16827.2138**	**20,376.46**	**14,164.24**	

FORCON INFRA PRIVATE LIMITED
(Erstwhile known as BP Sangle Constructions Pvt. Ltd.)
Reg. Off. Nashik: 102, Hill View Apts., Tidke Colony, Nashik-422 002.
Mumbai: 209, Maker Chamber-V, Nariman Point, Mumbai-400 021. CIN - U45400MH2007PTC169890
0253 2311657 | www.forconinfra.com | info@forconinfra.com

FORCON INFRA PVT. LTD.

Signature of Contractor

FORCON INFRA
INTEGRATING THE NATION

परिरिष्ट-ब

(List of Key personnel to be deployed on contract work)

NAME OF CONTRACTOR: FORCON INFRA PVT. LTD. (BP SANGLE CONSTRUCTIONS PVT. LTD.)

Sr. No.	Personnel	Qualification	Remark
1	2	3	4
1	Shripad Purushottam Khaparde	B. E. (Civil)	
2	Prabhakar S.Mandlik	B. E. (Civil)	
3	Ajay Somnath Khaire	B. E. (Civil)	
4	Bhatu Dhoman Patil	B. E. (Civil)	
5	Abhijit S. Dhoble	B. E. (Civil)	
6	Arun Namdeo Khairnar	Diploma (Civil)	
7	Kaustubh Arvind Darshane	Diploma (Civil)	
8	Vikram Yuvraj Daware	B. E. (Civil)	
9	Satish Machhindra Bargal	B. E. (Civil)	
10	Kushal Rajeev Bhasin	B. E. (Civil)	Online Technical Staff Certificate Attached
11	Anand Dilip Patil	Diploma (Civil)	
12	Nishan Dey	B. E. (Civil)	
13	Sachin SudhakarNawale	B. E. (Civil)	
14	Mayur GulabSonawane	B. E. (Civil)	
15	Avinash Bhaskar Dholi	B. E. (Civil)	
16	Samadhan Mhasu Umbare	B. E. (Civil)	
17	Kaustubh Vijay Pawar	B. E. (Civil)	
18	Rohit Rajendra Gomase	B. E. (Civil)	
19	Sotam Vinod Anna	I. T. I.	
20	Jadhav Shaligram A.	I.T.I.	

FORCON INFRA PVT. LTD.

Signature of Contractor

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Technical Staff Certificate

This is to certify that the following technical staff is currently working with company / organization and will be allocated to work.

Sr No.	Name	Age	Qualification	Experience	Designation
1	Shripad Purushottam Khaparde	54	Bachelor's in engineering (B.E.)	30	Project Manager
2	Nishan Dey	30	Bachelor's in engineering (B.E.)	7	Quality Control Engineer
3	Sachin Sudhakar Nawale	32	Bachelor's in engineering (B.E.)	7	Quality Control Engineer
4	Shaligram Ananda Jadhav	59	I. T. I.	37	Site Supervisor
5	Mr. Samadhan Mhasu Umbare	31	Bachelor's in engineering (B.E.)	5	Site / Senior Engineer
6	Mr. Agrawal Parimalkumar Rameshchandra	44	B. E. (MECHANICAL)	20	Plant Operator
7	Anand Dilip Patil	28	Diploma	5	Site Supervisor
8	Mr. Prabhakar Shivaji Mandlik	32	Bachelor's in engineering (B.E.)	30	Site / Senior Engineer
9	Mr. Abhijit Sudam Dhoble	44	Bachelor's in engineering (B.E.)	22	Site / Senior Engineer
10	Mr. Bhatu Dhoman Patil	55	Bachelor's in engineering (B.E.)	22	Site / Senior Engineer
11	Mr. Pankaj Ramesh Patil	45	B. E. in Mechnical	25	Plant Operator
12	Mr. Arun Namdeo Khairnar	51	Diploma	32	Surveyor
13	Mr. Kushal Rajeev Bhasin	32	Bachelor's in engineering (B.E.)	10	Material Manager
14	Mr. Vikram Yuvraj Daware	32	Bachelor's in engineering (B.E.)	7	Surveyor
15	Mr. Avinash Bhaskar Dholi	33	Bachelor's in engineering (B.E.)	7	Quality Control Engineer
16	Mr. Satish Machhindra Bargal	32	Bachelor's in engineering (B.E.)	8	Quality Control Engineer
17	Mr. Ritesh R. Pawar	39	Diploma	15	Electrical Engineer
18	Mr. Mayur Dilip Dinde	41	Diploma in Fire Engineering & Safety management	15	Site / Senior Engineer

- I hereby declare that the above information generated from data entered by me or any authorized representative of my company / organization on bid capacity website is correct and truthful.
- Department can take action as per IPC (relevant clauses) if any wrong information is submitted by me or any authorized representative of my company / organization.

1. Company Name & Address: **FORCON INFRA PVT. LTD., 102, HILL VIEW APARTMENT, TIDKE COLONY, NASHIK**
2. Owner's PAN No.: **AADCB1402H**

FORCON INFRA INTEGRATING THE NATION

Company Name: FORCON INFRA PVT. LTD.
Date of Certificate Generation: 14-06-2025 18:34:54
Certificate No : TC90681749880271

FORCON INFRA
INTEGRATING THE NATION

UNDERTAKING

NAME OF WORK – CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK (Tender ID No. - 2025_NMC_1181082_7)

I, the undersigned do hereby undertake that our firm **M/s. Forcon Infra Pvt. Ltd.** would invest a minimum cash up to 25% of the value of the work during implementation of the Contract.

FORCON INFRA PVT. LTD. Govt. Contractor

(Signed by an Authorised Representative of the Firm)
Name of the Representative– Mr. B.P. Sangle (CEO)
Director of **M/s. Forcon Infra Pvt. Ltd.**
Date -26.06.2025

FORCON
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UNDERTAKING

NAME OF WORK – CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK (Tender ID No. - 2025_NMC_1181082_7)

I, the undersigned do hereby undertake that our firm **M/s. Forcon Infra Pvt. Ltd.** agree to abide by this bid for a period of **121** for the date fixed for receiving the same and it shall be binding on us and may be accepted at any time before the expiration of that period.

FORCON INFRA PVT. LTD. Govt. Contractor

(Signed by an Authorised Representative of the Firm)
Name of the Representative– Mr. B.P. Sangle (Director)
Director of **M/s. Forcon Infra Pvt. Ltd.**
Date –26.06.2025

FORCON INFRA
INTEGRATING THE NATION

DECLARATION OF THE CONTRACTOR

NAME OF WORK – CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK (Tender ID No. - 2025_NMC_1181082_7)

I/We hereby declare that I/We have made myself/ourselves thoroughly conversant with local conditions regarding all materials (such as stone, murum, sand etc.) and labour on which I/We have based my/our rates for this work. The specifications, local existing condition and lead of materials on this work have been carefully studied and understood by me/us while submitting this tender. I/We undertake to use only the best materials complying to schedule B and detailed specifications of said items, and approved by the **Engineer-in-charge Nashik Municipal Corporation, Nashik** or his duly authorized assistant before starting the work and to abide by the decision.

FORCON INFRA PVT. LTD. Govt. Contractor

Mr. Bhausaheb P. Sangle
(Authorized Person)
Forcon Infra Pvt. Ltd.
(Contractor's Signature and seal of Contractor)

FORCON INFRA
INTEGRATING THE NATION

AFFIDAVIT /UNDERTAKING

NAME OF WORK – CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK (Tender ID No. - 2025_NMC_1181082_7)

We **Forcon Infra Pvt. Ltd.** Registered Office Address – **102, Hill View Apartment, Tidke Colony, Nashik - 2** do hereby certified that given undertaking that I am the proprietor / Partner / Owner of the Company / Firm and has submitted the Tender for the works of Nashik Municipal Corporation, Nashik (All Tenders). The documents uploaded (in Envelope No. 1) on *http://mahaetenders.in* are TRUE, CORRECT & COMPLETE (in all respect) to the best of my knowledge.

It is ought to have been held that there are no errors and / or mistakes in the uploaded documents. It there is any wrong, false misleading, information I will be liable for legal action against me.

There are no near relations (defined as first blood relations, and their spouses, of the bidder or the bidder's spouse) presently or in the past with any of the office bearer or Corporators of the Nashik Municipal Corporation.

We **Forcon Infra Pvt. Ltd.** is Registered in Class IV of P.W.D. We therefore stating herewith on of that our company namely **Forcon Infra Pvt. Ltd.** is **not Black Listed/No Barr / Non Failure** any legal or in legal matters with any Govt., Semi Govt. and Municipal Corporation etc. till to this date. This Statement is recorded on true fact.

FORCON INFRA PVT. LTD. Govt. Contractor

Signature of Contractor

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NAME OF WORK – CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK (Tender ID No. - 2025_NMC_1181082_7)

DECLARATION

I / we hereby declare t hat I / we have made myself / ourselves thoroughly conversant with the sub-soil conditions, the local conditions regarding all materials required for the work (such as stone, murum, sand etc) and labour on which I / we have based my / our rates for this work. The specifications, conditions, bore results and lead of materials on this work have been carefully studied and understood by me / us before submitting this tender. I / We undertake to use only the best materials complying to schedule B and detailed specifications of said items and approved by the Engineer in charge, Nashik Municipal Corporation of this work or his duly authorized representative before starting the work and to abide by his decision. I / we hereby undertake to carry out the work as per NIT and as directed by the Engineer-in Charge and undertake to execute any quantity of any item at the tendered rat es finally approved as per Contract as directed by the Engineer-in Charge.

I / we hereby undertake to pay the labour's engaged on the work as per Minimum Wages Act 1984 applicable to the zone concerned.

FORCON INFRA PVT. LTD. Govt. Contractor

Contractor's Signature

FORCON INFRA PRIVATE LIMITED
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FORCON INFRA
INTEGRATING THE NATION

NAME OF WORK – CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK (Tender ID No. - 2025_NMC_1181082_7)

PROFORMA AGREEING TO GENERAL CONDITIONS OF CONTRACT

I/We hereby declare that I/We have thoroughly read, understood, and unconditionally agree to abide by all the provisions, terms, and conditions laid down in the General Conditions of Contract, including all latest amendments, annexures, and instructions forming part of the tender document.

I/We further acknowledge that the entire tender document—including all clauses, obligations, definitions, and stipulations—is fully binding upon me/us, without exception. This includes, but is not limited to, provisions regarding No Star Rates, No Arbitration, No Additional Claims, and any other specific clauses mentioned therein.

I/We understand that the term Engineer-in-Charge shall also include any officer duly nominated or authorized by the Municipal Commissioner of Nashik Municipal Corporation (NMC), and I/We agree to comply with all instructions and directions issued accordingly.

By signing this proforma, I/We confirm that I/We have carefully studied the complete contract document and fully accept all its contents as part of this agreement.

FORCON INFRA PVT. LTD. Govt. Contractor

Signature of Tenderer

City Engineer

Nashik Municipal Corporation

Date – 25.06.2025

FORCON INFRA
INTEGRATING THE NATION

FORM OF BID

Description of the Works: **NAME OF WORK – CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK (Tender ID No. - 2025_NMC_1181082_7)**

To,
The Executive Engineer
Public Works Department
Nashik Municipal Corporation, Nashik.
Address: Rajiv Gandhi Bhavan, Nashik Municipal Corporation, Sharanpur road, Nashik

1. We offer to execute the Works described above and remedy any defects therein in conformity with the conditions of Contract, specification, drawings, Bill of Quantities and Addenda for the sum(s) of (----------)

2. We undertake, if our Bid is accepted, to commence the Works as soon as is reason-ably possible after the receipt of the Engineer's notice to commence, and to complete the whole of the Works comprised in the Contract within the time stated in the document.

3. We agree to abide by this Bid for the period of 120 days from the date fixed for receiving the same, and it shall remain binding upon us and may be accepted at any time before the expiration of that period.

4. Unless and until a formal Agreement is prepared and executed this Bid, together with your written acceptance thereof, shall constitute a binding contract between us.

1. We understand that you are not bound to accept the lowest or any tender you may receive.

2. We accept the appointment of Commissioner, Nashik Municipal Corporation as the Dispute Review Expert.

(OR)

We do not accept the appointment of Mr. ..... as the Dispute Review Expert and propose instead that Mr. ..... be appointed as Dispute Review Expert, whose BIO-DATA is attached.

Dated this 26TH day of June 2025

FORCON INFRA PVT. LTD. Govt. Contractor

Signature _____ in the capacity of _____ duly authorised sign bids for and on behalf of FORCON INFRA PVT. LTD. (in blockcapitals or typed)
Address – 102, Hill View Apartment, Tidke Colony, Nashik
Witness – Vishal A. Ware
Address – Jail Road Nashik Road
Occupation - Service

NASHIK MUNICIPAL CORPORATION, NASHIK
Public Works Department

Minutes of Meeting

Nashik Municipal Corporation – Tender Notice No. 07 (2024-25)
Pre-Bid Meeting and Issuance of Addendum/Corrigendum

Nashik Municipal Corporation has invited bids for eight (08) works under Tender Notice No. 07 (2024-25). A Pre-Bid Meeting for the same was conducted on 21/05/2025 at 15:00 hours in the office of the Public Works Department, Nashik Municipal Corporation. The meeting was attended by the following bidders:

1	M/s.Gajanan Prime Construction (For work at Sr No 1)	9	M/s. Hitech Infra
2	M/s. Suyog Construction	10	M/s. Sieno Buildcon
3	M/s.SukhakartaConstruwell	11	M/s. T & T Infra Ltd (For work at Sr No 1 & 4)
4	M/s. A.S.Sonje	12	M/s. Nikhil construction Group Ltd
5	M/s. Forcon Infra pvt.Ltd (For work at Sr No 1 to7)	13	M/s. N.K.Varma (For work at Sr No 4 to 8)
6	M/s. Fortress Envira Climate Change Technology Pvt.Ltd (For work at Sr No 1 to 8)	14	M/s. S.S.D.C Infra Pvt.Ltd
7	M/s. Gajanan Construction (For work at Sr No 4,6,7,8)	15	M/s. Pradeep Tayde
8	M/s. Atal Realtech Ltd (For work at Sr No 7 & 8)	16	M/S M.T. Patil (For work at Sr No 4)
		17	M/S Om Construction (For work at sr no 1 to 8)

Pursuant to discussions during the meeting, the following documents have been issued and shall form an integral part of the tender document:

- **Addendum**
- **Corrigendum**
- **Common Set of Deviations (CSD) – containing clarifications, amendments, and decisions arising from the Pre-Bid Meeting.**

All bidders are mandatorily required to upload a signed copy of the Common Set of Deviations (CSD) along with their bid as a token of acceptance. Bids submitted without a signed copy of the CSD shall be considered invalid and will be summarily rejected.

FORCON INFRA PVT. LTD. Govt. Contractor

Common Set Of Deviation

For Works-

Work no.	Name of work	Estimated Cost(Rs.)
7	Construction of R.C.C Curtain Wall for Waghadi river Training work near Vegetable Market at Gadge Maharaj Bridge in Nashik City, Taluka and District Nashik.	7,19,99,389/-

Sr. No.	Clause No.	Clause Description / Requirement in tender notice	Point Raised by agency	Modified Clause
1.	**12.1**	"Similar works" means Construction of Flyover Bridge / Major River Bridge of at least 100m length. These works should be of similar nature comprising major quantum of main structures. These works should consist of at least 30m span length precast PSC Girders with launching and Pile Foundations.	Requesting you to consider 22- meter span instead of 30m, Consider Rail over bridge (ROB) as similar works	**The paragraph of 'Eligibility of Tenderer' is changed to** **" Similar work means work of, river training/ Retaining wall/ Nala training of at least 75m length.** These works should be of similar nature comprising major quantum of main structures.
2.	**12.1 B**	B) Satisfactorily executed following minimum quantities of the items in any single year of the last Five years. 1) TMT Steel — 30% Qty. of Schedule 'B' 2) M-35 grade concrete — 30% Qty. of Schedule 'B' 3) High Tensile Strands Prestressing work — 30% Qty. of Schedule 'B' 4) M-45 grade concrete — 30% Qty. of Schedule 'B'	M-45 shall be relaxed to M-35 because all major bridges constructed within 5 years have M- 35 grade as highest grade.	Satisfactorily executed following minimum quantities of the items in any single year of the last Five years. 1) TMT Steel — 30% Qty. of Schedule 'B' 2) M-25 grade concrete — 30% Qty. of Schedule 'B' 3) M-30 grade concrete — 30% Qty. of Schedule 'B'

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3.	**12.2**	Sheep foot roller - 01 /Hired Owned	This clause shall be deleted as vibratory and static rollers are already in the list of required machinery. A sheep foot roller, also known as a tamping roller, is primarily used for compacting cohesive soils, such as clay and silty clay. This project does not have such conditions.	**Condition of sheep foot roller is deleted**
4.	**8**	Defect liability period for the work is Two Hundred Forty (240) months from the date of completion of the work.	Requesting you to consider DLP period 120 months instead of 240 Month.	Defect liability period for the work is Eighty Four (84) months from the date of completion of the work.
5.	**7**	Security Deposit (Initial security deposit 1% amount Put to Tender)	Please clarify percentage of initial security deposit & deduction from the running Bill. We consider 0.5% as initial deposit and balance 0.5% deduction from Running Bills. We also request to release 0.5% deduction from RA bills to be refunded along with completion of project and balance after DLP Period.	**The Initial Security Deposit is 50% of the total S.D., and the balance 50% shall be recovered @ 1% from each R.A. Bill.**
6.	General	General Arrangement Drawings: -	The tender documents do not contain the approved copy of General Arrangement Drawing. We request you to upload the copy of General Arrangement Drawing.	**The GAD is uploaded as Corrigendum**

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7.	General	Land Acquisition for Bridge Work and approach portion: -	The tender documents do not provide clarification on the status of land acquisition for the aforesaid work. We request you to clarify on the status of land acquisition.	**Land Acquisition is not a part of this tender document.**
8.	General	Price escalation clause / Star Rate Clause (Page No. 99 of Tender Document): -	The time duration for completion of said work is 18 Months including monsoon; the price of commodities like cement, steel & bitumen and prestressing steel will varies from time to time, therefore the Clause for Price escalation / star clause rate should be applicable for our tender. We request you to include the clause of Price escalation / star rate clause for the above-mentioned tender.	**As per NIT**
9.	General	Method of Foundation work (Pile Foundation)	As per tender document page No. 94, only bored cast in situ piles are allowed, but the said work is river bridge work, it would be difficult to move the rig into river bed portion and dispose the excavated material; instead, we request you to approve the conventional method of piling without affecting the quality and speed of the said work. We request you to allow conventional method of piling for the said work.	**Not Applicable**
10.	General	Disposal of Excavated Material	The tender document does not contain the exact details pertaining to dumping yard, we request you to locate the exact designated area upto the lead of 5 Km from the work area.	**As per NIT** **As directed by Enginner-in-charge.**

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11.	General	Pitching / Soling work for approaches	The tender document does not contain the details of pitching work. While executing the approaches it seems that support to the retaining walls in form of soling / pitching work item is needed the same is not considered. We request you to consider the same.	**Not Applicable**
12.	General	Coal Tar epoxy paint work	The tender document Annexure -3 Page No 109, it has been mentioned that for Foundation work; concrete surface in contact with earth one coat of zinc rich epoxy primer and three coats of coal tar epoxy paint is required to be done. But it seems that the said item is not included in BOQ.	**Not Applicable**
13.	General	Grade of Pile Concrete (Bill of Quantities - A-4)	As per the tender document, Bill of Quantity Page No A-4, it has been observed that in Item No. 15 & 16 the grade of concrete has not been mentioned. We request you to mention the grade of Concrete for the said item.	**Not Applicable**
14.	Geheral	Quantity Variation Clause:	The tender document does not contain any clause for quantity variation in the BOQ quantity. It does not provide method of billing of excess quantity actually executed over the tendered quantity at site. We request you to include the mechanism for billing of excess quantity actual executed over tendered quantities.	**As per NIT**

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15.	General	Pier Shuttering of the bridge	The tender document mentions that concreting of piers from 0.50 m below ground up to soffit to deck slab shall be done for full height in one pour without any construction joints. As the height of pier and due to site condition, it would be difficult to pour entire pier without construction joints. We request you to allow casting of pier in stages with the use of chemicals such as Epoxy based bonding agents.	**Not Applicable**
16.	General	PSC Girders of the bridge	The tender document mentions two different items, as per Tender Page No. 115 (Launching of PSC girders) and BOQ item No. 28 it mentions laying in situ; clarification pertaining to same is required. We request you to consider all the items pertaining to launching of pre cast girders.	**Not Applicable**
17.		Site Location and Co-ordinates	**Site Co-ordinates:** Kindly Request the authority to please provide the details of the exact site location and co-ordinates for all the sites for the above referred tenders.	**The site coordinates uploaded in Addendum are indicative only and meant to show the tentative location. These may be subject to change based on actual site condition.**

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18.	-	ELIGIBILITY OF TENDERER: C) Certificates of work experience in private sector, joint ventures, and sub-contracts shall not be considered.	**ELIGIBILITY OF TENDERER:** C) Certificates of work experience in private sector, joint ventures, and sub-contracts shall be considered. (Kindly request the authority to consider experience of Private sectors, JV and Sub contracts).	**As per NIT**
19.	Clause No.11	**Joint Venture:** - Joint Venture Agreement in any form shall not be allowed.	**DETAILED E- TENDER NOTICE, Clause No. 11:** Joint Venture: Joint Venture / Consortium Agreement in any form shall be allowed. (Kindly request the authority to consider allowing Joint Venture/Consortium Agreement).	**As per NIT**
20.		High Tensile Strands / Prestressing Work Experience	There is no prestressing work or high tensile strand usage in the given BOQ. The requirement for such experience may unnecessarily restrict capable contractors and should be omitted.	**Deleted**
21.		Joint Venture, Authorised Sublet of work	निविदा अ.क्र.01 ते 08मध्ये Joint Venture, Authorised Sublet of work , Machinery व Quantity मध्ये योग्य सवलत व भाडे करारनामा मान्य करावा .	**As per NIT**
22.		**Proforma Agreeing to General Conditions of Contract.**	There is no need of sign of City Engineer.	**It is necessary to sign the Proforma as a token of acceptance by the Contractor hence there is no need to take sign of City Engineer.**

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ADDENDUM

i) **The name of work shall be read as** - Construction of R.C.C Curtain Wall For Waghadi river Training work near Vegetable Market at Gadge Maharaj Bridge, Nashik.

ii) **The Coordinates are-**

Work no.	Name of work	Coordinates
7	Construction of R.C.C Curtain Wall For Waghadi river Training work near Vegetable Market at Gadge Maharaj Bridge.	20° 00' 18" N 73° 47' 62" E

iii) **FORM OF BID**

Description of the Works: Construction of R.C.C Curtain Wall For Waghadi river Training work near Vegetable Market at Gadge Maharaj Bridge.

To,

The Executive Engineer

Public Works Department

Nashik Municipal Corporation, Nashik.

Address: Rajiv Gandhi Bhavan, Nashik Municipal Corporation, Sharanpur road, Nashik.

1. We offer to execute the Works described above and remedy any defects therein in conformity with the conditions of Contract, specification, drawings, Bill of Quantities and Addenda for the sum(s) of (----------)
2. We undertake, if our Bid is accepted, to commence the Works as soon as is reason-ably possible after the receipt of the Engineer's notice to commence, and to complete the whole of the Works comprised in the Contract within the time stated in the document.
3. We agree to abide by this Bid for the period of 120 days from the date fixed for receiving the same, and it shall remain binding upon us and may be accepted at any time before the expiration of that period.
4. Unless and until a formal Agreement is prepared and executed this Bid, together with your written acceptance thereof, shall constitute a binding contract between us.
1. We understand that you are not bound to accept the lowest or any tender you may receive.
2. We accept the appointment of **Commissioner, Nashik Municipal Corporation** as the Dispute Review Expert.

Note: It is mandatory to submit this form along with the technical bid.

iv) In case of hiring for all hired machineries and equipment etc, agreement regarding hiring shall be uploaded at the time of work order.

v) There is no separate item for coffer dam in BOQ, the contractor has to make all the necessary arrangement for execution of the work.

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Vi)

Sr. No.	Clause No.	Clause Description / Requirement in tender notice	Point Printed	Modified Clause
1	BOQ	ITEM 4 OF BOQ	Providing and layingin situ/ready mix controlled grade of M15 of trap/granite/quartzite/gneiss metal for RCC works in cut off walls /curtain walls including necessary scaffolding, centering, compacting by vibrator, finishing and curing etc. complete. (with fully automatic microprocessor based PLC with SCADA enabled with reversible drum type mixer/concrete batch mix plant (panmixer) VSI sand crushed ,excluding reinforcement)	Providing and laying in situ / ready mix / ready mix M 15 cement concrete of trap/ granite/ quartzite/ gneiss metal in foundation including necessary centering, formwork, bailing out water, compacting and curing etc. complete. (with fully automatic micro processor based PLC with SCADA enabled with reversible drum type mixer/ concrete batch mix plant (pan mixer) with natural /artifical sand)

Note :- The Last date of Tender Submission is being extended till dt. 18/06/2025.

The Common Set of Deviations (CSD) shall form the part and parcel of the Tender document. The contents of CSD papers will supersede all other conditions what so ever mentioned elsewhere. The bidder should submit these papers of CSD duly signed by authorized person along with tender document as a token of acceptance and scanned copy to upload online in Technical bid. All other terms and conditions remain unchanged.

Sd/-
Deputy Engineer
Nashik Municipal Corporation

Sd/-
Executive Engineer
Nashik Municipal Corporation

Sd/-
City Engineer
Nashik Municipal Corporation

Sd/-
Additional Commissioner
Nashik Municipal Corporation

TORCON INFRA PVT. LTD. Govt. Contractor

Sd/-
Commissioner
Nashik Municipal Corporation

Signature Not Verified
Digitally signed by Sandesh Gajmal Shinde
Date: 2025.06.10 17:21:21 IST
Location: Maharashtra-MH

नाशिक महानगरपालिका
Nashik Municipal Corporation
Rajeev Gandhi Bhavan, Sharanpur Road (Post Box No.१२), Nashik – ४२२ ००२
Visit us at : www.nmc.gov.in e-mail :nmc@gov.in

जा.क्र.साबांवि/डेस्क-२/२०४ /२०२५
दिनांक १८/०८/२०२५

प्रति,
मक्तेदार मे.फोरकॉन इन्फ्रा, नाशिक

कामाचे नांव :- नाशिक मधील गणेशवाडी भाजी बाजार जवळील वाघाडी नदी लगत संरक्षक भिंत (Curtain wall) बांधणे.

संदर्भ :- ई-निविदा सु.क्र- ०७/०७ सन २०२५-२६

महोदय,

वरील विषयातील कामाची निविदा तुम्ही **प्राकलन दरापेक्षा ४.९९० %** इतक्या **जादा** दराची निविदा भरलेली आहे. तुम्ही दिलेल्या दराबाबत चर्चा करावयाची आहे. व पुढील निर्णय घ्यावयाचा आहे. आपण इकडील कार्यालयात याबाबत चर्चेसाठी **सोमवार, दिनांक १८/०८/२०२५ रोजी सायंकाळी ५.०० वा** आपण अथवा आपला प्रतिनिधी पत्रासह शहर अभियंता व कार्यकारी अभियंता यांचे दालनात उपस्थित रहावे. उपस्थित न राहील्यास आपली निविदा विचारात घेतली जाणार नाही.याची नोंद घ्यावी. आपण भरलेल्या दराबाबत योग्य ते **दरपृथ:करण** लेखी स्वरुपात सादर करावे.

कार्यकारी अभियंता
नाशिक महानगरपालिका, नाशिक

Estimate

FORCON
INFRA
INTEGRATING THE NATION

FIPL/Tender/NMC/Negotiation/399

मा. कार्यकारी अभियंता सो,
नाशिक महानगरपालिका,
नाशिक

दिनांक -१९/०९/२०२५

विषय :- निविदा दर कमी करणे बाबत...

सदर्भ :- १. कामाचे नाव — नाशिक पंचवटी विभागातील गणेशवाडी भाजीबाजार जवळील वाघाडी नदी लगत संरक्षक भिंत (Curtain Wall) बांधणे. (ई निविदा सुचना क्र. ७ काम क्र. ७)
२. आपले पत्र क्रं. डेस्क नं. २/ २०४ /२०२५ दिनांक — १८.०८.२०२५

महोदय,

आपले संदर्भिय पत्र आम्हांस प्राप्त झालेले आहे. त्यास अनुसरून सदर कामाचे निविदा दर आम्ही अंदाजपत्रकीय दरापेक्षा +४.९९% **जादा** दराने सादर केलेली आहे. आम्ही भरलेले दर चालु प्रचलित दर सुची प्रमाणे, तसेच आजचे बाजारभाव व वैधानिक कर विचारात घेता आम्ही सादर केलेले दर हे वाजवी आहे.

उपरोक्त संदर्भिय कामाकरीता जादा लेबर व तसेच कुशल कामगांराची आवश्यकता लागणार आहे. तसेच सदयस्थितीत डिझेल, सिंमेट, स्टील इत्यादी बाबींचा दर वाढत आहे यामुळे कामे करण्यास जास्तीचा खर्च अपेक्षित आहे.

त्याचप्रमाणे ईपीएफ, कामाचा व कामगारांचा विमा इत्यादी अनुषंगिक बाबी साठी आम्हांस जादा खर्च अपेक्षीत असतोच, तरी आपल्या वाटाघाटी पत्रान्वये आम्ही भरलेल्या दराएवेजी -**२.००% कमी दराने करणेस तयार आहोत. परंतु आम्ही ऑनलाईन सादर केलेले दर हे अधिकचे असुन निविदा अटी व महाराष्ट्र शासन निर्णयानुसार आम्ही सदर कामाकरीता अतिरिक्त सुरक्षा अनामत रक्कम (कमी भरलेल्या केलेल्या दराकरीता) भरण्यास पात्र होत नाही त्यामुळे आम्ही अतिरिक्त सुरक्षा अनामत सादर न करता आपल्या विनंती वाटाघाटी पत्रास सन्मान देऊन आम्ही -२.००% कमी दरात काम करण्यास तयार आहोत.**

आम्ही तरी ते मंजुर करावे व आम्हांस कामे करण्याची संधी दयावी हि विनंती.

आपला विश्वासु
करीता फॉरकॉन इन्फ्रा प्रा.लि.

FORCON INFRA PVT. LTD. Govt. Contractor

संचालक

FORCON INFRA PRIVATE LIMITED
Reg. Off. Nashik: 102, Hill View Appt., Tidke Colony, Nashik-422002. Maharashtra (India)
Mumbai: 209, Maker Chamber-V, Nariman Point, Mumbai-400021. CIN: U45400MH2007PTC169890
0253 2311657 | www.forconinfra.com | info@forconinfra.com

T-07607

₹1.22 -	7,19,99,389/-	
GST -	1,07,30,263/-	
Roy -	6,06,739/-	7,62,364/-
Testing -	1,55,625/-	
Consultancy -	8,94,189/-	
	5,96,12,5737-	

2% GST

	5,84,20,321.54/-
G.S.T -	1,05,15,657.87/-
Roy + Test -	7,62,364/-
	6,96,98,343.41/-
Consultancy -	8,94,189/-
	7,05,92,532.41/-

उमेद UMED- MAHARASHTRA STATE RURAL LIVELIHOODS MISSION
उमेद-महाराष्ट्र राज्य ग्रामीण जीवनोन्नती अभियान
जिल्हा अभियान व्यवस्थापन कक्ष,
पंचायत समिती आवार,
जिल्हा ग्रामीण विकास यंत्रणा, नाशिक
ई-मेल-dmmunasik@gmail.com,
District Mission Management Unit,
Panchayt Samiti area,
District Rural Development Agency, Nashik
Email- dmmunasik@gmail.com

वाचा:-

१) उद्योग, उर्जा व कामगार विभाग, शासन निर्णय क्र.भांखस-२०१४/प्र.क्र., ८२/भाग III/उद्योग-४, दि.१/१२/२०१६

२) मा. जिल्हाधिकारी, नाशिक यांचे कडील पत्र जा.क्र. जिनिअ/O/२०२३/Oct/AAO/०२६३३, दि.२५/१०/२०२३

३) मा.मु.का.अ. जि.प. नाशिक यांचा जा.क्र.ईनिविदा/जिग्रविये/एमएसआरएलएम/१०४१६/२०२३, नाशिक, दि.२३/१२/२०२३

४) ई-निविदा ऑनलाईन पोर्टलवरील क्रमांक २०२३_NASHI_९७१५९७_१ व २०२३_NASHI_९७१६०९_१

५) मंजूर कार्यालयीन टिपणी दिनांक ०१/२०२४

जा.क्र.एमएसआरएलएम/Porta केबीन/९२५/२०२४
दि.०२/०१/२०२४

पुरवठा आदेश,

जिल्हा नियोजन समिती, जिल्हाधिकारी कार्यालय, नाशिक मार्फत सदर्भ क्रमांक १ नुसार उमेद- महाराष्ट्र राज्य ग्रामीण जीवनोन्नती अभियान अंतर्गत स्थापन महिलांचे स्वयंसहाय्यता समूहातील महिलांनी उत्पादित केलेल्या मालाचे विक्री व्यवस्था होणे करिता १० फुट*२० फुट आकाराचे १० दुकान व ५ फुट * ८ फुट आकाराचे ७० दुकान असे एकूण ८० फॅब्रिकेटर पोर्टेबल केबीन 'उमेद मार्ट' वितरण करण्याकरिता प्रशासकीय मान्यता प्राप्त आहे. दि. १४/१२/२०२३ रोजी ई-निविदा प्रसिद्ध करण्यात आलेली होती. मंजूर estimate, रचना व आराखड्यानुसार ई-निविदा दि. २४ डिसेंबर ते २३ ते ३० डिसेंबर २०२३ या कालावधीत मागविण्यात आलेल्या होत्या. प्राप्त दरपत्रकानुसार मे. एस.एस एंटरप्राईजेस, C२/४, MIDC, अंबड, तालुका व जिल्हा - नाशिक, ४४२०१०-यांची एल-१ न्यूनतम दराची निविदा प्राप्त असून त्यांना खालील प्रमाणे अटी व शर्तीकरून पुरवठा आदेश देणेत येत आहे.

पुरवठादाराचे नाव	कामाचे वर्णन	कामाची संख्या	दर (रु)	एकूण रक्कम (रु)
मे. एस.एस एंटरप्राईजेस, C२/४, MIDC, अंबड, तालुका व जिल्हा - नाशिक, ४४२०१०	फॅब्रिकेटर पोर्टेबल केबीन 'उमेद मार्ट' स्थापन करणे (२०*१०=२०० चौ.फुट क Toilet Chainging Room सह	१० नग	७,४८,५००/-	७४,८५,०००/-
मे. एस.एस एंटरप्राईजेस, C२/४, MIDC, अंबड, तालुका व जिल्हा - नाशिक, ४४२०१०	फॅब्रिकेटर पोर्टेबल केबीन 'उमेद मार्ट' स्थापन करणे (५*८=४० चौ.फुट	७० नग	३,७४,१७५/-	२,६१,९२,२५०/-
एकूण		८० नग		३,३६,७७,२५०/-

अक्षरी- रक्कम तिन कोटी छत्तीस लाख सत्त्याहत्तर हजार दोनशे पन्नास रुपये मात्र.

अटी व शर्ती खालीलप्रमाणे

१) आपले न्यूनतम दर मंजूर करण्यात आलेले असून, सात दिवसाच्या आत रु.१०० (दहा लक्ष) करिता ५०० रुपयाचे स्टॅम्प पेपरवर व पुढील प्रत्येक लाखाकरिता १०० रुपयाचे स्टॅम्प पेपरवर लिहिलेले मुद्दयांत करारनामा करण्यात यावा. याकरिता पहिले वस्तू करिता रक्कम रु.६५,५००/- व दुसऱ्या वस्तू करिता रक्कम रु. २५,३०००/- इतक्या रक्कमेचा मुद्रांक स्टॅम्प, बॉंड साहू करण्यात यावे. तसे न केल्यास आपली निविदा मंजुरीचे कामासाठी विचार केला जाणार नाही व लगतच्या न्यूनतम निविदा धारकाचे दर मंजूर करणेबाबत विचार करणेत येईल. अशा प्रकारे ज्यादाद्यावे लागणारे क्षेत्राची / रक्कमेची वसुली आपणाकडून करण्यात येईल.

२) पोशा अनुदाना अभावी अथवा इतर कोणत्याही कारणास्तव देयक अदा करण्यास विलंब झाल्यास पुरवठादारास रक्कमेची व व्याजाची मागणी करता येणार नाही.

३) फॅब्रिकेटर पोर्टेबल केबीन १०*२० फुट व ५*८ फुट या दोन्ही आकाराचे तयार केल्यानंतर प्रकल्प संचालक, जिल्हा ग्रामीण विकास यंत्रणा यांचे निर्देशान्वये जिल्ह्यातील प्रत्येक तालुक्यातील निवड गावातील जागेवर पुरवठा करायचा आहे. वाहतुकीचा खर्च पुरवठादार यांनी करणे बंधनकारक राहील. वाहतुकीसाठी वेगळे दर रक्कम देण्यात येणार नाही.

४) फॅब्रिकेटर पोर्टेबल केबीन १०*२० फुट व ५*८ फुट या दोन्ही आकाराचे एकूण ८० नग ४५ दिवसाच्या आत पुरवठा करण्यात यावा.

५) पुरवठादार यांनी मालसहित्य सुस्थितीत पुरवठा करून संबंधित तालुक्याचे गट विकास अधिकारी दिनांकीत स्वाक्षरीची पोहोच सादर केल्यानंतर या कार्यालयामार्फत देयक अदा करण्यात येईल.

६) पुरवठा कालावधीत मालाचा पुरवठा न झाल्यास उशिरा पुरवठा केलेल्या मालाच्या किमतीच्या अर्धा टक्का प्रति आठवडा या प्रमाणे दंड आकारला जाईल व त्याची कमाल मर्यादा पुढीलप्रमाणे

अ) पुरवठा कालावधीमध्ये पुरवठा न केलेल्या मालाची किंमत १ लाखापेक्षा कमी असेल अशा किमतीच्या १० टक्के दंड.

ब) पुरवठा कालावधीमध्ये पुरवठा न केलेल्या मालाची किंमत १ लाखापेक्षा जास्त असेल अशा किमतीच्या ५ टक्के दंड.

NOTES.

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जा.क्र.साबावि/डेरक-८/०९/२०२५
दि.२१/०९/२०२५

प्रति,
मा.कुंभमेळा आयुक्त तथा
सदस्य सचिव, नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण,
नाशिक.

विषय :-सिंहस्थ कुंभमेळा-२०२७
आगामी सिंहस्थ कुंभमेळा सन २०२७ च्या पार्श्वभुमीवर नाशिक शहरातील पुलांची कामे करणे.

संदर्भ- १) पोलिस आयुक्त कार्यालय, नाशिक शहर यांचे पत्र क्र.१३५ दि.२९/७/२०२५.
२) पोलिस आयुक्त कार्यालय, नाशिक शहर यांचे पत्र क्र.१४८ दि.०४/९/२०२५.
३) नाशिक-त्र्यंबकेश्वर कुंभमेळा प्राधिकरण यांचे कडील प्रशासकीय मान्यता दि.१४/९/२०२५.
४) नाशिक महानगरपालिकेचे नाशिक-त्र्यंबकेश्वर कुंभमेळा प्राधिकरण यांना पत्र क्र.९३० दि.२१/८/२०२५.
५) नाशिक महानगरपालिकेचे नाशिक-त्र्यंबकेश्वर कुंभमेळा प्राधिकरण यांना पत्र क्र.१००१ दि.१०/९/२०२५.

नाशिक महानगरपालिकेमार्फत आगामी सिंहस्थ कुंभमेळा दृष्टीकोनातून शहरातील आवश्यक कामांचा र.रु.१५१७२.४२ कोटी रक्कमेचा एकत्रीत आराखडा मंजुरीसाठी पाठविण्यात आला आहे.

नाशिक पोलिस आयुक्तालयाकडून संदर्भ क्र.१ दि.२९/७/२०२५ व ४/९/२०२५ रोजीच्या पत्रान्वये मिलिंदनगर, लक्ष्मीनारायण पुल, गाडगे महाराज पुल , वडनेर दुमाला, पिंपळगांव बहुला व इतर येथील पुलांच्या कामांसाठी वाहतुक नियोजनाच्या दृष्टीने वर्गवारी अ निश्चित करण्यात आली आहे. त्याचप्रमाणे नाशिक महानपालिकेने दि.२१/८/२०२५ नुसार मिलिंद नगर, लक्ष्मीनारायण, गाडगे महाराज व वडनेर दुमाला येथील कामांना कुंभमेळा प्राधिकरणामार्फत प्रशासकीय मंजुरी मिळणे बाबत पत्र पाठविण्यात आले आहे व दि.१०/९/२०२५ रोजीच्या पत्रान्वये पिंपळगाव बहुला येथील पुल महानगरपालिका स्वनिधीतून बांधणेचे प्रस्तावित केले बाबत कळविण्यात आले आहे.

नाशिक-त्र्यंबकेश्वर कुंभमेळा प्राधिकरणाकडील दि.१४/९/२०२५ रोजीच्या पत्रानुसार मिलिंद नगर, लक्ष्मीनारायण,गाडगे महाराज व वडनेर दुमाला येथील पुलांच्या कामांना प्रशासकीय मान्यत प्राप्त झाली आहे. तथापी वडनेर येथील पुलाला प्रशासकीय मान्यतेसाठी "महाराष्ट्र राज्य पायाभूत सुविधा विकास महामंडळामार्फत नाशिक शहराच्या रिंगरोडचे काम प्रस्तावित आहे. सदरचे काम मंजूर झाल्यास नाशिक मुंबई महामार्ग ते नाशिक पुणे महामार्ग या पट्ट्यातील दोन महामार्गांना जोडणारा, नाशिकच्या विकास आराखड्यात दर्शविलेला रिंगरोड मंजूर

होण्याची शक्यता आहे. असा रिंगरोड मंजूर झाल्यास, प्रशासकीय मान्यता आदेशात नमुद अनुक्रमांक चार वर नमूद वडनेर-दुमला येथे वालदेवी नदीवर अस्तित्वातील पुलालगत नव्याने पुल बांधणे या पुलाची कुंभमेळ्याकरिता आवश्यकता राहणार नाही. यामुळे सदरचे काम सुरू करण्यापूर्वी महाराष्ट्र राज्य पायाभूत विकास महामंडळाकडून त्यांचे रिंगरोडचे काम कुंभमेळ्यापूर्वी पूर्ण होणार नाही, याची खात्री करावी आणि त्यानंतरच कार्यारंभ आदेश द्यावा."अशी अट घालण्यात आली आहे.

तरी त्याअनुषंगाने सुधारीत प्रशासकीय मंजुरी प्रदान करणेत यावी.

अ.नं	कामाचे नाव	प्राकलन र.रु कोटी	
१)	वडनेर दुमाला येथे गोदावरी नदीवर आस्तित्वातील पुला लगत नवीन पुल बांधणे.	१६.१६	अ.क्र.१ चे यापुर्वीच्या प्रस्तावित कामाऐवजी अ.नं.२ आणि ३ ही कामे प्रस्तावित करण्यात येत आहेत.
२)	पिंपळगांव बहुला येथील नंदिनी नदीवरील त्र्यंबकरोड वरील जुना अरुंद पुल काढून त्याऐवजी नवीन पुल बांधणे.	११.५१	
३)	गणेशवाडी भाजी बाजार जवळील वाघाडी नदीलगत संरक्षक भिंत (Curtain wall) बांधणे.	७.१९	

सदर प्रस्तावास तातडीने प्रशासकीय मंजुरी मिळणेस विनंती.

(मनिषा खत्री)
आयुक्त तथा प्रशासक
नाशिक महानगरपालिका नाशिक.

प्रत माहीतीस्तव सादर.
मा.विभागीय आयुक्त , तथा सदस्य सचिव
कुंभमेळा नियोजन समिती.

नाशिक महानगरपालिका,नाशिक.

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जा.क्र.साबांवि/डेस्क-८/०८/२०२५
दि. ३०/१०/२०२५

प्रति,
मा.कुंभमेळा आयुक्त तथा सदस्य सचिव,
नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण,
नाशिक.

विषय: सिंहस्थ कुंभमेळा २०२७
कुंभमेळा काळात रहदारी नियंत्रणासाठी आवश्यक पुलाच्या कामांना बचत रकमेतून प्रशासकीय मंजूरीसाठी मिळणे बाबत.

संदर्भः १. नाशिक महानगरपालिकेचे कुंभमेळा/ प्राधिकरणास पत्र क्र ७५० दिनांक १०/०७/२०२५.
२.नाशिक महानगरपालिकेचे कुंभमेळा/ प्राधिकरणास पत्र क्र ८१२ दिनांक २५/०७/२०२५.
३.नगर विकास विभाग विभाग महाराष्ट्र शासन यांचेकडील प्र.क्र.१०५ /नवी -२५ दिनांक २१ जुलै २०२५ अन्वये मंजुरी.
४.नाशिक महानगरपालिकेचे कुंभमेळा/ प्राधिकरणास पत्र क्र ९९४ दिनांक ०९/०९/२०२५.
५. नाशिक त्र्यंबक कुंभमेळा प्राधिकरण/प्रशासकीय मान्यता आदेश दिनांक १४/०९/२०२५.
६.नाशिक महानगरपालिकेचे कुंभमेळा/ प्राधिकरणास पत्र क्र०४ दिनांक०३/१०/२०२५.
७.नाशिक महानगरपालिकेचे कुंभमेळा/प्राधिकरणास पत्र क्र१०९१ दिनांक ०३/१०/२०२५.
८. नाशिक महानगरपालिकेचे कुंभमेळा/प्राधिकरणास पत्र क्र. ०५ दिनांक १६/१०/२०२५.
९. नाशिक महानगरपालिकेचे कुंभमेळा/प्राधिकरणास पत्र क्र०६ दिनांक १७/१०/२०२५.
१०. नाशिक त्र्यंबक कुंभमेळा प्राधिकरण/प्रशासकीय मान्यता आदेश दिनांक ०३/१०/२०२५.

नाशिक -त्र्यंबकेश्वर कुंभमेळाच्या दृष्टीकोनातून नाशिक शहरातील आवश्यक कामांकरिता र.रु. १५१७२.४२ कोटी रक्कमेचा एकत्रीत आराखडा मंजूरीसाठी सादर करण्यात आला आहे.

नाशिक पोलीस आयुक्तालयाकडून दिनांक २९/१०/२०२५ रोजी प्राप्त झालेल्या वर्गवारीनुसार सुधारित आराखडा दिनांक ०९/०९/२०२५ रोजीच्या पत्रांन्वये सादर करण्यात आला आहे. कुंभमेळा प्राधिकरणाकडून दिनांक १४/०९/२०२५ नुसार पुलांच्या र.रु.६२.८० कोटी रक्कमेच्या कामांना प्रशासकीय मंजूरी प्राप्त झाली आहे तथापी दि.०३/१०/२०२५ च्या सुधारीत मान्यतेनुसार र.रु.५७.५५ कोटी रक्कमेस मान्यता मिळाली आहे. यास्तव उपरोक्त मान्यतेनुसार र.रु.५.२५ कोटी

रक्कमेची बचत झाली. तसेच पूलांच्या तीन कामांच्या प्रसिध्द निविदेनुसार कमी दराच्या निविदा प्राप्त होऊन कार्यारंभ आदेश निर्गमित दिले नंतर त्यात र.रु.२.९० कोटी रक्कमेची बचत झाली आहे. अशा प्रकारे एकूण र.रु.८.१८ कोटी रक्कमेची बचत झाल्यामुळे त्याबचत रक्कमेमधून "गणेशवाडी भाजी बाजारा लगत वाघाडी नदीवर संरक्षक भिंत (Curtain wall) बांधणे र.रु.७.२०कोटी" रक्कमेच्या कामास प्राधान्याने प्रशासकीय मान्यता मिळणेस विनंती.

(मनिषा खत्री)
आयुक्त तथा प्रशासक
नाशिक महानगरपालिका नाशिक.

प्रत माहीतीस्तव सादर.
मा.विभागीय आयुक्त ,
तथा सदस्य सचिव,कुंभमेळा नियोजन समिती.

नाशिक महानगरपालिका,नाशिक.

राजीव गांधी भवन, शरणपूररोड नाशिक -422002

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जा.क्र.साबां/डेस्क-८/८ ९/२०२५

दि.२१/०८/२०२५

प्रति,

मा.कुंभमेळा आयुक्त तथा

सदस्य सचिव, नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण,

नाशिक.

विषय :-सिंहस्थ कुंभमेळा-२०२७

आगामी सिंहस्थ कुंभमेळा सन २०२७ च्या पार्श्वभुमीवर नाशिक शहरातील पुलांची कामे करणे.

संदर्भ- १) पोलिस आयुक्त कार्यालय, नाशिक शहर यांचे पत्र क्र.१३५ दि.२९/७/२०२५.

२) पोलिस आयुक्त कार्यालय, नाशिक शहर यांचे पत्र क्र.१४८ दि.०४/९/२०२५.

३) नाशिक-त्र्यंबकेश्वर कुंभमेळा प्राधिकरण यांचे कडील प्रशासकीय मान्यता दि.१४/९/२०२५.

४) नाशिक महानगरपालिकेचे नाशिक-त्र्यंबकेश्वर कुंभमेळा प्राधिकरण यांना पत्र क्र.९३० दि.२१/८/२०२५.

५) नाशिक महानगरपालिकेचे नाशिक-त्र्यंबकेश्वर कुंभमेळा प्राधिकरण यांना पत्र क्र.१००१ दि.१०/९/२०२५.

नाशिक महानगरपालिकेमार्फत आगामी सिंहस्थ कुंभमेळा दृष्टीकोनातून शहरातील आवश्यक कामांचा र.रु.१५१७२.४२ कोटी रक्कमेचा एकत्रीत आराखडा मंजुरीसाठी पाठविण्यात आला आहे.

नाशिक पोलिस आयुक्तालयाकडून संदर्भ क्र.१ दि.२९/७/२०२५ व ४/९/२०२५ रोजीच्या पत्रान्वये मिलिंदनगर, लक्ष्मीनारायण पुल, गाडगे महाराज पुल , वडनेर दुमाला, पिंपळगांव बहुला व इतर येथील पुलाच्या कामांसाठी वाहतुक नियोजनाच्या दृष्टीने वर्गवारी अ निश्चित करण्यात आली आहे. त्याचप्रमाणे नाशिक महानपालिकेने दि.२१/८/२०२५ नुसार मिलिंद नगर, लक्ष्मीनारायण, गाडगे महाराज व वडनेर दुमाला येथील कामांना कुंभमेळा प्राधिकरणामार्फत प्रशासकीय मंजुरी मिळणे बाबत पत्र पाठविण्यात आले आहे व दि.१०/९/२०२५ रोजीच्या पत्रान्वये पिंपळगाव बहुला येथील पुल महानगरपालिका स्वनिधीतून बांधणेचे प्रस्तावित केले बाबत कळविण्यात आले आहे.

नाशिक-त्र्यंबकेश्वर कुंभमेळा प्राधिकरणाकडील दि.१४/९/२०२५ रोजीच्या पत्रानुसार मिलिंद नगर, लक्ष्मीनारायण,गाडगे महाराज व वडनेर दुमाला येथील पुलाच्या कामांना प्रशासकीय मान्यत प्राप्त झाली आहे. तथापी वडनेर येथील पुलाला प्रशासकीय मान्यतेसाठी "महाराष्ट्र राज्य पायाभूत सुविधा विकास महामंडळामार्फत नाशिक शहराच्या रिंगरोडचे काम प्रस्तावित आहे. सदरचे काम मंजूर झाल्यास नाशिक मुंबई महामार्ग ते नाशिक पुणे महामार्ग या पट्ट्यातील दोन महामार्गांना जोडणारा, नाशिकच्या विकास आराखड्यात दर्शविलेला रिंगरोड मंजूर

होण्याची शक्यता आहे. असा रिंगरोड मंजूर झाल्यास, प्रशासकीय मान्यता आदेशात नमुद अनुक्रमांक चार वर नमूद वडनेर-दुमला येथे वालदेवी नदीवर अस्तित्वातील पुलालगत नव्याने पुल बांधणे या पुलाची कुंभमेळ्याकरिता आवश्यकता राहणार नाही. यामुळे सदरचे काम सुरू करण्यापूर्वी महाराष्ट्र राज्य पायाभूत विकास महामंडळाकडून त्याचे रिंगरोडचे काम कुंभमेळ्यापूर्वी पूर्ण होणार नाही, याची खात्री करावी आणि त्यानंतरच कार्यारंभ आदेश द्यावा." अशी अट घालण्यात आली आहे.

तरी त्याअनुषंगाने सुधारीत प्रशासकीय मंजुरी प्रदान करणेत यावी.

अ.नं	कामाचे नाव	प्राकलन र.रु कोटी	
१)	वडनेर दुमाला येथे गोदावरी नदीवर अस्तित्वातील पुला लगत नवीन पुल बांधणे.	१६.१६	अ.क्र.१ चे यापुर्वीच्या प्रस्तावित कामाऐवजी अ.न.२ आणि ३ ही कामे प्रस्तावित करण्यात येत आहेत.
२)	पिंपळगाव बहुला येथील नंदिनी नदीवरील त्र्यंबकरोड वरील जुना अरुंद पुल काढून त्याऐवजी नवीन पुल बांधणे.	११.५१	
३)	गणेशवाडी भाजी बाजार जवळील वाघाडी नदीलगत संरक्षक भित (Curtain wall) बांधणे.	७.१९	

सदर प्रस्तावास तातडीने प्रशासकीय मंजुरी मिळणेस विनंती.

(मनिषा खत्री)
आयुक्त तथा प्रशासक
नाशिक महानगरपालिका नाशिक.

प्रत माहीतीस्तव सादर.
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नाशिक महानगरपालिका,नाशिक.

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जा.क्र.साबांवि/डेस्क-८/०८ /२०२५
दि. ३०/१०/२०२५

प्रति,
मा.कुंभमेळा आयुक्त तथा सदस्य सचिव,
नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण,
नाशिक.

विषय: सिंहस्थ कुंभमेळा २०२७
कुंभमेळा काळात रहदारी नियंत्रणासाठी आवश्यक पुलाच्या कामांना बचत रकमेतून प्रशासकीय मंजूरीसाठी मिळणे बाबत.

संदर्भः १. नाशिक महानगरपालिकेचे कुंभमेळा/ प्राधिकरणास पत्र क्र ७५० दिनांक १०/०७/२०२५.
२.नाशिक महानगरपालिकेचे कुंभमेळा/ प्राधिकरणास पत्र क्र ८१२ दिनांक २५/०७/२०२५.
३.नगर विकास विभाग विभाग महाराष्ट्र शासन यांचेकडील प्र.क्र.१०५ /नवी -२५ दिनांक २१ जुलै २०२५ अन्वये मंजुरी.
४.नाशिक महानगरपालिकेचे कुंभमेळा/ प्राधिकरणास पत्र क्र ९९४ दिनांक ०९/०९/२०२५.
५. नाशिक त्र्यंबक कुंभमेळा प्राधिकरण/प्रशासकीय मान्यता आदेश दिनांक १४/०९/२०२५.
६.नाशिक महानगरपालिकेचे कुंभमेळा/ प्राधिकरणास पत्र क्र०४ दिनांक०३/१०/२०२५.
७.नाशिक महानगरपालिकेचे कुंभमेळा/प्राधिकरणास पत्र क्र१०९१ दिनांक ०३/१०/२०२५.
८. नाशिक महानगरपालिकेचे कुंभमेळा/प्राधिकरणास पत्र क्र. ०५ दिनांक १६/१०/२०२५.
९. नाशिक महानगरपालिकेचे कुंभमेळा/प्राधिकरणास पत्र क्र०६ दिनांक १७/१०/२०२५.
१०. नाशिक त्र्यंबक कुंभमेळा प्राधिकरण/प्रशासकीय मान्यता आदेश दिनांक ०३/१०/२०२५.

नाशिक -त्र्यंबकेश्वर कुंभमेळाच्या दृष्टीकोनातून नाशिक शहरातील आवश्यक कामांकरिता र.रु. १५१७२.४२ कोटी रक्कमेचा एकत्रीत आराखडा मंजूरीसाठी सादर करण्यात आला आहे.

नाशिक पोलीस आयुक्तालयाकडून दिनांक २९/१०/२०२५ रोजी प्राप्त झालेल्या वर्गवारीनुसार सुधारित आराखडा दिनांक ०९/०९/२०२५ रोजीच्या पत्रांन्वये सादर करण्यात आला आहे. कुंभमेळा प्राधिकरणाकडून दिनांक १४/०९/२०२५ नुसार पुलांच्या र.रु.६२.८० कोटी रक्कमेच्या कामांना प्रशासकीय मंजूरी प्राप्त झाली आहे तथापी दि.०३/१०/२०२५ च्या सुधारीत मान्यतेनुसार र.रु.५७.५५ कोटी रक्कमेस मान्यता मिळाली आहे. यास्तव उपरोक्त मान्यतेनुसार र.रु.५.२५ कोटी

रक्कमेची बचत झाली. तसेच पूलांच्या तीन कामांच्या प्रसिध्द निविदेनुसार कमी दराच्या निविदा प्राप्त होऊन कार्यारंभ आदेश निर्गमित दिले नंतर त्यात र.रु.२.९० कोटी रक्कमेची बचत झाली आहे. अशा प्रकारे एकूण र.रु.८.१८ कोटी रक्कमेची बचत झाल्यामुळे त्याबचत रक्कमेमधून "गणेशवाडी भाजी बाजारा लगत वाघाडी नदीवर संरक्षक भिंत (Curtain wall) बांधणे र.रु.७.२०कोटी" रक्कमेच्या कामास प्राधान्याने प्रशासकीय मान्यता मिळणेस विनंती.

(मनिषा खत्री)
आयुक्त तथा प्रशासक
नाशिक महानगरपालिका नाशिक.

प्रत माहीतीस्तव सादर.
मा.विभागीय आयुक्त ,
तथा सदस्य सचिव,कुंभमेळा नियोजन समिती.

नाशिक महानगरपालिका, नाशिक

NMC/PWD/OWL/२०२५/
जा.क्र.मनपा/बांध/न.स./ ४४५ /२०२५
दि. ८ /११ /२०२५

प्रति,
मा. नगरसचिव,
नाशिक महानगरपालिका,
यांचेकडेस –

विषय : नाशिक मधील गणेशवाडी भाजी बाजार जवळील वाघाडी नदी लगत संरक्षक भिंत (Curtain wall) बांधणे.

संदर्भ : १) मा.महासभा ठराव क्रमांक.५१ दिनांक ०७/०५/२०२५
२) ई- निविदा सु.क्र.०७/०७ (सन २०२५-२६)
३) मा.कुंभमेळा आयुक्त तथा सदस्य सचिव, नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण, नाशिक यांना दिलेले जा.क्र.साबांवि/डेस्क-८/०१/२०२५ दि.२२/०९/२०२५ रोजीचे पत्र.
४) मा.कुंभमेळा आयुक्त तथा सदस्य सचिव, नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण, नाशिक यांना दिलेले जा.क्र.साबांवि/डेस्क-८/०८/२०२५ दि.३०/१०/२०२५ रोजीचे पत्र.

उपरोक्त विषयांन्वये नाशिक शहरातील रामकुंड परिसरातील गोदावरी नदी लगत म्हसोबा पटांगण समोर वाघाडी नदी वाहते. सदर नदी ही म्हसरुळच्या वरच्या भागातून गणेशवाडी भाजी बाजारलगत वाहते. भाजीबाजार पासून वाघाडीचे पात्राच्या मार्गात बदल होत असून भाजीबाजारच्या पायऱ्यांखालून वाहते. दरवर्षी पावसाळयात वाघाडी नदीला व तसेच गोदावरी नदीला लहान-मोठे पुर येत असतात. पुराच्या वेळी वाघाडी नदीचे पाणी ऊफळून वर येत असल्याने ते गोदावरी पात्रात जाते. गोदावरीला देखील त्यावेळी पुर असल्यास पुराचे पाणी मोठ्या प्रमाणात लगतच्या परीसरात जाते. त्यामुळे लगतच्या परिसराचे बरेचसे नुकसान होत असते. आगामी सिंहस्थ कुंभमेळा हा पावसाळयात असणार आहे. त्यामुळे वाघाडी नदीला पूर येऊन ते पाणी गोदावरी नदीमध्ये आल्यास शाही मिरवणुकीत मोठ्या प्रमाणात अडथळा निर्माण होऊन जिवीत व वित्त हानी होऊ शकते. त्यामुळे वाघाडी नदीला पुर आल्यास पाणी गोदावरी नदीत येऊ नये यासाठी वाघाडी नदीला संरक्षक भिंत (Curtain wall) बांधणे अत्यंत आवश्यक आहे. सदर ठिकाणी भित बांधल्यामुळे वाघाडी नदीच्या पुराचे पाणी गोदावरी नदीत येणार नाही. त्यामुळे शाही मिरवणुक सुरळीत पार पाडण्यास मदत होणार आहे. सदर ठिकाणी मा.आयुक्त महोदया यांनी प्रत्यक्ष जागेवर पाहणी करून सदर कामाचे प्राकलन तयार करणे बाबत आदेशित केलेले आहे.

त्याअनुषंगाने सदर काम हे सिंहस्थ आराखड्यानुसार व महाराष्ट्र महानगरपालिका अधिनियम मधील प्रकरण ६, कलम ६३ च्या पोटकलम १८ अन्वये प्राप्त अधिकारानुसार प्रस्तावीत करणेत येत आहे. सदर कामाचे सविस्तर प्राकलन मनपा पॅनलवरील आरसीसी कन्सल्टंट मे. सिव्हिल टेक, नाशिक यांचेमार्फत महाराष्ट्र राज्य दरसुची सन २०२२-२३ नुसार करण्यात आले असुन एकुण र.रु. ७,१९,९९,३८९/- (अक्षरी - सात कोटी एकोणावीस लाख नव्यानौ हजार तीनशे एकोननव्वद मात्र) इतके झालेले आहे.

सदर कामाची ई-निविदा प्रक्रिया राबविण्यात आली असून त्याचा तपशिल खालील प्रमाणे आहे.

१) विभागाचे नांव : सार्वजनिक बांधकाम विभाग

२) कामाचे नांव : नाशिक मधील गणेशवाडी भाजी बाजार जवळील वाघाडी नदी लगत संरक्षक भिंत (Curtain wall) बांधणे.

३) प्राकलन मंजुर रक्कम : **र.रु.७,१९,९९,३८९/-**
(**अक्षरी** - सात कोटी एकोणावीस लक्ष नव्यानौ हजार तीनशे एकोननव्वद मात्र)

४) तांत्रिक मान्यता : नं.NMC/PWD/TS/१५/२०२५ दि.०६/०५/२०२५ अन्वये मा.शहर अभियंता सो, यांनी तांत्रिक मान्यता दिलेली आहे.

५) निविदा सुचना क्रमांक : ई - निविदा सुचना क्र. ०७/०७ (सन २०२५-२६)

६) दै.महाराष्ट्र टाईम्स, दै.लोकमत टाईम्स, दै.नवभारत, दै.नवाकाळ, दै.सामना, दै.पुण्य नगरी, दै.देशदुत टाईम्स, दै.जागरुक टाईम्स, दै.प्रात:काल, दै.डेली ट्रुथ, दै.फ्रिप्रेस जरनल या वर्तमान पत्रात निविदेस जाहिर प्रसिध्दी देऊन व www.mahatenders.gov.in या महाराष्ट्र शासनाच्या संकेतस्थळावर ऑनलाईन प्रसिध्दीने निविदा मागविण्यात आलेल्या आहेत.

अ) निविदा प्रसिध्दी कालावधी : दि. १६/०५/२०२५ ते १८/०६/२०२५

आ) आर्थिक देकार /निविदा उघडल्याचा : दि. १५/०८/२०२५

७) विषयांकित कामासाठी एकुण आठ (०८) निविदा प्राप्त झालेल्या आहेत. त्यापैकी दोन (०२) निविदा पात्र झालेल्या आहे. त्या निविदांचा तपशिल खालीलप्रमाणे आहे.

अ.नं.	निविदाधारकाचे नांव	पुर्वगणपत्रकापेक्षा टक्केवारी
१.	मे.फोरकॉन इन्फ्रा प्रा.लि., नाशिक	४.९९० % जादा दराने
२.	मे.आनंद कंन्स्ट्रुवेल प्रा.लि., नाशिक	५.९८० % जादा दराने

न्युनत्तम दराच्या निविदेची शिफारस करण्यात आलेली आहे.

८) अंदाजपत्रकीय लेखाशिर्षक : **" सिंहस्थ कामे मनपा हिस्सा "**

९) उपलब्ध तरतुद रुपये : **" सिंहस्थ कामे मनपा हिस्सा "** संगणक कोड क्र. २९४५ या लेखाशिर्षांतर्गत उपलब्ध तरतुदीनुसार काम प्रस्तावीत करण्यात आले आहे.

वरील बाब क्र. ७ मध्ये नमूद केलेल्या निविदांपैकी **मक्तेदार मे.फोरकॉन इन्फ्रा प्रा.लि, नाशिक** या मक्तेदाराची निविदा प्राकलन दरापेक्षा **४.९९० % जादा** दराने ही लघुत्तम दराची असून, मक्तेदार यांना लेखी पत्र देऊन दरपृथ्थकरण सादर करणेबाबत विचारणा केली असता, मक्तेदार यांनी मा.अतिरीक्त आयुक्त सो व मा.शहर अभियंता सो. यांचा समवेत झालेल्या संयुक्तीक चर्चेनुसार लेखी पत्र देऊन सदरचे काम प्राकलन दरापेक्षा ४.९९० % जादा दरा ऐवजी सदरचे काम प्राकलन दरापेक्षा **२.०० % कमी** दराने मंजुर करणेची विनंती केली आहे. CGST/SGST/IGST शासनास भरण्याची सर्वस्वी जबाबदारी मक्तेदार यांची राहील.

तरी विषयांकीत कामाचे **मक्तेदार मे.फोरकॉन इन्फ्रा प्रा.लि, नाशिक** यांचेकडून प्राकलन दरापेक्षा **२.०० % कमी** दराने र.रु.५,८४,२०,३२२/- अधिक (र.रु.१,०५,१५,६५८/- जी.एस.टी. सह + र.रु.७,६२,३६४/- रॉयल्टी व टेस्टींग चार्जेस सह) एकुण र.रु.६,९६,९८,३४३/- अधिक सल्लागार फी र.रु.८,९४,१८९/- अशी **एकुण र.रु.७,०५,९२,५३२/-** (अक्षरी र.रु. सात कोटी पाच लाख ब्याण्णव हजार पाचशे बत्तीस मात्र) पावेतोच्या खर्चास मंजुरी मिळणेस विनंती.

त्याचप्रमाणे प्रशासकीय मान्यता रक्कम ७,१९,९९,३८९/- असुन एकुण बचत रक्कम १४,०६,८५७/- यातुन त्रयस्थ संस्था गुणवत्ता परिक्षण / तपासणी याकरीता आवश्यक खर्च उपरोक्त बचत रक्कमेतुन अथवा मनपा लेखाशिर्षक " मनपा क्षेत्रातील विविध प्रकल्पाचे सर्व्हेक्षण करणे " संगणक कोड ५०२२ मधुन काम करुन घेण्यास मंजुरी मिळणेस विनंती.

तथापी संदर्भ क्र.०३ अन्वये मा.कुंभमेळा आयुक्त तथा सदस्य सचिव, नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण, नाशिक यांना दि.२२/०९/२०२५ रोजी सदर कामास प्रशासकीय मंजुरी मिळणे बाबत लेखी पत्र सादर केलेले आहे. तसेच संदर्भ क्र.४ चे दि.३०/१०/२०२५ चे पत्रान्वये सुधारीत प्रशासकीय मंजुरी व यापुर्वी प्रसिध्द तीन पुलाच्या कामांच्या कमी दराच्या निविदा प्राप्त होऊन कार्यारंभ आदेश दिलेनंतर एकुण र.रु.८.१८ कोटी रक्कमेची बचत झाल्यामुळे सदर बचत रक्कमेतुन र.रु.७.२० कोटीच्या विषयांकीत कामास नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण यांची प्रशासकीय मंजुरी प्राप्त झाल्यास, सदरील कामास प्राप्त प्रशासकीय मान्यतेनुसार शासन निधीतुन कामासाठी उपलब्ध तरतूदी मधुन सदरचा खर्च करण्यात येईल.

त्यानुसार **मक्तेदार मे.फोरकॉन इन्फ्रा प्रा.लि, नाशिक** यांचेशी करार करण्यास मान्यता घेण्यासाठी सदरचा विषय मा. स्थायी समितीच्या मंजुरीस सविनय सादर

शहर अभियंता
नाशिक महानगरपालिका

अति. आयुक्त (शहर)
नाशिक महानगरपालिका

सदर प्रकरणी महाराष्ट्र महानगरपालिका अधिनियमातील तरतुदीनुसार कार्यवाही करणेत यावी.

आयुक्त तथा प्रशासक
नाशिक महानगरपालिका, नाशिक

नाशिक महानगरपालिका,नाशिक.

राजीव गांधी भवन, शरणपुररोड नाशिक -422002

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जा.क्र.साबांवि/डेस्क-८/१७८५/२०२५
दि. ११/११/२०२५

प्रति
मे.फॉरकॉन इन्फ्रा प्रा.लि.
नाशिक.

विषय- नाशिक मधील गणेशवाडी भाजी बाजार जवळील वाघाडी नदी लंगत संरक्षक भिंत (Curtain Wall) बांधणे.

संदर्भ- १) मा.कुभमेळा आयुक्त तथा सदस्य सचिव नाशिक त्र्यंबकेश्वर प्राधिकरण नाशिक यांना दिलेली पत्र क्र.०८ दि.३०/१०/२०२५
२) सिंहस्थ कुंभमेळा प्राधिकरणाची दि. / /२०२५ रोजीची प्रशासकीय मान्यता .

उपरोक्त कामास दि. /१०/२०२५ अन्वये मंजुर झालेले असल्याने सदरचे पत्र मिळाले पासून ३ दिवसांचे आत कागदपत्रांची पुर्तता करावी.

१. रक्कम रुपये ३,५३,००० /- (१.०० पैकी उर्वरीत ०.५० टक्का सुरक्षा अनामत) म्हणून नॅशनलाईज बँकेची एफ.डी.आर./बँक गॅरंटी ३७ महिने मुदतीची सादर करावी.
२. रक्कम रुपये २,११,०००/- स्टॅम्प पेपर व रुपये २०/- रुपये चे कोर्ट फी स्टॅम्प फी सादर करावी.

वरील कागदपत्रांची करारनामा करणे कामी त्वरीत पुर्तता करावी, मुदतीत पुर्तता न केल्यास आपणास काम करावयाचे नाही असे समजुन पुढील कार्यवाही करण्यात येईल याची नोंद घ्यावी.

कार्यकारी अभियंता
सार्वजनिक बांधकाम विभाग
नाशिक महानगरपालिका,नाशिक

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प्रति,
मा. कार्यकारी अभियंता सो,
सार्वजनिक बांधकाम विभाग,
नाशिक महानगरपालिका, नाशिक

दिनांक —

विषय :- **सुरक्षा अनामत रक्कम (एफडीआर) जमा करणे बाबत..**

सदर्भ :- **१. कामाचे नाव — नाशिक पंचवटी विभागातील गणेशवाडी भाजीबाजार जवळील वाघाडी नदी लगत संरक्षक भिंत (Curtain Wall) बांधणे. (ई निविदा सुचना क्र. ७ काम क्र. ७)**
२. आमचे पत्र FIPL/Tender/NMC/Negotiation/399 दि. 19.09.2025
४. आपले पत्र क्रं. डेस्क नं. २/ /२०२५ दिनांक — / /२०२५

मा. महोदय,

उपरोक्त विषन्वाये आम्ही संदर्भिय कामाची निविदा सादर केलेली आहे. सदरचे काम आम्हांस मंजुर झालेले असुन निविदा व अटी व शर्तीनुसार व आपल्या पत्राप्रमाणे सुरक्षा अनामत रक्कम रुपये **३,५३,०००/- (रु. तीन लक्ष त्रेपन्न हजार मात्र)** इतकी **मुदतठेव पावती क्रमांक ३२८९२३०३०००२६८५ दिनांक ११.११.२०२५, युनियन बॅक ऑफ इंडीया, नाशिक** या स्वरुपात मा. आयुक्त सो नाशिक महानगरपालिका नाशिक यांचे नावे जमा करीत आहोत.

तसेच कामाचा निविदेत नमुद केलेनुसार करारनामा करण्यासाठी रक्कम रुपये **२,११,०००/- (रु. दोन लक्ष अकरा हजार मात्र)** इतक्या रक्कमेचे ई सुरक्षित बॅक व कोषागार पावती (Stamp Duty/eSBTR) आपणांस सादर करीत आहे. तरी वरीलप्रमाणे व आपल्या पत्रानुसार आम्ही सर्व पुर्तता करुन आपणाकडे पुढील कार्यवाहीस जमा करीत आहोत. तरी पुढील कार्यवाहीस्तव सादर.

धन्यवाद

आपला विश्वासु
फॉरकॉन इन्फ्रा प्रा.लि.

FORCON INFRA PVT. LTD. NASHIK

संचालक

सोबत — १. मुळ मुदतठेव पावती
२. eSBTR

FORCON INFRA PRIVATE LIMITED
Reg. Off. Nashik: 102, Hill View Appt., Tidke Colony, Nashik-422002. Maharashtra (India)
Mumbai: 209, Maker Chamber-V, Nariman Point, Mumbai-400021. CIN: U45400MH2007PTC169890
0253 2311657 | www.forconinfra.com | info@forconinfra.com

FORCON
INFRA
INTEGRATING THE NATION

निविदा स्वाक्षरी अधिकार पत्र

(Authorization Letter for Signing Authority)

दिनांक: १४ /११/ २०२५

प्रति,
मा. शहर अभियंता सो,
नाशिक महानगरपालिका,
नाशिक

विषय: **टेंडर प्रक्रियेसाठी स्वाक्षरी अधिकार प्रदान करण्याबाबत....**

मा. महोदय,

आपणांस कळविण्यात येते की आपल्या संस्थेमार्फत होणा-या निविदा प्रकीये संदर्भात, आमच्या कंपनी/संस्थेच्या वतीने सर्व आवश्यक कागदपत्रांवर स्वाक्षरी करणे, टेंडर सादर करणे, स्पष्टीकरण देणे, बैठकींस उपस्थित राहणे तसेच टेंडर प्रक्रियेत आमच्या संस्थेचे प्रतिनिधित्व करण्याचा तसेच झालेल्या कामांच्या देकायांबाबत निर्णय घेणे व स्वाक्षरी करण्याचा पूर्ण अधिकार आम्ही **श्री. विशाल आत्माराम वारे** यांना प्रदान करीत आहोत.

ही अधिकृतता पुढील लेखी सूचना मिळेपर्यंत वैध राहील. आपल्या नोंदीकरिता हे अधिकारपत्र सादर करीत आहोत.

धन्यवाद.

FORCON INFRA PVT. LTD. NASHIK

आपला विश्वासू,
फॉरकॉन इन्फ्रा प्रा.लि.

संचालक

अधिकृत व्यक्तीची सही

महानगरपालिका सचिवालय

नाशिक महानगरपालिका, नाशिक

स्थायी समिती ठराव

सभा क्र. : १४

विषय क्र. : ३८२ ठराव क्र. : ३८२ दिनांक : ०७ / ११ /२०२५

संदर्भ- मा.आयुक्त तथा प्रशासक सो. यांचेकडील जा.क्र/बांध/२४५/२०२५ दि.०७.११.२०२५ चे पत्र.

१) मा.महासभा ठराव क्रमांक.५१ दिनांक ०७/०५/२०२५

२) ई- निविदा सु.क्र.०७/०७ (सन २०२५-२६)

३) मा.कुंभमेळा आयुक्त तथा सदस्य सचिव, नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण, नाशिक यांना दिलेले जा.क्र.साबांवि/डेस्क-८/०१/२०२५ दि.२२/०९/२०२५ रोजीचे पत्र.

४) मा.कुंभमेळा आयुक्त तथा सदस्य सचिव, नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण, नाशिक यांना दिलेले जा.क्र.साबांवि/डेस्क-८/०८/२०२५ दि.३०/१०/२०२५ रोजीचे पत्र.

महाराष्ट्र महानगरपालिका अधिनियमातील कलम ४५२ (अ) मधील तरतुदीनुसार मा.प्रशासक सो.यांना प्राप्त झालेल्या अधिकारानुसार असा ठराव करण्यांत येत आहे कि,

नाशिक शहरातील रामकुंड परिसरातील गोदावरी नदी लगत म्हसोबा पटांगण समोर वाघाडी नदी वाहते. सदर नदी ही म्हसरुळच्या वरच्या भागातून गणेशवाडी भाजी बाजारलगत वाहते. भाजीबाजार पासून वाघाडीचे पात्राच्या मार्गात बदल होत असून भाजीबाजारच्या पायऱ्यांखालून वाहते. दरवर्षी पावसाळयात वाघाडी नदीला व तसेच गोदावरी नदीला लहान-मोठे पुर येत असतात. पुराच्या वेळी वाघाडी नदीचे पाणी ऊफळून वर येत असल्याने ते गोदावरी पात्रात जाते. गोदावरीला देखील त्यावेळी पुर असल्यास पुराचे पाणी मोठ्या प्रमाणात लगतच्या परीसरात जाते. त्यामुळे लगतच्या परिसराचे बरेचसे नुकसान होत असते. आगामी सिंहस्थ कुंभमेळा हा पावसाळयात असणार आहे. त्यामुळे वाघाडी नदीला पूर येऊन ते पाणी गोदावरी नदीमध्ये आल्यास शाही मिरवणुकीत मोठ्या प्रमाणात अडथळा निर्माण होऊन जिवीत व वित्त हानी होऊ शकते. त्यामुळे वाघाडी नदीला पुर आल्यास पाणी गोदावरी नदीत येऊ नये यासाठी वाघाडी नदीला संरक्षक भिंत (Curtain wall) बांधणे अत्यंत आवश्यक आहे. सदर ठिकाणी भित बांधल्यामुळे वाघाडी नदीच्या पुराचे पाणी गोदावरी नदीत येणार नाही. त्यामुळे शाही मिरवणुक सुरळीत पार पाडण्यास मदत होणार आहे. सदर ठिकाणी मा.आयुक्त महोदया यांनी प्रत्यक्ष जागेवर पाहणी करून सदर कामाचे प्राकलन तयार करणे बाबत आदेशित केलेले आहे.

त्याअनुषंगाने सदर काम हे सिंहस्थ आराखड्यानुसार व महाराष्ट्र महानगरपालिका अधिनियम मधील प्रकरण ६, कलम ६३ च्या पोटकलम १८ अन्वये प्राप्त अधिकारानुसार प्रस्तावीत करणेत येत आहे. सदर कामाचे सविस्तर प्राकलन मनपा पॅनलवरील आरसीसी कन्सल्टंट मे. सिव्हिल टेक, नाशिक यांचेमार्फत महाराष्ट्र राज्य दरसुची सन २०२२-२३ नुसार करण्यात आले असुन एकुण र.रु. ७,१९,९९,३८९/- (अक्षरी - सात कोटी एकोणावीस लाख नव्यानौ हजार तीनशे एकोननव्वद मात्र) इतके झालेले आहे.

सदर कामाची ई-निविदा प्रक्रिया राबविण्यात आली असून त्याचा तपशिल खालील प्रमाणे आहे.

१) विभागाचे नांव : सार्वजनिक बांधकाम विभाग

२) कामाचे नांव : नाशिक मधील गणेशवाडी भाजी बाजार जवळील वाघाडी नदी लगत संरक्षक भिंत (Curtain wall) बांधणे.

३) प्राकलन मंजुर रक्कम : **र.रु.७,१९,९९,३८९/-**
(**अक्षरी** - सात कोटी एकोणावीस लक्ष नव्यानौ हजार तीनशे एकोननव्वद मात्र)

४) तांत्रिक मान्यता : नं.NMC/PWD/TS/१५/२०२५ दि.०६/०५/२०२५ अन्वये मा.शहर अभियंता सो, यांनी तांत्रिक मान्यता दिलेली आहे.

५) निविदा सुचना क्रमां : ई - निविदा सुचना क्र. ०७/०७ (सन २०२५-२६)

६) दै.महाराष्ट्र टाईम्स, दै.लोकमत टाईम्स, दै.नवभारत, दै.नवाकाळ, दै.सामना, दै.पुण्य नगरी, दै.देशदुत टाईम्स, दै.जागरुक टाईम्स, दै.प्रात:काल, दै.डेली ट्रुथ, दै.फ्रिप्रेस जरनल या वर्तमान पत्रात निविदेस जाहिर प्रसिध्दी देऊन व www.mahatenders.gov.in या महाराष्ट्र शासनाच्या संकेतस्थळावर ऑनलाईन प्रसिध्दीने निविदा मागविण्यात आलेल्या आहेत.

अ) निविदा प्रसिध्दी कालावधी : दि. १६/०५/२०२५ ते १८/०६/२०२५

आ) आर्थिक देकार /निविदा उघडल्याचा : दि. १५/०८/२०२५

७) विषयांकित कामासाठी एकुण आठ (०८) निविदा प्राप्त झालेल्या आहेत. त्यापैकी दोन (०२) निविदा पात्र झालेल्या आहे. त्या निविदांचा तपशिल खालीलप्रमाणे आहे.

महानगरपालिका सचिवालय

नाशिक महानगरपालिका, नाशिक

स्थायी समिती ठराव

सभा क्र. : ९४

विषय क्र. : ३९२ ठराव क्र. : ३९२ दिनांक : ०७ / ११ /२०२५

८) अंदाजपत्रकीय लेखाशिर्षक : **" सिंहस्थ कामे मनपा हिस्सा "**

९) उपलब्ध तरतुद रुपये : **" सिंहस्थ कामे मनपा हिस्सा "** संगणक कोड क्र. २९४५ या लेखाशिर्षांतर्गत उपलब्ध तरतुदीनुसार काम प्रस्तावीत करण्यात आले आहे.

वरील बाब क्र. ७ मध्ये नमूद केलेल्या निविदांपैकी **मक्तेदार मे.फोरकॉन इन्फ्रा प्रा.लि, नाशिक** या मक्तेदाराची निविदा प्राकलन दरापेक्षा **४.९९० % जादा** दराने ही लघुत्तम दराची असून, मक्तेदार यांना लेखी पत्र देऊन दरपृथ्थकरण सादर करणेबाबत विचारणा केली असता, मक्तेदार यांनी मा.अतिरीक्त आयुक्त सो व मा.शहर अभियंता सो. यांचा समवेत झालेल्या संयुक्तीक चर्चेनुसार लेखी पत्र देऊन सदरचे काम प्राकलन दरापेक्षा ४.९९० % जादा दरा ऐवजी सदरचे काम प्राकलन दरापेक्षा **२.०० % कमी** दराने मंजुर करणेची विनंती केली आहे. CGST/SGST/IGST शासनास भरण्याची सर्वस्वी जबाबदारी मक्तेदार यांची राहील.

सबब विषयांकीत कामाचे **मक्तेदार मे.फोरकॉन इन्फ्रा प्रा.लि, नाशिक** यांचेकडून प्राकलन दरापेक्षा **२.०० % कमी** दराने र.रु.५,८४,२०,३२२/- अधिक (र.रु.१,०५,१५,६५८/- जी.एस.टी. सह + र.रु.७,६२,३६४/- रॉयल्टी व टेस्टींग चार्जेस सह) एकुण र.रु.६,९६,९८,३४३/- अधिक सल्लागार फी र.रु.८,९४,१८९/- अशी **एकुण र.रु.७,०५,९२,५३२/-** (अक्षरी र.रु. सात कोटी पाच लाख ब्याण्णव हजार पाचशे बत्तीस मात्र) पावेतोच्या खर्चास नियमानुसार मंजुरी देणेत येत आहे.

त्याचप्रमाणे प्रशासकीय मान्यता रक्कम ७,१९,९९,३८९/- असुन एकुण बचत रक्कम १४,०६,८५७/- यातुन त्रयस्थ संस्था गुणवत्ता परिक्षण / तपासणी याकरीता आवश्यक खर्च उपरोक्त बचत रक्कमेतुन अथवा मनपा लेखाशिर्षक " मनपा क्षेत्रातील विविध प्रकल्पाचे सर्व्हेक्षण करणे " संगणक कोड ५०२२ मधुन काम करुन यावो

तथापी संदर्भ क्र.०३ अन्वये मा.कुंभमेळा आयुक्त तथा सदस्य सचिव, नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण, नाशिक यांना दि.२२/०९/२०२५ रोजी सदर कामास प्रशासकीय मंजुरी मिळणे बाबत लेखी पत्र सादर केलेले आहे. तसेच संदर्भ क्र.४ चे दि.३०/१०/२०२५ चे पत्रान्वये सुधारीत प्रशासकीय मंजुरी व यापुर्वी प्रसिध्द तीन पुलाच्या कामांच्या कमी दराच्या निविदा प्राप्त होऊन कार्यारंभ आदेश दिलेनंतर एकुण र.रु.८.१८ कोटी रक्कमेची बचत झाल्यामुळे सदर बचत रक्कमेतुन र.रु.७.२० कोटीच्या नाशिक मधील गणेशवाडी भाजी बाजार जवळील वाघाडी नदी लगत संरक्षक भिंत (Curtain wall) बांधणे. कामास नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण यांची प्रशासकीय मंजुरी प्राप्त झाल्यास, सदरील कामास प्राप्त प्रशासकीय मान्यतेनुसार शासन निधीतुन कामासाठी उपलब्ध तरतूदी मधुन सदरचा खर्च करण्यात यावा.

सबब त्यानुसार **मक्तेदार मे.फोरकॉन इन्फ्रा प्रा.लि, नाशिक** यांचेशी करार करण्यास नियमानुसार मंजुरी देणेत येत आहे.

(मदन हरिश्चंद्र)
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मा.सादर,

विषय - नाशिक मधील गणेशवाडी भाजी बाजार जवळील वाघाडी नदीलगत संरक्षक भिंत (Curtain Wall) बांधणे.

संदर्भ :- १) नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण यांचेकडील प्रशासकीय मंजुरी दि.१४/०९/२०२५.
२) मा.स्थायी समिती ठराव क्र.३९२ दि.०७ /११/२०२५.
३) दि.१०/११/२०२५ रोजी आपण करून दिलेला करारनामा .

उपरोक्त नाशिक मधील गणेशवाडी भाजी बाजार जवळील वाघाडी नदीलगत संरक्षक भिंत (Curtain Wall) बांधणे कामास नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण यांचेकडील दिनांक १४/०९/२०२५ रोजीच्या प्रशासकीय मान्यता तसेच मा.स्थायी समिती ठराव क्र.३९२ दि.०७ /११/२०२५ अन्वये मक्तेदार यांचेशी कामाचा करारनामा करणे कामी आवश्यक ती पुर्तता करून सोबत ठेवली आहे स्वाक्षरी होणेस विनंती.

व.लिपीक

कार्यकारी अभियंता सो.

मा.शहर अभियंता सो.

नाशिक महानगरपालिका, नाशिक

राजीव गांधी भवन, शरणपुर रोड, (पोस्ट बॉक्स नं. १२) नाशिक -४२२००२

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नाशिक महानगरपालिका,नाशिक
जा.क्र.मनपा/साबांवि/डेस्क-८/०५ / २०२५
दिनांक :-११/११/२०२५

कार्यारंभ आदेश

प्रति
मे.फॉरकॉन इन्फ्रा
१०२, हिलव्हयु अपार्टमेंट
तिडके कॉलनी, नाशिक

विषय- नाशिक मधील गणेशवाडी भाजी बाजार जवळील वाघाडी नदीलगत संरक्षक भिंत (Curtain Wall) बांधणे.

संदर्भ :- १) नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण यांचेकडील प्रशासकीय मंजुरी दिनांक १४/०९/२०२५.
२) दि.१०/११/२०२५ रोजी आपण करून दिलेला करारनामा .

प्रशासकीय ठराव / आदेश सिंहस्थ कुंभमेळा प्राधिकरण यांचेकडील दि.१४/९/२०२५	ई निविदा सुचना क्र.०७ दि.१६/५/२०२५	मा.स्थायी समिती ठराव क्र.३५५ दि.१४/१०/२०२५
करारनामा पत्र क्र.-११५९ दि.०४/११/२०२५	अतिरिक्त सुरक्षा अनामत र.रु.----------	सुरक्षा अनामत र.रु. ३,५३,०००/-
तरतुद	सिंहस्थ कुंभमेळा -२०२७	संगणक कोड क्र. ४०९७

नाशिक येथील आगामी सिंहस्थ कुंभमेळा-२०२७ अनुषंगाने नाशिक महानगरपालिकेच्या वरील विषयाधीन कामांस अनुसरून आपण सादर केलेली न्युनतम दराची निविदा वाटाघाटी अंती अंतीम झाल्यानुसार निविदा दरापेक्षा २.००% कमी दराने र.रु.५,८४,२०,२३२/- अधिक (र.रु.१,०५,१५,६५८/- जी.एस.टी. सह + र.रु.७,६२,३६४/- रॉयल्टी व टेस्टींग चार्जेस सह) असे एकूण र.रु. ६,९६,९८,३४३/- (अक्षरी र.रु. सहा कोटी शहांनोलक्ष अठ्यांनोहजार तीनशे त्रेचाळीस मात्र) इतक्या रक्कमेपर्यंत करणेस मंजुरी मिळालेली आहे. सदरचे काम मुदतीत करारनाम्याच्या अटीशर्ती नुसार पूर्ण दि.११/११/२०२५ ते दि.११/०५/२०२७ पावेतो करण्यासाठी खालील अटी शर्तीस अधिन राहून कार्यारंभ आदेश देण्यात येत आहे.

१) सदर कामाची मुदत ही पावसाळा हंगाम धरून असुन कामाची प्रगती निविदेतील अटी शर्ती क्र.२ प्रमाणे सातत्याने ठेवायची आहे.

२) नाशिक त्र्यंबकेश्वर कुंभमेळा अधिनियम २०२५ मधील सर्व तरतूदी या कामाला लागू राहतील.

३) सदर कामावर नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरणामार्फत निर्देशित केल्यानुसार कामाच्या जागेवर माहिती दर्शविणारा फलक लावावा.

४) संर्पूर्ण कामाच्या जागेचे कामाचे काम सुरु करण्यापूर्वी कोणतीही जागा सुटंणार नाही अशाप्रकारे दिनांक नमूद करून व्हिडिओ शूटिंग करावे आणि जियो स्टॅम्ड आणि जियो टेंग्ड फोटो काढावेत. त्याचप्रमाणे प्रत्येक कामाचे जास्तीत जास्त एक महिना किंवा त्यापेक्षा कमी या कालावधीमधे अशा प्रकारचे व्हिडिओ आणि फोटो पुन्हा काढावेत हे सर्व जतन करून ठेवावेत जेणेकरुन याला भविष्यात योग्य त्या संकेतस्थळावर जाहीररित्या प्रदर्शित करता येईल.

५) सदर कामासाठी युनिक पायाभूत सुविधा आयडी पोर्टल (Infra ID Portal) कार्यान्वित करणे बाबत दिलेल्या सूचनांचे पालन करावे व त्यानुसार कार्यवाही करावी

६) प्रकल्प व्यवस्थापनाच्या दृष्टीने वेळोवेळी दिलेल्या निर्देशानुसार आवश्यक ती माहिती नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरणाला सादर करण्यासाठी वेळोवेळी उपलब्ध करून देणे बंधनकारक आहे.

७) सदर कामाचा दर्जा / गुणवत्ता आणि वेग तपासण्यासाठी, त्याचप्रमाणे कामाचे गूल्यमापन करण्यासाठी त्रयस्थ यंत्रणांमार्फत वेळोवेळी तपासणी आणि मूल्यमापन करण्यात येईल.

८) सदर कामास अनुसरून नाशिक महानगरपालिका , नाशिक-त्र्यंबकेश्वर कुंभमेळा प्राधिकरण यांनी वेळोवेळी दिलेल्या सुचना, परिपत्रक/ निर्देश यांचे पालन करणे बंधनकारक आहे.

९) नाशिक महानरपालिका , सिंहस्थ कुंभमेळा प्राधिकरण याच्या प्रकल्प व्यवस्थापन प्रणालीवर वेळोवेळी फोटोग्राफ , व्हिडीओ रेकॉंडींग करुन अपलोड करणे तसेच प्रत्येक कामाचे छायाचित्र काढणे व ते देयकाबरोबर सादर करणे मक्तेदारास बंधनकारक आहे.

१०) कामाच्या ठिकाणी आपण नेमलेल्या प्रतिनिधीचे नाव, पत्ता, भ्रमणध्वनी क्रमांक या कार्यालयास तसेच उपअभियंता यांना ७ दिवसाचे आत लेखी स्वरूपात कळविण्यात यावेत.

११) कार्यारंभ आदेश मिळालेनंतर आपण करावयाच्या कामाचा प्रत्येक महिन्याचा आराखडा तयार करून कार्यालयास सादर करणे यावा. तसेच कामाची गुणवत्ता राखुन ठरवुन दिलेल्या कालावधीमध्ये पुर्ण करणेची जबाबदारी आपली राही

१२) कामासाठी गौण खनिजातील स्वामित्वधन शासनास भरणे आवश्यक आहे. त्यासाठी योग्य त्या प्राधिकरणाकडे स्वामीत्वधन भरणेत येऊन त्यांचे ना हरकत प्रमाणपत्र देयकासोबत सादर करणे बंधनकारक राहील. अन्यथा देयकातून वसुली करणेत येईल, याची नोंद घ्यावी.

१३) निविदा शर्तीनुसार कामाचा विमा व कामगारांचा विमा काढणे आवश्यक आहे. सदरचा विमा संचालक, विमा निधी महाराष्ट्र राज्य मुंबई यांचेकडुनच काढण्यात यावा व त्याची प्रत या कार्यालयास १५ पंधरा दिवसाचे आत सादर करण्यात यावी अन्यथा निविदा अटी शर्तीनुसार कार्यारंभ आदेशात नमुद कामाच्या किंमतीच्या १ % दराने त्याची वसुली आपल्या देयकातुन करण्यात येईल, याची नोंद घ्यावी.

१४) भविष्य निर्वाह निधी कायदा १९५२ व दिनांक ०८/०१/२०११ ची अधिसुचना अन्वये मक्तेदाराने कामावर नियुक्त केलेल्या कर्मचाऱ्यांचा भविष्य निर्वाह निधी भरलेबाबतची चलने बिलासोबत सादर करावी. मक्तेदाराने शासन निर्णयाप्रमाणे करासंबधित जी.एस.टी.चे रजिस्ट्रेशन करुन जी.एस.टी. कर भरणे बंधनकारक आहे. तसेच दिनांक ०१/०७/२०१७ पासुन जी.एस.टी. कर प्रणाली लागु झाल्यामुळे सदर कामामध्ये वस्तू व सेवा यांची यादी वा विक्री केले बाबतचे विवरणपत्र दरमहा पाच तारखेच्या आत मनपास सादर करणे बंधनकारक आहे.

१५) देयक अदा करतांना निधीच्या उपलब्धतेनुसार अदा करणेत येईल. देयक अदा करणेसाठी विलंब झाल्यास त्याबाबत कुठलाही क्लेम देण्यात येणार नाही.

१६) काम करतांना युटीलीटी सर्विसेस (विदयुत केबल,पाणीची पाईप लाईन,ड्रेनेज लाईन) इत्यादी नादुरुस्त झाल्यास मक्तेदाराने स्वखर्चाने व वेळेत दुरुस्त करण्यात याव्यात.

१७) शासनाच्या, संबंधित विभागांच्या आणि इतर सक्षम प्राधिकाऱ्यांच्या (उदा. केंद्रीय सतर्कता आयोग) यांनी वेळोवेळी निर्गमित केलेल्या मार्गदर्शक सूचनांचे पालन करावे लागेल.

१८) बांधकाम साहित्याची तपासणी करतांना आवश्यक चाचण्या नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण द्वारे नियुक्त यंत्रणा/ सल्लागार, नाशिक मनपा गुणनियंत्रण विभागाचे परिपत्रक क्र. जा.क्र./गुनि/कक्ष-१/१/२०२२ नुसार करण्यात याव्यात.

कार्यकारी अभियंता
सार्वजनिक बांधकाम विभाग
नाशिक महानगरपालिका, नाशिक

प्रत माहितीसाठी

१) मा.शहर अभियंता, सो. (बांधकाम), मनपा, नाशिक यांना सविनय सादर

२) गुण नियंत्रण व दक्षता विभाग, मनपा, नाशिक

३) विमा संचालक, महाराष्ट्र राज्य गृहनिर्माण भवन, (म्हाडा)
पहीला मजला, कलानगर समोर, रुम नं. २६४ बांद्रा (पुर्व), मुंबई ४०० ०५१

४) उपअभियंता, (नाशिकरोड) ,साबांवि , मनपा, नाशिक

अ) कार्यारंभ आदेश ,करारनामा व निविदा अटी / शर्तीनुसार पुर्तता करुन घेणेत यावी.

४) स्थळप्रत.

Go-Green - Create your Deposit through Bank's Mobile App (VYOM)

यूनियन बैंक ऑफ इंडिया
भारत सरकार का उपक्रम

Union Bank of India
A Government of India Undertaking

(Scan this for Deposit Details)

(Scan this for Terms & Conditions)

NASHIK-GOVIND NAGAR

TERM DEPOSIT ADVICE

(in lieu of Term Deposit Receipt)

Advice No: DAP328920000000000005510390

Date: 11.11.2025

New

Dear Sir/Madam,

We have pleasure in confirming your deposit of INR 353000 (Three Lakh Fifty Three Thousand Rupees Only) held with us, the details of which are as shown below.

Your FD account no. 328923030002685 . Please quote this is in all future correspondences. Thank you for banking with us.

Customer Name/s

1) EXECUTIVE ENGINEER NASHIK MUNICIPAL CORPORATION NASHIK ON ACCOUNT OF FOREIGN EXPERT PVT LTD

2)

3)

CIF Number:

900890296

Mode of Operation:

AUTHORISED SIGNATORY

Scheme:

DEP REINVEST CERT QRTLY INT

Maturity Instructions:

Renewal

Frequency of Interest payment:

Quarterly

Credit Interest & maturity proceeds to account no.:

Nomination:

N

Nominee(s) Name/Reg no.:

Reverse Account No.:

586200030329823

TDR a/c No.	Tenure	Interest Rate	Principal Amt	Value Date	Maturity Date	Maturity Value
328923030002685	*37 Months 0 Days*	*6.4*	*INR 353000*	*11-11-2025*	*11-12-2028*	*INR 429317*

Terms and Conditions

(1) This term deposit advice is non-transferrable and non-negotiable.
(2) Please inform us of any change in your Resident/Non-Resident status as and when such change takes place. The status declaration on the account opening form shall remain in force until such time as a change is advised to us.
(3) The account number given in the term deposit advice only needs to be quoted with your instructions to us in all future communication by the depositor/s. There is no need to physically send this term deposit advice.
(4) Payment of interest is subject to Tax at Source (TDS) as per Income Tax rules in case of domestic deposits.
(5) Please furnish proof of PAN to avoid TDS at higher rates, as per Income Tax rules.
(6) If you are exempt from TDS, please furnish form 15G/H as applicable in the month of April of each financial year. The facility for online submission of Form 15G/H is also available.
(7) The Maturity date is recorded on the certificate to enable the depositors to receive the maturity on the due date The Bank is not bound to give further intimation of the due date.
(8) Interest on the deposits withdrawn before the maturity date will be paid at the rate applicable to the period for which the deposit has run or the contracted rate whichever is lower. The bank reserves the right to charge a penalty for pre-mature withdrawal or extension of deposit.
(9) Term Deposit will be disposed off according to the maturity instructions given at the time of opening of the deposit. In case of auto renewal, the deposit will be renewed for the same duration for which it was originally kept, at the rate of interest prevailing on the date of renewal for that duration, if auto renewal instructions are given, the instructions will continue to be executed till terminated by deposit account holder/s.
(10) Monthly interest is paid at a discounted rate.
(11)Please request the branch in case of Term Deposit Receipt is required. In case Term Deposit Receipt issued, Term Deposit Advice (already issued, if any) will be null and void.
(12)After renewal and dispatch of the TDA, instructions to repay the maturity proceeds, renders this TDA null and void.
(13)Please note the above terms and conditions are subject to change from time to time.

Authorized Signatories

Union Bank of India ★ यूनियन बैंक ऑफ इंडिया ★ Govind Nagar Nashik Br.

महाराष्ट्र शासन
GOVERNMENT OF MAHARASHTRA
ई-सुरक्षित बँक व कोषागार पावती
e-SECURED BANK & TREASURY RECEIPT (e-SBTR)

19462661473337

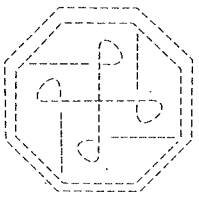
Bank/Branch :	SBI / 03872,SATPUR IND AREA		
PmtTxn id :	106545	Stationery No :	XXXXXXXXXX3337
Pmt DtTime :	11-11-2025@03:18:46	Print DtTime :	11-11-2025@03:23:11
District :	5101/NASHIK	Office Name :	IGR311,NSK1_HQR SUB REGISTRAR NASHIK 1
ChallanIdNo :	00203872111125079712	GRAS GRN :	MH011473135202526S
		GRN Date :	11-11-2025@03:18:46
StDuty Schm :	0030045501		
StDuty Amt :	Rs 211000/-(Rs Two, One One, Zero Zero Zero Only)		
RgnFee Schm :			
RgnFee Amt :			
Article :	63/63,Works Contract		
Prop Mvblty :	Not Applicable	Consideration :	Rs 71999389/-
Prop Descr :	Construction of a protective curtain, wall along the Waghadi River near , Ganeshwadi Vegetable Market in Nashik,, 422003		
Duty Payer :	PAN-AADCB1402H, FORCON INFRA PVT LTD		
Other Party :	PAN-AAALN0085E, Nashik Municipal Corporation		

Bank official-1 Name & Signature

Bank official-2 Name & Signature

भारतीय स्टेट बैंक / बैंक STATE BANK OF INDIA 3872 Satpur Ind. Area Br. सातपूर औद्यो. वसा. शाखा, नाशिक

e-SBTR IS VALID UPTO SIX MONTHS FROM THE DATE OF PAYMENT.



नाशिक महानगरपालिका,नाशिक.

राजीव गांधी भवन, शरणपुररोड नाशिक -422002

www.nmc.gov.in Email-ce@nmc.gov.in

जा.क्र.साबांवि/डेस्क-८/१९८७/२०२५
दि. १९/११/२०२५

प्रति
मे.फॉरकॉन इन्फ्रा प्रा.लि.
नाशिक.

विषय- नाशिक मधील गणेशवाडी भाजी बाजार जवळील वाघाडी नदी लंगत संरक्षक भिंत (Curtain Wall) बांधणे.

संदर्भ- १) मा.कुभमेळा आयुक्त तथा सदस्य सचिव नाशिक त्र्यंबकेश्वर प्राधिकरण नाशिक यांना दिलेली पत्र क्र.०८ दि.३०/१०/२०२५
२) सिंहस्थ कुंभमेळा प्राधिकरणाची दि. / /२०२५ रोजीची प्रशासकीय मान्यता .

उपरोक्त कामास दि. /१०/२०२५ अन्वये मंजुर झालेले असल्याने सदरचे पत्र मिळाले पासून ३ दिवसांचे आत कागदपत्रांची पुर्तता करावी.

१. रक्कम रुपये ३,५३,००० /- (१.०० पैकी उर्वरीत ०.५० टक्का सुरक्षा अनामत) म्हणून नॅशनलाईज बँकेची एफ.डी.आर./बँक गॅरंटी ३७ महिने मुदतीची सादर करावी.
२. रक्कम रुपये २,११,०००/- स्टॅम्प पेपर व रुपये २०/- रुपये चे कोर्ट फी स्टॅम्प फी सादर करावी.

वरील कागदपत्रांची करारनामा करणे कामी त्वरीत पुर्तता करावी, मुदतीत पुर्तता न केल्यास आपणास काम करावयाचे नाही असे समजुन पुढील कार्यवाही करण्यात येईल याची नोंद घ्यावी.

कार्यकारी अभियंता
सार्वजनिक बांधकाम विभाग
नाशिक महानगरपालिका,नाशिक

FORCON INFRA PVT. LTD. NASHIK

महाराष्ट्र शासन
नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण
मध्यवर्ती प्रशासकिय इमारत, नाशिक रोड, नाशिक - 422101
दुरध्वनी क्र. 0253-2461909 **Email- kumbhmela.2027@mah.gov.in**

दिनांक: स्वाक्षरीखाली नमूद आहे.

प्रशासकीय मान्यता आदेश:-

विषय:- नाशिक त्र्यंबकेश्वर सिंहस्थ कुंभमेळ्यासाठी पूलांच्या कामांना प्रशासकीय मान्यता देणे बाबत.
संदर्भ:- 1. नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरणाची बैठक दिनांक 28/07/2025 ठराव क्रमांक 04.
2. या कार्यालयाचे पत्र दिनांक 29/07/2025.
3. शासनाचे पत्र क्रमांक कुंभमे-2025/प्र.क्र.235/ नवि-25 दिनांक 29/08/2025.
4. आयुक्त, नाशिक महानगरपालिका, नाशिक यांचे पत्र क्रमांक सांबा/डेस्क-8/930/2025 दिनांक 29/08/2025.
5. आयुक्त, नाशिक महानगरपालिका, नाशिक यांचे पत्र क्रमांक सांबा/डेस्क-8/1001/2025 दिनांक 10/09/2025.

वाचा - नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण अधिनियम, 2025 चे कलम 7 (1) (ग).

कार्यान्वयीन यंत्रणा नाशिक महानगरपालिका यांनी विनंती केल्यानुसार नाशिक त्र्यंबकेश्वर सिंहस्थ कुंभमेळा 2027-28 च्या आयोजनासाठीच्या दृष्टीने आवश्यक असणाऱ्या खालील कामांना नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण अधिनियम 2025 चे कलम 7 (1) (ग) नुसार नमूद केलेल्या अटी शर्तीच्या अधीन राहून खालील प्रमाणे प्रशासकीय मान्यता देण्यात येत आहे.

अ. क्र.	कामांचे नाव	प्रशासकीय मान्यता रक्कम (रुपये कोटी)	काम पूर्ण करण्याची मुदत	कार्यान्वयीन यंत्रणा
1	मिलिंद नगर येथील वाहतुक कोंडी सोडविणे कामी नंदिनी नदीवर २४ मीटर डी. पी. रस्त्यावर पुल बांधणे.	19.23	मार्च 2027 पर्यंत	नाशिक महानगरपालिका
2	लक्ष्मीनारायण मंदिरालगत समांतर पुल बांधणे.	20.96	मार्च 2027 पर्यंत	नाशिक महानगरपालिका
2	संत गाडगे महाराज पुलाचे लगत डाऊन रॅम्पचे बांधकाम करणे.	5.85	मार्च 2027 पर्यंत	नाशिक महानगरपालिका
4	वडनेर दुमाला येथे वालदेवी नदीवर अस्तित्वातील पुलालगत नव्याने पुल बांधणे.	16.76	मार्च 2027 पर्यंत	नाशिक महानगरपालिका
	एकूण	62.80		

FORCON INFRA PVT. LTD. NASHIK

महाराष्ट्र राज्य पायाभूत सुविधा विकास महामंडळामार्फत नाशिक शहराच्या रिंगरोडचे काम प्रस्तावित आहे. सदरचे काम मंजूर झाल्यास नाशिक मुंबई महामार्ग ते नाशिक पुणे महामार्ग या पट्ट्यातील दोन महामार्गांना जोडणारा, नाशिकच्या विकास आराखड्यात दर्शविलेला रिंगरोड मंजूर होण्याची शक्यता आहे. असा रिंगरोड मंजूर झाल्यास, वर अनुक्रमांक चार वर नमूद वडनेर-दुमला येथे वालदेवी नदीवर अस्तित्वातील पुलालगत नव्याने पुल बांधणे या पुलाची कुंभमेळ्याकरिता आवश्यकता राहणार नाही. यामुळे सदरचे काम सुरू करण्यापूर्वी महाराष्ट्र राज्य पायाभूत विकास महामंडळाकडून त्यांचे रिंगरोडचे काम कुंभमेळ्यापूर्वी पूर्ण होणार नाही, याची खात्री करावी आणि त्यानंतरच कार्यारंभ आदेश द्यावा.

अटी व शर्ती:-

१. संबंधित कार्यान्वयीन यंत्रणेला शासनाच्या, संबंधित विभागांच्या आणि इतर सक्षम प्राधिका-यांच्या (उदा. केंद्रीय सतर्कता आयोग) यांनी वेळोवेळी निर्गमित केलेल्या मार्गदर्शक सूचनांचे पालन करावे लागेल.
२. नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण आणि जिल्हास्तरीय सिंहस्थ कुंभमेळा कार्यकारी समिती, नाशिक यांचे मार्फत वेळोवेळी दिलेल्या निर्देशांचे पालन संबंधित कार्यान्वयीन यंत्रणेला करावं लागेल.
३. नाशिक त्र्यंबकेश्वर कुंभमेळा अधिनियम 2025 मधील सर्व तरतूदी या कामाला लागू राहतील.
४. सदर कामावर नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरणामार्फत निर्देशित केल्यानुसार कामाच्या जागेवर माहिती दर्शविणारा फलक लावावा लागेल.
५. सदर काम किंवा त्याचा कोणताही घटक इतर कोणत्याही योजनेत मान्य झाले नाही अथवा करण्यात आले नाही याची खात्री कार्यान्वयीन यंत्रणेने करावी.
६. सदर काम पूर्ण झाल्यावर त्याचा केवळ सार्वजनिक वापर होणार असून कोणत्याही स्वरुपाचा खाजगी वापर होणार नाही याची दक्षता कार्यान्वयीत यंत्रणेने घ्यावी.
७. कार्यान्वयीन यंत्रणा ही सदर कामाचा वापर करणारी आणि देखभाल दुरुस्ती करणारी यंत्रणा नसल्यास, सदर काम पूर्ण झाल्यावर वापर करणारी आणि देखभाल/ दुरुस्ती करणा-या यंत्रणेने काम गुणवत्तापूर्ण झाले आहे किंवा कसे याची खात्री करून ते ताब्यात घ्यावे.
८. खरेदीच्या कामांबाबत शासनाने वेळोवेळी निर्गमित केलेल्या निर्देशांचे पालन करावे. तसेच वस्तुंची अथवा इतर बाबींची खरेदी शासनाच्या GeM पोर्टलवरुन अथवा शासनाच्या इतर मार्गदर्शक सूचनांनुसारच करावी.
९. मंजूर अनुदानापेक्षा (प्रशासकीय मान्यता रकमेपेक्षा) जास्त खर्च करता येणार नाही. तसेच कामाचे भाग पाडून काम करता येणार नाही.
१०. सर्व कामांच्या जागांचे कामाचे काम सुरु करण्यापूर्वी कोणतीही जागा सुटणार नाही अशाप्रकारे दिनांक नमूद करून व्हिडिओ शूटिंग करावे आणि जियो स्टॅम्प्ड आणि जियो टॅग्ड फोटो काढावेत. त्याचप्रमाणे प्रत्येक कामाचे जास्तीत जास्त एक महिना किंवा त्यापेक्षा कमी या कालावधीमधे अशा प्रकारचे व्हिडिओ आणि फोटो पुन्हा काढावेत हे सर्व जतन करून ठेवावेत जेणेकरुन याला भविष्यात योग्य त्या संकेतस्थळावर जाहीररित्या प्रदर्शित करता येईल.
११. नियोजन विभागाच्या दिनांक 09 जून 2025 रोजीच्या शासन निर्णयानुसार प्रत्येक पायाभूत विकास प्रकल्पांसाठी युनिक पायाभूत सुविधा आयडी पोर्टल (Infra ID Portal) कार्यान्वित करणे बाबत दिलेल्या सूचनांचे कार्यान्वयीन यंत्रणेने पालन करावे व त्यानुसार कार्यवाही करावी.
१२. प्रकल्प व्यवस्थापनाच्या दृष्टीने वेळोवेळी दिलेल्या निर्देशानुसार आवश्यक ती माहिती नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरणाला सादर करावी.
१३. मंजूर करण्यात येत असलेल्या वरील कामांची भविष्यातील देखभाल दुरुस्तीचा खर्च कार्यान्वयीन यंत्रणेने [illegible] निधीतून करावा अथवा हस्तांतरण करुन घेणा-या यंत्रणेने करावा.

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१४. सदर कामांचा कोणत्याही उपांगांचे काम इतर कोणत्याही शीर्ष अथवा योजनेतून प्रस्तावित नाही आणि/ किंवा झाले नाही याची खात्री कार्यान्वयीन यंत्रणेने काम सुरु करण्यापूर्वी करावी.

१५. सदर कामाची सक्षम प्राधिकाऱ्याकडून तांत्रिक मान्यता घेणे बंधनकारक आहे.

१६. सदर कामाचे पर्यवेक्षण आणि नियंत्रण संबंधित कार्यान्वयीन यंत्रणेने करावे.

१७. सदर कामाचा दर्जा/ गुणवत्ता आणि वेग तपासण्यासाठी, त्याचप्रमाणे कार्यान्वयीन यंत्रणेच्या कामकाजाचे मूल्यमापन करण्यासाठी त्रयस्थ यंत्रणांमार्फत/ यंत्रणांना वेळोवेळी तपासणी आणि मूल्यमापन करण्यात येईल. यासाठीचा येणारा खर्च या कामाच्या अंदाजपत्रकीय रकमेतून नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरणामार्फत थेट संबंधित यंत्रणांना अदा केला जाईल.

१८. थर्ड पार्टी इन्स्पेक्शन बद्दल आवश्यक ती तरतूद अंदाजपत्रकात करावी.

१९. निविदा प्रक्रियेमध्ये सर्वसाधारण पात्रते (eligibility) संबंधात निकष सर्वसाधारणपणे त्या त्या विभागाचे नेहमीचे जशी असतात त्या पद्धतीने ठेवावे जेणेकरून स्पर्धा चांगली होईल. तथापि दर्जा उत्तम राखण्यासाठी दंडात्मक (penalty च्या) तरतुदी अधिक कठोर करायचे असल्यास तशी मुभा संबंधित विभागाला राहील.

२०. कामे हाती घेताना शासनाच्या संबंधित विभागाच्या / कार्यालयांच्या मार्गदर्शक सूचना विचारात घ्याव्यात (उदा. अग्नीशमन सेवा संचालनालय, वैद्यकीय शिक्षण व संशोधन संचालनालय, इ.). तसेच याबाबत इतर मोठ्या शासकीय व निमशासकीय संस्था (उदा. राज्य शासनाचे संबंधित विभाग, केंद्र शासनाचे संबंधित विभाग, मोठ्या महानगरपालिका/ महामंडळे, इ.) यांनी वेळोवेळी निर्गमित केलेल्या मार्गदर्शक सूचना, खरेदी धोरण व निविदांचा देखील अभ्यास निष्पक्षपणे व सखोलपणे करावा. त्याचप्रमाणे या क्षेत्रातील सर्वोत्तम कार्यपद्धतींचा (best practices) चा विचार करावा. तसेच आवश्यकतेनुसार त्या क्षेत्रातील तज्ञ / सल्लागार यांच्या सेवा घ्याव्यात. या प्रकारे पूर्ण काळजी घेवून अशा कामांबाबत/ प्रकल्पांबाबत कार्यवाही करावी. सदरची कामे/ प्रकल्प वेळेत आणि गुणवत्तेनुसार पार पाडण्याची जबाबदारी संबंधित कार्यान्वयीन यंत्रणेच्या कार्यालय प्रमुखाची राहील याची नोंद घ्यावी.

२१. सदर कामांची प्रस्तावित रक्कम ही कामे पूर्ण करुन ती कुंभमेळ्यासाठी प्रत्यक्षात उपयोगाला येण्याच्या दृष्टीने आणि कार्यान्वित होण्याच्या दृष्टीने परिपूर्ण प्रकारे प्रस्तावित केली आहे, असे गृहीत धरण्यातून ही प्रक्रिया करण्यात येत आहे. उदा. एखाद्या कामासाठी भूसंपादन किंवा तिथे पोहचण्यासाठी अप्रोच रोड किंवा फर्निचर/ विद्युतीकरण ते या कामाचा भाग आहे, असे गृहीत धरण्यात येत आहे. तसेच कामाशी निगडीत नसलेली कामे घेतलेले नाही (उदा. कार्यालयीन गाड्यांचे भाडे) असे गृहीत धरण्यात येत आहे याची नोंद कार्यान्वयीन यंत्रणेने घ्यावी.

२२. सदर कामाचे आवश्यक ते अभिलेखे तयार करण्याची आणि अभिलेख जतन करण्याची जबाबदारी संबंधित कार्यान्वयीन यंत्रणेची राहील.

२३. या कामाबाबत उद्भवणाऱ्या न्यायालयीन, कायदेशीर आणि लेखापरीक्षण विषयक बाबींसाठी संबंधित कार्यान्वयीन यंत्रणा जबाबदार आहे.

२४. काम पूर्ण झाल्यानंतर कामाच्या पूर्णत्वाचा दाखला व कामावर केलेल्या खर्चाचे उपयोगीता प्रमाणपत्र 30 दिवसात सादर करावे.

२५. या कामांवर होणारा खर्चाचा हिशेब स्वतंत्रपणे ठेवण्यात यावा. तसेच कामावर झालेला खर्च वजा जाता शिल्लक रक्कम या कार्यालयाकडे 15 दिवसात वर्ग करावी. कामावर झालेली बचत इतर कामांवर वळती करण्यात येवू नये.

२६. सदर कामासाठी आवश्यक असलेली जागा कायदेशीररित्या ताब्यात घेण्याची जबाबदारी संबंधित कार्यान्वयीन यंत्रणेची राहील.

२७. सदर काम करीत असताना आवश्यक असणाऱ्या केंद्र शासन, राज्य शासन, स्थानिक स्वराज्य संस्था किंवा कोणत्याही प्राधिकाऱ्याच्या आवश्यक असणाऱ्या, कायदेशीर व इतर परवानग्या प्राप्त करून घेण्याची जबाबदारी संबंधित कार्यान्वित यंत्रणेची राहील.

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२८. सदरचा प्रशासकीय मान्यतेचा आदेश नगर विकास विभागाच्या मागणी क्र.एफ-2, मुख्य लेखाशिर्ष 2217B357, 191, स्थानिक संस्था, महानगरपालिका, नगरविकास प्राधिकरणे, शहर सुधार मंडळे, इत्यादींना सहाय्य, 31 सहायक अनुदाने (वेतनेतर) (00) (00) (97) सिंहस्थ कुंभमेळ्याचे नियोजन व अंमलबजावणी यावरील खर्चाकरिता सहायक अनुदान (कार्यक्रम) कुंभमेळा निधी संबंधित शीर्षातून देण्यात येत आहे. तथापि शासनस्तरावर किंवा प्राधिकरणात इतर शीर्षातून किंवा योजनेतून सदरचा खर्च करण्याचा निर्णय झाल्यास त्याप्रमाणे निधी उपलब्ध केला जाईल.

२९. नाशिक महानगरपालिकेने कुंभमेळा संबंधित कामांवर त्यांच्या निधीतील किती टक्के वाटा उचलायचा हे ठरलेले नाही. याबाबत शासनस्तरावर होणारा निर्णय महानगरपालिकेला बंधनकारक राहील आणि त्यानुसार तसा वाटा त्यांना उचलणे बंधनकारक राहील.

Signed by
Praveen Nilkanthrao Gedam
Date: 14-09-2025 20:20:47
(डॉ. प्रवीण गेडाम)
अध्यक्ष, नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण तथा,
विभागीय आयुक्त, नाशिक

प्रति,

आयुक्त, नाशिक महानगरपालिका, नाशिक.

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जा.क्र.साबांवि/डेस्क-८/०८ /२०२५

दि. ३०/१०/२०२५

प्रति,
मा.कुंभमेळा आयुक्त तथा सदस्य सचिव,
नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण,
नाशिक.

विषय: सिंहस्थ कुंभमेळा २०२७
कुंभमेळा काळात रहदारी नियंत्रणासाठी आवश्यक पुलाच्या कामांना बचत रकमेतून प्रशासकीय मंजूरीसाठी मिळणे बाबत.

संदर्भः १. नाशिक महानगरपालिकेचे कुंभमेळा/ प्राधिकरणास पत्र क्र ७५० दिनांक १०/०७/२०२५.
२.नाशिक महानगरपालिकेचे कुंभमेळा/ प्राधिकरणास पत्र क्र ८१२ दिनांक २५/०७/२०२५.
३.नगर विकास विभाग विभाग महाराष्ट्र शासन यांचेकडील प्र.क्र.१०५ /नवी -२५ दिनांक २१ जुलै २०२५ अन्वये मंजुरी.
४.नाशिक महानगरपालिकेचे कुंभमेळा/ प्राधिकरणास पत्र क्र ९९४ दिनांक ०९/०९/२०२५.
५. नाशिक त्र्यंबक कुंभमेळा प्राधिकरण/प्रशासकीय मान्यता आदेश दिनांक १४/०९/२०२५.
६.नाशिक महानगरपालिकेचे कुंभमेळा/ प्राधिकरणास पत्र क्र०४ दिनांक०३/१०/२०२५.
७.नाशिक महानगरपालिकेचे कुंभमेळा/प्राधिकरणास पत्र क्र१०९१ दिनांक ०३/१०/२०२५.
८. नाशिक महानगरपालिकेचे कुंभमेळा/प्राधिकरणास पत्र क्र. ०५ दिनांक १६/१०/२०२५.
९. नाशिक महानगरपालिकेचे कुंभमेळा/प्राधिकरणास पत्र क्र०६ दिनांक १७/१०/२०२५.
१०. नाशिक त्र्यंबक कुंभमेळा प्राधिकरण/प्रशासकीय मान्यता आदेश दिनांक ०३/१०/२०२५.

नाशिक -त्र्यंबकेश्वर कुंभमेळाच्या दृष्टीकोनातून नाशिक शहरातील आवश्यक कामांकरिता र.रु. १५१७२.४२ कोटी रक्कमेचा एकत्रीत आराखडा मंजूरीसाठी सादर करण्यात आला आहे.

नाशिक पोलीस आयुक्तालयाकडून दिनांक २९/१०/२०२५ रोजी प्राप्त झालेल्या वर्गवारीनुसार सुधारित आराखडा दिनांक ०९/०९/२०२५ रोजीच्या पत्रान्वये सादर करण्यात आला आहे. कुंभमेळा प्राधिकरणाकडून दिनांक १४/०९/२०२५ नुसार पुलांच्या र.रु.६२.८० कोटी रक्कमेच्या कामांना प्रशासकीय मंजूरी प्राप्त झाली आहे तथापी दि.०३/१०/२०२५ च्या सुधारीत मान्यतेनुसार र.रु.५७.५५ कोटी रक्कमेस मान्यता मिळाली आहे. यास्तव उपरोक्त मान्यतेनुसार र.रु.५.२५ कोटी

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रक्कमेची बचत झाली. तसेच पूलांच्या तीन कामांच्या प्रसिध्द निविदेनुसार कमी दराच्या निविदा प्राप्त होऊन कार्यारंभ आदेश निर्गमित दिले नंतर त्यात र.रु.२.९० कोटी रक्कमेची बचत झाली आहे. अशा प्रकारे एकूण र.रु.८.१८ कोटी रक्कमेची बचत झाल्यामुळे त्याबचत रक्कमेमधून "गणेशवाडी भाजी बाजारा लगत वाघाडी नदीवर संरक्षक भिंत (Curtain wall) बांधणे र.रु.७.२०कोटी" रक्कमेच्या कामास प्राधान्याने प्रशासकीय मान्यता मिळणेस विनंती.

(मनिषा खत्री)
आयुक्त तथा प्रशासक
नाशिक महानगरपालिका नाशिक.

प्रत माहीतीस्तव सादर.
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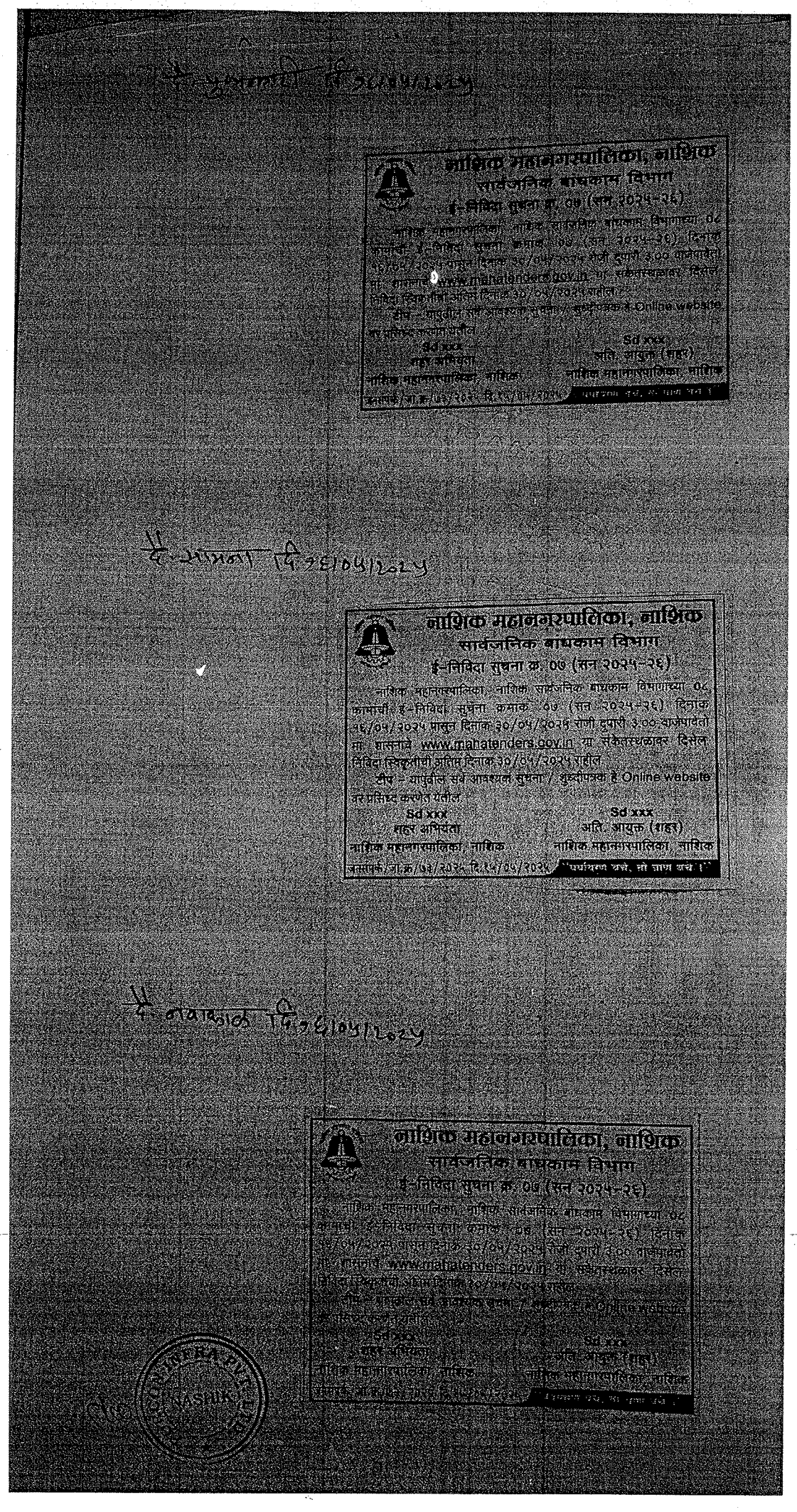

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ई-निविदा सूचना क्र. ०७ (सन २०२५-२६)

नाशिक महानगरपालिका, नाशिक सार्वजनिक बांधकाम विभागाच्या ०८ कामांची ई-निविदा सूचना क्रमांक ०७ (सन २०२५-२६) दिनांक ०६/०५/२०२५ पासून दिनांक ३०/०५/२०२५ रोजी दुपारी ३.०० वाजेपर्यंत मे. शासनाचे www.mahatenders.gov.in या संकेतस्थळावर दिसेल. निविदा स्विकृतीची अंतिम दिनांक ३०/०५/२०२५ राहील.

टीप - वापरकील सर्व आवश्यक सूचना / शुध्दीपत्रक हे Online website वर प्रसिध्द करणेत येतील.

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जनसंपर्क / जा.क्र./७३/२०२५ दि.१५/०५/२०२५

"पर्यावरण पूरक, तो छाण जपे !"

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सार्वजनिक बांधकाम विभाग
ई-निविदा सूचना क्र. ०७ (सन २०२५-२६)

नाशिक महानगरपालिका, नाशिक सार्वजनिक बांधकाम विभागाच्या ०८ कामांची ई-निविदा सूचना क्रमांक ०७ (सन २०२५-२६) दिनांक ०६/०५/२०२५ पासून दिनांक ३०/०५/२०२५ रोजी दुपारी ३.०० वाजेपर्यंत मे. शासनाचे www.mahatenders.gov.in या संकेतस्थळावर दिसेल. निविदा स्विकृतीची अंतिम दिनांक ३०/०५/२०२५ राहील.

टीप - वापरकील सर्व आवश्यक सूचना / शुध्दीपत्रक हे Online website वर प्रसिध्द करणेत येतील.

Sd xxx
शहर अभियंता
नाशिक महानगरपालिका, नाशिक

Sd xxx
अति. आयुक्त (शहर)
नाशिक महानगरपालिका, नाशिक

जनसंपर्क / जा.क्र./७३/२०२५ दि.१५/०५/२०२५

"पर्यावरण पूरक, तो छाण जपे !"

नाशिक महानगरपालिका, नाशिक
सार्वजनिक बांधकाम विभाग
ई-निविदा सूचना क्र. ०७ (सन २०२५-२६)

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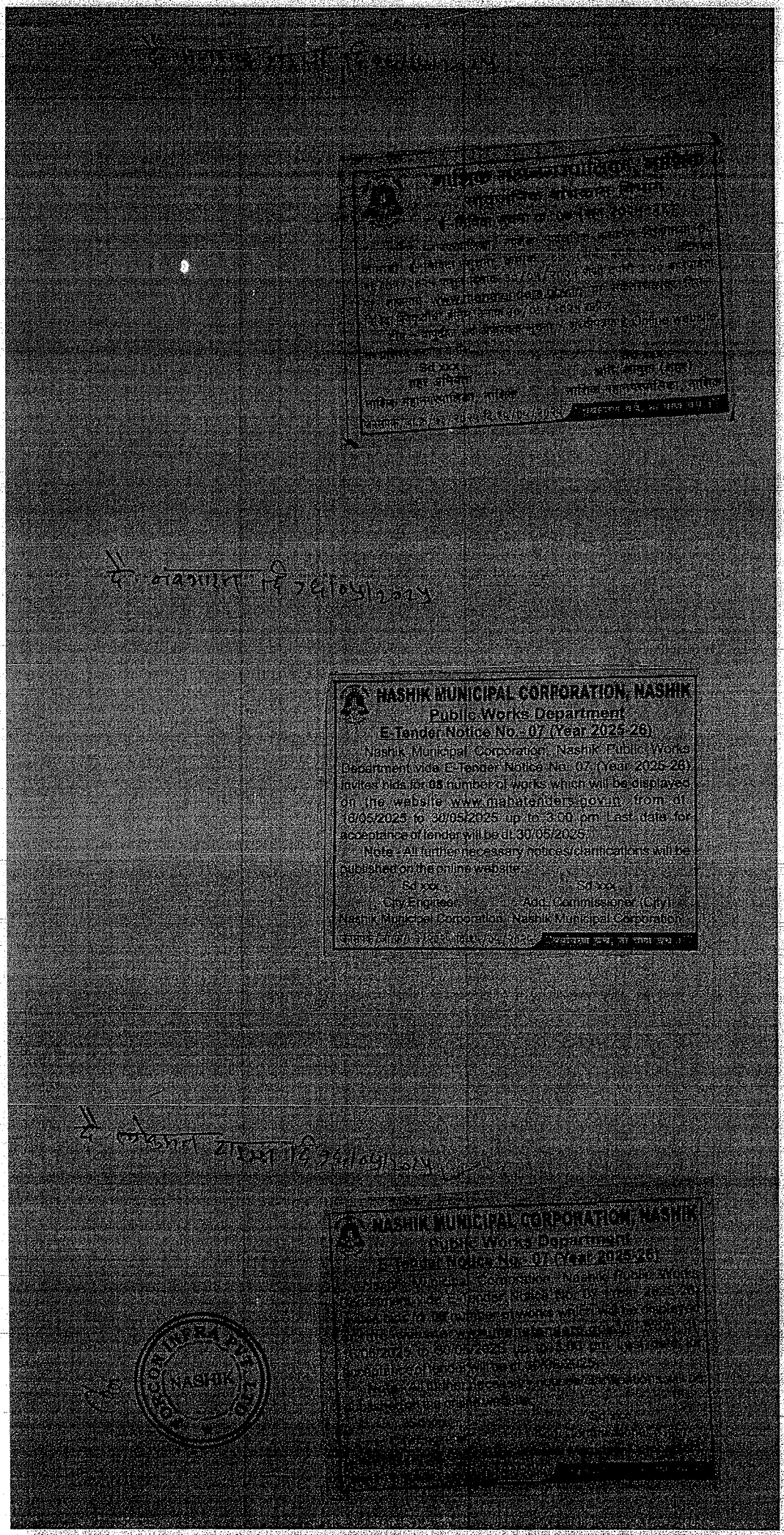
Sd xxx
शहर अभियंता
नाशिक महानगरपालिका, नाशिक

Sd xxx
अति. आयुक्त (शहर)
नाशिक महानगरपालिका, नाशिक



NASHIK MUNICIPAL CORPORATION, NASHIK
Public Works Department
E-Tender Notice No.: 07 (Year 2025-26)

Nashik Municipal Corporation, Nashik Public Works Department vide E-Tender Notice No. 07 (Year 2025-26) invites bids for 08 number of works which will be displayed on the website www.mahatenders.gov.in from dt. 16/05/2025 to 30/05/2025 up to 3:00 pm. Last date for acceptance of tender will be dt. 30/05/2025.

Note : All further necessary notices/clarifications will be published on the online website.

Sd/-xxx
City Engineer
Nashik Municipal Corporation, Nashik

Sd/-xxx
Add. Commissioner (City)
Nashik Municipal Corporation, Nashik

NASHIK MUNICIPAL CORPORATION, NASHIK
Public Works Department
E-Tender Notice No. 07 (Year 2025-26)

(7)

NASHIK MUNICIPAL CORPORATION, NASHIK
Public Works Department

Minutes of Meeting

Nashik Municipal Corporation – Tender Notice No. 07 (2024-25)
Pre-Bid Meeting and Issuance of Addendum/Corrigendum

Nashik Municipal Corporation has invited bids for eight (08) works under Tender Notice No. 07 (2024-25). A Pre-Bid Meeting for the same was conducted on 21/05/2025 at 15:00 hours in the office of the Public Works Department, Nashik Municipal Corporation. The meeting was attended by the following bidders:

1	M/s.Gajanan Prime Construction (For work at Sr No 1)	9	M/s. Hitech Infra
2	M/s. Suyog Construction	10	M/s. Sieno Buildcon
3	M/s.SukhakartaConstruwell	11	M/s. T & T Infra Ltd (For work at Sr No 1 & 4)
4	M/s. A.S.Sonje	12	M/s. Nikhil construction Group Ltd
5	M/s. Forcon Infra pvt.Ltd (For work at Sr No 1 to7)	13	M/s. N.K.Varma (For work at Sr No 4 to 8)
6	M/s. Fortress Envira Climate Change Technology Pvt.Ltd (For work at Sr No 1 to 8)	14	M/s. S.S.D.C Infra Pvt.Ltd
7	M/s. Gajanan Construction (For work at Sr No 4,6,7,8)	15	M/s. Pradeep Tayde
8	M/s. Atal Realtech Ltd (For work at Sr No 7 & 8)	16	M/S M.T. Patil (For work at Sr No 4)
		17	M/S Om Construction (For work at sr no 1 to 8)

Pursuant to discussions during the meeting, the following documents have been issued and shall form an integral part of the tender document:

- **Addendum**
- **Corrigendum**
- **Common Set of Deviations (CSD) – containing clarifications, amendments, and decisions arising from the Pre-Bid Meeting.**

All bidders are mandatorily required to upload a signed copy of the Common Set of Deviations (CSD) along with their bid as a token of acceptance. Bids submitted without a signed copy of the CSD shall be considered invalid and will be summarily rejected.

FORCON INFRA PVT. LTD. NASHIK

C-276

Common Set Of Deviation

For Works-

Work no.	Name of work	Estimated Cost(Rs.)
7	Construction of R.C.C Curtain Wall for Waghadi river Training work near Vegetable Market at Gadge Maharaj Bridge in Nashik City, Taluka and District Nashik.	7,19,99,389/-

Sr. No.	Clause No.	Clause Description / Requirement in tender notice	Point Raised by agency	Modified Clause
1.	12.1	"Similar works" means Construction of Flyover Bridge / Major River Bridge of at least 100m length. These works should be of similar nature comprising major quantum of main structures. These works should consist of at least 30m span length precast PSC Girders with launching and Pile Foundations.	Requesting you to consider 22- meter span instead of 30m, Consider Rail over bridge (ROB) as similar works	The paragraph of 'Eligibility of Tenderer' is changed to " Similar work means work of, river training/ Retaining wall/ Nala training of at least 75m length. These works should be of similar nature comprising major quantum of main structures.
2.	12.1 B	B) Satisfactorily executed following minimum quantities of the items in any single year of the last Five years. 1) TMT Steel — 30% Qty. of Schedule 'B' 2) M-35 grade concrete — 30% Qty. of Schedule 'B' 3) High Tensile Strands Prestressing work — 30% Qty. of Schedule 'B' 4) M-45 grade concrete — 30% Qty. of Schedule 'B'	M-45 shall be relaxed to M-35 because all major bridges constructed within 5 years have M- 35 grade as highest grade.	Satisfactorily executed following minimum quantities of the items in any single year of the last Five years. 1) TMT Steel — 30% Qty. of Schedule 'B' 2) M-25 grade concrete — 30% Qty. of Schedule 'B' 3) M-30 grade concrete — 30% Qty. of Schedule 'B'

3.	12.2	Sheep foot roller - 01 /Hired Owned	This clause shall be deleted as vibratory and static rollers are already in the list of required machinery. A sheep foot roller, also known as a tamping roller, is primarily used for compacting cohesive soils, such as clay and silty clay. This project does not have such conditions.	**Condition of sheep foot roller is deleted**
4.	8	Defect liability period for the work is Two Hundred Forty (240) months from the date of completion of the work.	Requesting you to consider DLP period 120 months instead of 240 Month.	Defect liability period for the work is Eighty Four (84) months from the date of completion of the work.
5.	7	Security Deposit (Initial security deposit 1% amount Put to Tender)	Please clarify percentage of initial security deposit & deduction from the running Bill. We consider 0.5% as initial deposit and balance 0.5% deduction from Running Bills. We also request to release 0.5% deduction from RA bills to be refunded along with completion of project and balance after DLP Period.	**The Initial Security Deposit is 50% of the total S.D., and the balance 50% shall be recovered @ 1% from each R.A. Bill.**
6.	General	General Arrangement Drawings: -	The tender documents do not contain the approved copy of General Arrangement Drawing. We request you to upload the copy of General Arrangement Drawing.	**The GAD is uploaded as Corrigendum**

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7.	General	Land Acquisition for Bridge Work and approach portion: -	The tender documents do not provide clarification on the status of land acquisition for the aforesaid work. We request you to clarify on the status of land acquisition.	**Land Acquisition is not a part of this tender document.**
8.	General	Price escalation clause / Star Rate Clause (Page No. 99 of Tender Document): -	The time duration for completion of said work is 18 Months including monsoon; the price of commodities like cement, steel & bitumen and prestressing steel will varies from time to time, therefore the Clause for Price escalation / star clause rate should be applicable for our tender. We request you to include the clause of Price escalation / star rate clause for the above-mentioned tender.	**As per NIT**
9.	General	Method of Foundation work (Pile Foundation)	As per tender document page No. 94, only bored cast in situ piles are allowed, but the said work is river bridge work, it would be difficult to move the rig into river bed portion and dispose the excavated material; instead, we request you to approve the conventional method of piling without affecting the quality and speed of the said work. We request you to allow conventional method of piling for the said work.	**Not Applicable**
10.	General	Disposal of Excavated Material	The tender document does not contain the exact details pertaining to dumping yard, we request you to locate the exact designated area upto the lead of 5 Km from the work area.	**As per NIT** **As directed by Enginner-in-charge.**

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11.	General	Pitching / Soling work for approaches	The tender document does not contain the details of pitching work. While executing the approaches it seems that support to the retaining walls in form of soling / pitching work item is needed the same is not considered. We request you to consider the same.	**Not Applicable**
12.	General	Coal Tar epoxy paint work	The tender document Annexure -3 Page No 109, it has been mentioned that for Foundation work; concrete surface in contact with earth one coat of zinc rich epoxy primer and three coats of coal tar epoxy paint is required to be done. But it seems that the said item is not included in BOQ.	**Not Applicable**
13.	General	Grade of Pile Concrete (Bill of Quantities - A-4)	As per the tender document, Bill of Quantity Page No A-4, it has been observed that in Item No. 15 & 16 the grade of concrete has not been mentioned. We request you to mention the grade of Concrete for the said item.	**Not Applicable**
14.	General	Quantity Variation Clause:	The tender document does not contain any clause for quantity variation in the BOQ quantity. It does not provide method of billing of excess quantity actually executed over the tendered quantity at site. We request you to include the mechanism for billing of excess quantity actual executed over tendered quantities.	**As per NIT**

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15.	General	Pier Shuttering of the bridge	The tender document mentions that concreting of piers from 0.50 m below ground up to soffit to deck slab shall be done for full height in one pour without any construction joints. As the height of pier and due to site condition, it would be difficult to pour entire pier without construction joints. We request you to allow casting of pier in stages with the use of chemicals such as Epoxy based bonding agents.	**Not Applicable**
16.	General	PSC Girders of the bridge	The tender document mentions two different items, as per Tender Page No. 115 (Launching of PSC girders) and BOQ item No. 28 it mentions laying in situ; clarification pertaining to same is required. We request you to consider all the items pertaining to launching of pre cast girders.	**Not Applicable**
17.		Site Location and Co-ordinates	**Site Co-ordinates:** Kindly Request the authority to please provide the details of the exact site location and co-ordinates for all the sites for the above referred tenders.	**The site coordinates uploaded in Addendum are indicative only and meant to show the tentative location. These may be subject to change based on actual site condition.**

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18.	-	ELIGIBILITY OF TENDERER: C) Certificates of work experience in private sector, joint ventures, and sub-contracts shall not be considered.	ELIGIBILITY OF TENDERER: C) Certificates of work experience in private sector, joint Ventures, and sub-contracts shall be considered. (Kindly request the authority to consider experience of Private sectors, JV and Sub contracts).	As per NIT
19.	Clause No.11	Joint Venture: - Joint Venture Agreement in any form shall not be allowed.	DETAILED E- TENDER NOTICE, Clause No. 11: Joint Venture: Joint Venture / Consortium Agreement in any form shall be allowed. (Kindly request the authority to consider allowing Joint Venture/Consortium Agreement).	As per NIT
20.		High Tensile Strands / Prestressing Work Experience	There is no prestressing work or high tensile strand usage in the given BOQ. The requirement for such experience may unnecessarily restrict capable contractors and should be omitted.	Deleted
21.		Joint Venture, Authorised Sublet of work	निविदा अ.क्र.01 ते 08मध्ये Joint Venture, Authorised Sublet of work , Machinery व Quantity मध्ये योग्य सवलत व भाडे करारनामा मान्य करावा .	As per NIT
22.		Proforma Agreeing to General Conditions of Contract.	There is no need of sign of City Engineer.	It is necessary to sign the Proforma as a token of acceptance by the Contractor hence there is no need to take sign of City Engineer.

FORCON INFRA PVT. LTD. NASHIK

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ADDENDUM

i) **The name of work shall be read as** - Construction of R.C.C Curtain Wall For Waghadi river Training work near Vegetable Market at Gadge Maharaj Bridge, Nashik.

ii) **The Coordinates are-**

Work no.	Name of work	Coordinates
7	Construction of R.C.C Curtain Wall For Waghadi river Training work near Vegetable Market at Gadge Maharaj Bridge.	20° 00' 18" N 73° 47' 62" E

iii) **FORM OF BID**

Description of the Works: Construction of R.C.C Curtain Wall For Waghadi river Training work near Vegetable Market at Gadge Maharaj Bridge.

To,

The Executive Engineer

Public Works Department

Nashik Municipal Corporation, Nashik.

Address: Rajiv Gandhi Bhavan, Nashik Municipal Corporation, Sharanpur road, Nashik.

1. We offer to execute the Works described above and remedy any defects there n in conformity with the conditions of Contract, specification, drawings, Bill of Quantities and Addenda for the sum(s) of (----------)
2. We undertake, if our Bid is accepted, to commence the Works as soon as is reason-ably possible after the receipt of the Engineer's notice to commence, and to complete the whole of the Works comprised in the Contract within the time stated in the document.
3. We agree to abide by this Bid for the period of 120 days from the date fixed for receiving the same, and it shall remain binding upon us and may be accepted at any time before the expiration of that period.
4. Unless and until a formal Agreement is prepared and executed this Bid, together with your written acceptance thereof, shall constitute a binding contract between us.

1. We understand that you are not bound to accept the lowest or any tender you may receive.
2. We accept the appointment of **Commissioner, Nashik Municipal Corporation** as the Dispute Review Expert.

Note: It is mandatory to submit this form along with the technical bid.

iv) In case of hiring for all hired machineries and equipment etc, agreement regarding hiring shall be uploaded at the time of work order.

v) There is no separate item for coffer dam in BOQ, the contractor has to make all the necessary arrangement for execution of the work.

Vi)

Sr. No.	Clause No.	Item Description / Requirement in tender notice	Point Printed	Modified Clause
1	BOQ	ITEM 4 OF BOQ	Providing and layingin situ/ready mix controlled grade of M15 of trap/granite/quartzite/gneiss metal for RCC works in cut off walls /curtain walls including necessary scaffolding, centering, compacting by vibrator, finishing and curing etc. complete. (with fully automatic microprocessor based PLC with SCADA enabled with reversible drum type mixer/concrete batch mix plant (panmixer) VSI sand crushed ,excluding reinforcement)	Providing and laying in situ / ready mix / ready mix M 15 cement concrete of trap/ granite/ quartzite/ gneiss metal in foundation including necessary centering, formwork, bailing out water, compacting and curing etc. complete. (with fully automatic micro processor based PLC with SCADA enabled with reversible drum type mixer/ concrete batch mix plant (pan mixer) with natural /artifical sand)

Note :- The Last date of Tender Submission is being extended till dt. 18/06/2025.

The Common Set of Deviations (CSD) shall form the part and parcel of the Tender document. The contents of CSD papers will supersede all other conditions what so ever mentioned elsewhere. The bidder should submit these papers of CSD duly signed by authorized person along with tender document as a token of acceptance and scanned copy to upload online in Technical bid. All other terms and conditions remain unchanged.

Deputy Engineer
Nashik Municipal Corporation

Executive Engineer
Nashik Municipal Corporation

City Engineer
Nashik Municipal Corporation

Additional Commissioner
Nashik Municipal Corporation

Commissioner
Nashik Municipal Corporation

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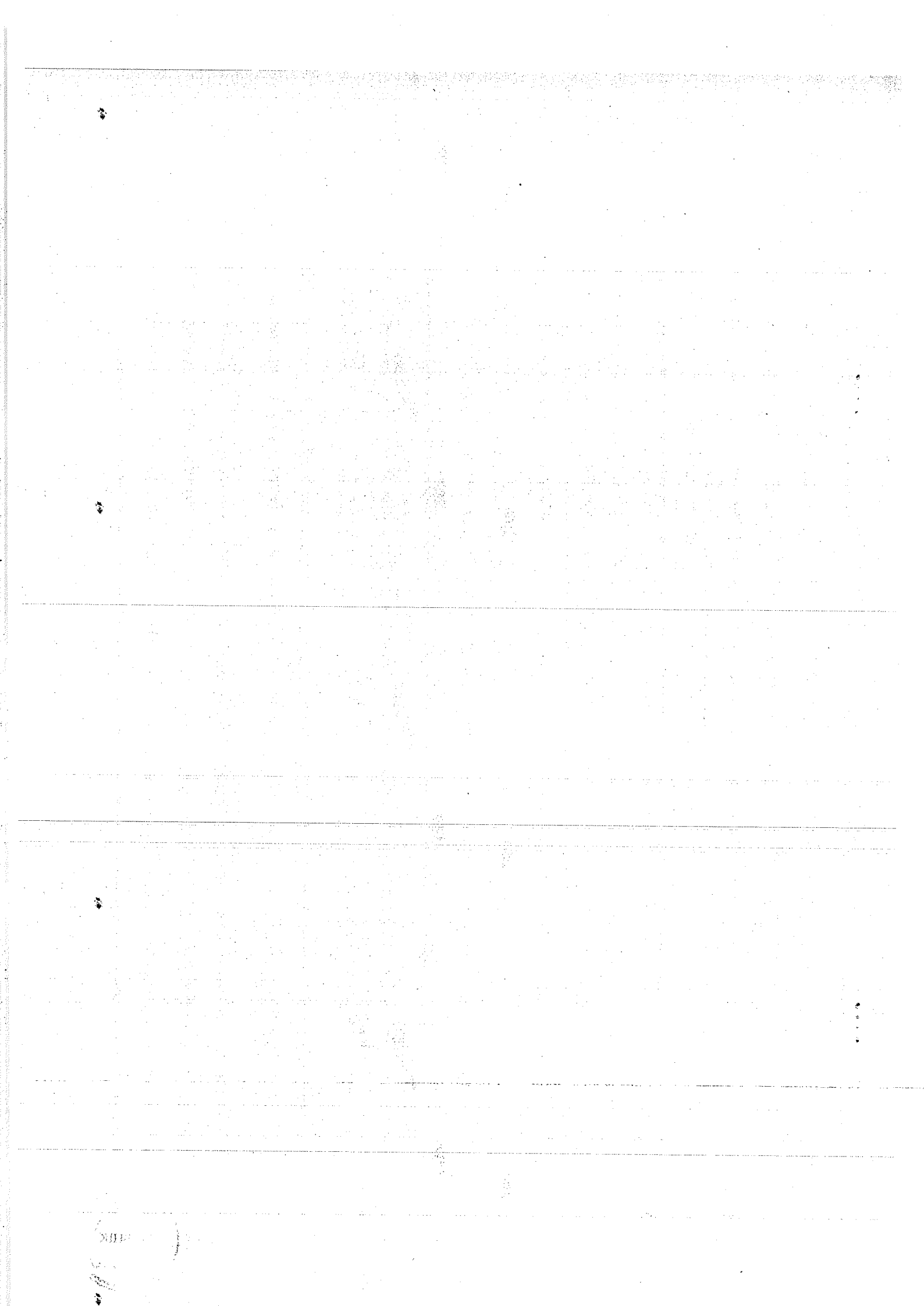


Nashik Municipal Corporation, Nashik

Public Works Department

DETAILED E- TENDER NOTICE No.07/07 (2025-26)

COMMISSIONER, NASHIK MUNICIPAL CORPORATION, NASHIK, invites sealed tender in B-1 form, from the companies / contractors fulfilling the terms and conditions of tender document with experience of similar type of works for the Construction of Major Bridge in Nashik city.

S.No.	Name of Work	Cost put to tender (Rs)
1.	**CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK**	**7,19,99,389/-**

1)	**Earnest Money Deposit**	Rs. 0.5% of Cost put to tender. (i.e. Rs.3,60,000/-) EMD will be accepted in the form of Online Payment only by net banking only. Tenderer must Compulsory submit online EMD receipt to be enclosed in the submission of technical document. Ref: Govt. Circular No. Sankirna-2017/C.R.121(Part-II)/ Building-2 Dtd.19th September, 2017
2)	**Time Limit**	18 Calendar months including monsoon
3)	**Pre-bid Meeting**	Pre-bid meeting will be held on 21/05/2025 at 3.00pm in the Office of City Engineer, NMC, Nashik, Rajiv Gandhi Bhavan, SharanpurRoad, Nashik All the bidders shall submit their queries in writing atleast one day before pre-bid meeting on email id. "nmcpwd123@gmail.com", if any. Outcome of pre-bid meeting i.e. common set of deviation (CSD) issued, if any shall form part & parcel of tender document.

Contractor

FORCON INFRA PVT. LTD. NASHIK

Executive Engineer (Works)

4)	**Date of Issue of Blank Tender Documents**	Tender form shall be available online for purchase on GoM website www.mahatender.gov.infrom dt.16/05/2025 to 30/05/2025upto 3.00pm.
5)	**Cost of blank tender document**	Contract document may be purchased / downloaded fromwww.mahatender.gov.in for non-refundable fee of Rs. 3631/- in the form of online payment only by net banking.
6)	**Date of Submission of Tender**	The bids shall be submitted online through e-tendering system on www.mahatender.gov.in for above work **on or before dt.30/05/2025up to 15.00 hrs.** One set of Pre-qualification document and Technical tender qualification document to be submitted in person i.e. hand delivery for scrutiny of original document in the office of City Engineer, Nashik Municipal Corporation, Rajiv Gandhi Bhavan, Sharanpur Road, Nashik on or before dt. 02/06/2025 up to 15.00 hrs. **However financial bid to be submitted online only.**
7)	**Security Deposit**	Initial Security Deposit shall be 1% of the amount put to tender rounded to next Rs. 1000/-. Ref: Govt. Resolution No. CAT / 2017 / प्र.क्र.08 / Building-2 dt. 27th September, 2018
8)	**Defect Liability Period**	Defect liability period for the work is Two Hundred Forty (240) months from the date of completion of the work. **(शासन निर्णय क्रमांक : संकिर्ण – २०१८ / प्र.क्र.१५१ / इमारती-२, दि.१४/०१/२०१९ नुसार दोष दायित्व / उणीवांच्या दुरुस्तीचा कालावधी)**

Contractor

FORCON INFRA PVT. LTD. NASHIK

Executive Engineer (Works)

9)	**Dateof Openingof Tender**	Received tenders will be opened on 02/06/2025 at 15.00 hrs, (If possible) for qualification of bidders as per eligibility criteria mentioned in detailed tender notice under section-12, in the office of City Engineer, Nashik Municipal Corporation. Rajiv Gandhi Bhavan, Sharanpur Road, Nashik. For technical qualification all bidder must give in writing that they are satisfied for all documents scrutinized online. After receiving the letters in writing or email / on the official mail id, or if not received it will be mentioned in the minutes of meeting and then technically qualified bidders will be declared online. The financial bid of technically qualified bidders only will be opened. All bidders must give their valid email addresses and valid mobile numbers. NMC is not responsible if you not receive email or SMS as all the mails and SMS are generated by mahatenders automatically. Separate communication in the form of letters will not be entertained except pre-bid meeting. Opening of financial bid will be notified later.
10)	**Validityof Offer**	The offer shall remain open for one hundred and Twenty (120) days from the date of submission of tender or thereafter till contractor withdraws his offer in writing.
11)	**Joint Venture**	Joint Venture Agreement in any form shall not be allowed.

Note : The tender condition for security deposit mentioned under Sr. No. 7 of Detailed tender notice of the work will take precedence over the conditions mentioned anywhere in the tender document for Security Deposit.

12) **ELIGIBILITY OF TENDERER:**

12.1 The tenderer must have eligibility in term of work experience as follows:

A) Experience of having successfully completed similar works during last seven years ending last day of month previous to the one in which applications are invited should be either of the following:

Contractor

FORCON INFRA PVT. LTD. NASHIK

Executive Engineer (Works)

1. Three similar completed works costing not less than the amount equal to 40% of estimated cost each.

OR

2. Two similar completed works costing not less than the amount equal to 50% of estimated cost each.

OR

3. One similar completed works costing not less than the amount equal to 80% of estimated cost each.

"Similar works" means Construction of Flyover Bridge / Major River Bridgeof at least 100m length. These works should be of similar nature comprising major quantum of main structures. These works should consist of at least 30m span length precast PSC Girders with launching and Pile Foundations. **[Please Refer CSD]**

If the bidder has executed similar kind of work by accepting subletwork from another contractor, then necessary permission of an officer not less than the rank of executive engineer must be given.

B) Satisfactorily executed following minimum quantities of the items in any single year of the last Five years.

1)	TMT Steel	30% Qty. of Schedule 'B'
2)	M-35 grade concrete	30% Qty. of Schedule 'B'
3)	High Tensile Strands Prestressing work	30% Qty. of Schedule 'B'
4)	M-45 grade concrete	30% Qty. of Schedule 'B'

C) Certificates of work experience in private sector, joint ventures, and sub-contracts shall not be considered.

12.2Each contractor should further demonstrate the availability of the following key and critical equipment should be owned by the contractor and be actually in his possession and available exclusively for this work at the time of submission of tender (information is to be uploaded in Statem

Contractor

FORCON INFRA PVT. LTD. NASHIK

Executive Engineer (Works)

Sr. No.	Machinery	No of Machinery	Mode of Availability
1.	Fully Automatic Micro Processor Based Programmable Logical Control (PLC) with SCADA Enabled Concrete Batch Mix Plant of Minimum 60 Cubic Meter per hour Capacity of standard Company.	1 No.	Owned / Hired
2.	Concrete Pump (Boom Pressure)	2 No.	Owned / Hired
3.	JCB/Poclain/Excavator	2 No. each	Owned
4.	Tipper / Truck / Tractor	6 Nos.	Owned
5.	Transit Mixer 6 m^3 /8 m^3	8 Nos.	Owned / Hired
6.	Needle Vibrator, 60mm, 40mm	10 Nos.	Owned
7.	Water Tanker (5000 Liter)	2 Nos.	Owned
8.	D.G. Set (400 KVA Capacity)	As per requirement.	Owned / Hired
9.	Tower Crane of 15 m Boom length minimum	01	Owned / Hired
10.	Steel Bending equipment	2 Nos.	Owned
11.	Modern Asphalt Batch Mix Plant having minimum Capacity of 80 TPH with SCADA	01	Owned / Hired
12.	Hydraulic Paver finisher with Automatic Electronic Sensor Device with SCADA	01	Owned / Hired
13.	Mechanical Bitumen Sprayer with SCADA	01	Owned / Hired
14.	Vibratory road roller with compaction analyzer as per IRC SP97:2013 with amplitude and frequency of vibration desired for Bituminous works with SCADA (At least one with intelligent Compactor)	02	Owned
15.	Sheep foot roller	01	Owned / Hired
16.	Static roller 8 to 10 Ton/ smooth wheeled power roller	02	Owned / Hired
17.	Ownership of motor grader is essential	01	Owned / Hired

Contractor

FORCON INFRA PVT. LTD. NASHIK

Executive Engineer (Works)

i) The bidder shall upload scanned copy of valid certificate of compliance required as per latest M.O.R.T.H. & specification from Assistant Chief Engineer of (Mechanical) of PWD department (Govt. of. Maharashtra) for concrete batch mix plant, concrete pump & all other allied required machinery with SCADA. **Successful bidder must connect their SCADA system to NMC SCADA Server on his own cost within Seven (07) days after work order.**

ii) Certificate from PWD authority regarding fitness and location of Asphalt Batch Mix & Concrete Batch plant.

iii) All the uploaded scanned copies of the necessary certificates shall be readable. Non readable uploaded scanned copies shall not be considered.

iv) All these uploaded statement/ form shall be filled in correctly and signed properly. If these forms are found incompletely filled or wrongly filled, contractor's Financial Bid will not be opened.

v) The Necessary certificates as mentioned above are required to be obtained from the officer not below the rank of Executive Engineer. In the absence of these certificates Financial Bid shall not be opened.

12.3Tenderers who do not submit the proof of ownership of concrete Batch mix plant and other related machinery, those tenders will not be considered. Affidavit of making fulfillment of availability of machinery will not be considered for opening of commercial bid.

12.4**A) Technical Staff**

Contractor Technical Staff	**Min Qualification needed**	**Number of Tech. Staff Person**
Full Time Technical Staff on site required		
1. Project Manager	B.E. / B tech Civil. Min 20 yrs.	1
2. Site Engineer (Daily)	B.E. / B tech Civil. Min 10 yrs.	3
3. Site Supervisor (daily)	Diploma Civil Min 5 yrs. Or B.E. Civil Min. 3 yrs.	5
4. Plant /SCADA System Supervisor (daily)	Diploma / Degree Min 3 yrs.	2
5. Surveyor of Total Station	Diploma / Degree Min 3 yrs.	1
5.Other key personnel with adequate experience as required.	Information to be uploaded in Statement	

B) Successful bidder must submit the Curriculum Vitae of all the above staff.

FORCON INFRA PVT. LTD. NASHIK

Contractor

Executive Engineer (Works)

12.5 A) Average Annual financial turnover of the construction activity during the last 5 years, ending 31st March of the previous financial year, should be at least 30% of the estimated cost. Certificates of the chartered accountant duly signed shall be submitted.

B) BID CAPACITY:

The bidder shall have a bid capacity more than the value of this bid. Bidding capacity of contractor for completion of work will be decided by following formula.

BIDDING CAPACITY = (A x N x 2) – B

A = maximum value of audited turnover executed by the contractor in any one year, during the last five years, upgraded to the present year (i.e. tender accepted year).

N = Number of years prescribed for completion of the work for which present bid is Invited.

B = Value of existing commitment of ongoing work (i.e. work in hand)

Details of audited turnover executed by the contractor in last five years and existing Commitment of ongoing work.

C) AS per Govt Resolution Dated 07/12/2023, bidder shall comply with following. To submit online Bid capacity & Technical manpower from the website www.mahapwd.gov.in , the link "bidcap.emahapwd.com" which shall be as per Annexture_A And Annexture B.

D) While calculating turnover, cost of work, etc., an annual increase of 10% should be considered based on the current rates.

Note:

* Since all the data is pertaining to the contractor's own performance, the contractors are requested to provide its bidding capacity for this work by furnishing the calculations and supporting documents duly certified by chartered Accountant to prove its contents along with the application for issue of tender form.

* The statement showing the value of existing commitments of ongoing work during next three Years for each of works in the list should be signed by chartered Accountant.

* Submission of false information results in blacklisting of the contracting agency.

* If support documents are not found uploaded, bid capacity will not be taken into account which will result in disqualification for this tenderer.

Contractor

FORCON INFRA PVT. LTD. NASHIK

Executive Engineer (Works)

Annexure- A

Turnover Details as per Chartered Accountant Certificate (Last 5 years)

Sr.No.	Year	Turn Over	Updated Turnover with factor	Remark
1.	2019-20			
2.	2020-21			
3.	2021-22			
4.	2022-23			
5.	\2023-24			

Note:- Bidder shall upload CA certificate regarding annual turnover

Work Done Details (Last 5 years)

Sr. no.	Dept. Name	Name of work	Date of work order	Time period of work	Cost of work	Upto date year wise Expenditure/ Work Done					Balance Cost	Upload work order
						1	2	3	4	5		
						19-20	20-21	21-22	22-23	23-24		

Note:- Bidder Shall Upload work done certificate of Engineer-in-Charge in Support

FORCON INFRA PVT. LTD. NASHIK

Contractor

Executive Engineer (Works)

Annexture- B

(List of key personnel to be deployed on contract work)

Sr.No.	Qualification	
1		
2		
3		
4		
5		

Note:- Bidder shall submit the name and C.V.s of above personnel with all details in field given in software

13) CONDITION FOR PAYMENT OF ADDITIONAL PERFORMANCE SECURITY DEPOSIT

A) Additional Security Deposit.

In case of contractor offer is less than 10% of the updated estimate cost.

1) As per the Govt. G.R. No. CAT/2017/PK08/EMA-2 dated - 26/11/2018 the Additional Performance Security Deposit is to be submitted by L-1 bidders to concerned Executive Engineer strictly within 8 days after opening of envelop no.2

2) If L-1 Fails to deposit ADDITIONAL PERFORMANCE SECURITY DEPOSIT within given period, the offer of L-2 can be considered, if L-2 is ready to do the work at rate less (below)than L-1.

3) Performance Security Deposit shall be as follows.

1. Up to 10% -- 1% PSD
2. Up to 15% --- (15% -10%=5%) = 5% PSD= 1+5=6%
3. If it is more below than 15% then it will be twice the remaining offer

For e.g.

19 - 15=4%

4 x 2 = 8%

And total PSD will be 1 + 5 + 8 = 14%

Contractor

FORCON INFRA PVT. LTD. NASHIK

Executive Engineer (Works)

If the lowest bidder's offer is more than 10% below the estimated cost of the tender, tender calling authority should call of for the written explanation from this bidder with respect to the planning of execution of work as the rate quoted by him. Tender calling authority should assure itself about the feasibility of planning submitted by the bidder with respect to the quoted rates. Submission/Return of PSD Demand Draft / Bank guarantees to be adopted as follow.

a) The FDR / Demand draft / Bank guarantee should be in the name of □The Commissioner NMC.
b) FDR / Demand Draft / Bank guarantee should exclusively of Nationalized banks only.
c) The period of demand draft should be minimum 3 months beyond the date of submission of tender.
d) The bidder should submit the original copy of FDR / demand draft / Bank guarantee in the office of Executive Engineer.
e) The Demand draft should inclusive of MICR number & IFSC code of the bank.
f) Submission of false/misleading demand drafts / Bank guarantee of any bidder will result in forfeiting of EMD & liable for further action against such bidder.
g) The Executive Engineer shall issue the work order to the successful bidder only after encashment of demand draft / the Bank guarantee of Performance Security deposit. Bank guarantee must be valid for the period of DLP plus one month.
h) The performance security and additional PSD of the successful bidder may be returned after a period of three months from the, satisfactory completion of the work as per tender specifications.
(Please Note : Govt. Circular No. CAT/2017/प्र.क्र.127/Building-2, Dt. 28/11/2018

B) Additional Performance Security of the successful bidder shall be returned immediately upon satisfactory completion of work; the certificate of which shall be issued by the EE before releasing the additional security.

C) This additional security deposit shall be extendable up to expiry of valid extensions if any and it shall be refunded along with the final bill, after satisfactory completion of work.

14) The bidder must submit affidavit on Rs. 500/- Stamp Paper stating submitted documents are true, correct & complete. (Annexure 1)

(Please Note: Govt. Circular No. CAT/2017/प्र.क्र.127/Building-2, Dt. 28/11/2018)

Contractor

FORCON INFRA PVT. LTD. NASHIK

Executive Engineer (Works)

15) METHOD OF SUBMISSION:

The tenderers desirous of tendering for this project are required to submit their offers online www.mahatenders.gov.in. The technical bid shall be submitted in hard copies and online also. However financial bid of tender shall be submitted online only.

A) Technical Bid:

The envelope clearly marked as 'Technical Bid' for the work ofCONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK. & shall contain the following document.

i) Scanned from original copy of Registration of firm partnership deed and Power of Attorney, in case of a registered firm tendering for work.

ii) For private firm (Having no registration in PWD or elsewhere) fulfilling the tender conditions and must not be a black-listed contractor anywhere in execution of any type of work. Affidavit of declaration of this be produced by tenderer.

iii) Earnest Money in the form as prescribed in section (1) of this notice.

iv) Professional tax clearance certificate.

v) Papers showing eligibility of tenderer as mentioned in section (12) of this notice i.e. similar kind of work, turnover certificates, Bid Capacity, certificate of quantities executed, proof of Batch mix plants along with its certification from Asst. Chief Engineer Mech. (Maharashtra) & Distance certificate of Executive Engineer (works) P.W.D. N.M.C.

vi) Details of Technical personnel in the employment of the bidder.

vii) Details of Machinery & Infrastructure available with bidder.

B) Financial Bid:

Financial Bid will be submitted online only.

The financial bid of technically qualified bidders shall be opened online. The financial bid shall contain the offer based on scope of work, rates, specifications of the items in the tender & shall be inclusive of all taxes, levies, duties & all other charges- expenses **(Excluding GST and Royalty Charges)**. Bidder should not quote the offer anywhere directly or indirectly in technical bid.

Note:

1) Commissioner Nashik Municipal Corporation reserves full rights to reject any or all tenders without assigning any reason and the same shall be at the entire discretion of Commissioner, NMC and Commissioner's decision in this respect shall be final and binding.

Contractor

ORCON INFRA PVT. LTD. NASHIK

Executive Engineer (Works)

2) All bidder must be note that uploading be done one day prior to the date of mentioned to avoid problem in uploading tender documents. No any grievance will be entertained regarding uploading of tender document as it is the official web site and not the Nashik Municipal website.

Sd/- xxx
Executive Engineer,
Nashik Municipal Corporation. Nashik

Contractor

FORCON INFRA PVT. LTD. NASHIK

Executive Engineer (Works)

IMPORTANT CONIDITONS OF CONTRACT:

a) All Tenderer must note that after tender procedure completion the successful Tenderer shall take out necessary Insurance Policy / Policies so as to provide adequate insurance cover for execution of the awarded contract work from the "Directorate of Insurance, Maharashtra State Mumbai" only. It's Postal address for correspondence is "264, MHADA, First Floor Opp. Kalanagar, Bandra (East), Mumbai - 400051." (Telephone nos. 6438690/ 6438746 Fax. no.6438461). Insurance policy/ policies taken out from any other Company will not be accepted. However, if the contractors desire to effect insurance with any of the local officer of any insurance Company, these should be under the coinsurance- cum-servicing arrangement approved by the Directorate of Insurance. If the policy taken out by the contractors is not on coinsurance basis, i.e. G.I.F 60% and insurance Company 40%, the same will not be accepted and the amount of premium calculated by the Directorate of Insurance will be recovered directly from the amount payable to the Contractors for the executed contract work which may please be noted.

If the above condition regarding insurance policy is not complied, then recovery at the rate 1% of tender amount shall be made through R.A. Bills.

b) All Tenderer must note that after tender procedure completion the successful Tenderer has to pay cess of 1% of the tender amount as per "Building and other Construction Act-1998" in the specified bank account.

c) **G.S.T will be paid on contract value as per latest circulars or notification of govt.**

d) **Payments of the work shall be made subject to availability of fund.**

e) In the event of delay in intermediate payment, the contractor/ agency shall not delay /stop work; and the work shall be completed in the stipulated time period.

f) As per rule of Employment Provident fund (EFP) Regulation act. 1952, bidder should submit valid PF Registration Certificate. The EPF Registration as per employment provident fund (EPF) Regulation act.1952 is mandatory. Without valid EPF Registration tender will not be considered for opening of financial bid.

g) Royalty Charges should be paid as per circular of revenue & forest department by the contractor regularly to the GOVT. Contractor should produce the delivery chalan, payment receipt, pakka bill etc. complete along with every RA bill /Final bill as applicable (It is entire responsibility of the contractor to pay the royalty charges to the Govt.)

FORCOM INFRA PVT. LTD. NASHIK

Contractor

Executive Engineer (Works)

h) NMC will not bear any expenses other than the cost quoted.

i) List of equipment to be provided for NMC within seven days after work order. After completion of work equipment will be returned to the contractor.

Sr. No.	Item and Specifications	Nos. required.
1	Dell / Lenovo / HP or equivalent Laptop Computer Latest Windows OS with internet connection	1 Nos
2	Photocopier A-3 size, Canon or equivalent	1 Nos

j) **APPROVAL**

i) All work shall be carried out as per the specifications contained in the standard specification published by public works and housing department, Govt. of Maharashtra. In case of the discrepancy decision of the Engineer-In-Charge will be Final.

ii) All type of testing shall be done as per specification in the presence of representative of NMC & NMC approved third party inspection at Bidder own cost, as per शासन निर्णय क्रमांक: संकीर्ण-2016 / प्र.क्र. 335 / नवि-33, मंत्रालय, मुंबई-400 032, दि. 28 मार्च 2018 व शासन निर्णय क्रमांक: संकीर्ण-2008 / 1338 / प्र.क्र. 171 / 08 / नवि-20, मंत्रालय, मुंबई-400 032, दि. 02 मार्च 2009 .

DECLARATION OF THE CONTRACTOR

I/ We hereby declare that I/ We have made myself / ourselves thoroughly conversant with the local conditions regarding all materials (such as stone, murum, sand etc.) and labour on which I/ We have based my / our rates for this work. The specifications, conditions and lead of materials of this work have been carefully studied and understood by me/ us before submitting this tender. I/ We undertake to use only the best materials complying to schedule B and detailed specifications of said items, and approved by the Engineer in charge, Nashik Municipal Corporation, Nashik or his duly authorized assistant before starting the work and to abide by the decision.

Contractor

FORCON INFRA PVT. LTD. NASHIK

Executive Engineer (Works)

SCOPE OF WORK

This project work consists of the following.

1. CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK
2. The Curtain wall shall be 230.0m long.widthof Curtain wall7.50 m.

Contractor

FORCON INFRA PVT. LTD. NASHIK

Executive Engineer (Works)

महाराष्ट्र MAHARASHTRA ◐ 2024 ◐ DD 907741

अ.नं. :7704 , दि.:06-06-2025 , रु. :500, पैकी रु. :500

श्री./श्रीमती/सौ./मे.: Forcon Infra Pvt Ltd

पत्ता : 102, Hill View Apt., Tidke Colony Nashik

कारण : Tender

हस्ते : Manoj Kakulte

सही :

TREASURY OFFICE NASIK
30 MAY 2025
STPHC ATO

स.रा. अमृतकर
स्टॅम्प वेंडर, नाशिक.
(मु. वि. प. क्र. १०३ / २००२)

AFFIDAVIT

NAME OF WORK – CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK (Tender ID No. - 2025_NMC_1181082_7)

PTO..

NOTARY M.R.DHORE AREA DIST NASIK REGD.No.1052 Expiry Date 10/2028 GOVT. OF INDIA NOTARIAL

NOTARY M.R.DHORE AREA DIST NASIK REGD.No.1052 Expiry Date 10/2028 GOVT. OF INDIA NOTARIAL

FORCON INFRA PVT. LTD. NASHIK

NOTARY
NOTED & REGISTERED
at Serial No. 2797
DATE 30/5/2025
This Document Contains
Total ..... Pages

I Bhausaheb P. Sangle age 56 Years Address Krishna Bunglow, Matoshri Nagar, Near Chandak Circle, Tidke Colony, Nashik (Authorized Signatory to sign the contract), hereby submit, vide this affidavit in truth, that I am the owner of the contracting firm **Forcon Infra Pvt. Ltd.**/ authorized signatory and I am submitting the documents in envelope No. 1 for the purpose of scrutiny of the contract. I hereby agree to the conditions mentioned below:

1) I am liable for action under Indian Penal Code for submission of any false/ fraudulent paper/ information submitted in Envelope No.1.
2) I am liable for action under Indian Penal Code if during contract period and defect liability period, any false information, false bill of purchases supporting proof of purchase, proof of testing submitted by my staff, subletting company or by myself, I will be liable for action under Indian Penal Code.
3) I am liable for action under Indian Penal Code if any paper are found false/ fraudulent during contract period and even after the completion of contract (Finalisation of final bill)

FORCON INFRA PVT. LTD. Govt. Contractor

(Signature of Contractor)
(Seal of Company)

Place : Nashik
Date : 25.06.2025

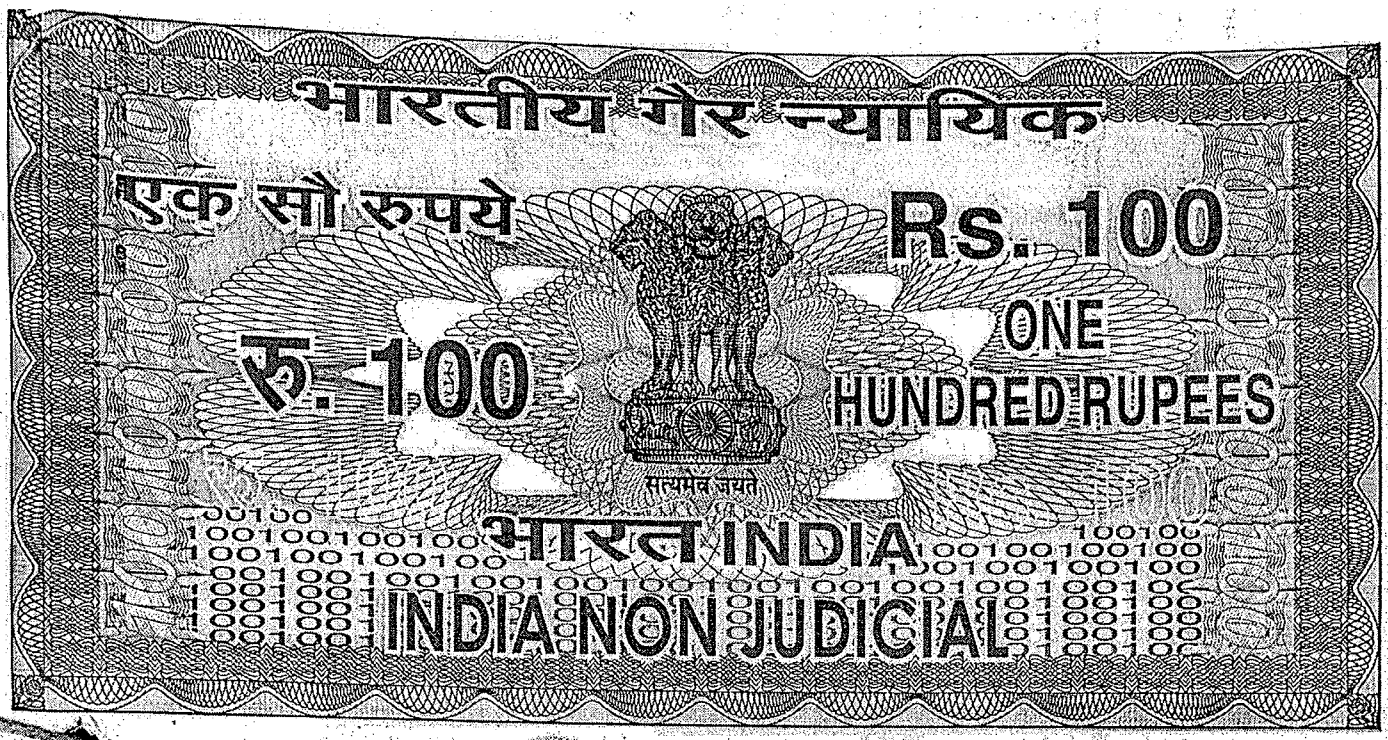
Parties are identified by me

NOTARY M.R. DHORE AREA DIST. NASHIK REGD.N- 10520 Expiry Date 31/10/2026 GOVT. OF INDIA

BEFORE ME

MUKUND R. DHORE
Advocate & Notary Govt. of India
District Court Compound Nashik

FORCON INFRA PVT. LTD. NASHIK



महाराष्ट्र MAHARASHTRA ◐ 2024 ◐ 40AB 840175

अ.नं. :7226 , दि.:02-06-2025 , रु. :500, पैकी रु. :500
श्री./श्रीमती/सौ./में.: Forcon Infra Pvt Ltd
पत्ता : 102, Hill View Apt., Tidke Colony Nashik
कारण : Tender
हस्ते : Manoj Kakulte
सही :

TREASURY OFFICE NA...
28 MAY 2025
STPHC ATO

स.ग. अमृतकर
स्टॅम्प वेंडर, नाशिक.
(मु. वि. प. क्र. १०३ / २००२)

AFFIDAVIT

NAME OF WORK – CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK (Tender ID No. - 2025_NMC_1181082_7)

PTO..

NOTARY
NOTED & REGISTERED
at Serial No. 9 9 2
DATE 5 / 6 /2025
This Document Contains
Total ..... C ..... Pages

FORCON INFRA PVT. LTD. NASHIK

1) I, the undersigned, do hereby certify that all the statements made in the required attachments are true and correct.

2) The undersigned also hereby certifies that neither our firm **M/s. Forcon Infra Pvt. Ltd.** have abandoned any work on Building/Bridges/Roads etc. nor any contract awarded to us for such works have been rescinded, during last five years prior to the date of this bid.

3) The undersigned hereby authorize (s) and request(s) any bank, person, firm or corporation to furnish pertinent information deemed necessary and requested by the Department to verify this statement or regarding my (our) competence and general reputation.

4) The undersigned understand and agrees that further qualifying information may be requested, and agrees to furnish any such information at the request of the Department, Project implementing agency.

FORCON INFRA PVT. LTD. Govt. Contractor

(Signed by an Authorised Officer of the Firm)
Title of Officer – Mr. Bhausaheb P. Sangle (POA Holder)
Name of Firm – Forcon Infra Pvt. Ltd.
DATE – 25.06.2025

Parties are identified by me

BEFORE ME

MUKUND R. DHORE
Advocate & Notary Govt of India
District Court Commonwealth Nashik

NOTARY N. R. DHORE AREA DIST. NASHIK REGD. No. 10520 Expiry Date 31/10/2028 GOVT. OF INDIA

FORCON INFRA PVT. LTD. NASHIK

FORCON
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UNDERTAKING

NAME OF WORK – CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK (Tender ID No. - 2025_NMC_1181082_7)

I, the undersigned do hereby undertake that our firm **M/s. Forcon Infra Pvt. Ltd.** would invest a minimum cash up to 25% of the value of the work during implementation of the Contract.

FORCON INFRA PVT. LTD. Govt. Contractor

(Signed by an Authorised Representative of the Firm)
Name of the Representative– Mr. B.P. Sangle (CEO)
Director of **M/s. Forcon Infra Pvt. Ltd.**
Date -26.06.2025

FORCON INFRA PVT. LTD. NASHIK

FORCON INFRA PRIVATE LIMITED
(Erstwhile known as BP Sangle Constructions Pvt. Ltd.)
Reg. Off. Nashik: 102, Hill View Apts., Tidke Colony, Nashik-422 002.
Mumbai: 209, Maker Chamber-V, Nariman Point, Mumbai-400 021. CIN - U45400MH2007PTC169890
0253 2311657 | www.forconinfra.com | info@forconinfra.com

FORCON INFRA
INTEGRATING THE NATION

UNDERTAKING

NAME OF WORK – CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK (Tender ID No. - 2025_NMC_1181082_7)

I, the undersigned do hereby undertake that our firm **M/s. Forcon Infra Pvt. Ltd.** agree to abide by this bid for a period of **121** for the date fixed for receiving the same and it shall be binding on us and may be accepted at any time before the expiration of that period.

FORCON INFRA PVT. LTD. Govt. Contractor

(Signed by an Authorised Representative of the Firm)
Name of the Representative– Mr. B.P. Sangle (Director)
Director of **M/s. Forcon Infra Pvt. Ltd.**
Date –26.06.2025

FORCON INFRA PVT. LTD. NASHIK

FORCON INFRA PRIVATE LIMITED
(Erstwhile known as BP Sangle Constructions Pvt. Ltd.)
Reg. Off. Nashik: 102, Hill View Apts., Tidke Colony, Nashik-422 002.
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0253 2311657 | www.forconinfra.com | info@forconinfra.com

FORCON INFRA
INTEGRATING THE NATIO

DECLARATION OF THE CONTRACTOR

NAME OF WORK – CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK (Tender ID No. - 2025_NMC_1181082_7)

I/We hereby declare that I/We have made myself/ourselves thoroughly conversant with local conditions regarding all materials (such as stone, murum, sand etc.) and labour on which I/We have based my/our rates for this work. The specifications, local existing condition and lead of materials on this work have been carefully studied and understood by me/us while submitting this tender. I/We undertake to use only the best materials complying to schedule B and detailed specifications of said items, and approved by the **Engineer-in-charge Nashik Municipal Corporation, Nashik** or his duly authorized assistant before starting the work and to abide by the decision.

FORCON INFRA PVT. LTD. Govt. Contractor

Mr. Bhausaheb P. Sangle
(Authorized Person)
Forcon Infra Pvt. Ltd.
(Contractor's Signature and seal of Contractor)

FORCON INFRA PVT. LTD. NASHIK

FORCON INFRA
INTEGRATING THE NATION

AFFIDAVIT /UNDERTAKING

NAME OF WORK – CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK (Tender ID No. - 2025_NMC_1181082_7)

We **Forcon Infra Pvt. Ltd.** Registered Office Address – **102, Hill View Apartment, Tidke Colony, Nashik - 2** do hereby certified that given undertaking that I am the proprietor / Partner / Owner of the Company / Firm and has submitted the Tender for the works of Nashik Municipal Corporation, Nashik (All Tenders). The documents uploaded (in Envelope No. 1) on *http://mahaetenders.in* are TRUE, CORRECT & COMPLETE (in all respect) to the best of my knowledge.

It is ought to have been held that there are no errors and / or mistakes in the uploaded documents. It there is any wrong, false misleading, information I will be liable for legal action against me.

There are no near relations (defined as first blood relations, and their spouses, of the bidder or the bidder's spouse) presently or in the past with any of the office bearer or Corporators of the Nashik Municipal Corporation.

We **Forcon Infra Pvt. Ltd.** is Registered in Class IV of P.W.D. We therefore stating herewith on of that our company namely **Forcon Infra Pvt. Ltd.** is **not Black Listed/No Barr / Non Failure** any legal or in legal matters with any Govt., Semi Govt. and Municipal Corporation etc. till to this date. This Statement is recorded on true fact.

FORCON INFRA PVT. LTD. NASHIK

FORCON INFRA PVT. LTD. Govt. Contractor

Signature of Contractor

FORCON INFRA PRIVATE LIMITED
(Erstwhile known as BP Sangle Constructions Pvt. Ltd.)
Reg. Off. Nashik: 102, Hill View Apts., Tidke Colony, Nashik-422 002.
Mumbai: 209, Maker Chamber-V, Nariman Point, Mumbai-400 021. CIN - U45400MH2007PTC169890
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NAME OF WORK – CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK (Tender ID No. - 2025_NMC_1181082_7)

DECLARATION

I / we hereby declare t hat I / we have made myself / ourselves thoroughly conversant with the sub-soil conditions, the local conditions regarding all materials required for the work (such as stone, murum, sand etc) and labour on which I / we have based my / our rates for this work. The specifications, conditions, bore results and lead of materials on this work have been carefully studied and understood by me / us before submitting this tender. I / We undertake to use only the best materials complying to schedule B and detailed specifications of said items and approved by the Engineer in charge, Nashik Municipal Corporation of this work or his duly authorized representative before starting the work and to abide by his decision. I / we hereby undertake to carry out the work as per NIT and as directed by the Engineer-in Charge and undertake to execute any quantity of any item at the tendered rat es finally approved as per Contract as directed by the Engineer-in Charge.

I / we hereby undertake to pay the labour's engaged on the work as per Minimum Wages Act 1984 applicable to the zone concerned.

FORCON INFRA PVT. LTD. Govt. Contractor

Contractor's Signature

FORCON INFRA PVT. LTD. NASHIK

FORCON INFRA PRIVATE LIMITED
(Erstwhile known as BP Sangle Constructions Pvt. Ltd.)
Reg. Off. Nashik: 102, Hill View Apts., Tidke Colony, Nashik-422 002.
Mumbai: 209, Maker Chamber-V, Nariman Point, Mumbai-400 021. CIN - U45400MH2007PTC169890
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FORCON INFRA
INTEGRATING THE NATION

NAME OF WORK – CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK (Tender ID No. - 2025_NMC_1181082_7)

PROFORMA AGREEING TO GENERAL CONDITIONS OF CONTRACT

I/We hereby declare that I/We have thoroughly read, understood, and unconditionally agree to abide by all the provisions, terms, and conditions laid down in the General Conditions of Contract, including all latest amendments, annexures, and instructions forming part of the tender document.

I/We further acknowledge that the entire tender document–including all clauses, obligations, definitions, and stipulations–is fully binding upon me/us, without exception. This includes, but is not limited to, provisions regarding No Star Rates, No Arbitration, No Additional Claims, and any other specific clauses mentioned therein.

I/We understand that the term Engineer-in-Charge shall also include any officer duly nominated or authorized by the Municipal Commissioner of Nashik Municipal Corporation (NMC), and I/We agree to comply with all instructions and directions issued accordingly.

By signing this proforma, I/We confirm that I/We have carefully studied the complete contract document and fully accept all its contents as part of this agreement.

FORCON INFRA PVT. LTD. Govt. Contractor

Signature of Tenderer

City Engineer
Nashik Municipal Corporation

Date – 25.06.2025

FORCON INFRA PVT. LTD. NASHIK

FORCON INFRA PRIVATE LIMITED
(Erstwhile known as BP Sangle Constructions Pvt. Ltd.)
Reg. Off. Nashik: 102, Hill View Apts., Tidke Colony, Nashik-422 002.
Mumbai: 209, Maker Chamber-V, Nariman Point, Mumbai-400 021. CIN - U45400MH2007PTC169890
0253 2311657 | www.forconinfra.com | info@forconinfra.com

FORCON INFRA
INTEGRATING THE NATIO

FORM OF BID

Description of the Works: NAME OF WORK – CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK (Tender ID No. - 2025_NMC_1181082_7)

To,
The Executive Engineer
Public Works Department
Nashik Municipal Corporation, Nashik
Address: Rajiv Gandhi Bhavan, Nashik Municipal Corporation, Sharanpur road, Nashik

1. We offer to execute the Works described above and remedy any defects therein in conformity with the conditions of Contract, specification, drawings, Bill of Quantities and Addenda for the sum(s) of (----------)

2. We undertake, if our Bid is accepted, to commence the Works as soon as is reason-ably possible after the receipt of the Engineer's notice to commence, and to complete the whole of the Works comprised in the Contract within the time stated in the document.

3. We agree to abide by this Bid for the period of 120 days from the date fixed for receiving the same, and it shall remain binding upon us and may be accepted at any time before the expiration of that period.

4. Unless and until a formal Agreement is prepared and executed this Bid, together with your written acceptance thereof, shall constitute a binding contract between us.

1. We understand that you are not bound to accept the lowest or any tender you may receive.

2. We accept the appointment of Commissioner, Nashik Municipal Corporation as the Dispute Review Expert.

(OR)

We do not accept the appointment of Mr. ..... as the Dispute Review Expert and propose instead that Mr. ..... be appointed as Dispute Review Expert, whose BIO-DATA is attached.

Dated this 26TH day of June 2025

FORCON INFRA PVT. LTD. Govt. Contractor

Signature _____ in the capacity of ★ _____ duly authorised sign bids for and on behalf of FORCON INFRA PVT. LTD. (in blockcapitals or typed)
Address – 102, Hill View Apartment, Tidke Colony, Nashik
Witness – Vishal A. Ware
Address – Jail Road Nashik Road
Occupation - Service

FORCON INFRA PVT. LTD. NASHIK ★

Nashik Municipal Corporation

Percentage Rate Tender

And

Contract for Work

Name of Work:-CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK

Tender Form B1 & B2

Contractor

FORCON INFRA PVT. LTD. NASHIK

Executive Engineer (Works)

NOTICE TO THE CONTRACTOR

Tenders on B-1, B-2 forms invited for the following work from the Contractors registered in and above class only will be received in sealed cover addressed to the City Engineer, Nashik Municipal Corporation, Nashik with the name of work written at top of the envelop.

1)	Sr. No		
2)	Name of work:		As per Schedule 'B'
3)	Cost of each tender form:		Rs.
4)	Estimated cost of work:	Rs.	
5)	Earnest money:		Rs
6)	Security deposit:	Rs.	
7)	Time limit for the work:		Months
8)	Last date and time up to which blank tender forms will be issued:		
9)	Date and time of receiving tenders: dt. ___/___/_____**up to 15.00 hours**		
10)	Probable time of opening tender dt. ___/___/_____**at 15.00 hours**		

1. Sum noted, as amount of earnest money should be paid into Nashik Municipal Corporation by cash or by D.D. and the receipted challan enclosed. The earnest money in the form of cheque will not be accepted. The amount will be forfeited in case after his quotation is accepted and the contractor does not complete the document/s and pay the amount of initial security deposit as above within the specified time otherwise it will be refunded. Tender forms will be issued up to4.00 P.M. on working days.
2. **Earnest money shall be paid online only by net banking** and necessary challan should be produced with the forwarding letter, GST Certificate, list of machinery to be used etc. in one sealed cover.
3. No alterations in the form of quotations and in the Schedule of quantities and no additions in the scope of Special stipulation will be permitted. Quotations, which do not fulfil all or any of the above conditions or are incomplete in any respect, are liable to summarily rejection.
4. Acceptance of tender will rest with the competent authority who does not bind himself to accept the lowest and reserves the right to reject any or all tenders and no reasons will be given while acceptance or rejection thereof. The Tenderers whose tender is accepted will have to enter into a regular "B' form and abide by all the rules & regulations embodied thereon.
5. The Contractors will have to construct shed with double locking arrangement for storing material, which will be taken for the use in the presence of the Departmental persons. No material will be allowed to be removed from the site of work.

FORCOM INFRA PVT. LTD. NASHIK

Contractor

Executive Engineer (Works)

6. The Contractors will have to attach with the tender (1) list of works in hand, showing the cost of the works to be completed, (2) GST certificate (3) the list of plant and machinery.

7. If the tendering Contractors is a firm or Co. they shall in their forwarding letter mention the number and names of all the Partners or all firms or the Co. as the case may be and the name of the Partner who holds power of attorney, if any, authorising him to conduct transaction to the zone in which the works lies and act accordingly.

8. The contractor(s) whose tender is accepted shall appoint his (their) duly authorised representative (s) on the job and shall notify the fact of his (their) having done so together which his (their) names to the competent authority. The Contractor (s) shall also appoint if he (they) cannot himself (themselves) represent suitable person duly authorised under a power of attorney to represent his (their) case to N.M.C. officer in respect of technical & legal matters concerning his (their) tender (s) for the work (s).

9. The contractor should give a list of machinery which they possess and which they will use for the work along with tender.

10. The contractor should produce at the time of purchase of tender forms a certificate of registration as approved Contractors in the appropriate category and renewal of such registration.

11. The offer shall remain valid for a period of 120 days from the date of opening of tenders.

12. In case of difference between the rates written in figures and words the rate adopted by the tenderers for working out the amount of item will be taken as correct.

In other cases, the correct rate will be the one, which is lower of the two.

Contractor

FORCON INFRA PVT. LTD. NASHIK

Executive Engineer (Works)

ADDITIONAL INSTRUCTIONS TO PERSONS TENDERING

Persons tendering for the work concerned by the schedule will be required to complete the work tendered for in the period and the dates specified below.

Sr. No.	Name of work	To start (Date or order to start the Works)	To complete (Within months from the date of order to the works)
	- As per Page No. 2 -		

2. COMPETENCY OF TENDERS

The Contract will be awarded only to responsible bidders capable of performing the class of work contemplated before award of the contract. Any bidder may be required to show that he has the necessary experience, ability and financial resources to perform the work in a satisfactory manner within the time stipulated. Contractor may be required to furnish the department with formal statements as to their experience and their financial status.

The Tenderer will be deemed to have inspected the site and to have satisfied himself as to the nature of all work, all existing roads, waterways and other means of communication, an access to and from site work (Whether by water or by land) the facilities that may be required for temporary purposes in connection with the construction, completion and maintenance of work, and must make his own arrangement as to work yard site for deposits and take acquisition of such additional sites, and area as may be necessary for temporary purposes.

3. PAYMENT

The Tenderer must understand clearly the rates quoted are for completed work and include all costs due to labour, scaffolding, plant, supervision service, work power etc. and to include all extra to cover the cost of night work in any when required and no claim additional payment beyond the prices of rates quoted will be entertained and the Tenderer will not be entitled subsequently to make any claim on the ground of misrepresentation or on the ground that he has supplied with information or given any promise of guarantee by (N.M.C.) or by any person (Whether a councillor of or in the employment of (N.M.C.) or not) and the failure on his part to obtain all necessary information for the purpose of making his standard and fixing the several prices and rates therein shall not relieve him from any risks or liabilities arising out or consequent up to the submission of a tender.

4. TENDER FORMS

Every blank space in the form of tender and the schedule must be filled by the Tenderer and must return all the documents with the tender form.

5. Persons tendering informed that no erasure or alteration by them in the text of the documents sent herewith will be allowed and any such erasure or alteration will be disregarded. If there is any error in

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Contractor

Executive Engineer (Works)

writing, no over writing should be done but wrong word or figure should be struck out and the correct ones written above or near it in unambiguous way. Each correction should be initialled.

6. DETAILS OF WORK

The Tenderer must also in his tender enter the name of the contractor from whom he obtains centering. He must state by what method he proposes to erect the same.

7. ACCEPTANCE

Intimation of acceptance of tender will be given by a letter by registered post on the address given below the signature of the Tenderer in the tender.

Contractor

FORCON INFRA PVT. LTD. NASHIK

Executive Engineer (Works)

FORM B (1)

NASHIK MUNICIPAL CORPORATION, NASHIK

PERCENTAGE RATE TENDER AND CONTRACT FOR WORKS

GENERAL RULES AND DIRECTIONS FOR THE GUIDANCE OF CONTRACTORS

1. All works proposed to be executed by contract shall be notified in a form of invitation on tender posted on a board hung up in the office of the City Engineer & signed by the Commissioner. It will be also published in newspapers.

   This form will state the work to be carried out as well as the date for submitting and opening tenders, and the time allowed for carrying out the work, and the amount of earnest money to be deposited, with the tender and the amount of security deposit to be deposited by the successful Tenderer and the percentage, if any to be deducted from bills. It will also state whether a refund of quarry fees, royalties, octroi dues and ground rents will be granted. Copies of the specifications, designs and drawings and estimated rates, scheduled rates and any other information for the purpose of identification shall be open for inspection by contractors at the office of the City Engineer during office hours.

   Where the works are proposed to be executed according to the specifications recommended by a contractor and approved by a competent authority on behalf of the Municipal Corporation of Nashik, such specification with designs and drawings shall form part of the accepted tender.

2. In the event of the tender being submitted by a firm, it must be signed separately by each partner thereof or in the event of the absence of any partner, it shall be signed on his behalf by person holding a power of attorney authorizing him to do so.

2.A i) The Contractor shall pay along with the tender **as mentioned here above** as and by way of earnest money. The Contractor may pay the said amount by forwarding along with his tender Demand draft or Call Deposit Receipt of any Scheduled bank for the like amount. The said earnest money shall not carry any interest.

   ii) In the event of his Tender being accepted, subject to the Provision of Sub-Clausebelow, the said amount of earnest money shall be appropriated towards the amount of Security Deposit payable by him under conditions of General Contract.

   iii) If, after submitting the Tender, the Contractor withdraws his offer or modifies the same or if after the acceptance of his Tender the Contractor fails or neglects to furnish the balance of Security Deposit, without prejudice to any other rights and powers of Corporation or any law, N.M.C. shall be entitled to forfeit the full amount of the earnest money deposited by him.

   iv) In the event of his Tender not being accepted, the amount of earnest money deposited by the Contractor shall unless, it is forfeited under the provisions of Sub-Clause (iii) above, be refunded to him on his passing receipt therefor.

3. Receipts for payments made on account of any work, when executed by a firm; shall also be signed by all the partners except where the Contractors are described in their tenders as a firm, in which case the receipt shall be signed in the name of the firm by one of the partners, or by some other person having authority to give effectual receipts for the firm.

4. Any person who submits a tender shall fill up the usual printed form, stating at what Percentage above or below the rates specified in Schedule 'B' (memorandum showing items of work to be carried out)

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Contractor

Executive Engineer (Works)

he is willing to undertake the work. Only one such percentage on all the Estimated rates/ Scheduled rates shall be named. Tender, which propose any alteration in the works specified in the said form of invitation to tender or in the time allowed for carrying out the work or which contain any other conditions, will be liable to rejection. No printed form of tender shall include a tender more than one work but if contractors wish to tender for two or more works, they shall submit a separate tender for such. Tenderer shall refer the name and number of the work to which they have, written outside the envelop.

5. The Commissioner or his duly authorized officer shall open tenders in the presence of Contractors who have submitted tenders or their representatives who may be present at the time and he will enter the amounts of the several tenders in a comparative statement in a suitable form. In the event of a tender being accepted, the Contractor shall, for the purpose of identification sign copies of the specifications and other documents mentioned in Rule 1. In the event of tender being rejected, the E.M. of Contractor making the tender, on his giving a receipt for the return of the money, will be refunded.

6. The officer, competent to dispose of the tenders shall have the right of rejecting all or any of the tender.

7. No receipt for any payment alleged to have been made by a Contractor in regard to any matter relating to the tender or the contract shall be valid and binding on N.M.C. unless it is signed by the City Engineer.

8. The memorandum of work to be tendered for & the schedule of materials to be supplied by the N.M.C. and their rates shall be filled in and completed by the office of the City Engineer before the tender form is issued. If a form issued to an intending Tenderer has not been so filled in and completed, he shall request the said officer to have this done before he completes and delivers his tender.

9. All work shall be measured not by standard measure and according to the rules and customs of the N.M.C. without reference to any local custom.

10. Under the circumstances, shall any contractor be entitled to claim enhanced rates for any items in this contract.

11. All corrections and addition or pasted slips shall be initialed.

12. The measurements of work will be taken according to the usual method in use in the N.M.C. and no proposals to adopt alternative methods will be accepted. The City Engineer's decision as to what is usual method in use in the N.M.C. will be final.

13. Every Contractor shall produce a certificate of Registration as approved Contractor in the appropriate category.

14. The contractor will have to construct a shed for storing controlled and valuable material to him under Schedule 'A' of the agreement at the work site having double locking arrangements. The materials will then be taken for use in the presence of the Departmental persons. No materials will be allowed to be removed from the site of work.

15. The contractor shall also give a list of machinery in his possession and which he proposes to use on the work.

16. The tendering Contractor shall furnish a declaration along with a tender showing all works for which he is already engaged under contract and the value of work that remains to be executed in each contract.

Contractor

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Executive Engineer (Works)

17. Every Tenderer shall submit along with his tender, information regarding the income-tax circle or ward of District in which he is assessed to income tax. The reference No. of the assessment and his assessment year.(GCM/FC/No/ 251/33, dated 9-2-1958)

18. In view of the difficult position regarding the availability of foreign exchange, no foreign exchange would be released by the Department for the purchase of plant and machinery required for the execution of the work. (GC, PWD/No.CMN/1058/62517, dated 27-9-1958).

Contractor

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Executive Engineer (Works)

TENDER FOR WORKS

* In figures as well as in words.

I/ We hereby tender for the execution, for the N.M.C. Nashik of the work specified in the underwritten memorandum within the time specified in such memorandum at*

Percent below/ above the estimated rates entered in Schedule 'B' (memorandum showing items of work to be carried out) and in accordance in all respects with the specifications, designs, drawing and instructions in writing referred to in Rule 1 hereof and in clause 12 of the annexed conditions of the contract and agree that when materials for the work are provided by the N.M.C., such materials and the rates to be paid for them shall be as provided in Schedule 'A' hereto.

MEMORANDUM

(a) If several sub-works are included, they shall be detailed in a separate list.

(a) General Description Rs. _____

(b) Estimated cost Rs. 6,96.98.343/-

(c) Earnest Money Rs. _____

(c) The amount of earnest money to be deposited shall be in accordance with the provisions of paras 222 of the P.W.D. Manual.

(d) This deposit shall be in accordance with paras 203 and 209 of the P.W.D. Manual

Bank Name: Union Bank of India

Bank Guarantee/ F.D.R. No. 328923030002685

Date:11/11/2025

(d) Security Deposit

i) Cash (not less than the amount of earnest money) Rs.3,53,000/-

ii) To be deducted from current bills. Rs.3,53,000/-

Total Rs. 7,06,000

(e) Percentage: if any, to be deducted from bills so as to make up the total amount required or security deposit by the time half the work, as measured by the cost, is done 2.5% Percent.

(e) This percentage where no security deposit is taken, will vary from 5 % to 10 % according to the requirement of the case where security deposit is taken. See note Clause 1 of conditions of contract.

f) Time allowed for the work from the date of written order to commence _____ months

(f) Give Schedule where necessary showing dates by which the various items are to be completed.

Should this tender be accepted I/ We hereby agree to abide by & fulfill all the terms and provisions of the conditions of contract annexed hereto so far applicable, and in default thereof to forfeit and pay to N.M.C., the sums of money mentioned in the said conditions.

Receipt No. _____dated from The N.M.C. in respect of the sum Rs. □ _____

□ Amount to be specified in words and figures.

Contractor: _____

Address: _____

Dated: The ___day of _____200_

□□ Signature of Contractor before submission of

FORCON INFRA PVT. LTD. NASHIK

Contractor

Executive Engineer (Works)

(Witness) □□_____
Address: _____
(Occupation): _____
The above tender is hereby accepted by me for and on behalf of the N.M.C.

□□ Signature of witness to Contractor's signature.

□□ Signature of the Officer by whom accepted.

Commissioner
Dated ___day of_____200_

Executive Engineer
Nashik Municipal Corporation
(or his duly authorised Assistant)

Contractor

FOR ECON INFRA PVT. LTD. NASHIK

Executive Engineer (Works)

I/We agree that the offer shall remain open for acceptance for a minimum period of 120 days from the date fixed for opening the same and thereafter until it is withdrawn by me/ us by notice in writing duly addressed to the authority opening the tenders and sent by registered post A.D. or otherwise delivered at the office of such authority 'N.M.C.'

Receipt No. ----------

Date ---------- Deposit Call Receipt ----------

In respect to the sum of Rs. _____ representing the earnest money is herewith forwarded. The amount of earnest money shall not bear interest and shall be liable to be forfeited to the N.M.C. should I/ We fail to (1) abide by the stipulation to keep the offer open for the period mentioned above or (2) sign the complete contract documents as required by the Engineer and furnish the Security Deposit, as specified in item (d) of the Memo contained in paragraph 1 above within the time limit laid down in clause (i) of the annexed General Conditions of contract. The amount of earnest money, may be adjusted towards the Security Deposit or refunded to me/ us if so desired by me/us in writing, unless the same or any part thereof has been forfeited as aforesaid.

I/ We have secured exemption from payment of earnest money after executing the necessary bond in favour of the N.M.C. a true copy of which is enclosed herewith. Should any occasion for forfeiture of earnest money for this work arise due to failure on my/ our part to (1) abide by the stipulation to keep the offer open for the period mentioned above or (2) sign and complete the contract documents and furnish the security deposit as specified in item (d) of the Memorandum contained in paragraph 1 above within the time limit laid down in clause (1) of the annexed General Conditions of contract. The amount deposited in lump sum for security exemption in so far as the deficiency out of any other moneys which are due or payable to me/ us by the N.M.C. under any other contract or transaction of any nature whatsoever or otherwise. (G.R. No.) CAT/1272/44277, date. 3-5-1973.

Contractor

SOLCON INFRA PVT. LTD. NASHIK

Executive Engineer (Works)

CONDITIONS OF CONTRACT

Security Deposit

Clause 1: The person/ persons whose tender may be accepted (herein-after called the contractor, which expression shall unless excluded by or repugnant to the context include his hires, executors, administrators and assigns) shall (A) within 10 days (which may be extended by the City Engineer up to 15 days if the City Engineer thinks fit to do so) of the receipt by him of the notification of the acceptance of his tender deposit with the Nashik Municipal Corporation in Cash or Govt. securities endorsed to the Administrator, Nashik Municipal Corporation/ or Fixed Deposit Receipt or Bank Guarantee from Scheduled banks (if deposited for more than 12 months) of sum sufficient which will make up the full security deposits specified in the tender or ('B'). (Permit Corporation at the time of making any payment to him for work done under the contract to deduct such as will amount to 5% (five percent) of all moneys so payable such deductions to be held by Nashik Municipal Corporation by way of security deposit).

Provided always that in the event of the contractor deposition a lump sum by way of security deposit as contemplated at (A) above then and in such case, if the sum so deposited shall not amount to 5% (five percent) by deducting a sufficient sum for every such payment as last aforesaid until the full amount of the security deposit is made up. All compensation or other sums of money payable by the contractor to Nashik Municipal Corporation under the terms of his contract may be deducted from or paid by the sale of sufficient part of his security deposit or from the interest arising there from, or from any sums which may be due or may become due by Nashik Municipal Corporation to the Contractor under any other contract or transaction of any nature on any account whatsoever and in the event of his security deposit being reduced by reason of any such deduction or sale as aforesaid, the contractor shall, within ten days thereafter, make good in cash or Govt. securities endorsed as aforesaid any sum or sums which may have been deducted from or raised by sale of his security deposit or any part thereof. The security deposit referred to, when paid in cash may, at the cost of the depositor be converted into interest bearing securities provided that depositor has expressly desired this in writing.

Contractor

FORCON INFRA PVT. LTD. NASHIK

Executive Engineer (Works)

If the amount of the security deposit to be paid in a lump sum within the period specified at (A) above is not paid, the tender/ contract already accepted shall be considered as cancelled and legal steps taken against the contractor for recovery of the amounts. The amount of the security deposit lodged by a contractor shall be refunded along with the payment of the final bill, if the date up to which the contractor has agreed to maintain the work in the good order is over. If such date is not over, only 50% amount of security deposit shall be refunded after completion of one year and 40% of the security deposit shall be refunded after completion of two years from the date of completion of work. The remaining amount of 10% of the security deposit retained by the Nashik Municipal Corporation shall be released after expiry of period up to, which the contractor has agreed to maintain the work in good order, is over. However, in case when the defect liability period is one year or less the entire amount of security deposit will be refunded after the expiry of the defect liability period. In the event of the contract failing or neglecting to complete rectification work within the period up to which the contractor has agreed to maintain the work in good order, then subject to provisions of Clauses 17 & 20 hereof the amount of Security Deposit retained by Nashik Municipal Corporation shall be adjusted towards the excess cost incurred by the department on rectification work.

Note: (This will be the same percentage as that in the tender at (e)).

FOREON INFRA PVT. LTD. NASHIK

Contractor

Executive Engineer (Works)

Clause 2: The time allowed for carrying out the work as entered in the tender shall be strictly observed by the contractor and shall be to reckoned from the date on which the order to commence work is given to the contractor. The work shall throughout the stipulated period of the contract be proceeded with all due diligence (time being deemed to be on the essence of the contract on the part of the contractor) and the contractor shall pay as compensation an amount equal to one percent or such small as the Commissioner Nashik Municipal Corporation (whose decision in writing shall be final) may decide, of the amount of the estimated cost of the whole work as shown by the tender for every day of that the work remains uncommented or unfinished, after the proper date. And further to ensure good progress during the execution of the work, the contractor shall be bound in all cases in which the time allowed for any work exceeds one month to complete and abide by the program.

Compensation for delay.

1/8 of the work in ¼ of the time
3/8 of the work in ½ of the time
3/4 of the work in 3/4 of the time

of detailed progress laid down by the City Engineer.

The following proportions will usually be found suitable.

In 1/10, ½, ¾, of the time reasonable progress of the earth work shall be 1/6, ½, ¾ of the total value of the work shall be done.

In 1/10, ½, ¾ of the time reasonable progress of masonry work shall be 1/6, ½, ¾ of the total value of the work shall be done.

Similar procedure shall be followed in other items also.

In the event of contractor failing to comply with this condition he shall be liable to pay as compensation an amount equal to one percent or such small amount as the Commissioner (Whose decision in writing shall be final) may decide of the said estimated cost of the whole work or for incomplete work provided that the total amount of compensation to be paid under the provision of this clause shall not exceed 10 percent of the estimated cost of the work as shown in the tender.

Contractor

FORCON INFRA PVT. LTD. NASHIK

Executive Engineer (Works)

Action when whole of Security deposit is forfeited.

Clause 3: In any case in which under any clause of this Contract the contractor shall have rendered himself liable to pay compensation amounting to the whole of his security deposit whether paid in _____ sum or deducted by installment or in the case of abandonment of the work owing to serious illness or death of the Contractor or any other cause, the Commissioner shall have power to adopt any of following course , as he may deem best suited to the interests of the Corporation.

A) To rescind the contract (of which rescission notice in writing to the Contractor under the hand of the City Engineer shall be conclusive evidence and in that case the security deposit of the Contractor shall stand forfeited and be absolutely at the disposal of Corporation.

B) To carry out the work or any part of the work departmentally debiting the contractor with the cost of work expenditure incurred on tools and plant and charges on additional supervisory staff including the cost of work charged establishment employed for getting the unexecuted part of work completed and crediting him with the value of the work done departmentally in all respects in the same manner and at the same rates if it had been carried out by the Contractor under the terms & conditions of his contract the certificate of the City Engineer as to the costs and other allied expenses, so incurred and as the value of the work so done departmentally shall be final and concessive evidence against the contractor.

C) To order that work of the Contractor be measured up and to take such part there of as shall be unexecuted out of his hands and to give it to another contractor to be completed, in which case all expenses incurred on advertisement for fixing a new contracting agency, additional supervisory staff including the cost of Work Charged Establishment and cost of the work charge Agency will be debited to the Contractor and the value of the work done or executed through the new contractor shall be credited to the contractor in all respects and in the same manner and at the same rates as if it has been carried out by the contractor under the terms of his contract. The certificate of the City Engineer as to all the cost of the work and other expenses incurred as aforesaid for or in getting the unexecuted work so done shall be final and conclusive against Contractor.

Contractor

FORCON INFRA PVT. LTD. NASHIK

Executive Engineer (Works)

In case the contract shall be rescinded under clause (a) above the Contractor shall not be entitled to recover or be paid any sum for work therefore actually performed by him under this contract unless and until the City Engineer shall have certified in writing the performance of the works and the amounts payable to him in respect and he shall only be entitled to be paid the amounts so certified. In the event of either of the course referred to in clauses (b) or (c) being adopted and the cost of the work executed departmentally or through the new Contractor and other allied expenses exceeding the value if such work credited to the Contractors the amount to excess shall be deducted from balance due to the contractor by N.M.C. under the contract or otherwise howsoever or from the Security Deposit or the Sale Proceeds thereof provided, however, that the work/ contract shall have no claim against N.M.C. even if the certified value of the work done departmentally or through a new contractor exceeds the certified cost of such work and allied expenses provided always the whichever of the three course mentioned in clause (a), (b) or (c) is adopted by the City Engineer, the contractor shall have no claim to compensation for any loss sustained by him reason of him having purchased & produced materials or entered into any engagements, or made any advances on account of or with a view to the execution of the work or the performance of the contract.

Action when the progress of any particular portions of the work is unsatisfactory

Clause 4: If the progress of any particular portion of the work is unsatisfactory, the City Engineer shall notwithstanding that the general progress of the work is in accordance with the conditions mentioned in clause 2, be entitled to take action under clause 3 (b) after giving the contractor 10 days' notice in writing. The contractor will have no claim for compensation, or any loss sustained by him owing to such action.

Contractor

Executive Engineer (Works)

Contractor remains liable to pay compensation if action not taken under Clause 3 and 4

Clause 5: In any case in which any of the powers conferred upon the City Engineer by clauses 3 and 4 hereof shall have become exercisable and the same shall not have been exercised, the non-exercisable thereof shall not constitute a waiver of any of the conditions hereof and such powers shall not withstanding be exercisable in the event of any future case of default by the contractor for which under any clause or clauses hereof he is declared liable to pay compensation amounting to the whole of his security deposit and the liability of the contractor for past and future compensation shall remain unaffected. In the event of City Engineer taking action under sub-clause (a) or (c) of clause - 3 he may if he so desires, take possession of all or any tools, plant, materials and stores, in or upon the works or the site thereof or belonging to the contractor or procured by him and intended used for the execution of the work or any part thereof, paying or allowing for the same in account at the contract rates, or in the case of contract rates not being applicable at current market rates, to be certified by the City Engineer whose certificate thereof shall be final. In the alternative the City Engineer may, after giving notice in writing to the contractor, clerk of the works, foreman or other authorized agent require him to remove such tools, plant, materials or stores from the premises within a time to be specified in such notice, and in the event of the contractor failing to comply with any such requisition, the City Engineer may remove them at the contractor's expense or sell them by auction or private sale on account of the contractor and his risk in all respect, and the certificate of the City Engineer as to the expense of any such sale shall be final and conclusive against the contractor.

Power to take possession of or require removal of/or sell contractor's plant.

Extension of time

Clause 6: If the contractor shall desire an extension of the time for completion of work on account of his having been unavoidably hindered in its execution or on any other ground, he shall apply in writing to the City Engineer before the expiration of the period stipulated in the tender or before the expiration of 30 days from the date on which he was hindered as aforesaid or on which the cause for asking for extension occurred, which is earlier ever and the City Engineer may, if in his opinion there are reasonable grounds for granting an extension as he thinks necessary or proper. The decision of the City Engineer in this matter shall be final.

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Contractor

Executive Engineer (Works)

Final Certificate

Clause 7: On completion of the work, the contractor shall be furnished with a certificate by the City Engineer (hereinafter called Engineer-in-charge) of such completion, but no such certificate shall be given nor shall the work be considered to be completed until the contractor shall have removed from the premises on which the work shall have been executed all scaffolding, surplus materials and rubbish and shall have cleaned of the dirt from all wood work, doors, windows, walls, floor or other parts of any building in or upon which the work has been executed or of which he may have been possession for the purpose of executing the work, nor until the works shall have been measured by the Engineer-in-charge or where the measurements have been taken by his subordinates until they have received the approval of the Engineer-in- charge, the said measurements being binding and concessive against the contractor. If the contractor shall fail to comply with the requirements of this clause as to the removal of scaffolding, surplus materials and rubbish and cleaning off dirt on or before the date fixed for the completion of the work the Executive Engineer may, at the expense of the contractor, remove such scaffolding, surplus materials and rubbish and dispose of the same as he thinks fit and clean of such dirt as aforesaid; and the contractor shall forthwith pay the amount of all expenses as incurred, but shall have no claim in respect of any such scaffolding or surplus material as aforesaid except for any sum actually realized by the sale thereof.

Payment on intermediate certificate to be regarded as advances.

Clause 8: No payment shall be made for any work estimated to cost less than Rupees one thousand till after the whole of work shall have been completed and a certificate of completion given. But in the case of works estimated to cost more than Rupees one thousand, the contractor shall, on submitting a monthly bill thereof, be entitled to receive payment proportionate to the part of the work then approved and passed by the Engineer-in-charge whose certificate of such approval and passing of the sum so payable shall be final and conclusive against the contractor. All such intermediate payment shall be made subject to availability of fund and shall be regarded as payment by way of advance against the final payments only and not as payments for work actually done and completed and shall not preclude the Engineer-in- charge from requiring any bad, unsound, imperfect, unskillful work to be removed or taken away and reconstructed or re-erected nor shall any such payment be considered as an admission of the due performance of the contract or any part thereof in any respect or the accruing of any claim, nor shall it conclude, determine, or affect in any other way the powers of the Engineer-in-charge as to the final settlement and adjustment of the accounts or otherwise, or in any other way vary or affect the contract. The final bill shall be submitted by contractor within one month of the date fixed for the completion of the work, otherwise the Engineer-in-charge's certificate of the measurements and of the total amount payable for work shall be final and binding on all parties.

Clause 8A: In the event of delay in intermediate payment, the contractor/ agency shall not delay /stop work; and the work shall be completed in the stipulated time period.

FOR SON INFRA PVT. LTD. NASHIK Contractor

Executive Engineer (Works)

Payments at reduced rates on account of item of work not accepted as completed, to be at the discretion of the Engineer-in-charge.

Clause 9: The rates for several items of work estimated to cost more than Rs. 1000 agreed to within shall be valid only when the item concerned is accepted as having been completed fully in accordance with the sanctioned specifications. In case where the items of work are not accepted as so completed, the Engineer-in-charge may make payment on account of such items at reduced rates as he may consider reasonable in the preparation of final or on account bills.

Bills to be submitted monthly.

Clause 10:A bill shall be submitted by the contractor each month on or before the date fixed by the Engineer-in-charge for all work executed in the previous month, and the Engineer-in-charge shall take or cause to be taken the requisite measurement for the purpose of having the same verified, & the claim, so far as it is admissible, shall be adjusted, if the contractor does not submit the bill within the time fixed as aforesaid, the Engineer-in-charge may depute a sub-ordinate to measure up the said work in the presence of the contractor or his duly authorized agent whose counter signature to the measurement list shall be sufficient warrant and the Engineer-in-charge may prepare a bill from such list which shall be binding on the contractor in all respect.

Bills to be on printed form.

Clause 11: The contractor shall submit his bills on his own the printed form. The manner of preparation of bills shall be according to the routine official procedure.

Clause 12: If the specification or estimate of the works provides for the use of any special description of materials to be supplied from the stores of the Corporation or if it is required that, the contractor shall use certain stores to be provided by the Engineer-in-charge (such materials) and stores, and the prices to be charged therefore as hereinafter mentioned being so far as practicable for convenience of the contractor but not so as in any way to control the meaning or effect of this contractor specified in the Schedule or memorandum hereto annexed, the contractor shall be supplied with such materials and stores as may be required from time to time to be used by him for the purpose of the contract only, and the value of the full quantity of the materials and stores so supplied shall be set off or deducted from any sums then due or thereafter to become due to the contractor under the contract, or otherwise, or from the Security Deposit or the proceeds of sale thereof, if the Security Deposit is held in NMC securities, the same or a sufficient portion thereof shall in that case be held for the purpose. All materials supplied to the contractor shall remain the absolute property of N.M.C. and shall on no account be removed from the site of the work, and shall at all the time be open to inspection by the Engineer-in-charge. Any such materials unused and in perfectly good condition at time of completion or determination of the contract shall be returned to the N.M.C. store. If the Engineer-in-charge requires by a notice in writing given under his hand by, the Contractor shall not be entitled to return any such materials except with consent of the Engineer-in-charge and he shall have no claim for compensation on account of any such material supplied to him as aforesaid but remaining unused by him or for any wastage in or damage to any such materials.

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Contractor

Executive Engineer (Works)

Clause 12 (a): At stores of contractor materials such as cement, steel etc. supplied by N.M.C. shall be kept by the contractor under lock & key and they will be accessible to contractor by the Engineer-in-charge.

Works to be executed in accordance with specification drawings orders etc.

Clause 13: The contractor shall execute the whole and every part of the work in the most substantial and workman like manner, and both as regards materials and in every other respect in strict accordance with specifications. The Contractor shall also confirm exactly, fully and faithfully to the designs, drawings and instruction in writing relating to the work signed by the Engineer-in-charge and lodged in his office and to which the contractor shall be entitled to have access for the purpose of inspection at such office, or on the site of works during office hours.

Alteration in specifications and designs not to invalidate contract.

Clause 13(a): The contractor will be entitled to receive three sets of contract drawings and working drawings as well as one certified copy of accepted tender along with work orders free of cost. Further copies of contract drawings and working drawings if required by him shall be supplied at the rate of Rs. 25 per set of contract drawings and Rs. 5/- per working drawing except where otherwise specified.

Clause 14: The Engineer-in-charge shall have power to make any alterations in or additions to the original specifications, drawings, designs and instructions that may appear to him to be a necessary or advisable during the progress of the work, and the contractor shall be bound to carry out the work in accordance with any instructions in this connection which may be given to him in writing signed by Engineer-in-charge and such alterations shall not invalidate the contract and any additional work which the contractor may be directed to do in the manner above specified as part of the work shall be carried out by the contractor on the same condition in all respects on which he agreed to do the main work and at the same rates as are specified in the tender of main work. And if the additional and altered work includes any class of work for which no rate is specified in this contract, such class of work shall be carried out at the sanctioned rates of the D.S.R.

Rates for works not entered for schedule of rates of the district.

If the additional or altered work for which no rate is entered in the schedule of rates the Division, is ordered to be carried out before the rates are agreed upon, then the contractor shall, within 7 days of the date of receipt by him of the order to carry out the work, inform the Engineer-in-charge of the rate which his intention to charge for such class of work and if the Engineer-in-charge does not agree to this rate, he shall by notice in writing be at liberty to cancel his order to carry out such class of work, and arrange to carry out in such manner as he may consider advisable, provided always that the contractor shall commence work or incur any expenditure in regard thereto before the rates shall have been mentioned as lastly herein before mentioned, then in such case he shall only be entitled to be paid in respect of the work carried out or expenditure incurred by him prior to the date of the determination of the rate as aforesaid according to such rates or rate as shall be fixed by the Engineer-in-charge. In the event of dispute, the decision of Commissioner will be final.

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Extensions of time in consequence of additions or alterations.

Where, however the work is to be executed according to the designs, drawings and specification recommended by the contractor and accepted by the competent authority the alterations above referred to shall be within the scope of such designs, drawings and specifications appended to the tender.

The time limit for the completion of the work shall be extended in the proportion that the increase in its cost occasioned by alteration or condition bears to the cost of the original contract work and the certificate of the Engineer-in-charge as to such proportion shall be conclusive.

No Claim to any payments or compensation for alteration In/or restriction of work.

Clause 15:1)- If at any time after the execution of the contract documents the Engineer shall for any reason whatsoever (about default on the part of the Contractor for which he is entitled to rescind the contract) desire that the whole or any part of the work specified in the tender shall be suspended for any period or that the whole or part of the work shall not be carried out at all, he shall give to the Contractor a notice in writing of such desire and upon the receipt of such notice the contractor shall forthwith, suspend or stop the work wholly or in part as required after having due regard to the appropriate stage at which the work shall be stopped or suspended so as not to cause any damage or injury to the work already done or endanger the safety thereof provided that the decision of the Engineer-in-charge as to the stage at which the work or any part of it could be or could have been safely stopped or suspended shall be final and conclusive against the Contractor. The contractor shall have no claim or any payment or compensation what so ever by reason of or in pursuance of any notice as aforesaid on account of any suspension stoppage or curtailment expect to the extent specified hereinafter.

2) Where the total suspension of work ordered as aforesaid for a continuous period exceeding 90 days the contractor shall be at liberty to withdraw from the contractual obligations under the contract so far it pertains to the unexecuted part of the work by giving a 90 days prior notice in writing to Engineer, within 30 days of the expire of the said period of 90 days of such intention and requiring the Engineer to record the final measurements of the work already done and requiring the Engineer to record the final bill. Upon giving such notice the Contractor shall be deemed to have been discharged from his obligation to complete the remaining unexecuted work under this contract. On receipt of such notice the Engineer shall proceed to complete the measurement and such payment as may be finally due to the contractor within a period of 90 days from the receipt of such notice in respect of the work already done by the contractor, such payment shall not in any manner prejudice the right of the contractor to any further compensation under the remaining provisions of this clause.

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3) Where the Engineer required the contractor to suspend the work for a period in excess of 30 days at any time or 60 days in the aggregate, the contractor shall be entitled to apply to Engineer within 30 days of the resumption of work after such suspension for payment of compensation to the extent of pecuniary loss suffered by him, in respect of working machinery rendered idle on the site or on the account of his having had to pay the salary to wages of or labour engaged by him during the said period of suspension, provided always that the contractor shall not be entitled to any claim in respect of any such working machinery, salary or wages for the first 30 days whether consecutive or in the aggregate of such suspension or in whatever consecutive in the aggregate of such suspension or in whatever in the aggregate of such suspension or in respect of any suspension whatever occasioned by unsatisfactory work or any other default on his part. The decision of the Engineer in this regard shall be final and conclusive against the contractor.

No claim to compensation on account of loss due to dclay in supply of materials by N.M.C.

Clause 15: 4) - The contractor shall not be entitled to claim any compensation from Nashik Municipal Corporation for the loss suffered by him on account of delay by Nashik Municipal Corporation in the supply of materials entered in Schedule "A", where such delay is caused by-

i) Difficulties relating to the supply of railway wagons.

ii) Force majeure.

iii) Act of God.

iv) Act of enemies of the State or any other reasonable cause beyond the control of Nashik Municipal Corporation.

In case of such delay in the supply of materials N.M.C shall grant such extension of time for the completion of the works as shall appear to the City Engineer to be reasonable in accordance with the circumstances of the case. The decision of the City Engineer as to the extension of time shall be accepted as final by the Contractor.

Time limit for unforeseen claim.

Clause 16: Under no circumstances whatever shall the Contractor be entitled to any compensation from N.M.C. on any account unless the contractor shall have submitted a claim in writing to the Engineer -in-charge within one month of the cause of such claim occurring.

Contractor

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Action and compensation payable in case of bad work.

Clause 17: If any time before security deposit or any part thereof is refunded to the contractor it shall appear to the Engineer-in-charge or his subordinate in charge of the work, that any work has been executed with unsound, imperfect or unskillful workmanship or with materials of inferior quality, or that any materials or article provided by him for the execution of the work are unsound, or of a quality inferior to that contracted for, or are otherwise not in accordance with the contract, it shall be lawful for the Engineer-in-charge to intimate this fact in writing to the contractor and then notwithstanding the fact that the work, materials or articles complained or may have been inadvertently passed, certified and paid for, the contractor shall be bound forthwith to rectify, or remove any reconstruct the work so specified in whole or in part, as the case may require or if so required, shall remove the materials or articles so specified and provided other proper and suitable materials or articles at his own charges and cost. In the event of his failing to do so within a period to be specified by the Engineer - in - charge in the written intimation aforesaid, the contractor shall be liable to pay compensation at the rate of one per cent on the amount of the estimate for everyday not exceeding 10 days, during which the failure so continues and in the case of any such failure the Engineer - in - charge may rectify or remove and re-execute the work or remove and replace the materials or articles complained of as the case may be at the risk and expense in all respects of the contractor, should the Engineer- in-charge consider that any such inferior work or materials as described above may be accepted or made use of, it shall be within his desecration to accept the same at such reduced rates as he may fix therefore.

Work to be open to inspection.

Clause 18: All works under or in course of execution in pursuance of the contract shall at all the time be open to the inspection & supervision of Engineer-in-charge and his subordinates, and the contractor shall at all times during the usual working hours, and at all other times at which responsible notice of the intention of the Engineer-in-charge or his subordinate to visit the work shall have been given to the contractor either himself be present to receive orders & instructions or have a responsible agent duly accredited in writing present for that purpose. Orders given to the contractor's duly authorized agent shall be considered to have to same force and effect as if they had been given to the contractor himself.

Contractor or responsible agent to be present.

Notice to be given before works is covered up.

Clause 19: The contractor shall give not less than five days' notice in writing to the Engineer-in-charge or his subordinate in charge of the work before covering up or otherwise placing beyond the reach of measurement any work in order that the same may be measured and correct dimensions thereof taken before the same is so covered up or placed beyond the reach of measurement and shall not cover up or place beyond the reach of measurement any work without the consent in writing of the Engineer-in-charge or his subordinate in charge of the work and if any work shall be covered up or placed beyond the reach of measurement without such notice having been given or consent obtained, the same shall be uncovered at the contractor's expense and default thereof payments or allowance shall be made for such work or for the materials with which the same was executed.

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Contractor

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Contractor liable for damage done and for imperfections

Clause 20: If during the period of three years from the date of completion as certified by the Engineer-in-charge pursuant to Clause - 7 of the contract or three years after commissioning the work, whichever is earlier in the opinion of the City Engineer, the said work is defective in any manner, whatsoever, the contractor shall forthwith on receipt of notice in that behalf from the City Engineer, duly commence execution and completely carry out at his costs in every respect all the work that may be necessary for rectifying and setting right the defects specified therein including dismantling and reconstruction of unsafe portions strictly in accordance with and in the manner prescribed and under the supervision of the City Engineer. In the event of the contractor failing or neglecting to commence execution of the said rectification work within the period prescribed therefore in the said notice, and/ or to complete the same as aforesaid as required by the said notice, the City Engineer, shall get the same executed and carried out departmentally or by any other agency at the risk on account and at the cost of the contractor shall forthwith on demand pay to the Nashik Municipal Corporation the amount of such costs, charges and expenses sustained or incurred by the Nashik Municipal Corporation of which the certificate of the City Engineer shall be final and binding on the Contractor. Such costs, charges and expenses shall be deemed to be arrears of property Tax, and in the event of the contractor failing or neglecting to pay the same on demand as aforesaid without prejudice to any other rights and remedies of the Nashik Municipal Corporation, the same may be recovered from the Contractor as arrears of Property Tax. The Nashik Municipal Corporation shall also be entitled to deduct the same form any amount which may then be payable or which may thereafter become payable by the Nashik Municipal Corporation to the contractor either in respect of the said work or any other work whatsoever or from the amount of security deposit retained by the Nashik Municipal Corporation.

Contractor to supply plant, ladders, scaffolding etc.

Clause 21: The contractor shall supply at his own cost all materials, (except such special material, if any as may in accordance with the contract, supplied from the N.M.C.Stores), plant, tools, appliances, implements, ladders, cordage, tackle, scaffolding and temporary work, requisite or proper for the proper execution of the work, whether in the original, altered or substituted form and whether included in the specifications or other documents forming part of the contract or referred or in these conditions or not and which may be necessary for the purpose of satisfying or complying with the requirements of the Engineer-in-charge as to any matter as to which under these conditions. He is entitled to be satisfied, or which he is entitled to require together with carriage therefor to & from the work.

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The contractor shall also supply without charge the requisite number of persons with the means and materials necessary for the purpose of setting out works and counting, weighting and assisting in the measurement or examination at any time and from time to time of the work or the materials. Failing this the same may be provided by the Engineer-in-charge at the expense of the contractor and the expenses may be deducted from any money due to the contractor under the contract or from his security deposit or the proceeds of sale thereof or of a sufficient portion thereof. The contractor shall provide all necessary fencing and lights required to protect the public from accident, and shall also be bound to bear the expenses or defense of every suit action or other legal proceedings that may be brought by any person for injury sustained owing to neglect of the above precautions, and to pay any damages and costs which may be awarded in and such suit, action or proceeding by any such person, or which may with the consent of the contractor be paid for compromising any claim by any such person.

And is liable for damages arising from non-provisions of lights fencing etc.

Clause 21 A: The contractor shall provide suitable scaffolds and working platforms, gangways and stairways and shall comply with the following regulations in connection therewith.

(a) Suitable scaffolds shall be provided for workmen for all works that cannot be safely done from a ladder or by other means.

(b) A scaffold shall not be taken down or substantially altered except
(i) Under the supervision of a competent and responsible person And
(ii) As far as possible by competent worker possessing adequate experience in this kind of work.

(c) All scaffolds and appliances connected there with and all ladders shall
(i) be of sound material;
(ii) be of adequate strength having to the loads and strains to which they will be subjected, and
(iii) be maintained in proper condition.

(d) Scaffolds shall be so installed that no part thereof can be displaced in consequence of normal use.

(e) Scaffolds shall not be overloaded and so far as practicable shall be taken on ensure the strength and stability of the scaffolds.

(f) Before installing lifting gear on scaffolds special precautions shall be taken to ensure the strength and stability of the scaffolds.

(g) Scaffolds shall be periodically inspected by a competent person.

(h) Before allowing a scaffold to be used by his workmen the contractor shall, whether the scaffold has been erected by his workmen or not, take steps to ensure that it complies fully with the regulation herein specified.

(i) Working platforms, gangways and stairways shall
(i) be so constructed that no part thereof can sag unduly or unequally;
(ii) be so constructed and maintained, having regard to the prevailing conditions as to reduce as far as practicable risks of persons tripping or slipping; and
(iii) be kept free from any unnecessary obstruction.

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Clause 21 B: The contractor shall comply with the following regulations as regards the Hoisting Appliances to be used by him.

(a) Hoisting machines and tackle, including their attachments, anchorages and supports shall.

(i) be of good mechanical construction, sound materials and adequate strength and free patent defect; and

(ii) be kept in good repair and in good working order.

(b) Every rope used in hoisting or lowering materials or as a means of suspension shall be of suitable quality and adequate strength and free from patent defect.

(c) Hosting machines and tackle shall be examined and adequately tested after erection on the site and before use and be re-examined in position at intervals to be prescribed by the Engineer–in–charge.

(d) Every chain ring, hook, shackle, swivel and pulley block used in hoisting or as a means of suspension shall be periodically examined.

(e) Every crane driver or hoisting appliance operator shall be properly qualified.

(f) No person who is below the age of Eighteen years shall be in control of any hoisting machine including any scaffold which or give signal to the operator.

(g) In the case of every hoisting machine and of every chain ring, hook, shackle, swivel and pulley block used in hoisting or lowering or as a means of suspension, the safe working load shall be ascertained by adequate means.

(h) Every hoisting machine and all gear referred to in preceding regulation shall be plainly marked with the safe working load.

(i) In the case of a hoisting machine having variable safe working and each safe working load and the conditions under which it is applicable shall be clearly indicated.

(j) No part of any hoisting machine or any gear referred to in regulation (7) above shall be loaded beyond the safe working load except for the purpose of testing.

(k) Motors, gearing, transmissions, electric wiring and other dangerous parts of hoisting appliances shall be provided with efficient safe guards.

(l) Hoisting appliance shall be provided with such means as will reduce to a minimum the risk of the accidental descent of the load.

(m) Adequate precaution shall be taken in reduce to a minimum the risk of any part of a suspended load becoming accidentally displaced.

Liability of contractor for any damage done in or out side work area.

Clause 23: Compensation for all damage done intentionally or unintentionally by contractor's labour whether in or beyond the limits of Government property including any damage caused by the spreading of fire mentioned in clause 22 shall be estimated by the Engineer-in-charge or such other officer as he may appoint and the estimate of the Engineer-in-charge subject to the decision of the Commissioner N.M.C. on appeal shall be final and the contractor shall be bound to pay the amount of the assessed compensation on demand failing which the same will be recovered from the contractor as damage in the manner prescribed in clause for reduced by the Engineer-in-charge from any sums that may be due

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or become due in Government to the contractor under his contract court in or otherwise.

The contractor shall bear the expenses of defending any action or other legal proceedings that may be brought by any person for injury sustained by him owing to neglect of precautions to prevent the spread of fire and he shall pay any damages and cost that may be awarded by the court in consequence.

Employment of female labour

Clause 24: The employment of female labourers on works in the neighborhood of male barracks shall avoided as far as possible.

Work not to be sublet.

Clause 25: The contract shall not be assigned or sublet without the written approval of the Engineer-in-charge. And if the contractor shall assign or sublet his contract or attempt to do so or become insolvent or commence any proceeding to get himself adjudicated and insolvent of make & composition with his creditors, or attempts so to do or if any bribe, gratuity, gift, loan, perquisite, reward or advantage pecuniary or otherwise shall either directly or indirectly be given, promised, offered by the contractor or any of his servants or agents or agent to any public officer or person in the employment of N.M.C. in any way for relating to his office or employment or if any such officer or person shall become in any way directly or indirectly interested in the contract the Engineer-in-charge may thereupon by notice in writing rescind the contract and the security deposit of the contractor shall there upon stand forfeited and be absolutely at the disposal of N.M.C. and the same consequences shall ensure as if the contract had been rescinded under clause 3 hereof and in addition the contractor shall not be entitled to recover or be paid for any work there for actually performed under the contract.

Contract may be rescinded and security deposit forfeited for subletting it without approval of for bribing a public officer or if contractor becomes insolvent.

Sum payable by way of compensation to be considered as reasonable compensation without reference to actual loss.

Clause 26: All sum payable by a contractor by way of compensation under any of these conditions shall be considered as a reasonable compensation to be applied to the use of N.M.C. without reference to the actual loss or damage sustained and whether any damage has or not been sustained.

Charges in the constitution of firm to be notified.

Clause 27: In the case of tender by partners any changes in the constitution of a firm shall be forthwith notified by the contractor to the Engineer-in-charge for his information. The power of attorney shall vest in the name of the same person until the work is completed.

Works to under direction of the Commissioner of NMC

Clause 28: All work to the executed under the contract shall be executed under the direction and subject to the approval in all respects of the Commissioner for the time being, who shall be entitled to direct at what point or points and in what manner they are to be commenced, and from time to time carried on.

Decision of the Commissioner of N.M.C. to be final.

Clause 29: Except where otherwise specified in the contract and subject to the powers delegated to him by N.M.C. under the code rules have in force, the decision of the Commissioner of N.M.C. for the time being shall be final, conclusive, and binding on all parties to the contract upon all question relating to the meaning of the specifications, designs, drawings and instructions herein before mentioned and as to the quality of workmanship or materials used on the work, or as to any other question, claim, right matter or thing whatsoever, if any

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way arising out of, or relating to the contract, designs drawings, specifications estimates, instructions, orders or these conditions, or otherwise concerning the work or the execution, or failure to execute the same whether arising, during the progress of the work, or after the completion or abandonment thereof.

Stores of European or American manufacture to be obtained from N.M.C.

Clause 30: The contractor shall obtain from the N.M.C. stores and articles of European or American manufacture which may be required for the work, or any part thereof or in making up any article required therefore or in connection therewith, unless he has obtained permission in writing from the Engineer-in-charge to obtain such stores and articles elsewhere. The value of such store and article as may be supplied to the contractor by the Engineer-in-charge will be debited to the contractor in his account at the rates shown in the schedule, in Form A attached to the contract and if they are not entered in the said schedule they shall be debited to him at cost price which for the purpose of this contract shall include the cost of carriage and all other expenses, whatsoever, which shall have been incurred in obtaining delivery of the same at the stores aforesaid.

Lump sums in estimates.

Clause 31: When the estimate on which a tender is made includes lump sums in respect of parts of the work, the contractor shall be entitled to payment in respect of their items of works in evolved or the part of the work in question at the same rates as are payable under this contract for each items, or if the part of work in question is not in the opinion of the Engineer-in-charge capable of measurement, the Engineer-in-charge may at his discretion pay the lumpsum amount entered in the estimate and the certificate in writing of the Engineer-in-charge shall be final and conclusive against the contractor with regard to any sum or sums payable to him under the provision of this clause.

Action where no specification.

Clause 32: In the case of any work for which there is no such specification as is mentioned in Rule 1, such work shall be carried out in accordance with the Divisional Specifications and in the event of there being no Divisional Specifications, then in such case the work shall be carried out as per directions of the Engineer-in-charge, (Divisional means local P.W.D. Division.)

Definition of work.

Clause 33: The expression "Work" or "Works" wherever used in these conditions shall unless there be something in the subject or context repugnant to such construction, be construed to mean the work or works contracted to be executed under or in virtue of the contract, whether temporary or permanent and whether original, altered, substituted or additional.

Contractor's percentage whether applied to net or gross amounts of bill.

Clause 34: The percentage referred to in the tender shall be deducted from or added to the gross amount of the bill before deduction the value of any stock issued.

Quarry fees and royalties.

Clause 35: All quarry fees, royalties and ground rent for stocking materials, if any, shall be paid by the contractor. No claim will be entertained by N.M.C.

Compensation under the workmen's Compensation Act.

Clause 36: The contractor shall be responsible for and shall pay any compensation to his workmen payable under the Workmen's Compensation Act, 1923 (VIII of 1923), (hereinafter called the said Act) for injuries caused to the Workmen. If compensation is payable/ paid by N.M.C. as principal under subsection (1) of section 12 of the said Act on behalf of the Contractor, it shall be recoverable by N.M.C. from the Contractor under sub section (2) of the said

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section. Such compensation shall be recovered in the manner laid down in Clause 1 above.

Clause 37 A: The contractor shall be responsible for and shall pay the expenses of providing medical aid to any workman who may suffer a bodily injury as a result of an accident, if such expenses are incurred by Government/ N.M.C. the same shall be recoverable from the contractor forthwith and deducted without prejudice to any other remedy of Government/ N.M.C. from any amount due or that may become due to the contractor.

Clause 37 B: The contractor shall provide all necessary personal safety equipment and first aid apparatus available for the use of the persons employed on the site shall maintain the same condition suitable for immediate use at any time and shall comply with the following regulations in connection therewith.

(a) The workers shall be required to use the equipment so provided by the contractor and the contractor shall take adequate steps to ensure proper use of the equipment by those concerned.

(b) When work is carried out in proximity to any place where there is a risk of drowning, all necessary equipment shall be provided and kept ready for use and all necessary steps shall be taken for the prompt rescue of nay person in danger.

(c) Adequate provision shall be made for prompt first aid treatment of all injuries likely to be sustained during the course of the work.

Clause 38: Deleted.

Employment or famine labour etc.

Clause 39: The contractor shall employ any famine, convict or other labour of a particular kind or class if ordered in writing to do so by the Engineer in charge.

Claims for compensation for delay in starting the work.

Clause 40: No Compensation shall be allowed for any delay caused in the starting of the work on account of acquisition of land or in the case of clearance works, on account of any delay in according sanction to estimates.

Claims for compensation for delay in execution of work.

Clause 41: No compensation shall be all owed for any delay in the execution of the work on account of water standing in borrow pits or compartments. The rates are inclusive of hard or cracked soil, excavation in mud, sub-soil water or water standing in borrow pits and no claim for an extra rate shall be entertained unless otherwise expressly specified.

Entering upon or commencing any portion of work.

Clause 42: The contractor shall not enter upon or commence any portion of work except with the written authority and instructions of the Engineer-in-charge or his subordinate in charge of the works. Failing such authority the contractor shall have no claim to ask for measurements of work or payment of work.

Minimum age of person em played the employment of donkey and/ or other animals and the payment of fair wages.

Clause 43: Sub-clause VI- The contractor shall provide drinking water facilities to the workers.

(i) No contractor shall employ any person who is under age of 12 years.

(ii) No contractor shall employ donkey or other animals with breaching or string or thin rope. The breaching must be of least three inches wide and should be of tape (Nawar.)

(iii) No animal suffering from stores, lame ness or emaciation or which is immature shall be employed on the work.

(iv) The Engineer-in-charge or his Agent is authorized to remove from the

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work any person or animal found working which does not satisfy this condition and no responsibility shall be accepted by N.M.C. for any delay caused in the work by such removal.

(v) The contractor shall pay fair and reasonable wages to the workmen employed by him in the contract undertaken by him. In the event of any dispute arising between the contractor and his workmen on he grounds that the wages paid are not fair and reasonable the dispute shall be referred without delay to the Executive Engineer (P) who shall decide the same. The decision of the Executive Engineer (P) shall be conclusive and binding on the contractor but such decision shall not in any way affect the condition of the contract regarding the payments to be made by N.M.C. at the sanctioned tender rates.

(vi) Contractor shall provide drinking water facilities to the workers.

Method of payment. **Clause 44:**Payment to contractors shall be made by cheque drawn on any treasury provided the amount exceeds Rs.10/- Amount not exceeding Rs.10 will be paid in cash.

Acceptance of conditions compulsory before tendering for work. **Clause 45:**Any contractor who does not accept these conditions shall not allowed tendering for works.

Clause 46: The price quoted by the contractor shall not in any case exceed the control price if any fixed by Government or reasonable price which is permissible for him to charge a private purchaser for the same class and description, the controlled price or the price permissible under Hoarding and Profiteering Ordinance, 1943 as amended from time to time. If the price quoted exceeds the controlled price or the price permissible under Hoarding and Profiteering Prevention Ordinance, the contractor will specifically mention this fact in his tender along with the reason for quoting such higher prices. The Purchaser at his discretion will in such case exercise the right of revising the price at any stage so as to confirm with the controlled price on the permissible under the Hoarding and Profiteering Prevention Ordinance. This discretion will be exercised without prejudice to any other action that may be taken against the contractor.

Clause 47(A):"TheRatesofItemsinSchedule"B"/(BOQ)ofNITareexclusiveofTaxes,inrespectofsalebytransferofpropertyingoodsinvolvedintheexecutionofaWorksContractunderthe provisionofRule51ofthe MaharashtraGoodsandServicesAct.2017

Clause 48:GSTshallbepayableontheacceptedcontractvalueatprevailing rates separately. Contractor shallquotehisratesexcluding GST.AmountofGST@2% i.e.1%C.G.S.T.+ 1%S.G.S.T.willbedeductedatsource (TDS)aftertheenforcement ofSection51ofMaharashtra GoodsandServicesAct.2017

Clause 49: Incaseofmaterialsthatmayremainsurpluswith the contractorfromthose issued forthe workcontractedfor,thedateofascertainmentofthematerialsbeingsurplus willbetakenasthedateofsaleforthepurposeofsalestaxandthesalestaxwillberecovered on suchsale.

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Clause 50: Thecontractorshallemploytheunskilledlabourtobeemployedbyhimonthesaidwo rkonlyfromlocallyavailableLaboursandshallgivepreferenceenrolledunderMaharas htraGovernmentandSelfEmploymentDepartmentsScheme.
Provided,however,thatiftherequiredunskilledlaboursarenotavailablelocally,theco ntractorshallinthefirstinstanceemploysuchnumberofpersonsasisavailable and thereaftermaywithpreviouspermission,inwritingoftheExecutiveEngineer-in-Chargeofthesaidwork,obtainedthe restofrequirements of unskilledthelabourfromoutsidetheabovescheme.

Clause 51:
Wagestobepaidtotheskilledandunskilledlabourersengagedbythecontractor.
Thecontractorshallpaythelabourersskilledandunskilledaccordingtothewagespresc ribedbytheMinimumWages Actof1948applicable totheareainwhichtheworkoftheContractorisinprogress.
1)TheContractorshallcomplywiththeprovisionsoftheApprentices Act,1961,andtherulesandordersissuedthereunderfromtimetotime.
Ifhefailstodoso,hisfailurewillbeabreachofthecontractandthe Superintending Engineer,mayinhisdiscretionmaycancelthecontract.Thecontractorshallalsobeliab le,
forany pecuniaryliabilityarisingouton accountofanyviolationbyhimof theprovisionoftheAct.(VideGovernmentCircularNo. CST-1086/ CR-243 Ka-Building-2/ Mantralaya, Bombay400032,dated11Sept.1987)

Clause 52: Allamountswhatsoeverwhichthecontractor is liable to pay to the Government in connection with execution of the work including the amount payable in respect of (i) materials/ and or stores supplied/issued hereunder by the Government to contractor (ii) hire charges in respectofheavyplant,machinery and equipment given or hire by the Government to the contractorforexecutionbyhimoftheworkand/orwhich advances have been given by the Government to the contractor shall be deemed to be arrears of the Land RevenueandtheGovernmentmaywithoutprejudicetoanyotherrightsandremediesoft heGovernmentrecoverthesamefromthecontractorasarrearsofLandRevenue.

Government CircularNo. CAT 1284(120) Building-2, Mantralaya, Bombay400032. Dated14-8-85

Clause53: Thecontractorshalldulycomplywithallthe provisionsoftheContractLabour(RegulationandAbolition) Act,1970(37of1970)andtheMaharashtraContractLabour(Regulationandabolition) Rules, 1971asamendedfromtimeto time andallotherrelevantstatuesandstatutoryprovisions concerning payment of wages particularly to workmen employedbythecontractorandworkingonthesiteofthework. In particularthecontractorshallpaywagestoeachworkeremployedbyhimonthesiteoft heworkattheratesprescribedunder the Maharashtra Contract labour (Regulation and Abolition)Rules,1971.Ifthecontractorfailsorneglectstopay wages at the said rates or makes short payments and the Government makes such payment of wages in full or part thereoflesspaidbytheContractorasthecasemaybe,theamountsopaidbytheGovernme nttosuchworkersshallbedeemedtobearrearsofLandRevenueandtheGovernment shall be entitled to recover the same as such from thecontractorordeductsamefromtheamountpayablebytheGovernmenttothecontract

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orhereunderorfromanyother amount/spayabletohimbytheGovernment.

Education Department No.TSA/5170/T/5689,dated 7.7.1992) Education

Clause 54: The Contractorshallengage apprenticessuchasbricklayercarpenter,wiremen,plumber,aswellasblacksmithrecommendedbytheStateApprenticeshipAdvisorDirectorofTechnicalEducation, DhobiTalao, Mumbai-400 001Intheconstruction work.(Asper GovernmentofMaharashtra, EducationDepartmentNo.TSA/5170/T/56689,dated,7.7.72)

Clause55: (GovernmentofMaharashtra P.W.D. ResolutionNo.CAT/1086/CR-243/K/Bldg.32Dt. 11.8.1987)

CONDITIONSFORMALARIAERADICATIONANTIMALARIAANDOTHERHEALTHMEASURES

(a) Theanti-malariaandotherhealthmeasuresshallbeasdirectedbytheJointDirector (MalariaandFilaria)ofHealthServices,Pune.

(b) Thecontractorshallseethatmosquitogenic conditions arenotcreatedso askeepvectorpopulationtominimumlevel.

c) TheContractorshallcarryoutanti–malariameasuresintheareaasperguidelinesprescribedunderNationalMalariaEradication ProgrammeandasdirectedbytheJointDirector(MalariaandFilaria)ofHealthServices,Pune.

d) Incaseofdefaultincaringoutprescribedanti-malaria measures resulting inincreaseinmalariaincidence, contractor shallbeliabletopaytoGovernmenttheamountspentbytheGovernmentonanti-malariameasurestocontrolthesituationinadditiontofine.

e) **RELATIONWITHPUBLIC AUTHORITIES.**

The contractorshall make sufficientarrangementsfordrainingawaytheseweragewateraswellaswatercoming fromthebathingandwashingplacesandshalldisposeofthiswaterinsuchawayasnotto causeanynuisance.Heshallalsokeepthe premisesclean byemploying sufficientnumber of sweepers. Thecontractorshallcomplywithrules,regulations, bye-laws anddirectionsgivenfromtimetotimebyanylocalorpublicauthorityinconnectionwithisworkandshallpayfeesorchargeswhichareliableonhimwithoutanyextracostto Government.

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ADDITIONAL GENERAL CONDITIONS OF CONTRACT OTHER THAN THOSE MENTIONED IN B-2 FORM OF CONTRACT

1. CONTRACTOR'S OBLIGATIONS:

The work shall be performed at the place named over the head of the specification or near such place as may be approved by the Engineer and the contractor shall unless in cases other than specially approved, make any payments at his own expense for supervision and labour which the Engineer may consider necessary for the execution of the work and for performing obligations of the contract under the contract of which the N.M.C. would have and to take, do or supply, had they themselves carried over the construction of the work.

2. INSPECTION OF THE WORK:

The contractor shall inform, by writing in advance to the Engineer-in-charge, if he wants that work should be inspected by the Engineer-in-charge, or if he wants some decision, checking, clarification etc. from Engineer-in-charge.

The instructions on site given by Engineer-in-charge shall be recorded in appropriate visit register. The compliance along with the note shall be brought up in the office documents of the work.

Notwithstanding anything contained in the article, the Engineer-in-charge is empowered to visit, inspect the work without giving notice to the contractor at any time (surprise visit or so) for which the contractor shall not take any objection. All the compliance, rectification, repair etc. shall be done by the contractor, as soon as they are brought to his notice, unless which the payment shall not be made (of the items concerned).

3. INFORMATION REGARDING LABOUR:

The contractor shall submit daily reports to the Engineer-in-charge regarding the strength of labour employed by him in both skilled and unskilled category in the prescribed statement supplied by the Engineer-in-charge from time to time. The contractor if directed by the Engineer-in-charge shall increase the strength of both skilled and unskilled labour.

4. PROGRAMME:

The Engineer-in-charge may at any time give directions as to the order and manner in which the several parts of work shall be carried out and the contractor shall at all times subject to the approval of the Engineer, strictly observe such directions.

5. INDEMNITY:

The contractor shall indemnify the N.M.C. of all actions, suits, claims and demands brought or made against N.M.C. in respect of any matter or thing done or omitted and being done by the Contractor and loss or damage to the N.M.C. covering consequences of any action or suits being brought against the information of the works of this contract.

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6. METHODS FOR CARRYING OUT THE WORK:

The contractor shall furnish for the approval of the Engineer-in-charge a schedule giving the programme of the works giving details of the method of execution proposed to be adopted. No work shall be carried out by any other method except that approved by the Engineer-in-charge. The Engineer-in-charge may suggest suitable modifications in the programme and method prepared by the Contractor. Additional any such changes will not be entitled the contractor for claiming any extra rate.

7. RELATIONS WITH PUBLIC AUTHORITIES:

The contractor shall abide by all proper and legal orders and directions given from time to time by any local or public authorities and shall pay money, fees or charges to which he may be liable.

8. EXPLOSIVES:

The contractor shall at his own expenses construct and maintain magazines if such are required for the storage of explosive for use in connection with the works, such magazines being suitably constructed and maintained in accordance with the Govt. rules applicable.

The contractor shall at his own expenses obtain such license or licenses as may be necessary for storing and using explosives. The N.M.C. shall not incur any responsibility whatsoever in connection with the stores and use of explosive on the site or any accident or occurrence whatsoever which shall is be at the risk of the contractor and on his sole responsibility and the contractor shall give the NMC absolute indemnity in respect thereof.

9. DAMAGE BY FLOODS AND ACCIDENTS:

The contractor shall take all precautions against damages by Flood or from accidents. No compensation will be allowed to the contractor for his plant and materials, centering for R.C.C. works etc. lost or damaged by floods or from any other cause. The contractor shall be liable to make good any plant or materials belonging to N.M.C. lost or damaged by floods or from any other cause while in charge of the contractor, correcting and repairing any damage which may be suffered from floods or any other natural calamity or accident at any part of the site during construction shall not be paid to the contractor.

10. TREASURE TROVE:

In the event of the discovery by the contractor or by his employees during the progress of the work of any treasure minerals or other articles, or other things of interest, the Contractor shall give immediate notice thereof to the Engineer-in-charge and forthwith hand-over the Engineer-in-charge such treasure or other articles which shall be the property of the Corporation.

11. RETURNS:

The Contractors shall furnish to the Engineer-in-charge every week during the progress of the work classified weekly returns of the number of the people employed on the work during the work.

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a. A weekly medical report showing the health of contract labour, the number or persons ill and the nature of their illness.

b. A report within 24 hours of its occurrence of any accident that might have taken place.

12. TRESSPASS:

The Contractor shall at all times, be responsible for any damages, trespasses committed by his agent and works people in carrying out of work, unless such damage or trespasses is authorised by the Engineer-in-charge in writing.

13. OCCUPATION OF ADDITIONAL LANDS:

In cases when it becomes necessary for the fulfillment of the contract for the contractor to occupy land within and outside the N.M.C. limit, the contractor shall have to make his own arrangement with the landowners and to pay fees if any as may be mutually agreed between them.

The NMC will provide the contractor all responsible assistance to enable him to obtain land for such purpose.

14. POLICE PROTECTION:

If special protection of his camp of workpeople is asked for by the contractor, the N.M.C. will arrange for such protection as far as possible from the authorities concerned and the full cost of such protection shall be debited to the contractor and recovered from his bills.

15. CONTROLLED MATERIALS:

i) The N.M.C. will supply materials as mentioned in Schedule 'A' only required for the construction of the work in question to the Contractor. The rates at which these materials will be charged to the contractor, the places where they will be delivered to the contractor have been mentioned in the schedule 'A' of B-2 form attached in the tender documents.

ii) As regards controlled materials N.M.C. will issue only permits to the contractor for the same and will co-operate with the contractor in obtaining the material. N.M.C. does not accept any responsibility for any delay or loss on account of delay caused for in obtaining the materials.

The contractor shall submit monthly returns in the prescribed form as to the receipt of any actual quantities used for to Central charge at the close of every calendar month.

The contractor shall permit the Engineer-in-charge or his representative to inspect the stock of the controlled materials stored by him at any time whenever Engineer-in-charge or his representative desires.

16. PERMITS AND LICENCES:

The contractor shall secure at his own expenses all permits and licenses and pay all charges and fees and give all notices necessary and due in connection with the lawful execution of the work.

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17. RETURNED DEVICES, MATERIAL AND PROGRESS:

Whenever the contractor desires to use any design device, material or processes covered by letters of patent or copyright, the right and the name shall be secured by suitable legal agreement with the patentee or owner, copy of their agreement shall be filed with Engineer-in-charge.

18. TEMPORARY QUARTERS:

The contractor shall be required to make his own arrangement for the housing of all his staff on work.

The contractor shall maintain at his own expenses efficient supervising staff as may be required by the Engineer-in-charge. Suitable fire prevention measures to the satisfaction of the Engineer shall be taken by the contractor.

19. PLANT:

The contractor must at his own expenses procure & install sound plant for the whole of the work to perform the work within the time agreed into the contract and keep it in working condition. He must also at his own expenses extend or improve it, when required by written request of the Engineer-in-charge.

All unused material and all tents and implements not removed by the contractor within two months of the completion date shall become the property of N.M.C. and the contractor shall respect thereof.

20. MEDICAL AND SANITARY ARRANGEMENT:

Conditions regarding medical and sanitary arrangement to be provided for labour employed in the construction of the work by the contractor.

1) The contractor shall provide supply of pure and wholesome water for the use of labour. This provision shall be at the rate of not less than 50 liters per head. No provision may be made where there is suitable flowing nalla, river or well within 500 meters of the camp.
2) The contractor shall construct trench of semi-permanent latrines for the use of the labours. Such latrines shall be on the scale of not less than five per hundred persons in the camp. Separate latrines shall be provided for men and women.

The labour may at their option be allowed to use either trench system or the latrine system.

HUTMENTS:

Contractor shall build a sufficient number of huts on suitable plot in land for the use of the labours according to the following specification-

i. Huts of bamboo and grass may be constructed.
ii. A good site shall be selected on high ground removed from jungle, but well provided with trees. Whenever it is available the neighborhood of jungle grass or weeds should be particularly avoided. Camps should not be established close to large cuttings or earthwork.

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iii. The lines of huts shall have spaces of at least 10 yards between two rows. When a good natural site cannot be provided, particular attention should be given to the drainage.

iv. There should be no overcrowding, floor space at the rate of 30 Sq. ft. per head shall be provided. Care should be taken to see that huts are kept clean and in good order.

v. The contractor must find his own land and if he wants Municipal land, he should apply for and pay assessment for it.

3) The contractor shall construct a sufficient number of bathing places. One unit per 20 persons shall be provided. Such bathing place should be suitably screened and separate places should be provided for the purpose of washing clothes.

4) The contractor shall engage a medical officer with a mobile dispensary for a camp of 500 persons, if there is no municipal or other private dispensary situated within a Km from the camp.

5) The contractor shall make sufficient arrangement for draining sewage water from the bathing or washing place, and shall dispose of wastewater in such a way as not to cause nuisance.

6) The contractor shall provide the necessary staff for effecting satisfactory conservancy and cleanliness of the camp up to the satisfaction of the Corporation's Engineer. At least one sweeper per two hundred persons should be engaged.

7) M.O.H. of N.M.C. shall be consulted before opening a labour camp and as per his instructions on the matter such as the water supply, sanitary convenience at the campsite, accommodation and food supply to be followed by the contractor.

8) The contractor shall make arrangements for all ultimate measures to be provided for the labour employed on the work. The anti-malaria measures shall be taken as directed by the Asstt. Director of Public Health.

21. WAGES TO BE PAID TO THE SKILLED AND UNSKILLED LABOURERS:

The contractor or his representative shall pay the laborers, skilled and unskilled, according to the wages prescribed by the Minimum Wages Act applicable to the area in which the work of the contractor is in progress.

22. BOOKS OF REFERENCE:

The work included in this contract shall be carried out in accordance with the specifications, rules and regulations laid down in the books mentioned below in order of the priority.

i. Specifications general and item wise and special to the tender.

ii. Indian Road Congress Std. Specification and Codes of Practice for Road Bridges (latest editions).

iii. Maharashtra PWD Standard Specifications (latest edition).

iv. Indian Railway Std. and codes of practice for reinforced concrete constructions (latest edition).

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If the reference books quoted above are short for the items quoted in the Schedule of this contract, reference shall be made to the higher authorities and decision of whom shall be final. It will be presumed that the contractor has tendered for the work full knowledge of the terms, conditions and specifications mentioned. The std. specifications, the plans and the special provision and all supplementary documents are essential parts of the contract.

23. The contractor should quote his rates taking into consideration the Octroi charge which are not refundable on any account.

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GENERAL SPECIFICATIONS FOR BRIDGE WORKS

CEMENT CONCRETE OF ANY MIX:

a) The testing of the cubes shall be done at Contractor's cost.

b) **Shortage of Cement:**

The N.M.C. will supply quantities of cement required for the construction of work as detailed in schedule 'A'. This shall be kept in a clean dry stone and protected from condensation and rising damp as recommended in relevant codes. The Contractor shall remove the damaged cement immediately from the site. The Contractor shall be responsible for such damage which renders the cement unless in the opinion of the Engineer-in-charge of the Construction of the Work. No compensation shall be given to the contractor for such damages. From the date of taking over the delivery for such of cement the Contractor shall be responsible for preserving the same in good order as required by specifications mentioned above. The damaged and rejected cement shall be immediately destroyed.

c)In all work where cement is required to be used (either in plain, reinforced or prestressed concrete), it shall be used on weight basis and as directed. (Not for rapid hardening cement) volumetric measuring by boxes will not be allowed. Cement without seals shall not be allowed to be used for High-Grade concrete. Each cement bag shall be separately weighed.

(A) LONGITUDINAL AND TRANSVERSE CONSTRUCTION JOINTS:

The joints to be of the kind and dimensions as required by plans and specifications shall be located where and as indicated by the Plans and or directed by the Engineer-in-charge.

The longitudinal construction joints shall be constructed as shown on the plan or as directed by the Engineer-in-charge. This shall extend for the full depth of the concrete and shall be perpendicular to the plane of natural.

All Honey combed portion on the vertical faces of constructional joints shall be cleared with wire and thoroughly wetted and patched with cement motor 1:1½ mix.

(B) CONSTRUCTION JOINTS:

Construction joints shall be provided with the permission of engineer-in-charge only. These formed at the end of each day's work or when the processes of depositing concrete is stopped for thirty (30) minutes or longer, shall be constructed by the use of metal bulk-heads or using a clean wooden bulk-head having thickness of not less than 6 centimeters and cut out of the section of the finished base.

Longitudinal bars shall be continued through the construction joints. The bulkhead will be held secured in a plain perpendicular to the surface of the case and at a right angle to the centerline of the base.

Gravel Concrete - Plain and reinforced

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Graded gravel may be allowed to be used by the Engineer-in-charge while preparing concrete subject to the condition that minimum compression strength is obtained. The proportion of gravel to be used shall thus be approved by Engineer-in-charge in conformity with the compressive strength required, however no gravel shall be allowed for concrete in wearing surface.

TMT BAR REINFORCEMENT:

A) After all the steel is placed in position, it should be passed in writing by the Engineer-in-charge before the concreting starts.

B) The rate shall include for all steel, lying in position, all necessary binding, bending without heating and shall also include for binding wire that will be required for keeping steel in position. Binding wire will not be measured and paid for separately. The binding wire will be of galvanized soft annealed 18 B.W.G.

C) The hooks shall be as detailed in drawing of relevant codes.

D) The rate of this item shall be inclusive of welding if required or as directed wherever necessary. The welding shall be of approved method complying to IS:9417-2018 and the Contractor shall have to get the specimens of the welded joints tested from M.E.R.I., Nashik at his own cost and determine the strength. The number of such specimen to be tested shall be as directed by the Engineer-in-charge.

No extra claims for non-availability of electricity on site for welding, etc. will be entertained. The Contractor shall have to do his own arrangement for the same.No extra payment shall be given for labour required for lifting and placing the welding bars.

SCHEDULE 'A'

Sr.No.	Particular	Quantity	Rate	Unit	Amount

DELETED

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NOTE: The person or firm submitting tender should see that the rates in the above schedule are filled up by Corporation Engineer, on the issue of the form prior to the submission of the tender.

1) All materials in Schedule 'A' as may be required for the work shall be taken from the Department only. Outside materials in lieu of those mentioned in schedule 'A' shall not be allowed partially or full prior to approval of the Corporation Engineer.

2) The contractor shall have to construct a shed for storing controlled and valuable materials issued to him, under schedule 'A' of agreement on work site having double locking arrangement. The material will be taken for the use in presence of Department persons. No material will be allowed to be removed from the site of the work.

3) Unused controlled material shall be returned by the contractor on completion of work, subject to prior approval of the corporation Engineer in items of clause No. 2 of the agreement. In case of failure to do so the contractor shall pay cost of unused controlled materials at double rates at which these materials were issued to him. And the contractor shall be liable to pay GST and General tax as applicable on the value of such surplus materials, to the corporation.

4) All materials will be available for the delivery during hours to be arranged mutually by contractor between himself and the storekeeper or the Corporation's Engineer from time to time.

5) The contractor must give an account of all materials used by him. The materials that cannot be accounted for will be recovered from him as per rates decided by Competent Authority.

6) The quantities noted in Schedule 'A' are only approximate and may vary accordingly to actual and bonafide use.

7) The contractor shall furnish account of material issued and consumed by replacing further demands from the Corporation and furnish full account of materials issued to him. On completion of the work, he shall return all surplus materials to the Corporation. In case of failure of returning, recovery at the rate of twice the rate will be recovered from the Contractor.

8) GST Tax and General Tax as per Government rates shall be recovered from the contractor over the cost of the surplus materials unreturned.

9) Issue rate of the materialsare inclusive of GST Tax and General Tax.

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SCHEDULE 'B'

Memorandum showing items of work to be carried out

Item No.	Quantities estimated but may be more or less	Item of work	Estimated rates			Unit	Total amount according to estimated quantities
			In figures		In words		
			Rs.	Ps.			
			- SEPERRATELY ATTACHED -				

Note 1: All work shall be carried out as per Maharashtra Public Works Department Hand Book and other specifications as directed.

Note 2: All the columns in the schedule be filled in ink and the total of the entries in the last column should be struck by the Contractor under his signature.

Note 3: Rates quoted included clearance of site (prior to commencement of work and at its close) in all respects and hold good for work under all conditions, site moisture weather etc.

Note 4: To be continued on additional sheets if found necessary.

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ADDITIONAL SPECIAL SPECIFICATIONS

In addition to the detailed specifications, following general specifications are also applicable wherever required without giving additional payment.

1) The sand to be used on the work shall necessarily be washed on washing platform before using in the work. Artificial Sand will be used with the permission of Engineer-in-charge only.
2) The platform for mixing of mortar shall be non-absorbing and shall be covered with a shed.
3) All stones shall be wetted before laying in the masonry.
4) Vertical pin headers should be provided for walls thicker than '60' cm.
5) The stone masonry Jam shall be dressed will so that the frames of the doors and windows closely about with the jams.
6) The pointing should not be spread on the large area of the stones, but should be cut to the specified thickness of the joints.
7) The measurements and quantities shown on the Plan and given in the estimate are approximate and are likely to vary during the execution for various reasons as below:
   a) The dimensions (length & breadth) may vary as per requirement or as directed.
   b) The average depth is calculated by taking few levels of the existing ground. However, before execution levels shall be taken at closer intervals whereby the depth is least likely to vary.
   c) The classification of the strata and the depths of foundations have been ascertained by taking trial pits. However, the same are likely to vary.
   d) To achieve suitable strata, the depths of concrete, masonry items and other items are likely to vary.
   e) Due to change in design and drawing in the sanctioned Plans and estimates, the quantities are likely to vary.

   In view of the above facts or due to any other reason or reasons coming to notice during the execution, the quantities of the tender items are likely to increase, decrease for which no extra claims shall be entertained on any account.
8) The basic drawing shows general arrangements and layout for specifications and requirements of item tender paper may be referred to.

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STATEMENT SHOWING THE AVAILABILITY OF MACHINERY FOR THE WORK

Sr. No.	Name of Machinery	Hire Rate	Remarks
	NIL		

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ADDITIONAL GENERAL SPECIFICATIONS FOR ORDINARY HIGH GRADE AND PRESTRESSED CONCRETE

(a) The work included in this contract shall be carried out in addition to the specification detailed therein, in accordance with the specifications, rates and regulations as laid down in the latest revisions of following standard specification.

1. IRC:5-2015, 'General Specifications for Road Bridges'.
2. IRC:6-2017, 'Road Bridges, Sec-II Loads & Stresses'.
3. IRC:78-Part 1-2024, 'Road Bridges, Sec-VII, Foundations & Substructures'.
4. IRC:78-Part 2-2020, 'Limit States Design of Foundations'.
5. IRC:112-2020, 'Concrete Road Bridges'.
6. IRC:83-2018, 'Bearings - Part-III, Pot, Pot-cum PTFE, Pin & Metallic Guided Bearings'.
7. IRC:83-2015, 'Road Bridges Sec-IX, Part-2 Elastomeric Bearings'.
8. IRC:22-2008, 'Road Bridges - Sect VI Comp Construction - Limit States Method'.
9. IRC:24-2010, 'Road Bridges, Sec-V-Steel Bridges'.
10. IRC:38-1988, 'Design of Horizontal Curves'.
11. IRC:86-2018, 'Geometric Design - Urban Roads in Plains'.
12. IRC:87-2011, 'Design of False work'.
13. IRC:103-2012, 'Guidelines for Pedestrian Facilities'.
14. IRC:107-2013, 'Bitumen Mastic Wearing Course'.
15. IRC:113-2013, 'Geosynthetic Reinforced Embankment'.
16. IRC SP 51-2015, 'Guidelines for Load Testing of Bridges'.
17. IRC SP 65-2018, 'Design of Segmental Bridges'.
18. IRC SP 66-2016, 'Design of Continuous Bridges'.
19. IRC SP 69-2011, 'Guidelines and Specifications for Expansion Joints'.
20. IRC SP 70-2005, 'Guidelines for High Performance Concrete in Bridges'.
21. IRC SP 90-2023, 'Manual for Grade Separators & Elevated Structures'.
22. IRC SP 102-2014, 'Reinforced Soil Walls'.
23. IRC SP 114-2018, 'Seismic Design for Road Bridges'.
24. IRC SP 115-2018, 'Design of Integral Bridges'.

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25. IS:269-2015, 'Specification for Ordinary Portland Cement'.

26. IS:383-2016, 'Specification for Coarse and Fine Aggregate for concrete'.

27. IS:1786-2008, 'Specification for High Strength Deformed Steel Bars and Wires for Concrete Reinforcement'.

28. IS:6006-1983, 'Strands for Prestressed Concrete'.

29. IS:14268-2022, 'Uncoated Stress-relieved Low Relaxation 7-ply Strand for Prestressed Concrete'.

30. IS: 432-1982, 'Part 1 - Specification for Mild Steel and Medium Tensile Steel Bars and Hard-Drawn Steel Wire for concrete reinforcement'.

31. IS:456-2000, 'Code of practice for Plain and Reinforced Concrete for general building construction'.

32. IS:1343-2012, 'Code of Practice for Prestressed Concrete'.

If the standard specifications quoted above fall short for the item quoted in the schedules of this contract, references shall be made to the latest British Standard Specifications, if any. If the items of this contract do no fall in reference quoted above, the decision and specifications as directed by the Engineer shall be final.

(b) The Contractor shall establish a field laboratory to carry out all preliminary tests to work out grading and proportioning of aggregates in order to obtain and maintain uniform quality of work. The Contractor shall supply all materials, labour and testing machine for preparing and testing samples as required by the Engineer. Unless otherwise specified in the detailed item wise specifications. Number of tests shall be as per codal guidelines.

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Note: These are to apply as additional instructions and conditions, unless otherwise already provided for contract elsewhere in this contract.

Definitions: Unless excluded by or repugnant to the context.

(a) The expression ***Corporation*** as used in the tender papers shall mean the Nashik Municipal Corporation.

(b) The ***Commissioner*** means the Commissioner of N.M.C.

(c) The expression **Engineer** or **Engineer-in-Charge** as used in the tender papers shall mean the Corporation's authorised "Engineer-in-Charge" of the work for the time being.

(d) The expression **Contractor** as used in the tender papers shall mean the successful tenderer whose tender has been accepted and who has been authorised to proceed with the work.

(e) The term **Contract** as used in the tender papers shall mean the deed of contract together with its original accompaniments and those later incorporated in it by mutual consent.

(f) Expression **Plant** as used in the tender papers shall mean, every temporary and accessory means necessary or considered necessary by the Engineer to execute, construct, complete and maintain the works and used

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in altered, modified, substituted and additional work ordered in the time and the manner herein provided and all temporary materials and special and other articles, appliance of every sort, kind and description whatsoever intended or used therefore.

(g) **Drawing** shall mean the drawings referred to in the specifications and any modifications of such drawings approved in writing by Engineer and such other drawings as may from time to time furnished or approved in writing by the Engineer.

(h) **Engineer's Representative** shall mean an assistant of the Engineer notified in writing to the Contractor by the Engineer.

(i) **ProvisionalSum** or **Provisional Lump-Sum** shall mean a lump sum included by the Corporation in the Tender documents and shall represent the estimated value of work for which details are not available at the time of issue of tender.

(j) **Provisional Items** shall mean items of which approximate quantities have been included in the tender documents.

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GENERAL CONDITIONS AND SPECIFICATIONS TO BE OBSERVED BY THE CONTRACTOR

1. The Contractor should quote his rates for complete item of work inclusive of all leads and all other applicable taxes, royalties, town duties etc.
2. The Contractor will make his own arrangements for quarries of rubble stone, murum, sand, lime etc.
3. Unless separate item is provided in the Schedule "B", Dewatering of foundations during excavation and construction of foundation masonry, or required shall be made by the Contractor without claiming extra cost.
4. The contractor will abide by the (P. W. & H.) Department Contractor Labour Regulation.
5. The Contractor shall be required to pay compensation for any loss of physical damage received by a labour disabling him permanently as per Workman's Compensation Act.

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SPECIAL CONDITIONS OF CONTRACT

1.0 **The Special Conditions of Contract given below are to be read in conjunction with** General Conditions of Contract. If there are any variations or discrepancies or conflicting provisions, the provisions in these Special Conditions of Contract shall take precedence over the provisions in the General Conditions of Contract / item description in the Price-Bid.

2.0 **Contract Drawings:**

The drawings provided with the Tender are intended to give only a fair idea of Scope of Work. Hence, the drawings submitted to the Tenderer along with his Tender shall be treated as Contract Drawings subject to conditions laid down in the Contract.

3.0 **ACCESS**

The Contractors are to verify the site details including access to site, the place where water and electrical energy is available, the places for dumping stores and materials and places for erection of site offices. The Contractors are deemed to have considered for all contingencies connected with site and access. The contractors shall provide approaches to the site of works at their own cost and maintain till completion of the work. No claim whatsoever shall be entertained on this account.

Right of Way will be provided by the NMC. The site will be provided free of encroachment at the time of work order.

4.0 BOREHOLES AND EXPLORATORY EXCAVATIONS

If at any time during excavation works, the Engineer requires the Contractor to make bore holes or to carry out exploratory excavation in excess of the requirements specified elsewhere in the contract, such requirement shall be subject of an instruction in accordance with relevant clause hereinafter, unless an item or a provisional sum in respect of such work is included in BOQ.

5.0 ALTERATIONS, ADDITIONS AND OMISSIONS

5.1 General Conditions of Contract shall apply to the contract for alterations, additions and omissions.

5.2 The Engineer shall make any variation of the form, quality or quantity of the works or any part thereof that may in his opinion, be necessary and for that purpose, or if for any other reason it shall, in his opinion, be appropriate, he shall have the authority to instruct the Contractor to do and the Contractor shall do any of the following;

a) Increase or decrease the quantity of any work included in the Contract,

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b) Omit any such work (but not if the omitted work is to be carried out by the Corporation or by another contractor).

c) Change the character or quality or kind of any such work.

d) Change the levels, lines, position and dimensions of any part of the works.

e) Execute the levels, lines, position and dimensions of any part of the works.

f) Change any specified sequence or timing of construction of any part of the works.

5.3 No such variation shall in any way vitiate or invalidate the Contract, but the effect, if any, of all such variations shall be valued in accordance with the relevant Clause of G.C.C./ S.C.C. provided that where the issue of an instruction to vary the works is necessitated by some default of or breach of contract by the Contractor or for which he is responsible, any additional cost attributable to such default shall be borne by the Contractor.

6.0 DISPUTES AND ARBITRATION

No Arbitration is allowed in any form whatsoever.

All disputes arising out of or in any way connected with this agreement, the contractor shall refer the matter to City Engineer. The City Engineer upon receipt of such representation shall decide the matter. If the contractor is not satisfied by the order passed by the City Engineer, the contractor may appeal within 15 days to the Municipal Commissioner of Nashik Municipal Corporation. The decision of the Municipal Commissioner shall be final conclusive and binding on all parties to the contract.

7.0 ADJUSTMENT OF ERRORS IN SCHEDULE OF RATES & QUANTITIES

The several documents forming the contract are to be taken as mutually explanatory of one another, detailed drawings being followed in preference to small-scale drawings and figured dimensions in preference to scaled dimensions.

The contractor shall be deemed to have calculated his own unit rates from the descriptions of items in schedule the drawings, specifications and other information, furnished to him and arrive at a price of each item of work as given in Schedule. The tendered amount shall be deemed to include for the full and entire completion of the works and the Contractor shall have no claims on account of any errors in the unit rates / prices quoted.

7.1 An error in description, quantity or rate in Schedule or any omission there from, shall not vitiate the Contract or release the Contractor from the execution of the whole or any part of the works comprised therein according to drawings and specifications. Any error in quantity, rate or amount

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in Schedule and General Summary shall be adjusted in accordance with the following rules contained hereinafter.

a) In the event of discrepancy between amounts in words and figures quoted by tenderer, the lower one shall prevail.

b) In the event of an error occurring in the amount column of B.O.Q. as a result wrong extension of unit rate and quantity, the unit rate inserted shall be regarded as firm and the extension shall be amended on the basis of the rate.

c) All errors in totaling in the amount column and in carrying forward totals shall be corrected.

d) Any omissions to include in the totals or to carry forward the provisional sums shall be corrected.

8.0 COMPLETION CERTIFICATE

The work shall not be considered to have been complete in accordance with the terms of contract until the Engineer shall have certified in writing to that effect. No approval of materials or workmanship or approval of part of the work during the progress of execution shall bind the Engineer or in any way prevent him from even rejecting the work which is claimed to be complete and to suspend the issue of his certificate of completion until such alterations and modification or reconstruction have been effected at the cost of the contractor as shall enable him to certify that the work has been completed to his satisfaction.

After the work is completed, the contractor shall give notice of such completion to the Engineer and within 30 days of receipt of such a notice the Engineer shall inspect the work and if there is no defect in the work, shall furnish the contractor with a certificate indicating the date of completion. However, if there are any defects which in the opinion of the Engineer are rectifiable, he shall inform the contractor the defects noticed. The contractor after rectification of such defects shall then notify the Engineer and then the Engineer on his part shall inspect the work and issue the necessary completion certificate within 30 days, if the defects are rectified to his satisfaction and if not, he shall inform the contractor indicating defects yet to be rectified. The time cycle as shown above shall continue.

In case defects are noticed by the Engineer, which in his opinion are not rectifiable but otherwise work is acceptable at reduced payment work shall be treated as completed. In such case completion certificate shall be issued by the Engineer within 30 days indicating the un-rectifiable defects for which specified reduction in payment is being made by him.

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Should regular public traffic be allowed on the bridge or on the part of the bridge at any stage prior to its being taken over issue of completion certificate then the maintenance period shall be deemed to commence from the date of such traffic passing over the bridge or that part of the bridge

9.0 SUPPLY OF WATER

The contractor shall have to arrange potable water required for the work and his camp requirements. The contractor shall make his own inquiries and arrangements of his own cost for entering into a contract with concerned water supply authority and obtain the connection and carry water up to the work site as required by him. The Corporation will only render necessary assistance, if any by issuing letters etc.

The location of the pipeline with respect to the road shall be decided by the Engineer and shall be binding on the Contractor.

The contractor is advised to provide water storage tanks of adequate capacity so as to ensure that the work does not suffer for want to water at any point of work.

10.0 ELECTRIC SUPPLY

No electrical power connection shall be provided. The Contractor shall make his own arrangement for electrical power as may be required.

11.0 QUARRIES

The contractor shall arrange for quarries of metal, sand, earth etc. at his own cost from quarries approved by NMC.

12.0 LAND

Land for temporary laboratory, pre-cast yard, site offices, etc, of the contractor as and if available with the appropriate govt. authority will be handed over to the contractors. An agreement has to be got executed between the contractor and the concerned Government Authority. The rent for land will be **as per latest Government norms** per month up to three months after the target date of completion of the work. The rent shall be deducted from the contractor's running account bill. Contractor has to hand over the vacant possession of land to the concerned Govt. authority in this period. Beyond this time eviction proceedings may be initiated against the contractor and all expenses if any on this account would be recoverable from the contractor. Land development if any shall be carried out by the Contractor at his own cost. If no land could be made available or if additional private land is required for site office, go down, fabrications yard, labour camp, the contractor will have to make his own arrangement for getting possession of land from land owners at his cost.

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On completion of work, land shall be brought in good conditions and shall be handed over back to the concerned Government Authority within three months after completion of work. In case of buildings if the Nashik Municipal Corporation requires the building constructed by the Contractor on above mentioned land the same shall be handed over to the Corporation in good condition at free of cost otherwise the same shall be dismantled only after approval of the Engineer.

13.0 AVOIDANCE OF DAMAGE TO ROADS

13.1 The Contractor shall use every reasonable means to prevent any of the roads or bridges communicating with or on the routes to the site from being damaged or injured by any traffic of the Contractor or any of his subcontractors and in particular, shall select routes, choose and use vehicles and restrict and distribute loads so that any such extra ordinary traffic as will inevitably arise from the moving of materials, plant, contractors Equipment or Temporary Works from and to the Site shall be limited, as far as reasonably possible. And so that no unnecessary damage or injury may be occasioned to such roads and bridges.

13.2 If it is necessary for the contractor to move one or more loads of heavy constructional plant and equipment, and equipment, materials or pre-constructed units or parts of units of work over roads, highways, bridges on which such oversized and overweight items are not normally allowed to be moved, the Contractor shall obtain prior permission from the concerned authorities. Payment for complying with the requirements, if any, for protection of or strengthening of the roads, highways or bridges shall be made by the contractor and such expenses shall be deemed to be included in his tender rates, and / or Contract Price.

14.0 TRANSPORT OF MATERIALS OR PLANT AND DAMAGE TO UTILITIES

If, during the execution of the works or at any time thereafter, the concerned authorities make any claim in respect of damage or injury to roads, highways, bridges and service (underground / overhead) arising out of transport of materials or plant to the Contractor or Corporation or during execution of work, then the Contractor shall make good the damage to original status at his own expenses. In case of failure of the Contractor in setting the claim, and in case the Corporation is held responsible for payment to the authorities, then the corporation shall settle the claim and the Corporation expenses in this regard, as certified by the Engineer, shall be deducted from the contractor's dues.

15.0 SERVICES

Various utility service lines such as water supply, sewerage, electric cables, street light cables, traffic signal cables, gas, coaxial petroleum pipes, water pipes, telephone etc. running parallel to the road or across the road either underground or over ground at the site of work. Arrangements for shifting of

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telephone lines, street light cables, electric supply lines that could be easily and conveniently rehabilitated before starting the work have been made. Some service lines will have to be shifted / rehabilitated during the progress of the work only. Taking these facts into account due care will have to be taken not to damage any service line in the process of excavation. If during the course of execution of the work, any such service lines is met with, then the contractor shall execute work as per the modified structural system to avoid shifting of the utility or he shall shift the utility as directed by the Engineer. The charge payable to the concerned organization for rehabilitation/ relocation of such services if any, for unidentified services involving extra quantity shall be borne by the Corporation. Large diameter service lines such as sewerage, water supply and drainage pipe lines cannot be shifted and therefore no foundation should be located to interfere with these lines. In addition, unforeseen service lines, if met with during the course of excavation, will have to be suitably rehabilitated or foundation locations shifted. The contractor should see that existing utility service lines are not damaged during the course of excavation,

The contractor should co-ordinate with concerned Authorities in consultation with the Engineer in case the existing utility service lines are required to be shifted.

In the event of contractor's progress of work suffering due to occurrence of unforeseen service lines, necessary extension of time shall be granted as contemplated in the tender document. All other terms and conditions of the contract remain unchanged.

16.0 COMPLIANCE WITH CONTRACT LABOUR ACT

The successful tenderer is required to produce to the satisfaction of the Municipal Commissioner a valid license issued in his favor under the provisions of Contract Labour (Regulation and Abolition) Act. 1970, before starting the work. On the failure to do so, the acceptance of the tender liable to be withdrawn and also the earnest money forfeited.

17.0 WORKS OF CORPORATION AND OTHERS

The ordinary business and works of the Corporation and others as carried out on in the vicinity of the Site will be continued during the construction, completion and maintenance of the works and the Contract shall be conducted in such a way so as to avoid interference with traffic of every kind and with any other works in progress in the vicinity.

18.0 WORKS TO THE SATISFACTION OF ENGINEER

18.1 The Contractor shall execute and maintain the works in strict accordance with the Contract to the satisfaction of the Engineer and shall comply with and adhere strictly to the Engineers instruction and directions on any matter whether mentioned explicitly or otherwise.

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18.2 Testing of materials would be allowed in the site laboratory if the same were established to the entire satisfaction of the Engineer. For the test, which cannot be conducted in site laboratory, shall be got done from MERI, Nashik, or any other approved laboratory.

(These shall have precedence over contradictory provisions, if any, in the general conditions of contract, Section-IV)

19.0 PROGRAMME OF WORKS

19.1 PERT / CPM Chart

The contractor shall within 7 days of the acceptance of this tender, submit to the Engineer for his approval a program in the form of detailed Bar / CPM / PERT chart inclusive of resources (materials, labor, equipment's and machinery's) showing the order and procedure in which he proposes to carry out the works. The contractor shall, whenever required by the Engineer, also provide in writing for his information a general description of the arrangements and methods which the contractor proposes to adopt for the execution of work. The periods of completion of various items shall tally with the periods indicated in the Bar Chart as per Bill of Quantity.

19.2 Revised Program

19.2.1 If at any time it appears to the Engineer that the actual progress of the works does not conform to the approved program referred to in this document, the Contractor shall produce, at the request of the Engineer, a revised program showing the modifications to the approved program necessary to ensure completion of the works within the stipulated time for completion of the works including program for procurement of materials required at site for the work.

19.2.2 The submission to and approval by the Engineer of such program or the furnishing of such particulars shall not relieve the Contractor of any of his duties, responsibilities and all obligations under the contract.

19.3 Rate of Progress

If for any reason, which does not entitle the Contractor to an extension of time, the rate of progress of the works or any section is at any time, in the opinion of the Engineer, too slow to ensure completion, the Engineer shall so notify the contractor in writing and the Contractor shall thereupon take such step as are necessary and the Engineer may approve to expedite progress so as to complete the works or such section by the prescribed time or extended time. The Contractor shall not be entitled to any additional payment for taking such steps. If, as a

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result of any notice given by the Engineer under this clause, the Contractor seeks the Engineer's permission to do any work at night or on Sundays, such permission shall not be unreasonably refused.

19.4 Progress Report

The Contractor shall submit to the Engineer on the first day of each week a progress report for the preceding week showing up-to-date progress during the previous period of all important items of each section or portion of the works.

19.5 No Construction Joints in Super Structure

The concreting of 'in-situ' type superstructure shall be planned in such a manner, as to avoid any construction joints. The dimensions of simply supported or continuous units shall be so arranged that the concreting can be done in a single continuous operation.

20.0 QUALITY ASSURANCE AND MAINTENANCE MANUAL

20.1 To ensure the specified quality of work which will also include necessary surveys, temporary work etc., the contractor shall engage a qualified and an experienced Project Management Consultant on the work, who shall prepare a quality assurance plan and get the same approved from the Engineer within one month, from the date of work order. For this, the contractor shall submit an organization chart of his technical personnel to be employed on the work along with their qualifications, job descriptions defining the function of reporting, supervising, inspecting and approving. The contractor shall also submit a list of tools, equipment, machinery and instrumentation which he proposes to use for construction and for testing in the field and /or in the laboratory and monitoring. The Contractor shall modify / supplement the organization chart and the list of machinery, equipment etc. as per the directions of the City Engineer and shall deploy the personnel and equipment on the field as per the approved chart and list respectively. The Contractor shall submit written method statements detailing his exact proposals of execution of the work in accordance with the specifications. He will have to get these approved from the Engineer. The quality of work shall be properly documented through certificates, records, checklists and logbooks of results etc. Such records shall be compiled from the beginning of the work and be continuously updated and supplemented and this will be the responsibility of the Contractor. The forms should be got approved from the City Engineer.

20.2 The Contractor shall also prepare and submit a maintenance manual giving procedure for maintenance with the periodicity of maintenance works including inspection, tools and equipment to be used, means of accessibility for all parts of the structure etc. He shall also include in the

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manual, the specifications for maintenance works. This manual shall be submitted within the contract period.

20.3 This project is part of the preparations for the upcoming Kumbha Mela in Nashik. The client may appoint a committee to oversee the smooth competition in time. The contractor shall follow all the project specific guidelines laid down by the committee.

21.0 RECORD DRAWINGS

21.1 The Contractor shall during the course of execution prepare and keep updated a complete set of 'Record' (As-Built) drawings recording all woks in computer file, which shall be corrected to show each and every change from the working drawings and showing the exact location, sizes and kinds of work etc. This set of drawings (hard copy) shall be kept on site and shall be used for record purposes. Changes recorded shall be countersigned by the Engineer and the Contractor. Copies of 'Record/as built' drawings shall be supplied to the Engineer on request.

21.2 The Contractor shall submit completed record drawings in the form of computer files for the work and all services as directed by the Engineer within 30 days of the completion of that portion of the work to which the drawing pertains. In case the Contractor fails to submit completed 'Record' drawings as aforesaid he shall be liable to pay the sum equivalent to 0.10 percent of the value of work subject to maximum of Rs. 1 Lakh or as may be fixed by the City Engineer, NMC whose decision shall be final and binding.

22.0 ANCILLARY WORKS

The Contractor shall submit to the Engineer in writing the details of all ancillary works including layout and specifications proposed to be followed for their construction. Ancillary works shall not be taken up in hand unless approved in writing by the Engineer. The Engineer reserves the right to suggest modification or make complete changes in the layout and specification proposed by the Contractor whether accepted previous or not, at any stage to ensure the safety on the work site. The Contractor shall carry out all such modifications to the ancillary works, at his own expenses as ordered by the Engineer.

23.0 LINING OUT OF THE BRIDGE

The firm location of abutment piers and the centerline of the bridge shall be indicated by the Engineer at site. It will then be the Contractors responsibility to give line out and locate the remaining foundations. These will be verified by the Corporation and the Contractor will suitably adjust their location if found necessary.

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24.0 PRIORITYWISE REFRENCES

In case of any dispute in the specifications to be followed for any item of work the latest edition of the following references published by one month before the last date of receipt of the tender shall be adopted in the order of precedence as they appear below:

i) Indian Road Congress Specifications.

ii) Ministry of Road Transport & Highways, 5th Revision, 2013.

iii) Standard Specifications Volume – I & II published by the Public Works Department, Government of Maharashtra.

iv) PWD handbook of Government of Maharashtra.

v) Codes of Bureau of Indian Standards.

vi) British Standard Specifications / Euro Codes.

vii) American Standard Specifications.

viii) Any other standard Specifications, approved by the Engineer or as directed by the Engineer.

It is definitely and clearly understood that the specifications stipulated shall be rigidly enforced and no relaxation shall be allowed. Extra charges or claims in respect of extra work, shall not be entertained unless they are clearly outside the scope of the item and its specifications to which they relate or unless such works are ordered in writing by the Engineer, and claimed for in specified manner before the same is taken in hand.

25.0 SITE OFFICE FOR THE CLIENT, PMC AND ENGINEERS

The Contractor shall provide for the Client, PMC and his staff, a site office immediately on award of Contract.

25.1 The office shall be about 40 m^2area, well ventilated. It shall have the following facilities.

- Computer and Printer.
- Water supply, toilet, drainage etc.
- Electrical supply, wiring, lights, fans etc.
- Telephone, fax etc.
- Furniture such as tables, chairs, stool, steel cupboards etc.

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- One four-wheeled vehicle and a driver for easy movement of personnel, officials and professionals related to the work. It will be used for on-site and site to casting yard movements.

The list of the furniture to be provided is enclosed as Annexure 1 in this section.

25.2 The office shall be maintained by the Contractor.

25.3 The site office with all its fixtures and furniture and services shall be the property of the Employer for the entire contract period.

26.0 FIELD LABORATORY

27.1 The Contractor shall provide and maintain about 40 m^2 of adequately equipped (and with amenities like water supply & electric supply) field laboratory for site control on the quality of materials and the Works.

27.2 List of the equipment to be provided in the Laboratory, is enclosed as Annexure 2 in this section.

27.0 SAMPLES

The Contractor shall furnish the Engineer for approval adequate samples of all materials to be used in work and to permit tests and examination thereof. All materials used on the work shall be strictly as per the approved sample. The choice of the approval of the material as best suited to work rests with the corporation unless otherwise specified.

28.0 INSPECTION AND TESTING OF MATERIALS

29.1 All materials and workmanship shall be subject to such tests as are specified in the contract documents/Specifications or as the Engineer may order, and all materials excepting those which must necessary be tested at the works of the contractor, or subcontractors or manufacturers, shall be delivered on the works a sufficient time they are actually required to be used to enable the Engineer to have such tests made as he may consider necessary.

29.2 The Contractor shall furnish all information as to quality, weight, constituent substances, dimensions, levels, strength and description of the materials and works and give the Engineer such other particulars as may be required.

29.3 The Contractor shall give to the Engineer written notice of the workshops and places where work is being or about to be prepared or from which material or manufactured articles are about to be or are being supplied. He shall also give such notice and keep the Engineer advised of the times when such materials will be ready to be inspected, so that such inspection may take place without delaying the dispatch of the materials to the site. Such notices shall be given at such times as well as permit of the whole of the works at all stages of the progress of manufacture, and not simply when any material is completed and is ready for dispatch.

29.4 The Engineer shall be entitled to attend all the works of manufacturers and subcontractors to test materials and workmanship and every facility shall be provided and all the costs of visits for such inspection and testing shall be borne by the contractor at no extra charges.

30.0 QUALITY OF MATERIALS AND WORKMANSHIP

30.1 The whole of materials and workmanship of the works shall be in accordance with the contract documents, conform to the dimensions specified or shown on the drawing, of best standard and quality of their respective kinds, passing all the specified tests and they shall at all times be subject to the approval of the Engineer who shall have the right to inspect, test and reject if necessary and order the removal, replacement and reconstruction of the materials and work at every stage of the progress of works.

30.2 The Contractor shall guarantee the strength and quality of all materials and workmanship, and he shall not be relieved of his obligation with respect to the sufficiency of the materials or workmanship by reason of no objection having been thereto during the progress of the operation by the Engineer although the same may have been inspected by them in regular course.

31.0 TESTING CHARGES

Testing of material procured by the Contractor shall be arranged by him at his own cost at the required frequency as specified in Specification & as directed by the Engineer. Testing shall be done in the presence of authorized representative of Engineer at the field laboratory or at the nearest approved laboratory or at the factory itself wherever possible as per the availability of testing facility. If additional testing other than as required by the specification is ordered, the testing charges shall be borne by the Corporation, if the test results are satisfactory and by the contractor, if the same are not satisfactory.

32.0 MIX DESIGN

Contractor shall submit Concrete Mix Design for all concrete grades above M-20. Every mix design shall to be repeated twice every working season and shall comply with relevant codes.

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33.0 MINIMUM CEMENT CONSUMPTION

Minimum cement consumption for different types of structural member's exposure conditions and grades of concrete shall satisfy IRC:112-2020, but shall not be less than the following.

Grade of Concrete	Minimum Cement Content kg/m^3
M-15	305
M-20	360
M-25	425
M-30	450

For concrete of grades higher than M-30, the cement content shall be limited to 450 kg/m^3 as per cl. 14.3.2.5 of IRC:112-2020. Admixtures such as GGBS, Silica Fume, may be used to achieve targeted strength with the approval of Engineer-in-charge.

34.0 CEMENT CONCRETE

34.1 The Contractor shall carry out all preliminary tests to work out grading and proportioning of aggregates in order to obtain and maintain uniform quality of work. The Contractor shall supply all material, labor and bear charges for preparing and testing samples as required by the Engineer. Unless otherwise specified in the detailed item wise specifications. The minimum frequency of sampling of concrete of each grade shall be as per clause No. 1717 of MORTH specification (5th Revision, 2013) subject to a minimum of six test cubes per day of concrete. The contractor shall make field arrangements for measuring silt content, moisture content, and carry out sieve analysis, slump test, density and bulkage testing and also prepare concrete cubes 15cm x 15cm x 15cm for testing compressive strength at his cost. The cubes shall be got tested at approved laboratory and the test result shall not fall below those prescribed in the relevant codes or as laid down in the specifications. The cost of cubes and testing charges shall be entirely borne by the contractor.

34.2 For controlled concrete work, tests shall be taken in accordance with relevant code specifications.

34.3 All concrete in the work shall be using preferably mix concrete from centralized batching part, Transit mixers, carriers, pump, etc.

34.4 The concrete shall be technically vibrated for proper compaction by the method approved by the Engineer.

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34.5 The concrete shall be cured only by fresh potable water up to the minimum period specified by the relevant code, after the time of its placement or as may be directed by the Engineer.

34.6 Only fresh potable water duly tested, shall be used for concrete works.

34.7 Cement contents in concrete in excess of 540 kg/m^3 shall not be used unless special consideration has been given to the increased risk of cracking due to drying, shrinkage in thin sections or to thermal stresses in thicker sections if permitted by the Engineer.

34.8 Crash barrier / kerb shall be laid only with kerb laying machine.

35.0 CURING OF CONCRETE

Special attention shall be paid to curing of concrete in order to ensure maximum durability and to minimize cracking. Concrete shall be cured with fresh potable water to ensure that the concrete surface is kept wet despite wind etc. Care shall be taken to avoid rapid lowering of concrete temperatures caused by applying cold water to hot concrete surfaces (thermal shock). Where there is doubt about the ability to keep concrete surface permanently wet for the whole of the curing period, a heavy-duty membrane-curing compound shall be used subject to approval of the Engineer. In any case, green concrete must not come in contact with sea-water.

36.0 CONCRETE COVER TO REINFORCEMENT

36.1 The concrete cover block must be of the same quality, impermeability and at least the strength as the rest of the concrete. Particular care must be taken to ensure this especially in beam and slab soffits.

36.2 The concrete cover must develop sufficient alkalinity, and protect the steel. The alkalinity developed shall not be less than 0.04 N and not be more than 0.08 N.

36.3 The cover must be uniform throughout and its thickness shall be exclusive of plaster or other decorative finishes.

36.4 The concrete cover shall be as per the relevant clauses of I.R.C. Codes.

37.0 REINFORCEMENT STEEL FOR RCC WORKS

All High Strength Deformed Steel Bars steel shall be provided with standard mark as per IS:1786-2016 and procured from integrated plant only and manufacturers approved by the Engineer.

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38.0 REINFORCEMENT STEEL FOR PSC WORKS

All Stress relieved multi-ply strands of normal relaxation shall conform to IS:6006-1983 and procured from manufacturers approved by the Engineer.

All Stress relieved multi-ply strands of low relaxation shall conform to IS:14268-2022 and procured from manufacturers approved by the Engineer

39.0 AGGREGATES

Natural river sand from approved source shall be preferred. For concrete grades of M-35 and above, artificial sand may be used to the extent of maximum 50% of total sand. This will be subject to approval from the Engineer in Charge.

IS: 2386 (Part – VII) gives standard test method for alkali aggregate reactivity which can be used when dealing with suspicious aggregates. The aggregates proposed to be used shall be tested for this.

40.0 ADMIXTURE

Calcium / chloride admixtures shall not be used. Air-entering agents, workability aids and retarding agents may be used if permitted by the Engineer-in-charge, provided that suitable precautions are taken and it can be shown that by test that the product to be added will produce the required effect without in any way changing other qualities required in the concrete or without damaging the steel.

For concrete grade M-50, Silica Fume conforming to IS:15388 shall be used as per mix design. Silica fume should be very fine, non-crystallineSiO_2, obtained as a by-product of Silicon or Ferro-Silicon alloy industries.

41.0 DETAILING OF MISCELLANEOUS ITEMS

Binding Wires:

Only 18 swg G.I. binding wires shall be used. All ends of the binding wires shall be carefully turned inwards, so that they do not project out of the concrete to start rusting action.

42.0 BAR SPACING

Main reinforcement bars in beams and webs should be so arranged that a larger space between bars is available in the center for pin vibrator to be allowed through the web into the bulb / soffit slab without touching main reinforcement of bulb / soffit slab and effectively operated.

43.0 USE OF GRAVEL

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Use of gravel of 63 mm size complying with the requirement of IS: 383 shall be permitted for concrete not richer than M-25 and in works not requiring prestressing and if it is otherwise acceptable subject to usual terms of acceptability.

44.0 FORMWORK

44.1 Materials

The formwork shall be made by steel / marine plywood properly stiffened such as DOKA / PERI type.

44.2 Specified Formwork

Formwork / shuttering for piers shall be provided such that concreting of piers from 0.50m below ground up to pier cap bottom shall be done for full height in one pour without any construction joint. Formwork shall be designed as per IRC:87-2011. The formwork for pier shall be so designed that either it requires no side supports or side supports be provided outside working area within the carriageway provided in the contract.

For pier and abutment caps the shuttering shall be such that it is possible to erect as a single piece with the help of crane in a very short time. It shall be supported only from the already constructed pier below it.

While designing the formwork, due care shall be taken for setting time of the concrete. The formwork and its design shall be got approved from the Engineer-in-charge prior to use.

45.0 REMOVAL OF SIDE SHUTTERS AND SPECIAL FINISH TO CONCRETESURFACE

Concrete normally shall be form finished. However, if required, concrete surface shall be rendered to give architectural finish as per approved drawing by the Engineer. The striking of shutters shall generally be carried out in accordance with standard specification and code for practice for Road Bridge (IRC:112-2020) for Cement Concrete Plain and Reinforced. However, vertical sides of all members may be stripped 24 hours after casting at Contractor's risk to ensure effective curing.

46.0 HOLLOWS IN CONCRETE

After concreting is complete the concrete surface particularly where there is congestion of reinforcement, shall be tested by light hammering or if possible, by SCHMIDT hammer. Any portion showing signs of hollowness should be made good by grouted or as advised by engineer-in-charge immediately.

47.0 FOUNDATION EXPLORATION

The foundation strata indicated on the departmental layout is tentative. The Contractor shall carry out soil investigation by an approved Geo-Technical investigation agency including, taking one bore at

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each foundation, or as advised by the EIC and at 50m interval along each retaining wall, preserving the samples and testing the samples to justify the assumptions made in the design as directed. The boring shall extend to distance of 5m in soft rock or 3m in hard rock strata whichever is struck earlier. Minimum of 5m below proposed foundation shall be required if the geological formation suggest rapid change in strata. The drilling shall be by diamond bits using double barrel system and taking out bores of NX size which shall be delivered to the client in suitable wooden boxes duly logged. The bearing capacity and density of the strata shall be worked out from various tests of soil and strata as per I.S. codes and as directed by the Engineer.

47.1 Report to be submitted

After completion of the work of sub soil exploration the Contractor shall submit the following:

a) The detailed longitudinal section of soil profile along the alignment showing the classification of the sub-soil at different depths into the various stratifications.

b) The result of tests of various samples of each borehole in a proper tabular form as per relevant IS Codes.

c) The bore log report in proper from as per relevant IS Codes.

48.0 FOUNDATION

48.1 Foundation shall be Pile, Well or / and Open foundations.

48.2 The safe bearing capacity of soft rock strata may be assumed to be 100 t/m^2 and that of hard rock strata as 200 t/m^2. Intermediate strength may also be adopted depending on the nature of rock actually met with. The decision of the Engineer about what constitutes soft rock will be final and binding on the Contractor. For this purpose, the Engineer may examine the cores obtained from the trail bores and may carry out any other test including crushing test on the cores and cores may also be subject to geological examination.

48.3 Only bored cast-in-situ piles shall be permitted. Instead of the conventional method of 'Percussion' method, 'Rotary Drill Rig' shall be adopted, for better quality of work and speed of construction.The methodology and equipment shall be got approved from the Engineer. Pile length for billing purpose shall be measured from the approved 'cut-off' level.

The methodology and equipment shall be got approved from the Engineer.

49.0 PIER AND ABUTMENT

The formwork for piers and abutments shall be properly designed so that concreting of piers from 0.5m below ground up to soffit to deck slab shall be done for full height in one pour without any

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construction joint. It shall be such that it either requires no supports or supports are not provided outside permissible working area provided within the carriage way.

50.0 BEARING

Bearing shall be as per latest MORTH specification procured only from manufacturers approved by the client.

51.0 CONCRETE SUPERSTRUCTURE

Superstructure for Bridge may be RCC / PSC, Simply Supported / Continuous. It may be simply supported on piers or rigidly connected to piers (integral). It may be of Girder / Box or Segmental type. Deck continuity may be provided as per IRC SP:66. The cost of miscellaneous items required for this, such as, Polystyrene Sleeve, Rubber / Bitumen Seal, etc. shall be borne by the contractor. The contractor may advise an alternative that incorporates advanced new technology, is within the departmental cost and tender conditions, is aesthetically more pleasing and does not adversely affect the geometry. The contractor shall submit any such proposal with detailed calculations. The Engineer-in-charge may accept the proposal if found beneficial to the project.

52.0 EXPANSION JOINTS

Expansion joints shall conform to the latest MORTH Specifications and shall be procured only from manufacturers approved by the Engineer.

53.0 PRESTRESSING STEEL

The uncoated stress relieved strands for use in prestressed concrete work shall conform to IS:6006 - 1983 (latest revision) class II. It shall also comply with relevant part ofIS:1343 - 2012 and IRC:112-2020 (latest revision). The uncoated stress relieved strands conforming to class II of IS:14268 - 2022 (latest revision) shall also be permitted. The P.W.D.'s standard specifications clause vide A – 10 (b) shall apply in all pertinent particulars. In addition to the Standard specification in A – 10 (b) the following shall apply.

Prestressing steel shall be stored in a closed store having single door and no windows to the store. The air inside the store shall be kept dry as far as possible by using various means to the satisfaction of the Engineer. Instrument measuring the air humidity shall be installed inside the store. This is with a view of eliminating the possibility of initial rusting of prestressing steel during storage. The prestressing steel shall be coated with water soluble oil / grease. The prestressing steel should be absolutely clean and without any rust or signs of rust.

All prestressing steel shall be stored at least 30 cm above ground level and it shall be wrapped by protective cover of tar paper or polythene or any other approved material.

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The Contractor should see that prestressing steel shall be used within 3 months of its manufacture. He should chalk out his program in this respect precisely, so as to avoid its initial corrosion before placing it in position.

The cables of prestressing steel shall be formed on raised concrete platform of adequate size. The cables so formed shall be utilized at the earliest, to avoid any corrosion in transit period. The cables so formed shall be stacked on another raised concrete platform, till they are used and protected from dampness by covering the same by tar paper etc.

The prestressing wires shall not be used for prestressed concrete work. Also trumpet junctions for prestressing the steel shall be avoided.

54.0 SHEATHING

Sheathing shall be clean and free from rust. Rigid or semi-rigid water tight metal sheathing shall be used. It shall be spliced with tightly fitting, sleeves and the joints bound with waterproof tape. The sheathing ducts shall be either in mild steel as per Clause 1 3.4.2 or in HDPE as per Clause 13.4.3 of IRC:112-2020. The minimum thickness of sheathing strip shall be 0.5 mm and governed by the tests of rigidity of the duct. It shall comply with relevant specifications of IS:1343-2012.

55.0 SPECIFICATIONS FOR GROUTING

MORTH Specifications (Latest edition) are to be followed for Grouting of "Post Tensioned Cables in Prestressed Concrete Bridges".

55.1 Site Control

All Grouting operations should be carried out by experienced men in the presence of a qualified Engineer and representative of the Engineer. However, the first few grouting operations on any particular job must be carried out in the presence of a Senior Engineer not below the rank of Engineer himself, who shall also supervise at least 5 % of total quantum of grouting on a job.

Systematic record of grouting operation shall be maintained on the job in bound registers in printed formats with page nos., and preserved for a minimum period of 10 years after the completion of the whole work. Such record should contain interalia, name of works, component, identification No., details of equipment, date of concreting, placing of prestressing steel in the ducts, stressing and grouting, length of duct, details of grout mix, additives with proportion, pressures, time taken, quantities consumed, names of operators, in charges and supervising Engineer, details of special occurrence like grout leakages, blockages etc., if any. In addition, the record should contain results of all tests on properties of grout conducted from time to time for the job. A copy of the above records shall be handed over to the Corporation by the Contractor after completion of the work.

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56.0 ADDITIONAL SPECIFICATIONS

Over and above the specifications referred in the tender document, certain additional specifications are provided in the section. The same are as follows:

56.1 Water Spouts

Water spouts as per MORTH Type design No. SD / 303 shall be provided. However, the dia of pipe shall be 150mm.

Water spouts shall be connected to runner pipe of suitable diameter.

(Minimum 150 mm) on either side of roadway and taken down by down take pipes of suitable diameter at approved locations.

56.2 Protective Treatment.

As per Annexure – 3.

56.3 Expansion Joints.

As per Annexure – 4.

56.4 Launching of PSC Girders

As per Annexure – 5.

56.5 Embankment and Road:

As per Annexure – 6.

56.6 Shuttering and Formwork for RCC and PSC Work

As per Annexure – 7.

56.7 Electrical Work / Street Lighting

As per Annexure – 8.

57.0 LIST OF APPROVED MANUFACTURERS FOR SUPPLY OF MATERIAL

57.1 Cement: ACC, Ultra Tech, Birla Gold.

57.2 Reinforcement Steel: TATA, SAIL, RINL, JSW.

57.3 HTS Wire Strand: SSL, Indore, BBR.

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57.4 Expansion Joint: Metco, Archana, Sanfield.

57.5 Electrical Work: Philips, Crompton Greaves.

58.0 CONSTRUCTION SEQUENCE

The Contractor shall submit a detailed construction program of the work based on his proposed construction sequence.

59.0 CONSTRUCTION METHODOLOGY / EQUIPMENT

The Construction methodology and equipment to be used on the project and check list for the construction shall be furnished by the Contractor to the Engineer well in advance of commencement of work and approval of the Engineer obtained prior to its adoption and use.

60.0 DOCUMENTATION

The Contractor shall furnish the following documents to the Engineer and the Contractor's quoted price is deemed to be inclusive of the same.

60.1 All relevant documents (both hard copy and soft copy) and Microfilms and Compact Discs shall be supplied by the Contractor, free of cost.

60.2 One Video film disk of at least 180 minutes duration and site photographs of the bridge covering the different phases of construction from start to finish shall be supplied by the Contractor, free of cost.

60.3 A "Maintenance Manual" describing access arrangements, important obligatory precautions from the point of view of structural safety, and procedure for minor and major repairs of each component of the bridge, renewals of finishes and treatments periodically shall be supplied by the Contractor, free of cost, every month.

60.4 A "Quality Assurance manual" covering designs and drawings, mix-designs, materials testing, soil and rock properties, statistical quality control, etc. shall be prepared by the Contractor, free of cost, well before starting the work.

60.5 A "Construction Manual" covering various aspects of construction methods, difficulties faced and how they were overcome during execution etc. shall be supplied by the Contractor, free of cost, at the time of finalization of work.

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61.0 LOAD TEST

61.1 In casc a structure or a componcnt of structure proposed by the Contractor, in the opinion of the Engineer is of unusual nature, then the Engineer shall have the right to call upon the Contractor to carry out load testing of the structure or component to prove its suitability.

61.2 If required by the client, the Contractor shall have to carry out a load test on any one unit of the structure for the design static loads or their equivalent and, in a manner, as may be decided by the Engineer.

61.3 In the event of load testing being ordered, the Contractor shall:

i) Prepare well in time, all necessary calculations and details of arrangements for such load testing, e.g. the magnitude of the test load, mode and method of carrying out the test, the application of loads, duration of keeping the load, the equipment's to be provided and observation to be made during and after placing the loads in position etc.

ii) Make all necessary arrangements for observation, centering, equipment's etc. that may be needed for measuring the settlement, deflections etc, required for the test to the entire satisfaction of the Engineer and

iii) Provide labor and make all observations during the test.

61.4 After the test, the Contractor shall submit a report on the results of the tests. The Engineer shall then communicate as to whether the test has been satisfactory or not. Any further tests or reconstruction or strengthening as may be necessary shall be decided by the Engineer.

61.5 When the tests are declared by the Engineer as having been completed, the Contractor shall remove all loading which might still be on the bridge as well as in the surroundings.

62.0 STAR RATE FOR BASIC MATERIALS

Star Rate for basic materials, such as, cement, steel & bitumen is not applicable for this contract.

Sd/-

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GENERAL CONDITIONS

1. The rates quoted by the Contractor include clearance of site prior to commencement of work and at its close, in all respect and whole good for work under all conditions, site, moisture, weather etc.

2. The demarcation or fixing of alignment etc. shall at all times be done by the contractor and he shall provide all labour and material for such demarcation, checking it at all time till the completion of the work. This shall be done at the contractor's cost.

3. The Contractor shall have to make all necessary arrangements for regulating traffic day and night during the period of the construction. The contractor shall have to provide necessary caution boards, barricades, flag red lights, night watchman, traffic regulators etc. so as to comply with the latest motor vehicles rules and regulations. The Contractor shall make his own arrangements to construct and maintain the diversion to facilitate the passage of traffic as per instruction of the Engineer-in-charge, if not provided in the tender separately.

4. Before starting of any important item, the contractor should take prior permission in writing at least four days before from the Engineer-in-charge.

5. A work order book shall be maintained at the work site by the Contractor and the Contractor or his authorized representative will see the order book and sign it when the instructions are given. Failure to see the order book, or to sign, will be no excuse for not attending to the order or remarks. Non-compliance of remarks to the satisfaction of the Engineer-in-charge, who gave in writing orders or remarks, shall lead to total rejection of work and the payment being suspended arbitrarily and shall not be modified by any subsequent representations against the action.

6. Watering will be carried through daytime without any break during lunch break and to the entire satisfaction of the Engineer-in-charge or supervision staff. All tools and plants required for proper watering to any height will be used by the Contractor without any extra charges for the same.

7. Contractor shall take out necessary Insurance Policy/ Policies so as to provide adequate Insurance cover for execution of the awarded contract work from the "Directorate of Insurance, MaharashtraState, Mumbai" only. It's Postal address for correspondence is "264 MHADA, First Floor, Opp. Kalanagar, Bandra (East), Mumbai – 400 051". (Telephone Nos. 6438690/ 6438746, Fax No. 6438461). Insurance Policy/ Policies taken out from another Company will not be accepted. However, if the contractor desire to effect insurance with any local officer of any insurance Company, that should be under the coinsurance-cum-servicing arrangement approved by Directorate of Insurance. If the policy taken out by the contractor is not on coinsurance basis, i.e. G.I.F. 60% and Insurance Company 40%, the same will not be accepted and the amount of premium calculated by Directorate of Insurance will be recovered directly from the amount payable to The Contractor for the executed contract work which may please be noted.

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GENERAL SPECIFICATIONS

1. CONTRACT DRAWINGS:

The Contractor shall execute the whole work in a workmen like manner and both as regards materials and in every other respect in strict accordance with specifications. The Contractor shall also conform exactly, fully and faithfully to the designs, drawings and instructions in writing relating to the work sites by the Engineer-in-charge and lodged in his office and to which the Contractor shall be entitled to have access for the purpose of inspection at such office or on the site of work during office hours. The Contractor will be entitled to receive soft copies of all drawings and specifications. At appropriate times during construction, he will be entitled to receive a certified hard copy of all the drawings and specification.

2. SUBLETTING OF WORK:

The contractor shall not be permitted to sublet any of the work without permission of the Engineer. If he gives permission for any part of the work to be sublet, the main contractor must submit name of the Sub-Contractor proposed for the approval of the Corporation and shall afterwards send two true copies of the Contract for the work sublet when submitting the names of the Sub-Contractor for approval. It must be stated whether the firms proposed are the actual manufacturers or makers, if not the names of the makers. The sublet orders shall contain all necessary information given in the specifications to enable the Sub-Contractor to do the work in accordance therewith.

The sublet order must also contain the time in which the Sub-Contractor undertakes the delivery of the materials or the completion of the work and the Contractor shall be held responsible for non-delivery or non-completion as affecting the time given in his tenders for the completion of the whole contract. Steps would be taken to ensure that action is taken in good time.

3. FOREMAN, WATCHMAN AND WORKMAN:

Competent foreman and workman shall be employed by the Contractor. Corporation's Engineer will at all times have the right to remove from the work any foreman who gives sufficient reasons by their unfitness or by their conduct for complaint.

The position of the bridge and its centerline shall be as indicated on the relevant drawings. The Contractor must have two permanent points on each bank to which all dimensions can be referred. He is to fix also on the bank in a position or positions as directed by Corporation's Engineers, two permanent base lines as well as benchmarks properly protected throughout.

4. EXAMINATION PLANS AND LOCATIONS:

Statements as to the conditions under which the work is to be performed including plans, survey measurements, dimensions, calculations, estimates, bearing etc. are made solely to furnish basis of comparison of tenders and the Corporation does not guarantee or represent that they are even approximately correct. The

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contractor must satisfy himself by his own investigation and research regarding all conditions affecting the work to be done and labour and materials needed and make his bid in sole reliance thereon.

5. CO-ORDINATION OF SPECIFICATION PLANS AND SPECIAL PROVISIONS:

The standard specifications, the Plans and special provisions, and all supplementary documents are essential parts of the contract and are requirement occurring in it as binding as though occurring in all. They are intended to be co-operative to describe and provide for a complete work in case of disagreement, the Plans shall have precedence over the standard specification and the special provision shall govern over both the Plans and the standard specifications figures, dimensions shall govern over scaled dimensions. In any case such varieties shall be finally decided by the Engineer-in-charge.

6. INSPECTION OF WORK AND MATERIALS:

i) The Engineer and employees of the Corporation may for any purpose enter upon the work and premises used by the Contractor, and the Contractor shall provide safe and proper facilities thereof.

ii) Inspection of the workers payment thereof shall not relieve the contractor of any of his obligation to fulfill terms of the Contract as herein prescribed by the plans and the specifications and other conditions.

iii) The Contractor shall furnish the Engineer-in-charge or his authorized representative with every reasonable facility and assistance for ascertaining whether or not the work as performed is in accordance with the requirement and instruction of the Plans and Specifications. If so directed the Contractor shall at any time before or after execution of the work remove or uncover any portions of the finished work considered necessary for fresh inspection at his own cost. After the inspection the Contractor shall restore said portion of the work to the condition required by the Specification at his own cost.

iv) The Contractor shall furnish written information sufficiently in advance to the Engineer stating the regional sources of supply and date of manufacture of all materials brought or manufactured away from the actual site of the work.

v) In order to ensure a proper time sequence for required inspection of an approval, this information shall be furnished generally 4 weeks or at least two weeks in advance of the use of incorporation in the work of any such material.

7. SAMPLES AND TESTS:

Tests of material will be made regularly and also whenever specifically called upon by N.M.C. The Contractor shall furnish such facilities as the Engineer may require for collection and forwarding samples and if some directed shall not make use of or incorporation in work any materials represented by samples until the required tests have been made and the materials are considered accepted. The Contractor in all cases shall

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furnish the required sample without charges and also bear the testing charges including conveyance of test samples to laboratory and back etc.

8. TESTING OF MATERIALS:

All materials to be used on works such as cement, metal, concrete, TMT reinforcement or structural steel, TMT steel etc. shall comply with the requirements of the Engineer-in-charge and shall pass the same for analysis required by him, which will be those specified by the Indian Road Congress for items concerned and as specified by the Indian Road Congress standards Specifications or Indian Standard, whichever and however applicable or of such recognized specifications as authorized specification such requirement tests and or analysis as may be specified by the Engineer-in-charge.

The Contractor shall at his risk and cost make all arrangements and shall provide for all such facilities as the Engineer may require for collecting, preparing and forwarding required number of samples for tests or for analysis at such time and to such place or places as may be as directed by the Engineer-in-charge.

The Contractor shall, if and when required, submit samples of materials which are to be tested or analyzed and if so directed shall not make use of or incorporate on the work any materials to be represented by the samples until required tests or analysis have been made and the materials accepted by the Engineer-in-charge.

The site of the proposed work is indicated on drawing. The exact position must be set out and lined by the Contractor at his own to the approval of the Engineer-in-charge before commencement of work. The same shall be carefully preserved if necessary, during execution.

9. CHARACTER OF SITE:

Section of the ground including trial pit (or bore) results as indicated on the drawings are approximate and can neither be guaranteed nor can it be promised that the ground (or water level) will be as at present shown when the work is started.

The Contractor before tendering shall visit the site and satisfy himself as to the nature of the ground etc. and also carry out and ascertain the subsoil stratas for working and also underground water.

10. TESTING OF SUPERSTRUCTURE:

If there are reasonable doubts as to the quality of workmanship or of materials in the construction, the City Engineer, on the recommendation of the Engineer-in-charge may order the Contractor to satisfy the Corporation by carrying out suitable load test or tests of the structure parts hereof in the manner as may be approved by him. In the event of insufficiency being noticed as the load test or tests and dismantling and reconstruction or strengthening where necessary as above shall be carried out by the Contractor entirely at his risk and cost and to the entire satisfaction of the Engineer-in-charge and till then the work shall not be considered to have been completed.

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11. RATE ANALYSIS:

Contractor shall supply the rate analysis when the question of E.I.R.L. arises.

12. In case of extra items, the Contractor shall invariably supply rate analysis, based on labour and materials along with quotations in support of the rates, if called for and start the work of extra items, only after the work is approved by the competent authority.

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ANNEXURE –1

FACILITIES TO CLIENT, PMC AND ENGINEERS

1.0 Site office for Client, PMC and Engineer's staff

To provide office accommodation including electric supply, water supply, toilet block with sewer line, drains, fencing, internal surface and roads, sheds for vehicle parking and maintaining the same during the construction period and six months beyond as per specifications as directed by the Engineer.

2.0 Furniture & Other Appliances

a)	Executive table (for the Engineer)- Make – Godrej Model No. T-108 or equivalent.	2 No.
b)	Executive Chair (for the Engineer) Make – Godrej Model No. PCH –701 or equivalent.	4 No.
c)	Table (for Site Engineers, Accountant etc.) Make- Godrej Model No. T-104 or Equivalent.	2 No.
d)	Ordinary Chair Type 1(for the Engineer, Accountant etc.) Make – Godrej Model No. CHR-6 or equivalent.	4 No.
e)	Ordinary Chair Type II (for all other staff and visitors)	4 No.
f)	Steel Cupboard 1270 mm x 765 mm x 440 mm- Make – Godrej Model Minor plain or equivalent.	2 No.
g)	Ceiling Fans-1400 mm size. ceiling fans shall be of approved make and color.	3 No.
h)	Water cooler with filter:Blue Star, Voltas, Havells,Aquaguard or equivalent.	1 No.
i)	Safety hard hats of approved make, approved by the Engineer	10 No.
j)	Four-wheeled vehicle and driver	1 No.

NOTE: All the furniture and other appliances to be provided by the Contractor will remain as the property of the Contractor after the contract period.

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ANNEXURE - 2

EQUIPMENT FOR FIELD LABOROTARY & SURVEY

The following items of laboratory equipment's & survey instruments shall be provided in the field laboratory.

1.0 LABORATORY EQUIPMENTS

Sr. No.	Sub No.	Item, Specifications	Nos. required
A: General			
(i)		Balance	
	(a)	7 kg to 10 kg capacity semi –self indicating Electronic Type -Accuracy 1 gm	1
	(b)	500 gm capacity semi-self-indicating Electronic Type - Accuracy 0.01 gm	1
	(c)	Pan balance 10 kg capacity - Accuracy 0.5 gm	2
	(d)	Platform Scale - 300 kg capacity	1
(ii)		Ovens - Electrically operated.	
	(a)	From 100°C to 220°C - Sensitivity	2
(iii)		Sieves, as per IS 460-1985	
	(a)	IS Sieves 450 mm internal dia. of sieve sets as per BIS of required sieve sizes complete with lid and pan	2 Set
	(b)	IS sieve 200 mm internal dia. (brass frame and steel or brass wire cloth mesh) consisting of sieve sets of required sieve sizes complete with lid and pan	2 Set
(iv)		Sieve shaker capable of taking 200 mm and 450 mm dia. Sieves electrically operated with time switch assembly (As per BIS)	1
(v)		200 tonnes compression testing machine	1
(vi)		Stop watches 1 / 5 sec. accuracy	2
(vii)		Glassware comprising of Beakers, Pipettes, dishes, measuring cylinders (100 to 1000 cc capacity) glass rods and funnels, glass thermometers range 0°C to 100°C and metallic thermometers range 300°C	2 Each
(Viii)		Hot plates 200 mm dia (1500 watt)	1

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(ix)		Enamel trays	
	(a)	600mm x 450mm x 50mm	2
	(b)	450mm x 300mm x 40mm	2
	(c)	300mm x 250mm x 40mm	2
	(d)	Circular plates of 250mm dia.	2
(x)		Water Testing Kit	1
(xi)		First aid Box	1
B: For Cement, Cement Concrete and Materials			
(i)		Water still	1
(ii)		Moulds	
	(a)	150mm x 300mm ht cylinder with capping component	8
	(b)	150mm x 150mm x 150mm cubical for compressive strength	15
	(c)	150mm x 150mm x 700mm beam for flexural strength	5
(iii)	(a)	Equipment for slump test	2
	(b)	Compaction factor test equipment	1
(iv)		Needle vibrator	1

2. SURVEY INSTRUMENTS

i) Total Station 1 No.

ii) Auto Level 1 No.

iii) All other instruments required for survey 2 sets

NOTE: All the instruments and equipment's to be provided by the Contractor, will remain as the property of the Contractor after the contract period.

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ANNEXURE 3

PROTECTIVE TREATMENT

Entire structure shall be given protective paint as approved by the Engineer. The paint shall be got tested from the approved laboratory and shall be of approved quality, colour and shade.

The structure shall be treated with the following protective coatings.

(A) Foundation Work

i) Concrete surface in contact with earth

One coat of zinc rich epoxy primer and three coats of coal tar epoxy paint.

(Total dry film thickness 50 + 80 + 80 = 210 microns)

(B) Substructure

Polymer Polysafe E.C. (P.No.567) Synthetic Elastomeric Coating cum Paint to the entire external surfaces.

(C) Superstructure

i) Deck / Girder / Box / Parapets etc.

Polymer Polysafe E.C. (P.No.567) Synthetic Elastomeric Coating cum Paint to the entire external surfaces including sides and soffit of the cantilever deck slab, median verge, cantilever slab for service line etc. but excluding top surface.

ii) Inside of R.C.C. / P.S.C. Box

Cement based white wash in three coats of approved quality.

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ANNEXURE 4

STRIP SEAL EXPANSION JOINT

1. COMPONENTS

Strip seal expansion joint shall comprise the following items.

(a) Edge Beam

This shall be either extruded or hot rolled steel section or cold cellular steel section with suitable profile to mechanically lock the sealing elements in place throughout the normal movement cycle. Further, the configuration shall be such that the section has the minimum thickness of 6 mm all along the cross section. The minimum height of the edge beam section shall be 75mm.

(b) Anchorage

Edge beams shall be anchored to the deck by reinforcing bars, headed studs or bolts or anchor plates cast in concrete or a combination of anchor plate and reinforcing bars, headed studs or bolts. Anchor bars studs or bolts shall engage then the main structural reinforcement of the deck and in case of anchor plates or loops, this shall be achieved by passing transverse bars through the loops and plates. The minimum thickness of anchor plates shall be 12mm. Total cross-sectional area of the bar studs or bolts on each side of the joint shall not be less than 1600 mm^2 per meter length of joint and the center to the center spacing shall not be exceed 250mm. The ultimate resistance of anchorage's shall not be less than 500 kN/m in any direction.

2. MATERIALS

(a) The steel for edge beams shall conform to any of the steel grade corresponding to RST 37 – 2 or 37 – 3 (DIN), ASTM A36 or A588, CAN / CSA Standard G 40 – 1 W or equivalent.

(b) Anchorage steel shall conform to IS:2062-2011 or equivalent.

(c) All steel sections shall be protected against corrosion by hot dip galvanizing or any other approved anticorrosive coating with a minimum thickness of 100 micron.

(d) Chloroprene of the strip seal element shall conform to clause 915.1 or IRC:83 (Part II). The properties of chloroprene shall be as specified in enclosed table.

3. FABRICATION (Pre – installation)

(a) The strip seal joint system and all its component parts including anchorage shall be supplied by the manufacturer / system supplier.

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(b) The width of the gap to cater for movement due to thermal effect, pre – stress, shrinkage and creep, superstructure deformations (if any) and sub – structure deformations (if any) shall be determined and intimated to the manufacturer. Depending upon the temperature at which the joint is to be installed, the gap dimension shall be preset.

(c) Each strip seal expansion joint system shall be fabricated as a single entity unless stage construction or excessive length prohibits monolithic fabrication. It shall fit the full width of the structure as indicated on the approved drawing. The system shall be pre – set by manufacturer prior to transportation. Presetting shall be done in accordance with the joint opening indicated on the drawing.

(d) The finally assembled joint shall then be clamped and transported to the work site.

4. HANDLING AND STORAGE

(a) For transportation and storage, auxiliary bracket shall be provided to hold the joint assembly together.

(b) The manufacturer / supplier shall supply to the Contractor all the material of strip seal joints including sealant and all other accessories for effective installation of the jointing.

(c) Expansion joint material shall be handled with care. It shall be stored under cover on suitable lumber padding.

5. INSTALLATION

5.1 The joint shall be installed by manufacturer / supplier or his authorized representative who will ensure compliance to the manufacturer's instructions for installation.

5.2 Taking the width of the gap for movement of joint into account, the dimensions of the recess in the decking shall be established in accordance with the drawing of design data or the manufacturer. The surfaces of the recess shall be thoroughly cleaned and all dirt and debris removed. The exposed reinforcement shall be suitably adjusted to permit unobstructed lowering of the joint into the recess.

5.3 The recess shall be shuttered in such a way that dimensions in the joint drawing are maintained. The formwork shall be rigid and firm.

5.4 Immediately prior to placing the joint, the presetting shall be inspected. Should the actual temperature of the structure be different form temperature provided for presetting, correction of the presetting should be done. After adjustment, the brackets shall be tightened again.

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5.5 High quality concrete shall then be filled into the recess. The packing concrete must feature low shrinkage and have the same strength as that of the superstructure, but in any case not less than M-35 grade, good compaction and careful curing of the concrete is particularly important. After the concrete has cured, the movable installation brackets and shuttering still in place shall be removed.

5.6 The neoprene seal shall be filed installed in continuous length spanning the entire roadway width. To ensure proper fit of the seal and enhance the ease of installation, dirt, spatter, or standing water shall be removed from the steel cavity using a brush, scrapper or compressed air. The seal shall be installed without any damage to the seal by suitable hand method or machine tools.

5.7 As soon as the concrete in the recess has become initially set, a sturdy ramp shall be placed over the joint to protect the exposed steel beams and neoprene seats from the site traffic. Expansion joint shall not expose to traffic loading before the carriage way surfacing is placed.

5.8 The carriage way surfacing shall be finished flush with the top of the steel sections and the actual junctions of surfacing / wearing coat with steel edge section.

6. ACCEPTANCE CRITERIA

(i) All steel elements shall be finished with corrosion protection system.

(ii) For neoprene seal the acceptance test shall conform to the requirements stipulated in Table – 1. The manufacturer / supplier shall produce a test certificate accordingly, conducted in a recognized laboratory, in India or abroad.

(iii) The manufacturer shall produce test certificates indicating that anchorage system had been tested in a recognized laboratory to determine optimum configuration of anchorage assembly under dynamic loading.

(iv) Prior to acceptance 25 percent of the completed and installed joints subject to a minimum of one joint shall be subject to water tightness test. Water shall be continuously ponded along the entire length for a minimum period of 4 hours for depth of 25 mm above highest point of deck. The width of ponding shall be at least 50 mm beyond the anchorage block of the joint on either side. The depth of the water shall not fall below 25 mm any time during the test. A close inspection of the underside of the joint shall not reveal any leakage.

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(v) As strip seal type of the joint is specialized in nature, generally of the proprietary type, the manufacturer shall be required to produce evidence of satisfactory performance of this type of joint.

7. TESTS AND STANDARDS OF ACCEPTANCE

The materials shall be tested in accordance with these specifications and shall meet the prescribed criteria. The manufacturer / supplier shall furnish the requisite certificates from the recognized testing laboratory of India or abroad.

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STRIP SEAL ELEMENT SPECIFICATION

Sealing element is made chloroprene and must be an extrude section. The working movement range of the sealing element shall be at 70mm.

Property	**Specified value**
Hardness*	
DIN 53505	63 ± 5 Shore A
ASTM D 2240 (Modified)	53 ± 5 Shore A
Tensile Strength*	
DIN 53504	Min 11 Mpa
ASTM D 412	Min 13.8 Mpa
Elongation at Fracture*	
DIN 53504	Min 350 per cent
ASTM D 412	Min 250 per cent
Tear Propagation Strength	
Longitudinal	Min 10 N/mm
Transverse	Min 10 N/mm
Shock Elasticity	Min 25 percent
Abrasion	Min 220 mm^3
Residual Compressive Strain	
(22 h / 70^0 C / 30 % strain)	Max 28 per cent
Aging in hot air)	
(14 days / 70^0 C)	
Change of hardness	Max + 7 Shore A
Change of tensile strength	Max – 20 per cent
Change in elongation at fracture	Max – 20 per cent
Aging in ozone	
(24 h / 50 pphm / 25^0)	
C / 20 per cent elongation	No cracks
Swelling behavior in oil (168 h / 25^0 C)	
ASTM Oil No. 1	
Volume Change	Max + 5 per cent
Change in hardness	Max – 20 Shore A
ASTM Oil No.3	
Volume Change	Max + 25 per cent
Change in hardness	Max – 20 Shore A
Cold Hardening Point	Max – 35^0 C

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ANNEXURE 6

EMBANKMENT AND ROAD CRUST FOR SOLID RAMPS / APPROACHES

1. Rubble / Stone Filler Material (Filter Media) filling behind the retaining walls, abutments and returns shall be 600 mm in width. The height of the rubble filling shall be up to the bottom of the crust / rubble mat. Rubble mat of 1000 mm thickness shall be provided below the road crust, between the returns / reinforced earth facial wall for a length of 4 meters on either side of the bridge.

2. Suitable granular fill material shall be used for embankment.

(i)	Earthwork 95 % PD	up to bottom of earthwork 100 %.
(ii)	Earthwork 100 % PD	1000mm.

3. Details of the crust for solid ramp are as under:

(i)	Granular Sub Base (100 % PD)	200mm
(ii)	Wet Mix Macadam	300mm
(iii)	Dense Bituminous Macadam (4.5%)	62.5mm
(iv)	Bituminous Macadam	62.5mm
(v)	Bituminous / Asphaltic Concrete	40mm

Note:

1. Refer relevant approved drawings and specifications.

2. Use of Vibratory Roller: Use of vibratory Roller of appropriate frequency / capacity as approved by the Engineer shall be mandatory for compaction of all road item. No roadwork shall be acceptable in full/ part unless & until the required vibratory roller is used for compaction of all types of layers on the road.

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ANNEXURE 7

SHUTTERING AND FORMWORK FORR.C.C. AND P.S.C. WORK

General:

Shuttering for concrete work shall be in steel of marine ply with appropriate stiffeners to produce a smooth and uniform finish on all exposed surfaces. The contractor shall fabricate and provide formwork as approved by the Engineer. The shuttering proposed to be used in casting of concrete units and as approved by Engineer shall be positioned in such a manner that require access is available for operation tools, equipment to be used during the casting process, reinforcement and the finished components and to facilitate inspection of Engineer or his authorized representative. The number of shuttering shall be commensurate with the construction program and as agreed by the Engineer. Formwork shall be made out of 4mm thick M.S. plates with stiffeners (Thickness not less than 5mm) or 15mm thick marine plywood with proper stiffeners. Planning of formwork shall be got approved from the Engineer prior to actual mobilization and use.

Prior to any modification in the shuttering to cater for variation in size etc. if required shall be notified to the Engineer who shall review the designs and communicate his approval / rejection / suggestion as appropriate. These suggestions shall however not absolve the Contractor of his full and final responsibility the safety and serviceability of the formwork as well as men and equipment working on them during the preliminary works before concreting, during concreting and afterwards. Shutters shall be water tight and fixed in perfect alignment and securely braced so as to be able to withstand without any displacement, deflection or movement of any kind, the loads due to the pressure of concrete, the movement of construction personnel, materials and plant.

Pre-assembly of Formwork:

It shall be obligatory on the part of the Contractor to pre-assemble the formwork on ground prior to actual use where required. The contractor shall arrange for all material, labor, facilities, etc. to facilitate first hand checking and carrying out necessary modifications as required to make the formwork true to line, level and shape at no extra cost. However, the Contractor shall be responsible for the correctness of the formwork when erected in position finally and pre checking of formwork shall not be a ground for accepting any defective and bad formwork produced by the Contractor.

Permissible Tolerances:

The formwork shall be so made as to produce a finished concrete, true to shape, lines, levels, plumb and dimensions as shown on the drawings, subject to the following tolerance for in–situ casting unless otherwise specified or shown in drawings or directed by the Engineer.

a) Cross sectional dimensions - ± 3mm

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b)	Maximum for entire length	-	± 3mm
c)	Plumb	-	1 in 1000

The tolerances given above are specified for local aberrations in the finished concrete surface and should not be taken as tolerance for the entire structure taken as a whole or for the setting and alignment of formwork, which should be as possible to the entire satisfaction of the Engineer. Errors if noticed in any lift / tilt of the structure after stripping of forms, shall be corrected in the subsequent work to bring back the surface of the structure to its true alignment provided always that prior approval of the Engineer shall be obtained in respect of acceptability of such corrective measures without affecting the component structurally or aesthetically.

Preparation of Formwork before concreting:

Suitable non-stain oil and shuttering releasing agents if required may be applied with the approval of Engineer to the shuttering to facilitate easy removal and shall not be allowed to come in to contact with any reinforcement or pre stressing tendons and anchorage. Different release agents shall not be used in formwork for concrete, which will be visible on the surface of finished works.

Formwork shall be tight enough to prevent any loss of cement slurry during vibrations. Immediately before concreting, all forms shall be thoroughly cleaned.

Contractor shall give the Engineer due notice before placing any concrete in the forms to permit him to inspect and accept the forms as to their strength alignment and general fitness, but such inspection shall not relieve the contractor of his responsibility for safety of men, machinery, materials and for result obtained.

Concreting of Narrow Members:

Whenever the concreting on narrow members is required to be carried out within shutters of considerable depth, temporary openings in the sides of the shutters shall is so desired by the Engineer, be provided to facilitate the pouring and consolidating of the concrete. Before any concreting is commenced, shutters and centering shall be carefully examined and the space to be occupied by the concrete is thoroughly cleaned out. The concrete in such members shall be compacted using suitable shutter vibrator as appropriate.

Removal of Shutters:

The consent of the Engineer shall be obtained in writing in all cases before any shuttering is removed. The Contractor must notify the Engineer well in advance to enable him to inspect the concrete, if he so desires. The Contractor shall record in any approved manner, the date on which concrete is placed in each part of the work and the date on which the formwork is removed there from and have this record checked and countersigned by the Engineer. The Contractor shall be responsible for the safe removal of the formwork and any work showing signs of damage through premature removal of formwork or loading shall be rejected and entirely reconstructed by the Contractor without any extra cost to the Corporation. The Engineer may, however, instruct to postpone the removal of formwork if he considers it necessary and no claim whatsoever

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shall be entertained on this account. The side shuttering of precast units shall be released after 48 hours of casting the concrete or as directed by the Engineer.

Re-use of Forms:

Before re-use, all forms shall be thoroughly scrapped, cleaned, joints and planes examined and when necessary / repaired and inside surface treated and specified herein before. Formwork shall not be used / reused if declared unfit or unserviceable by the Engineer. No claim whatsoever shall be admissible on this account.

The Contractor is to make good at his own expenses any injury to the concrete work and any damage caused by, or arising from the removal and striking of shutters and supports notwithstanding conditions and requirements mentioned in the foregoing paragraphs the shuttering should be such that all RCC and prestressed concrete work remains as per pattern approved by the Engineer.

Formed Surface and Finish (Where these are used):

PCC, PSC members above ground or formation level shall be rendered to give Architectural finish as per approved drawing by the Engineer. In order to maintain the quality, absolute care shall be taken while removing precast elements from moulds. No undue force shall be applied for removing the moulds from the cement to avoid damage to the concrete element of the mould.

Special care shall be taken to ensure that no stains are left on the formed concrete either from formwork or exposed reinforcement bars. Such stains shall be removed by the contractor at no extra cost so as to match with adjoining concrete surfaces to the satisfaction of the Engineer.

ANNEXURE 8

ELECTRICAL WORK / STREET LIGHTING

1.0 Medium Voltage Cables (xlpe and pvc insulated)

1.1 Scope

This section shall cover supply testing at works, supply at site, storing, installation, connection, termination, testing and commissioning of XLPE or PVC insulated medium voltages cables. These cables shall be installed either underground or on cable support or in purpose made built up trench or any other method as indicated on the relevant drawings.

1.2 Standards

The following standards and rules (latest versions) shall be applicable.

IS :7098	Cross linked polyethylene insulated PVC sheathed cable 1.1 KV.
IS : 1554	PVC insulated electric cables (heavy duty)
IS : 1753	Aluminum conductors for insulated cables
IEC : 228	Conductors of insulated cables
IS : 3961	Recommended current ratings for cables
IEC : 502	Extruded solid dielectric insulated power cables rated for voltage from 1 KV up to 30 KV.

1.3 Measurement

The cable will be measured from lug to lug in meters, as a laid-up length excluding any wastage or cuts. The unit rate shall include supply, installation, connection, termination, testing and commissioning of the medium voltage cables, as per the size indicated in relevant drawings.

1.4 General

The medium voltage cables shall be supplied, laid, connected tested and commissioned in accordance with the drawings, specifications, relevant Indian Standards, manufacturer's instructions. The cables shall be delivered at site in original drums with drum no. manufacturer's name, size, and type of cable, year of manufacture and direction of unwinding clearly written / marked on the drums.

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1.5 Material

Medium voltage cable shall be XLEP or PVC insulated, PVC sheathed aluminium or copper conductor, armored and unarmored heavy duty, conforming to IS: 694 Part I and Part II, IS: 1554 Part – I, IS: 7098.

1.6 Type

The cables shall be circular, multi-core, annealed copper or aluminium conductor, PVC insulated, or XLPE insulated and PVC sheathed armored or unarmored.

1.7 Conductor

Uncoated, annealed copper aluminium, of high conductivity up to 4 sq. mm. size shall be solid and above 4 sq. mm. Conductors shall be concentrically stranded as per IEC: 228.

1.8 Insulation

Polyvinyl Chloride (PVC) rated 70^0 C extruded insulation as per IEC: 502 or XLPE compound applied by extrusion and vulcanized to form compact homogenous body.

1.9 Core identification

Two Core	:	Red and Black
Three Core	:	Red, yellow and Blue
Four Core	:	Red, yellow blue and black
Single Core	:	Green – Yellow for earthing

Black shall always be used for neutral.

1.10 Assembly

Two three of four insulated conductors shall be laid up, filled with non – hygroscopic material and covered with an additional layer of extruded thermoplastic material.

1.11 Armour

Galvanized steel tapes / wire applied helically in one layer completely covering the assembly of cores.

1.12 Sheath

Polyvinyl chloride (PVC) 70^0 C rated extruded as per IEC: 502.

1.13 Rating

Upto including 1100 Volts.

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1.14 Joint in Cables

The Contractor shall take care to see all the cable are apportioned to various locations in such manner as to ensure that no straight joints in the cable runs. If the straight joints in cable unavoidable due to any specified reasons, prior permission, in writing shall be obtained from the client before of such straight joints in cable.

1.15 Jointing Boxes for Cables

Cable jointing boxes shall be of appropriate size for PVC / XLPE insulated cables of particular voltage ratings, and shall be of approved make.

1.16 Jointing of Cables

All cable joints shall be made in suitable approved cable boxes. Jointing of cables in the joint boxes and the filling in of a compound shall be done in accordance with the best practice in trade, in accordance with the manufacturer's instructions and in an approved manner. All straight joints shall be done in epoxy mould boxes with TROPOLINE / M – Seal resin or approved equal. All the jointing accessories shall also be manufactured by INCAAB / CCI or approved equivalent makes. All terminal leads of conductors shall be heavily soldered up to at least 50mm length.

All cables shall be jointed color to color and tested for insulation resistance and continuity before jointing commences. The seals of cables must not be removed until preparations for joining are completed. Joints shall be finished on the same day as commenced and sufficient protection from the weather shall be arranged. Joint shall be made by means of suitable Ferrules, the conductors being firmly bolted into the connection. The conductors shall be effectively insulated with insulating tape and use of separators of approved size and pattern. The cable joint shall be completely filled with epoxy compound, tapped as necessary to ensure that the box is properly filled.

1.17 Filing of Epoxy compound

Equal quantities of resin and hardener shall be taken and mixed thoroughly by hand until the mixture is free from white patches and has uniform colour. No water, oil or any other liquid shall be added to the mixture to make it soft as this will be affect the properties of the compound. The mixture shall be used immediately after mixing. The surface of which, epoxy compound is to be used shall be free from dust, rust, oil, grease and shall be dry. No disturbances or movement of joint shall be made till the epoxy compound has been completely hardened. A smooth surface can be made by rubbing a damp cloth smoothly on the compound before it sets. The joint shall be painted after it has completely hardened.

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1.18 Markers

All underground cables and cable joint are to be marked on the surface by markers generally manufactured and tested to requirement of BS: 2484 approved C.I. Cable markers shall be provided along with route of the cables at every 30 meters distance and at both ends of road crossing. Special C.I. markers shall be provided at all buried joints indicating "Electrical cable joints" C.I. Plates, engraving the size of the cable and the place it serves shall be tied to the cable at regular intervals of 5 meters for easily identifying the cables.

1.19 Termination for Cables

Cable termination shall be done in terminal box or cable box. Termination is to be made with brass cable glands. The cable ends or the core conductor are to be connected by solder less lugs or sockets using crimping tool of approved make for all cables above 4.0 sq. mm. size.

All terminations of cable conductor and base conductors shall be mechanically and electrically sound and shall comply with the requirements of IEE regulations.

The connectors or connecting sockets are to have such dimensions so as to limit temperature rise.

When required the water tightness of the terminal boxes may be obtained by filing with a compound preferably plastic flame retarding and non – dripping type within the normal range of temperatures.

When the cable is cut during the course of installation the open ends are to be sealed immediately by means of self-adhesive non – hygroscopic tape over wax water seal to be make an air and water tight joint.

1.20 Bending of cables

Where a cable enters any piece of apparatus, it shall be connected to the casing by means of an approved type of armoured clamps and gland. The clamps must grip the armouring firmly to gland or casing so that in the event of ground movement no undue stress is passed on the cable conductors.

The brass glands shall be COMET or equivalent approved make with the brass cone and ring arrangement. The gland and cone shall be capable of effecting a good electrical bond between both the armouring and the casing / gland plate. Cable gland to include PVC shroud and earth tag of appropriate size.

1.1 Cable Installation

Cable shall be laid in a manner indicated on the drawings. Various installation methods are discussed in the following paragraphs.

Cable shall be laid by skilled and experienced workman using adequate rollers to minimize stretching of the cable. The cable drums shall be placed on jacks before unwinding the cable. The

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cable drums shall be rotated in a direction as indicted by manufacturer. Care shall be exercised in laying cables to avoid forming kinks. The drums shall be unrolled and cables run over wooden rollers, placed at intervals not exceeding 2 meters.

1.1.1 General

All cables shall be adequately protected against any risk of mechanical damage to which they may be liable in normal conditions of service.

When the cables pass through holes in metal work, precaution shall be taken to prevent abrasion of the cables on any sharp edges.

In every vertical channel or duct or cable trench containing cables and exceeding three meters in length, internal barriers shall be provided so as to prevent the air at the top of the unit form attaining an excessively high temperature. In every vertical cable shaft, cable trench or any passage of cable through wall, ceiling, floor, barriers against spread of fire and smoke shall be provided for compliance with IEE regulations.

Where the cable passes through the walls, ceiling, floor, it shall run through the sleeve of stone ware pipes or hume pipes or MS pipes of adequate diameter recessed on both the sides. After pulling the cable through the sleeve, both the ends of the sleeve shall be sealed with fire resistant material to prevent spread of fire.

Where an installation comprises medium voltage cables, as well as the extra low voltage circuits, precaution shall be taken in accordance with IEE regulations, shall be physically separated by minimum of distance 300 mm.

Metal sheaths and armour of all cables, metal conduits, ducts, trunking, and bare earth continuity conductors associated with such cables, which might otherwise come in to fortuitous contact with other fixed metal work shall be either effectively bonded there to so as to prevent appreciable potential difference at such possible points of contact.

If there is necessity to install cables in situation where flammable and / or explosive dust, flammable volatile liquid / vapour / gas is likely to be present or where explosive materials are handled or stored, the cabling shall be as per FIA approval and IEE regulations.

Every cable shall be installed where it will not be exposed to direct sunlight, rain, dripping water, condensed water, and accumulation of water or oil or corrosive substances.

1.1.2 Underground Installations

The cables shall be laid in excavated trench. The depth of the trench shall be minimum 750 mm but shall be decided on the number of cables to be laid in the trench so that the vertical distance between the two adjacent layers of cables shall not be less than 150 mm.

The bottom of the trench shall be well compacted and cables shall be laid on the 100 mm fine sand bedding. The second layer of 100 mm of fine sand then be spread over the cable shall be

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further covered by 150 mm of compacted soil. For the second layer of the cable the same procedure shall be repeated.

The cable shall be protected by placing purpose made tiles over the cables. Each such tile shall have "M. V. CABLE" – marked on upper face. In any case of top layer of the cable shall be minimum 600 mm below the finished level of the ground.

The top of the cable trench shall be well compacted till the finished level of the ground and shall be approved by the client. If required a laboratory compaction test shall be carried out in presence of the client.

H. V., M. V., cables shall not be laid in the same trench and / or alongside of water main.

Cables under road crossing and any surfaces subjected to heavy traffic shall be protected by running them through pipes of 150 dia. PVC duct pipe with concrete encasement as shown in the drawing.

The relative position of the cables laid in the same trench shall be preserved and the cables shall not cross each other as far as possible. At all changes in the direction in horizontal and vertical planes, the cable shall be bend smooth with a radius of bend not less than 12 times the diameter of the cable. Minimum 3 meters long loop shall be provided at the both said of every straight joint and 2 meters at each end of the cable. Distinguishing marks shall be made on the cable ends for identification.

Insulation tapes of appropriate voltage and in red, yellow and blue colours shall be wrapped just below the sockets for phase identification.

All the excavation and back fill including timbering shorting and pumping required for the installation of the cables shall be carried out as indicated on the drawings and as requirements laid down elsewhere. Trenches shall be dug true to the line and grades. Back fill for trenches shall be filled in layers not exceeding 150 mm. At each layer compaction test shall be carried out in presence of client. Each layer shall properly rammed and consolidated before laying the next layer. The Contractor shall restore all surfaces, roadways, side walls, curbs; walls; landscaping or other works cut by excavation to their original condition, as satisfactory to the client.

1.1.3 Cables installed inside the building

The cables inside the building shall be installed in one of the following manners, as indicated in the drawing and approved by the client.

1.1.4 Installed in built up trench

The cables laid on the bottom of the structural trenches shall not lay freely upon the trench bottom; they shall be raised to prevent the possibility of them coming into contact with deleterious materials.

The cables laid in the trench shall either be secured to the wall by saddles or laid on the angle iron brackets / cable tray / cable ladder / cable through / cable racks as indicated on the drawings, as approved by the client. Where cables are clamped to the wall a minimum clearance of 100 mm shall be maintained between the wall and cable and minimum 150 mm vertical clearance shall be maintained between two cables. Where cables are laid on the brackets the brackets shall not be fixed more than 500 mm apart to avoid sag in the cables, where the cables are laid cable tray / ladder / troughs / racks, minimum 150 mm distance shall be observed between adjacent. Fixed minimum 25 mm away from the wall, and minimum 150 mm distance shall be properly fixed with tray / ladder / troughs / racks with cable tie or saddles.

1.2.5 Cables Hanged from the ceiling or under Floor

Where cables are installed under floors or above suspended ceiling or below ceiling, they shall be laid on a perforated G. I. cable tray and shall be run in such position that they are not liable to be damaged by contact with the floor or the ceiling or their fixture.

The cable tray shall be properly fixed with tie rod to the ceiling. The concrete inserts to fixing the tie rod shall be put in place while casting the slab. The cable tray route shall be coordinated with other services to avoid crisscross with other services. While laying the cables on the tray minimum 150-mm distance shall be observed between two adjacent cables. 25 % space shall be kept spare for any future installation.

The tray shall be made of 14 SWG G. I. perforated sheet having minimum 20mm depth, and width perforation shall be maximum 10 mm spaced at maximum 20mm distance. The width of the cable tray shall be selected so as to accommodate required number of cables to laid on it, with minimum separation of minimum one cable diameter between two adjacent cables. The cables shall be tied with the cable tray with nylon strip.

1.2.6 Cables Installed in the Mechanical Room

The cable reaching for the motors in the mechanical room or plant room or machines room or service area shall be laid on cable tray.

The cable reaching to motors shall be protected by rigid galvanized conduits up to a height of 300 mm above the floor. Above that height, the cable shall be protected by means of oil tight flexible metallic conduits to the terminal box of the motor. The connection between the rigid conduit and the flexible conduit shall be done properly by a screwed coupling of an approved type. The flexible conduit shall be properly fixed with the terminal box of the motor by means of double hexagonal check nut.

1.2.7. Testing

Prior to laying cables; and prior to energizing the cables, following tests shall be carried out.

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Insulation Resistance test between phases and phases to neutral and phase to earth.

Continuity test of all the phases, neutral and earth continuity conductor.

Sheathing continuity test

Earth resistance test of all the phases and neutral.

All tests shall be carried out in accordance with relevant Indian Standard Code of practice and Indian Electricity Rule. The Contractor shall be provided necessary instruments, equipment's and labour for conducting the above test and shall bear all expenses in connection with such tests. All tests shall be carried out in presence of the client and results shall be recorded in the prescribed forms.

2.0 External Lighting Installation

2.0 Scope

The specification covers supply, testing at works and site, erection, testing and commissioning and handing over of complete street lighting and area lighting installation.

2.1 Standards

The following standards and rules shall be applicable:

1) IS: 1913 General and safety requirement for light fittings.
2) IS: 2944 Code of practice for lighting public through fares.
3) IS: 3528 Water proof electric light fittings.
4) IS: 3553 Water tight electric light fittings.
5) IS: 1239 M. S. tubular and other wrought steel pipes fittings.
6) IS: 2149 Luminaries for street lighting.
7) IS: 3043 Code of practice for earthing.
8) Indian Electricity Act and Rules.

All codes and standards shall be latest. Where not specified otherwise the installation shall generally follow the Indian Standard Code of Practice or the British Standard Code of Practice in the absence of Indian Standard.

2.2 General Requirement

2.2.1 System:

The street lighting installation for the project shall be carried out by use of outdoor type, weather proof luminaries, to be mounted on purpose made & painted tubular steel poles or G.I. Poles.

Electrical power supply at 415 volt, three phases, four wire, 50 Hz to be tapped from LT Distribution network of Power Supply Company.

The electrical power shall be distributed to the street light poles through underground electric cables and shall be distributed equally on three phases of the electric power supply system.

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Individual control MCB's with terminal box will be provided on each pole. The terminal box shall be suitable to accept 2 nos. 4c X 35 mm^2 armored cable at the bottom, weather proof and waterproof enclosed with gasketed door cover.

The street light poles shall be earthed individually with pipe electrode type earth station as detailed on the drawing using 25 mm dia G.I. pipe 2.5 m long.

The terminal box shall be provided with Epoxy terminals and MCB's to be mounted on the pole.

For automatic ON / OFF operation of the street light, L & T make automatic timer, type TSQ – T (Day dial – 1 X 24h) or equivalent shall be provided in the steel light control pillar. Manual override shall be provided to bypass timer switching.

All streetlights shall be controlled from the outdoor type street light control pillars, the locations of which are shown on the drawings.

2.2.2 Lighting Poles

The street light poles shall be fabricated from heavy duty cold rolled steel tubes conforming Yst 240 or Yst 310 of IS: 1956 – 1976 or latest edition as appropriate tubular, swaged welded poles.

The street light pole shall be waged poles made from the steel of the ultimate tensile strength 410 Mpa (42 kgf / mm 2) the pole height above ground shall be 9.2 m.

The street light poles shall be provided with suitable size base plate, and necessary fixture mounting bracket at top. The pole mounting on any structure shall be so designed to provide easy replacement if need arises.

Pole shall have large diameter entries for outgoing wires and one earth studs.

The pole fabricated shall conform to the drawings and where such drawing is not available, the Contractor shall make such drawing and have it approved before fabrication.

For fixing earth, one bolt shall be welded on the pole and provided with suitable G. I. nut, spring washer and flat washer.

All metal work shall be pre – treated for removal of oil, grease, dirt and rust by cleaning & pickling method prior to painting / galvanizing.

The pole shall be painted with two coats of red oxide as a primer on inner and outer surface. The finishing panting shall be with 2 coats of Zinc rich aluminium paint or enamel paint as approved by the Engineer.

After installation a touch up painting where required shall be done to remove scratches or peeling off the paint during transit or erection.

The pole shall be manufactured as per IS 2713 (Part II) 1980 and test certificates shall be summated to Engineer for approval.

2.2.3 Pole Terminal Box

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The box and its cover shall be made out of 4 mm FRP sheet / CI. The box shall be weatherproof and with front openable, gasketed screwed top cover.

The terminal box shall be provided with knockout at the bottom for the cable entry, suitable to accept 2 nos. cable glands for 4C X 35 mm ^{2}armoured cable.

The terminal box shall be provided with 2/3 Nos. of 16 A capacity MCB's. EPOXY connector (4 Nos.) for 4 core with brass studs and locknuts shall be provided for cable termination.

The size of the box when measured from outside shall be 400mmH X 200mm W X 120mmD.

The box shall have earth terminal on inside and outside for connecting earth wire.

2.2.4 Pole Foundation

The poles foundations shall be with CC1 :2 : 4 and size recommended by the manufacturer with necessary excavations in all types of soil, murum or rock.

2.2.5 Pole Bracket

The pole bracket shall be suitable for erection of Sodium Vapour Lamp Street Light fittings, on the pole top.

Pole brackets shall be made from 60 mm dia 'B"' Class G. I. Pipe as per details shown on the drawing.

The brackets shall be painted with two coats or red oxide and 2 coats of aluminum paints or enamel paint as approved by Engineer.

A stopper shall be provided with 3 nos. of holes at 120 degrees for proper fixing of the bracket on the pole top as shown in drawings.

2.2.6 Street Lighting Fittings Suitable for Son – T (+) Lamps

Street light shall be integral type and suitable for 250 W / 150 W SON – T (+) lamps and of following makes.

PHILIPS

Crompton Greaves.

The body and the control gear housing shall be in single piece and made from pressure die cast housing made out of LM6 aluminium. The body shall be phosphated primer painted and finished with hammer and stone grey, stove enameled on the outside and white inside.

The fitting shall be completed with the control gear tray including Electronic ignitor, P.F. improvement capacitor, cooper wound heavy duty polyester filled ballast, earthing terminal, connector blocks etc. The control gear tray shall be detachable so as to remove the same for the maintenance without disturbing the fitting fixed on the pole.

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The fitting shall have porcelain 3 pin screwed type (depending on the lamp) lamp holder fitted on the special bracket so as to raise or lower the same to achieve cut – off or semi cut – off light distribution.

Electro chemically brightened and anodised, scratch free, pot mirror type reflectors with smooth and glossy surface for optimum light reflection shall be provided. It should be possible to remove the reflectors for cleaning without disturbing the lamps.

The cover shall be made from acrylic sheet of uniform thickness and moulded. The cover shall be fixed with to the fitting toggle switches and with neoprene rubber / synthetic / felt gasket impregnated with insect repellent solution. The lamp construction shall be such that it will not allow entry of insects in to the lamp compartments without impairing performance of the lamp / luminaries. The fitting shall be insect and weatherproof conforming IP 55 protection rating.

The fitting shall be fixed to pole bracket or directly on the pole as the case may be with fixing clamps.

Street Light Control Pillar

The control pillar shall be suitable for outdoor installation and all relevant codes of practices shall be applicable. The pillar shall be weatherproof and water proof conforming to IP 55 and shall be as per the details shown on the drawing.

The control pillar shall be made from 2.5 mm CRCA sheet steel.

The control pillar shall have 2 separate compartments with separate doors. One compartment shall be for incoming supply switch gears and Energy meter etc for use of the power company and shall have sealing arrangement. The other compartment for consumer use shall have control and power switchgears for outgoing. All equipment in the pillar shall be erected on 2 mm thick G. I. plate and this plate shall be properly connected to the earth bar.

All power control wiring inside the control pillar shall be with stranded copper conductor wires with lugs fixed at both the ends.

For the termination of incoming and outgoing cables epoxy insulators with studs and locknuts shall be provided.

The detachable gland plate made out of 3 mm thick G. I. / Aluminium sheet shall be provided at the pillar bottom with factory made holes for incoming and outgoing cable glands.

Incomer section shall accommodate followings.

1. 3 Nos. of 100 A, IC Cutouts.
2. 1 No. approved make 3 Phase 4 wire, 415 V, 50 Hz, CT operated energy meter suitable for 100 A / 5 A, CT' s.
3. 3 Nos. CT's of 100 A / 5 A ration, class 1, 15 VA burden.
4. The energy meter and the CT's shall be got tested from the local power supply company and test Certificate shall be submitted before switching the pillar.

For Contractor

Executive Engineer (Works)

5. 1 No. 5 A Switch & 1 No. 60 W GLS lamp with lamp holder.
6. Set of R. Y. B. Lamps for Phase Indication with control fuses.

Outgoing sections shall accommodate following switch gears.

1. 1 No. 100 A TPN S. F. U. with 3 Nos. of suitable rating HRC fuses.
2. 1 No. 100 A, 500 volts, 3 phase Contactor with 220 – 240 V coil.
3. 12 / 18 Nos. 63 A, 500 V, HRC type fuse bases with HRC fuse links.
4. 1 No. selector switch to select automatic or manual operation for timer.
5. 1 No. L & T make timer, Type TSQ – T (Day dial – 1 X 24 h) to make the connector ON for automatic operation. Manual override switch shall be provided for manual switching.
6. set of copper bus bars 3 phase and neutral suitable for 500 V, 150 A rating.
7. 1 No. 5 A Switch & 40 W GLS lamp with lamp holder.
8. 1 No. 5 A 3 pin socket and switch.
9. 1 set of R. Y. B indicator lamps with control fuses.
10. Earth bus with 2 connections on either side for external earth connection.

The control pillar foundation shall be made out of 1: 2: 4 concrete 600 mm above ground level. The control pillar shall be mounted on foundation by suitable size anchor fastener.

Control pillar shall be effectively earthed with dedicated earth pit and earth resistance not exceeding 1 ohm.

DISCLAIMER

1. Though adequate care has been taken in the preparation of the tender document, the tenderer should satisfy himself that it is complete in all respects.

2. Neither NMC nor its employees or its Consultant shall have any liability to any prospective tenderer or any other person under law, equity or contract or otherwise for any alleged loss, expense or damage which may arise from or be incurred or suffered in connection with anything contained in the tender document, any matter deemed to form part of the tender document, the award of the Project, the project information and any other information supplied by or on behalf of NMC or their Consultant or otherwise arising in any way from the selection process for the Project.

3. NMC reserves the right to reject any or all the tender documents submitted in response to the advertisement at any stage without assigning any reason whatsoever. NMC also reserved right to accept any tender whether lowest or not.

4. NMC reserves the right to change any or all the provisions / conditions of the tender document. Such changes will be intimated to all the tenderers who have purchased the tender document, before the last date of submission of the tender document.

5. Contractor shall verify the technical data on his own and the NMC will bear no responsibility in this regard.

Contractor

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Executive Engineer (Works)

Nashik Municipal Corporation, Nashik

Technical Evaluation Form

Tender Id- 2025_NMC_1181082_7

Tender No : 07/07

Name Of Work :: Construction of R.C.C Curtain wall for Waghadi River Training work Near Vegetable Market At Gadge Maharaj Bridge in Nashik City Taluka And District Nashik.

No. of Blank Tender Form Issued : 08 nos	Last Date & Time of issue of Blank Tender Form : Dt.16/05/2025 to Dt.26/06/2025 upto 3.00pm.
No. of Sealed Tender Forms received : 08 nos	Last Date & Time of receipt of Sealed Tender Form : Dt.26/06/2025 upto 15.00 hrs.
Cost put to Tender based on SSR 2024-25 DSR : 7,19,99,389 /-	Daily News Papers : लोकमत, दै.सामना,दै.नवभारत .दै.नवाकाळ,फ्रिप्रेस जनरल , जागृत टाइमस दि.16/05/2025
Updated Cost as per 2023-24 DSR: Rs.7,19,99,389 /-	Pre-Bid Meeting Held on : 21/05/2025
Time Limit for Completion of Work : 18 Calendar Months	Date of Technical Opening : Dt.30/06/2025
Reg. Required : N.A.	Validity Expire on : 120 Days

Sr. No.	Clause No.	Tender Requirement	Name of Contractor	A.B.Wagh	Page No.	ANAND CONSTRUWELL PVT. LTD.	Page No.	FORCON INFRA PVT. LTD.	Page No.
1	Sr.no.01	Earnest Money	567555	YES	1	YES	2	YES	1
2	20 - i)	Registration or Partnership Deed		YES	3	YES	4	YES	12
3	20- iii)	Declaration		YES	101	YES	77	YES	289
4	20-iii)	Undertaking		YES	100	YES	79	YES	294
5	20 - iv)	Affidavit (On Rs. 500/- stamp Paper)		YES	97	YES	71	YES	292
6	20 - v)	Professional Tax		YES	31	YES	29	YES	52
7	20 -vi)	GST Registration Certificate		YES	26	YES	8	YES	7
8	20- viii)	EPF Registration		YES	32	YES	16	YES	60
9	12.1 A)	**Similar Type of Work**	-	-	-	-	-	-	-
	1	a) Three Similar completed work - 40% of estimated cost each work.	2.34	No	-	-	-	-	-
	2	b) Two Similar completed work - 50% of estimated cost each work.	2.93	No	-	-	-	-	-
	3	c) One Similar completed work - 80% of estimated cost.	5.75	No	-	55 Cr	115	15.39 CR	227
10	12.2 B)	**30% quantities of the Items in one single work**	-	-	-	-	-	-	-
	1	TMT STEEL	64 MT	510	72	355.7	126	222.49	227
	2	M 25	109 CUM	YES	73	679	126	393	227
		M 30	885 CUM	3883	73	2375	126	1121.33	227

FORCON INFRA PVT. LTD. NASHIK

11	12	**Required Machinery**	-	-	-	-	-	-	-
	3	JCB/Poclain/Excavator	2 NO EACH OWNED	YES	180/182/ 381	YES	183	YES	154/155
	4	Tipper / Truck / Tractor	6 NOS OWNED	YES	183	YES	191	YES	158
	6	Needle Vibrator, 60mm, 40mm	10 NOS OWNED	YES	243/247	YES	221/224	YES	165/167
	7	Water Tanker (5000 Liter)	2 NOS OWNED	YES	217/251	YES	227	YES	168
	10	Steel Bending equipment	2 NOS OWNED	YES	4 (SF)	YES	238	YES	182
	14	Vibratory road roller with compaction analyzer as per IRC SP97:2013 with amplitude and frequency of vibration desired for Bituminous works with SCADA (At least one with intelligent Compactor)	2 NOS OWNED	YES	181/383	YES	265	YES	195
12	11	शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला आहे.		YES	135 136	YES	162 184	YES	140 259
13	14 A)	Turnover 30% of cost put to tender.	2.157	52.77 CR	76	125.02	63	211.32	78
14	14 B)	BIDDING CAPACITY = (A X N X 1.5) - B	5.85	288.81	135	602.27	162	759.32	140
15	17 B	Technical Staff		YES	136	YES	284	YES	259
16		CSD Comman Set Of Deviation		YES	386	YES	86	YES	296
		Remarks		**Not Qualified**		**Qualified**		**Qualified**	

Sr. No.	Clause No.	Tender Requirement	Name of Contractor	gajanan construction	Page No.	K. K. PATEL	Page No.	M S B S CHOPRA AND ASSOCIATES	Page No.
1	Sr.no.01	Earnest Money	567555	YES	1	YES	1	YES	1
2	20 - i)	Registration or Partnership Deed		YES	35	YES	11	YES	13
3	20- iii)	Declaration		YES	6	YES	6	YES	41
4	20-iii)	Undertaking		YES	4	YES	5	YES	40
5	20 - iv)	Affidavit (On Rs. 500/- stamp Paper)		YES	2	YES	3	YES	260
6	20 - v)	Professional Tax		YES	47	YES	31	YES	15
7	20 -vi)	GST Registration Certificate		YES	55	YES	16	YES	14
8	20- viii)	EPF Registration		YES	58	YES	34	YES	48
9	12.1 A)	**Simillar Type of Work**	-	-	-	-	-	-	-
	1	a) Three Simillar completed work - 40% of estimated cost each work.	2.88	No	-	No	-	No	-
	2	b) Two Simillar completed work - 50% of estimated cost each work.	3.60	No	-	No	-	No	-
	3	c) One Simillar completed work - 80% of estimated cost	5.75	NO	-	No	-	NO	-

FORCON INFRA NASHIK PVT. LTD.

10	12.2 B)	50% quantities of the items in one single work	-	-	-	-	-	-	-
	1	TMT STEEL	64 MT	106	209	161	63	NO	-
	2	M 25	109 CUM	526	209	198	63	NO	-
	3	M 30	885 CUM	1193	209	1596	63	NO	-
11	12	**Required Machinery**	-	-	-	-	-	-	-
	3	JCB/Poclain/Excavator	2 NO EACH OWNED	YES	369/370	YES	112/113	YES	115
	4	Tipper / Truck / Tractor	6 NOS OWNED	No	-	YES	102	YES	112
	6	Needle Vibrator, 60mm, 40mm	10 NOS	No	-	YES	136	No	-
	7	Water Tanker (5000 Liter)	2 NOS	No		YES	186	YES	104
	10	Steel Bending equipment	2 O	No	-	YES	1 (SF)	NO	
	14	Vibratory road roller with compaction analyzer as per IRC SP97:2013 with amplitude and frequency of vibration desired for Bituminous works with SCADA (At least one with intelligent Compactor)	2 O/H	YES	230	YES	176	YES	105
12	11	शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला आहे.		YES	69 216	YES	67 87	YES	46 47
13	14 A)	Turnover 30% of cost put to tender.	2.157	29.21	70	33.33	64	16.27	44
14	14 B)	BIDDING CAPACITY = (A X N X 1.5) - B	5.85	101.35	69	70.16	67	69.01	46
15	17 B	Technical Staff		YES	216	yes	87	YES	47
16		CSD Comman Set Of Deviation		YES	11	yes	210	YES	2
		Remarks		**Not Qualified**		**Not Qualified**		**Not Qualified**	

Sr. No.	Clause No.	Tender Requirement	Name of Contractor	N K VERMA	Page No.	Saisurya Construction	Page No.		Page No.
1	Sr.no.01	Earnest Money	567555	YES	1	YES	1		
2	20 - i)	Registration or Partnership Deed		YES	13	YES	12		
3	20- iii)	Declaration		YES	45	YES	189		
4	20-iii)	Undertaking		YES	43	YES	188		
5	20 - iv)	Affidavit (On Rs. 500/- stamp Paper)		YES	50	YES	185		
6	20 - v)	Professional Tax		YES	54	YES	19		
7	20 -vi)	GST Registration Certificate		YES	64	YES	16		
8	20- viii)	EPF Registration		YES	36	YES	22		
9	12.1 A)	**Simillar Type of Work**	-	-	-	-	-		
	1	a) Three Simillar completed work - 40% of estimated cost each work.	2.88	No	-	No	-		
	2	b) Two Simillar completed work - 50% of estimated cost each work.	3.60	No	-	No	-		
		c) One Simillar completed work - 80% of estimated cost.	5.75	No	-	No	-		

FORCON INFRA PVT. LTD. NASHIK

10	12.2 B)	30% quantities of the items in one single work	-	-	-	-	-		
	1	TMT STEEL	64 MT	No		632	120		
	2	M 25	109 CUM	YES	96	1313	120		
	3	M 30	885 CUM	2940	96	1078	120		
11	12	**Required Machinery**	-	-	-	-	-		
	3	JCB/Poclain/Excavator	2 NO EACH OWNED	YES	436	YES	28,44		
	4	Tipper / Truck / Tractor	6 NOS OWNED	YES	379	YES	25		
	6	Needle Vibrator, 60mm, 40mm	10 NOS OWNED	YES	400	YES	29/58/91		
	7	Water Tanker (5000 Liter)	2 NOS OWNED	YES	405/427	YES	66/85		
	10	Steel Bending equipment	2 NOS OWNED	YES	414	YES	38/44		
	14	Vibratory road roller with compaction analyzer as per IRC SP97:2013 with amplitude and frequency of vibration desired for Bituminous works with SCADA (At least one with intelligent Compactor)	2 NOS OWNED	YES	395/424	YES	43/79		
12	11	शासन निर्णय दिनांक 7.12.2023 नुसार बीड कपॅसीटी व मनुष्यबळाचा तपशिल ऑनलाईन सादर केला आहे.		YES	142 138	YES	150 149		
13	14 A)	Turnover 30% of cost put to tender.	2.157	37.83	140	39.32	132		
14	14 B)	BIDDING CAPACITY = (A X N X 1.5) - B	5.85	253.77	142	186.87	150		
15	17 B	Technical Staff		YES	138	YES	149		
16		CSD Comman Set Of Deviation		YES	2	YES	3		
		Remarks		**Not Qualified**		**Not Qualified**			

Total Eight (08) bids received, out of which Two (02) are technically qualified.

Executive Engineer (Works)
Public Works Department

Executive Engineer (Works)
Public Works Department

City Engineer
Public Works Department

Chief Account & Finance Officer
Account & Finance Department

Chief Auditor
Audit Department

Add. Commissioner (City)
NMC, Nashik

FORCON INFRA PVT. LTD. NASHIK

eProcurement System Government of Maharashtra
Created By: SANDESH SHINDE
Created Date/Time: 15-Aug-2025 04:54 PM

Tender Title: CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK

Tender ID: 2025_NMC_1181082_7

Tender Inviting Authority: Executive Engineer

Name of Work : CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA A

Contract No: NMC/PWD/07/07/2025-26

SCHEDULE OF WORK / ITEM(S)

Sl.No	Bidder Name	Estimated Rate	Quoted Percentage	Quoted Rate in Figures and Words (Iteration 0)	
				Rate	Amount
1.00	ANAND CONSTRUWELL PVT. LTD. (GSTN-27AAFCA7736H1ZI) BID ID -6733257	59612573.000	5.980	63177404.865	Six Crore Thirty One Lakh Seventy Seven Thousand Four Hundred and Four
2.00	FORCON INFRA PVT. LTD. (GSTN-NA) BID ID -6736338	59612573.000	4.990	62587240.393	Six Crore Twenty Five Lakh Eighty Seven Thousand Two Hundred and Fourty

Lowest Amount Quoted BY: FORCON INFRA PVT. LTD.(62587240.393)

Executive Engineer (Works)
Nashik Municipal Corp. Nashik

Executive Engineer (Works)
Nashik Municipal Corp. Nashik

City Engineer
Nashik Municipal Corporation

FORCON INFRA PVT. LTD. NASHIK

T - ०७/०७

नाशिक महानगरपालिका
Nashik Municipal Corporation
Rajeev Gandhi Bhavan, Sharanpur Road (Post Box No.१२), Nashik – ४२२ ००२
Visit us at : www.nmc.gov.in e-mail :nmc@gov.in

जा.क्र.साबांवि/डेस्क-२/२०४ /२०२५
दिनांक १८/०८/२०२५

प्रति,
मक्तेदार मे.फोरकॉन इन्फ्रा, नाशिक

कामाचे नांव :- नाशिक मधील गणेशवाडी भाजी बाजार जवळील वाघाडी नदी लगत संरक्षक भिंत (Curtain wall) बांधणे.

संदर्भ :- ई-निविदा सु.क्र- ०७/०७ सन २०२५-२६

महोदय,

वरील विषयातील कामाची निविदा तुम्ही **प्राकलन दरापेक्षा ४.९९० %** इतक्या **जादा** दराची निविदा भरलेली आहे. तुम्ही दिलेल्या दराबाबत चर्चा करावयाची आहे. व पुढील निर्णय घ्यावयाचा आहे. आपण इकडील कार्यालयात याबाबत चर्चेसाठी **सोमवार, दिनांक १८/०८/२०२५ रोजी सायंकाळी ५.०० वा** आपण अथवा आपला प्रतिनिधी पत्रासह शहर अभियंता व कार्यकारी अभियंता यांचे दालनात उपस्थित रहावे. उपस्थित न राहील्यास आपली निविदा विचारात घेतली जाणार नाही.याची नोंद घ्यावी. आपण भरलेल्या दराबाबत योग्य ते **दरपृथःकरण** लेखी स्वरुपात सादर करावे.

कार्यकारी अभियंता
नाशिक महानगरपालिका, नाशिक

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- ०७६०७

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मा. कार्यकारी अभियंता सो,
नाशिक महानगरपालिका,
नाशिक

दिनांक -१९/०९/२०२५

विषय :- निविदा दर कमी करणे बाबत...

सदर्भ :- १. कामाचे नाव – नाशिक पंचवटी विभागातील गणेशवाडी भाजीबाजार जवळील वाघाडी नदी लगत संरक्षक भिंत (Curtain Wall) बांधणे. (ई निविदा सुचना क्र. ७ काम क्र. ७)
२. आपले पत्र क्रं. डेस्क नं. २/ २०४ /२०२५ दिनांक – १८.०८.२०२५

सहोदय,

आपले संदर्भिय पत्र आम्हांस प्राप्त झालेले आहे. त्यास अनुसरून सदर कामाचे निविदा दर आम्ही अंदाजपत्रकीय दरापेक्षा **+४.९९% जादा** दराने सादर केलेली आहे. आम्ही भरलेले दर चालु प्रचलित दर सुची प्रमाणे, तसेच आजचे बाजारभाव व वैधानिक कर विचारात घेता आम्ही सादर केलेले दर हे वाजवी आहे.

उपरोक्त संदर्भिय कामाकरीता जादा लेबर व तसेच कुशल कामगांराची आवश्यकता लागणार आहे. तसेच सदयस्थितीत डिझेल, सिमेट, स्टील इत्यादी बाबींचा दर वाढत आहे यामुळे कामे करण्यास जास्तीचा खर्च अपेक्षित आहे.

त्याचप्रमाणे ईपीएफ, कामाचा व कामगारांचा विमा इत्यादी अनुषंगिक बाबी साठी आम्हांस जादा खर्च अपेक्षीत असतोच, तरी आपल्या वाटाघाटी पत्रान्वये आम्ही भरलेल्या दराएवेजी **-२.००% कमी दराने करणेस तयार आहोत. परंतु आम्ही ऑनलाईन सादर केलेले दर हे अधिकचे असुन निविदा अटी व महाराष्ट्र शासन निर्णयानुसार आम्ही सदर कामाकरीता अतिरिक्त सुरक्षा अनामत रक्कम (कमी भरलेल्या केलेल्या दराकरीता) भरण्यास पात्र होत नाही त्यामुळे आम्ही अतिरिक्त सुरक्षा अनामत सादर न करता आपल्या विनंती वाटाघाटी पत्रास सन्मान देऊन आम्ही -२.००% कमी दरात काम करण्यास तयार आहोत.**

आम्ही तरी ते मंजुर करावे व आम्हांस कामे करण्याची संधी दयावी हि विनंती.

आपला विश्वासु
करीता फॉरकॉन इन्फ्रा प्रा.लि.

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संचालक

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राजीव गांधी भवन, शरणपूररोड नाशिक -422002

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जा.क्र.सांबां/डेस्क-८/०९/२०२५

दि.२१/०८/२०२५

प्रति,
मा.कुंभमेळा आयुक्त तथा
सदस्य सचिव, नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण,
नाशिक.

विषय :-सिंहस्थ कुंभमेळा-२०२७

आगामी सिंहस्थ कुंभमेळा सन २०२७ च्या पार्श्वभुमीवर नाशिक शहरातील पुलांची कामे करणे.

संदर्भ- १) पोलिस आयुक्त कार्यालय,नाशिक शहर,यांचे पत्र क्र.१३५ दि.२९/७/२०२५.
२) पोलिस आयुक्त कार्यालय, नाशिक शहर,यांचे पत्र क्र.१४८ दि.०४/९/२०२५.
३) नाशिक-त्र्यंबकेश्वर कुंभमेळा प्राधिकरण यांचे कडील प्रशासकीय मान्यता दि.१४/९/२०२५.
४) नाशिक महानगरपालिकेचे नाशिक-त्र्यंबकेश्वर कुंभमेळा प्राधिकरण यांना पत्र क्र.९३० दि.२१/८/२०२५.
५) नाशिक महानगरपालिकेचे नाशिक-त्र्यंबकेश्वर कुंभमेळा प्राधिकरण यांना पत्र क्र.१००१ दि.१८/९/२०२५.

नाशिक महानगरपालिकेमार्फत आगामी सिंहस्थ कुंभमेळा दृष्टीकोनातून शहरातील आवश्यक कामाचा र.रु.१५१७२.४२ कोटी रक्कमेचा एकत्रित आराखडा मंजुरीसाठी पाठविण्यात आला आहे.

नाशिक पोलिस आयुक्तालयाकडून संदर्भ क.१ दि.२९/७/२०२५ व ४/९/२०२५ रोजीच्या पत्रान्वये मिलिंदनगर, लक्ष्मीनारायण पुल, गाडगे महाराज पुल , वडनेर दुमाला, पिंपळगाव बहुला व इतर येथील पुलाच्या कामासाठी वाहतुक नियोजनाच्या दृष्टीने वर्गवारी अ निश्चित करण्यात आली आहे, त्याचप्रमाणे नाशिक महानगपालिकेने दि.२१/८/२०२५ नुसार मिलिंद नगर, लक्ष्मीनारायण, गाडगे महाराज व वडनेर दुमाला येथील कामाना कुंभमेळा प्राधिकरणामार्फत प्रशासकीय मंजुरी मिळणे बाबत पत्र पाठविण्यात आले आहे व दि.१८/९/२०२५ रोजीच्या पत्रान्वये पिंपळगाव बहुला येथील पुल महानगरपालिका स्वनिधीतून बांधणेचे प्रस्तावित केले बाबत कळविण्यात आले आहे.

नाशिक-त्र्यंबकेश्वर कुंभमेळा प्राधिकरणाकडील दि.१४/९/२०२५ रोजीच्या पत्रानुसार मिलिंद नगर, लक्ष्मीनारायण,गाडगे महाराज व वडनेर दुमाला येथील पुलाच्या कामाना प्रशासकीय मान्यता प्राप्त झाली आहे. तथापी, वडनेर येथील पुलाला प्रशासकीय मान्यतेसाठी महाराष्ट्र राज्य पायाभूत सुविधा विकास महामंडळामार्फत नाशिक शहराच्या रिंगरोडचे काम प्रस्तावित आहे. सदरचे काम मंजुर झाल्यास नाशिक मुंबई महामार्ग ते नाशिक पुणे महामार्ग या पट्ट्यातील दोन महामार्गांना जोडण्यास, नाशिकच्या विकास आराखड्यात रस्तविलेला रिंगरोड मंजुर

होण्याची शक्यता आहे. असा रिंगरोड मंजूर झाल्यास, प्रशासकीय मान्यता आदेशात नमुद अनुक्रमांक चार वर नमूद वडनेर-दुमला येथे वालदेवी नदीवर अस्तित्वातील पुलालगत नव्याने पुल बांधणे या पुलाची कुंभमेळ्याकरिता आवश्यकता राहणार नाही. यामुळे सदरचे काम सुरू करण्यापूर्वी महाराष्ट्र राज्य पायाभूत विकास महामंडळाकडून त्यांचे रिंगरोडचे काम कुंभमेळ्यापूर्वी पूर्ण होणार नाही, याची खात्री करावी आणि त्यानंतरच कार्यारंभ आदेश द्यावा."अशी अट घालण्यात आली आहे.

तरी त्याअनुषंगाने सुधारीत प्रशासकीय मंजुरी प्रदान करणेत यावी.

अ.नं	कामाचे नाव	प्राकलन र.रु कोटी	
१)	वडनेर दुमाला येथे गोदावरी नदीवर आस्तित्वातील पुला लगत नवीन पुल बांधणे.	१६.१६	अ.क्र.१ चे यापुर्वीच्या प्रस्तावित कामाऐवजी अ.नं.२ आणि ३ ही कामे प्रस्तावित करण्यात येत आहेत.
२)	पिंपळगांव बहुला येथील नंदिनी नदीवरील त्र्यंबकरोड वरील जुना अरुंद पुल काढून त्याऐवजी नवीन पुल बांधणे.	११.५१	
३)	गणेशवाडी माजी बाजार जवळील वाघाडी नदीलगत संरक्षक भित (Curtain wall) बांधणे.	७.१९	

सदर प्रस्तावास तातडीने प्रशासकीय मंजुरी मिळणेस विनंती.

(मनिषा खत्री)
आयुक्त तथा प्रशासक
नाशिक महानगरपालिका नाशिक.

प्रत माहीतीस्तव सादर.
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कुंभमेळा नियोजन समिती.

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जा.क्र.साबांवि/डेस्क-८/०८ /२०२५

दि. ३०/१०/२०२५

प्रति,
मा.कुंभमेळा आयुक्त तथा सदस्य सचिव,
नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण,
नाशिक.

विषय: सिंहस्थ कुंभमेळा २०२७
कुंभमेळा काळात रहदारी नियंत्रणासाठी आवश्यक पुलाच्या कामांना बचत रकमेतून प्रशासकीय मंजूरीसाठी मिळणे बाबत.

संदर्भ: १. नाशिक महानगरपालिकेचे कुंभमेळा/ प्राधिकरणास पत्र क्र ७५० दिनांक १०/०७/२०२५.
२.नाशिक महानगरपालिकेचे कुंभमेळा/ प्राधिकरणास पत्र क्र ८१२ दिनांक २५/०७/२०२५.
३.नगर विकास विभाग विभाग महाराष्ट्र शासन यांचेकडील प्र.क्र.१०५ /नवी -२५ दिनांक २१ जुलै २०२५ अन्वये मंजुरी.
४.नाशिक महानगरपालिकेचे कुंभमेळा/ प्राधिकरणास पत्र क्र ९९४ दिनांक ०९/०९/२०२५.
५. नाशिक त्र्यंबक कुंभमेळा प्राधिकरण/प्रशासकीय मान्यता आदेश दिनांक १४/०९/२०२५.
६.नाशिक महानगरपालिकेचे कुंभमेळा/ प्राधिकरणास पत्र क्र०४ दिनांक०३/१०/२०२५.
७.नाशिक महानगरपालिकेचे कुंभमेळा/प्राधिकरणास पत्र क्र१०९१ दिनांक ०३/१०/२०२५.
८. नाशिक महानगरपालिकेचे कुंभमेळा/प्राधिकरणास पत्र क्र. ०५ दिनांक १६/१०/२०२५.
९. नाशिक महानगरपालिकेचे कुंभमेळा/प्राधिकरणास पत्र क्र०६ दिनांक १७/१०/२०२५.
१०. नाशिक त्र्यंबक कुंभमेळा प्राधिकरण/प्रशासकीय मान्यता आदेश दिनांक ०३/१०/२०२५.

नाशिक -त्र्यंबकेश्वर कुंभमेळाच्या दृष्टीकोनातून नाशिक शहरातील आवश्यक कामांकरिता र.रु. १५१७२.४२ कोटी रक्कमेचा एकत्रीत आराखडा मंजूरीसाठी सादर करण्यात आला आहे.

नाशिक पोलीस आयुक्तालयाकडून दिनांक २९/१०/२०२५ रोजी प्राप्त झालेल्या वर्गवारीनुसार सुधारित आराखडा दिनांक ०९/०९/२०२५ रोजीच्या पत्रान्वये सादर करण्यात आला आहे. कुंभमेळा प्राधिकरणाकडून दिनांक १४/०९/२०२५ नुसार पुलांच्या र.रु.६२.८० कोटी रक्कमेच्या कामांना प्रशासकीय मंजूरी प्राप्त झाली आहे तथापी दि.०३/१०/२०२५ च्या सुधारीत मान्यतेनुसार [illegible] कोटी रक्कमेस मान्यता मिळाली आहे. यास्तव उपरोक्त मान्यतेनुसार र.रु.५.२५ कोटी

FORCON ENGG. PVT. LTD. NASHIK

रक्कमेची बचत झाली. तसेच पूलांच्या तीन कामांच्या प्रसिध्द निविदेनुसार कमी दराच्या निविदा प्राप्त होऊन कार्यारंभ आदेश निर्गमित दिले नंतर त्यात र.रु.२.९० कोटी रक्कमेची बचत झाली आहे. अशा प्रकारे एकूण र.रु.८.१८ कोटी रक्कमेची बचत झाल्यामुळे त्याबचत रक्कपेमधून "गणेशवाडी भाजी बाजारा लगत वाघाडी नदीवर संरक्षक भिंत (Curtain wall) बांधणे र.रु.७.२०कोटी" रक्कमेच्या कामास प्राधान्याने प्रशासकीय मान्यता मिळणेस विनंती.

(मनिषा खत्री)
आयुक्त तथा प्रशासक
नाशिक महानगरपालिका नाशिक.

प्रत माहीतीस्तव सादर.
मा.विभागीय आयुक्त ,
तथा सदस्य सचिव,कुंभमेळा नियोजन समिती.

FORCON INFRA PVT. LTD. NASHIK

FORCON INFRA
INTEGRATING THE NATION

FIPL/Tender/2025/NMC/ 407

प्रति,
मा. कार्यकारी अभियंता सो,
सार्वजनिक बांधकाम विभाग,
नाशिक महानगरपालिका, नाशिक

दिनांक –

विषय :- **सुरक्षा अनामत रक्कम (एफडीआर) जमा करणे बाबत..**

सदर्भ :- **१. कामाचे नाव – नाशिक पंचवटी विभागातील गणेशवाडी भाजीबाजार जवळील वाघाडी नदी लगत संरक्षक भिंत (Curtain Wall) बांधणे. (ई निविदा सुचना क्र. ७ काम क्र. ७)**
२. आमचे पत्र FIPL/Tender/NMC/Negotiation/399 दि. 19.09.2025
४. आपले पत्र क्रं. डेस्क नं. २/ /२०२५ दिनांक – / /२०२५

मा. महोदय,

उपरोक्त विषन्वाये आम्ही संदर्भिय कामाची निविदा सादर केलेली आहे. सदरचे काम आम्हांस मंजुर झालेले असुन निविदा व अटी व शर्तीनुसार व आपल्या पत्राप्रमाणे सुरक्षा अनामत रक्कम रुपये ३,५३,०००/- (रु. तीन लक्ष त्रेपन्न हजार मात्र) इतकी **मुदतठेव पावती क्रमांक ३२८९२३०३०००२६८५ दिनांक ११.११.२०२५, युनियन बॅंक ऑफ इंडीया, नाशिक** या स्वरुपात मा. आयुक्त सो नाशिक महानगरपालिका नाशिक यांचे नावे जमा करीत आहोत.

तसेच कामाचा निविदेत नमुद केलेनुसार करारनामा करण्यासाठी रक्कम रुपये २,११,०००/- (रु. दोन लक्ष अकरा हजार मात्र) इतक्या रक्कमेचे ई सुरक्षित बॅंक व कोषागार पावती (Stamp Duty/eSBTR) आपणांस सादर करीत आहे. तरी वरीलप्रमाणे व आपल्या पत्रानुसार आम्ही सर्व पुर्तता करुन आपणाकडे पुढील कार्यवाहीस जमा करीत आहोत. तरी पुढील कार्यवाहीस्तव सादर.

धन्यवाद

आपला विश्वासु
फॉरकॉन इन्फ्रा प्रा.लि.

FORCON INFRA PVT. LTD. NASHIK

संचालक

सोबत – १. मुळ मुदतठेव पावती
२. eSBTR

FORCON INFRA PVT. LTD. NASHIK

Go-Green - Create your Deposit through Bank's Mobile App (VYOM)

यूनियन बैंक ऑफ इंडिया Union Bank of India

(Scan this for Deposit Details)

(Scan this for Terms & Conditions)

NASHIK-GOVIND NAGAR

TERM DEPOSIT ADVICE

(in lieu of Term Deposit Receipt)

New

Advice No: DAP32892000000000005518390
Date: 11.11.2025

Dear Sir/Madam,

We have pleasure in confirming your deposit of INR 353000 (Three Lakh Fifty Three Thousand Rupees Only) held with us, the details of which are as shown below.
Your FD account no. 328923030002685 . Please quote this is in all future correspondences. Thank you for banking with us.

Customer Name/s	*1) EXECUTIVE ENGINEER NASHIK MUNICIPAL CORPORATION NASHIK ON BEHALF OF FORCON ENTERPRISE LTD*	*2)*	*3)*	
CIF Number: *900890296*	**Mode of Operation:** *AUTHORISED SIGNATORY*	**Scheme:** *DEP REINVEST CERT QRTLY INT*	**Maturity Instructions:** *Renewal*	**Frequency of Interest payment:** *Quarterly*
Credit Interest & maturity proceeds to account no.:	**Nomination:** *N*	**Nominee(s) Name/Reg no.:**	**Reverse Account No.:** *5862000030329823*	

TDR a/c No.	Tenure	Interest Rate	Principal Amt	Value Date	Maturity Date	Maturity Value
328923030002685	*37 Months 0 Days*	*6.4*	*INR 353000*	*11-11-2025*	*11-12-2028*	*INR 429317*

Terms and Conditions

(1) This term deposit advice is non-transferrable and non-negotiable.
(2) Please inform us of any change in your Resident/Non-Resident status as and when such change takes place. The status declaration on the account opening form shall remain in force until such time as a change is advised to us.
(3) The account number given in the term deposit advice only needs to be quoted with your instructions to us in all future communication by the depositor/s. There is no need to physically send this term deposit advice.
(4) Payment of interest is subject to Tax at Source (TDS) as per Income Tax rules in case of domestic deposits.
(5) Please furnish proof of PAN to avoid TDS at higher rates, as per Income Tax rules.
(6) If you are exempt from TDS, please furnish form 15G/H as applicable in the month of April of each financial year. The facility for online submission of Form 15G/H is also available.
(7) The Maturity date is recorded on the certificate to enable the depositors to receive the maturity on the due date The Bank is not bound to give further intimation of the due date.
(8) Interest on the deposits withdrawn before the maturity date will be paid at the rate applicable to the period for which the deposit has run or the contracted rate whichever is lower. The bank reserves the right to charge a penalty for pre-mature withdrawal or extension of deposit.
(9) Term Deposit will be disposed off according to the maturity instructions given at the time of opening of the deposit. In case of auto renewal, the deposit will be renewed for the same duration for which it was originally kept, at the rate of interest prevailing on the date of renewal for that duration, if auto renewal instructions are given, the instructions will continue to be executed till terminated by deposit account holder/s.
(10) Monthly interest is paid at a discounted rate.
(11)Please request the branch in case of Term Deposit Receipt is required. In case Term Deposit Receipt issued, Term Deposit Advice (already issued, if any) will be null and void.
(12)After renewal and dispatch of the TDA, instructions to repay the maturity proceeds, renders this TDA null and void.
(13)Please note the above terms and conditions are subject to change from time to time.

Authorized Signatories

Union Bank of India Govind Nagar Nashik Br.

FORCON INFRA PVT. LTD. NASHIK

महाराष्ट्र शासन
GOVERNMENT OF MAHARASHTRA
ई-सुरक्षित बँक व कोषागार पावती
e-SECURED BANK & TREASURY RECEIPT (e-SBTR)

19462661473337

Bank/Branch :	SBI / 03872,SATPUR IND AREA		
Pmt Txn id :	106545	Stationery No :	XXXXXXXXXXX3337
Pmt DtTime :	11-11-2025@03:18:46	Print DtTime :	11-11-2025@03:23:11
District :	5101/NASHIK	Office Name :	IGR311,NSK1_HQR SUB REGISTRAR NASHIK 1
ChallanIdNo :	00203872111125079712	GRAS GRN :	MH011473135202526S
		GRN Date :	11-11-2025@03:18:46
StDuty Schm :	0030045501		
StDuty Amt :	Rs 211000/-(Rs Two, One One, Zero Zero Zero Only)		
RgnFee Schm :			
RgnFee Amt :			
Article :	63/63,Works Contract		
Prop Mvblty :	Not Applicable	Consideration :	Rs 71999389/-
Prop Descr :	Construction of a protective curtain, wall along the Waghadi River near , Ganeshwadi Vegetable Market in Nashik,, 422003		
Duty Payer :	PAN-AADCB1402H, FORCON INFRA PVT LTD		
Other Party :	PAN-AAALN0085E, Nashik Municipal Corporation		

Bank official-1 Name & Signature

Bank official-2 Name & Signature

FORCON INFRA PVT. LTD. NASHIK

STATE BANK OF INDIA 3872 Satpur Ind. Area Br.

e-SBTR IS VALID UPTO SIX MONTHS FROM THE DATE OF PAYMENT.

Name of Work :- CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK

Recapitulation Sheet

Sr.No	***Particulars***	***Amount***
1	**CIVIL WORK**	
A	Cost of R.C.C TROUGH with Curtain wall Sub Estimate I	46371603
	Cost of R.C.C TROUGH Sub Estimate II	13240970
	TOTAL COST OF CIVIL WORK (A)	**59612573**
B	Add for G.S.Tax @ 18 % (excluding Royalty)	**10730263**
	Add for consultance	**894189**
C	Add Royalty Charges	
	A) Deduct for Royalty Charges for Sub Estimate I	408123
	B) Deduct for Royalty Charges for Sub Estimate II	198616
	Total (B)	**606739**
5	Quality Control & Testing Charges Sub Estimate III	155625
	Total Cost of Project A+ B +C +D +E	**71999389**
	Say	**719.99 Lakhs**

I am we are ready to do the work at 2.00% Below at the Estimated Rates

ORCON INFRA PVT. LTD. NASHIK

Contractor

Witness

Executive Engineer,
Nasik Municipal Corporation
Nasik

Name of Work :- CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK

Sub Estimate I R.C.C Trough along Godavari River

Schedule-B

Item No	Quantity	Description	Unit	Rate	Amount
1		Excavation for foundation in earth, soils of all types, sand, gravel, soft murum including shoring and strutting as necessary and disposing off excavated stuff as directed etc. complete.upto all depth (By Mechnical Or Manual Means as per the requirement of work)			
		CSR Item no 12.03			
		Spec No BR.3 Page No. 102			
	4174.55	*(A) By Mechnical Means*	Per Cum	94.50	394495
2	1144.60	Dewatering on BHP basis by using water pump including diversion of stream, providing cofferdams, earthern bunds etc. as may be necessary for foundation and other parts of the the works and pumping out water during and after excavation as may be required by using 5.0 to 9.0 BHP pump etc. complete. (prior approval of Superintending Engineer will be necessary)	Per Cum	211.10	241625
		CSR Item no 12.23			
		Spec.No. As Directed by Engineer Incharge			
3	2087.28	Conveying materials obtained from road cutting including all lifts, laying in layers of 20cm to 30cm. breaking clods, dressing to the required lines, curves, grades and section, watering and compacting to not less than 97% of standard Proctor density for a lead of over 50m. to 300m. inclusive from the site of excavation to the site of deposition as directed.	Per Cum	204.80	427474
		C.S.R. Item No. 2.25			
		Spec.No. As Directed by Engineer Incharge			
4	339.36	Providing and laying in situ / ready mix controlled grade of M15 of trap /granite /quartzite /gneiss metal for RCC works in cut off walls / curtain walls including necessary scaffolding, centering, compacting by vibrator, finishing and curing etc. complete. (with fully automatic micro processor based PLC with SCADA enabled with reversible drum type mixer/ concrete batch mix plant (pan mixer) VSI sand crushed, excluding reinforcement)	Per Cum	8495.60	2883067
		C.S.R. Item No. 12.55			
		Spec no BR 59A page 96			

FORCON INFRA PVT. LTD. NASHIK

Sub Estimate I R.C.C Trough along Godavari River

Schedule-B

Item No	Quantity	Description	Unit	Rate	Amount
5	305.85	Providing and laying in situ / ready mix controlled grade of **M 25** of trap /granite /quartzite /gneiss metal for RCC works in cut off walls / curtain walls including necessary scaffolding, centering, compacting by vibrator, finishing and curing etc. complete. (with fully automatic micro processor based PLC with SCADA enabled with reversible drum type mixer/ concrete batch mix plant (pan mixer) with Natural sand / VSI sand finely washed etc),, excluding reinforcement)	Per Cum	9043.1	2765832
		C.S.R . Item No. 12.59			
		Spec.No: BR.5/Page No.105/I.S.456 (2000			
6	1416.23	Providing and laying in situ / ready mix M-30 controlled reinforced cement concrete of trap metal for raft slab including "V" haunches, formwork, scaffolding, compaction by vibrating, finishing curing etc. complete. concrete batch mix plant / pan mixer with Natural / VSI standard Artificial Sand) etc. complete. (excluding reinforcement) with reversible drum type mixer/ concrete batch mix plant (pan mixer) .	Per Cum	7344.2	10401040
		C.S.R . Item No. 17.34			
		MORT&H (5th Rev.) 1700, 2304			
7	930.35	Providing and laying in situ / ready mix M-30 RCC of trap/ granite/ quartzite/ gneiss metal for RCC work of ballast walls, kerbs and box returns/box cell walls including scaffolding, compaction, formwork finishing and curing etc. complete. (excluding reinforcement, with fully automatic micro processor based PLC with SCADA enabled concrete batch mix plant / pan mixer with(Natural sand / VSI sand finely washed etc)	Per Cum	10989.50	10224081
		C.S.R . Item No. 14.44			
		Spec.No.: BR.50/Page No.143/I.S.456 (2000)			
8	167.6994	Providing and laying weep holes of 100 mm diameter AC/PVC pipes as per drawing for abutment returns, return walls etc. Complete.	Per Rmt	559.60	93845
		C.S.R . Item No. 17.37			
		MORT&H (5th Rev.) 2705, 2706			
9	34.3	Providing expansion joints with 25mm thick bituminous pad as per detailed drawings etc. complete.	Per Sqm	1140.30	39112
		C.S.R . Item No. 14.33			
		Spec. No. : BR-43 page 138			
10	172.762	Providing, cutting, bending, hooking, tying and laying in position TMT FE 500 steel bars for reinforcement for all RCC works as per detailed drawings etc. complete.	Per Mt	92758.10	16025045
		C.S.R . Item No. 14.01			
		Spec. No. BR-35 Page No. 134			

FORCON INFRA PVT. LTD. NASHIK

Sub Estimate I R.C.C Trough along Godavari River

Schedule-B

Item No	Quantity	Description	Unit	Rate	Amount
11	658.61	Providing soling using 80 mm size trap metal in 15 cm. layer including filling voids with Crushed sand/grit, ramming, watering etc. complete.	Per Cum	1995.1	1313993
		C.S.R . Item No. 21.40			
		Spec no BDA			
12	676.2	Providing selected hard murum filling including laying in layers of 15 to 20cm with watering and compacting inside the returns etc. complete as directed by Engineer Incharge	Per Cum	1161.40	785339
		C.S.R . Item No.11.24			
		Spec. No. : CD.14 Page.No. 167			
13	230.00	Providing railing of cast in situ R.C.C posts with (M-20) cement concrete trap / granite / quartzite / gneiss metal size 150 mm x 150 mm x 1.240 mm and horizantal 3 nos. at distance 370 mm C/C and bottom bar 150 mm above kerb as per the detailed drawings (including cost of reinforcement) scaffolding,steel centering, plywood/steel formwork etc. complete. The C.M. 1:3 plaster is considered for rendering uneven and honeycombed surface only. Newly laid concrete shall be covered by gunny bag, plastic, tarpaulin etc. (Wooden centering/formwork will not be allowed).	Per Cum	2623.90	603497
		C.S.R . Item No.14.49			
		Spec. No. : BR.51(e) Page Number 147 and IS 456 (2000)			
		Total Cost without Royalty			**46371603**

FORCON INFRA PVT. LTD. NASHIK

Sub Estimate I R.C.C Trough along Godavari River

Schedule-B

Item No	Quantity	Description	Unit	Rate	Amount
14		Recovery of **Royalty Charges** as per Government of Maharashtra, Revenue and Forest Departments Gazette No 67 dated 15 May 2015 at the specified rate against the utilization of murrum/soil, solling/rubble, hand broken metal and sand . (The said amount will be added in the bill of the contrator and will be equally deducted) (Fixed Rate)	Per Nos		
		CSR General Note			
		Spec No MORTH 806			
	845.25	*(A) Soil/Murrum*	Per Cum	216.18	182726
	1042.64	*(B) Rubble/Solling/Hand Broken metal*	Per Cum	216.18	225397
		Total Royalty			408123
		Total Cost with Royalty	**Total**		**46779726**

Contractor

FORCON INFRA PVT. LTD. NASHIK

Executive Engineer,
Nasik Muncipal Corportion
Nasik

Name of Work :- CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK

Sub Estimate II R.C.C Trough

Schedule-B

Item No	Quantity	Description	Unit	Rate	Amount
/ 15		Excavation for foundation in earth, soils of all types, sand, gravel, soft murum including shoring and strutting as necessary and disposing off excavated stuff as directed etc. complete.upto all depth (By Mechnical Or Manual Means as per the requirement of work)			
		CSR Item no 12.02 & 12.03			
		Spec No BR.3 Page No. 102			
	4180.55	*(A) By Mechnical Means*	Per Cum	94.50	395062
16	1025.66	Dewatering on BHP basis by using water pump including diversion of stream, providing cofferdams, earthern bunds etc. as may be necessary for foundation and other parts of the the works and pumping out water during and after excavation as may be required by using 5.0 to 9.0 BHP pump etc. complete. (prior approval of Superintending Engineer will be necessary)	Per Cum	211.10	216517
		CSR Item no 12.23			
		Spec.No. As Directed by Engineer Incharge			
17	2090.28	Conveying materials obtained from road cutting including all lifts, laying in layers of 20cm to 30cm. breaking clods, dressing to the required lines, curves, grades and section, watering and compacting to not less than 97% of standard Proctor density for a lead of over 50m. to 300m. inclusive from the site of excavation to the site of deposition as directed.	Per Cum	204.8	428088
		C.S.R. Item No. 2.25			
		Spec.No. As Directed by Engineer Incharge			
18	102.46	Providing and laying in situ / ready mix / ready mix M 15 cement concrete of trap/ granite/ quartzite/ gneiss metal in foundation including necessary centering, formwork, bailing out water, compacting and curing etc. complete. (with fully automatic micro processor based PLC with SCADA enabled with reversible drum type mixer/ concrete batch mix plant (pan mixer) with natural /artifical sand)	Per Cum	8495.6	870459
		C.S.R . Item No. 12.55			
		Spec no BR 59A page 96			

FORCON INFRA PVT. LTD. NASHIK

Sub Estimate II R.C.C Trough

Schedule-B

Item No	Quantity	Description	Unit	Rate	Amount
19	59.40	Providing and laying in situ / ready mix controlled grade of **M 25** of trap /granite /quartzite /gneiss metal for RCC works in cut off walls / curtain walls including necessary scaffolding, centering, compacting by vibrator, finishing and curing etc. complete. (with fully automatic micro processor based PLC with SCADA enabled with reversible drum type mixer/ concrete batch mix plant (pan mixer) with Natural sand / VSI sand finely washed etc),, excluding reinforcement)	Per Cum	9043.1	537160
		C.S.R . Item No. 12.59			
		Spec.No: BR.5/Page No.105/I.S.456 (2000			
20	359.98	Providing and laying in situ / ready mix M-30 controlled reinforced cement concrete of trap metal for raft slab including "V" haunches, formwork, scaffolding, compaction by vibrating, finishing curing etc. complete. concrete batch mix plant / pan mixer with Natural / VSI standard Artificial Sand) etc. complete. (excluding reinforcement) with reversible drum type mixer/ concrete batch mix plant (pan mixer) .	Per Cum	7344.2	2643728
		C.S.R . Item No. 17.34			
		MORT&H (5th Rev.) 1700, 2304			
21	244.72	Providing and laying in situ / ready mix M-30 RCC of trap/ granite/ quartzite/ gneiss metal for RCC work of ballast walls, kerbs and box returns/box cell walls including scaffolding, compaction, formwork finishing and curing etc. complete. (excluding reinforcement, with fully automatic micro processor based PLC with SCADA enabled concrete batch mix plant / pan mixer with(Natural sand / VSI sand finely washed etc)	Per Cum	10989.50	2689350
		C.S.R . Item No. 14.44			
		Spec.No.: BR.50/Page No.143/I.S.456 (2000)			
22	91.8	Providing and laying weep holes of 100 mm diameter AC/PVC pipes as per drawing for abutment returns, return walls etc. Complete.	Per Rmt	559.60	51371
		C.S.R . Item No. 17.37			
		MORT&H (5th Rev.) 2705, 2706			
23	10.29	Providing expansion joints with 25mm thick bituminous pad as per detailed drawings etc. complete.	Per Sqm	1140.30	11734
		C.S.R . Item No. 14.33			
		Spec. No. : BR-43 page 138			
24	43.705	Providing, cutting, bending, hooking, tying and laying in position TMT FE 500 steel bars for reinforcement for all RCC works as per detailed drawings etc. complete.	Per Mt	92758.10	4054032
		C.S.R . Item No. 14.01			
		Spec. No: BR.35 Page No. 134			

FORCON INFRA PVT. LTD. NASHIK

Sub Estimate II R.C.C Trough

Schedule-B

Item No	Quantity	Description	Unit	Rate	Amount
25	213.9	Providing soling using 80 mm size trap metal in 15 cm. layer including filling voids with Crushed sand/grit, ramming, watering etc. complete.	Per Cum	1995.1	426752
		C.S.R . Item No. 21.40			
		Spec no BDA			
26	345.48	Providing selected hard murum filling including laying in layers of 15 to 20cm with watering and compacting inside the returns etc. complete as directed by Engineer Incharge	Per Cum	1161.40	401240
		C.S.R . Item No.11.24			
		Spec. No. : CD.14 Page.No. 167			
27	77.00	Providing Reinforced cement concrete crash barrier at the edges of the road, approaches to bridge structures and medians, constructed with R.C.C. M 30 Grade concrete with HYSD reinforcement conforming to IRC:21 and dowel bars 25 mm dia, 450 mm long at expansion joints filled with pre-moulded asphalt filler board, keyed to the structure on which it is built and installed as per design given in the enclosure to MOST circular No. RW/NH - 33022/1/94-DO III dated 24 June 1994 as per dimensions in the approved drawing and at locations directed by the Engineer, all as specified etc. complete. Spec: MORT and H 2013 Cl 811 Page No 360	Per Cum	4445.70	342319
		C.S.R . Item No.7.37			
		Spec. No. : MORTH 809			
		Total Cost without Royalty			**13240970**

FORCON INFRA PVT. LTD. NASHIK

Sub Estimate II R.C.C Trough

Schedule-B

Item No	Quantity	Description	Unit	Rate	Amount
29		Recovery of **Royalty Charges** as per Government of Maharashtra, Revenue and Forest Departments Gazette No 67 dated 15 May 2015 at the specified rate against the utilization of murrum/soil, solling/rubble, hand broken metal and sand . (The said amount will be added in the bill of the contrator and will be equally deducted) (Fixed Rate)	Per Nos		
		CSR General Note			
		Spec No MORTH 806			
	432.00	*(A) Soil/Murrum*	Per Cum	216.18	93390
	486.75	*(B) Rubble/Solling/Hand Broken metal*	Per Cum	216.18	105226
		Total Royalty			198616
		Total Cost with Royalty	**Total**		**13439586**

Contractor

FORCON INFRA PVT. LTD. NASHIK

Executive Engineer,
Nasik Muncipal Corportion
Nasik

Name of Work :- CONSTRUCTION OF R.C.C CURTAIN WALL FOR WAGHADI RIVER TRAINING WORK NEAR VEGITABLE MARKET AT GADGE MAHARAJ BRIDGE IN NASIK CITY TALUKA AND DISTRICT NASIK

Sub Estimate III Quality Control and Testing Charges

Schedule-B

Item No	Quantity	Description	Unit	Rate	Amount
1		Providing charges for Conducting the various BASIC test on the **CEMENT** to be used for construction at Approved Govt laboratory of Public Works Department Or Any other Govt approved Institute used at site as per the prescribed Standard Frequency, method,procudure as Directed by Engineer Incharge including transporting charges for the sample from site of work to the labouratory location			
		C.S.R . Item No. T1			
		Spec No As Directed By Engineer Incharge			
	7.00	(A) Standard Consistancy, Fineness, Specific Gravity, Setting Time ,Comp Strength	Per Nos	3770.00	26390
2		Providing charges for Conducting the various BASIC test on the **FINE AGGREGATE/SAND** to be used for construction at Approved Govt laboratory of Public Works Department Or Any other Govt approved Institute used at site as per the prescribed Standard Frequency, method,procudure as Directed by Engineer Incharge including transporting charges for the sample from site of work to the labouratory location			
		C.S.R . Item No. T10/T12			
		Spec No As Directed By Engineer Incharge			
	1.00	(A) Gradation/ Fineness Modulus/ Silt Content	Per Nos	1380.00	1380
3		Providing charges for Conducting the various BASIC test on the **COARSE AGGREGATE/METAL** to be used for construction at Approved Govt laboratory of Public Works Department Or Any other Govt approved Institute used at site as per the prescribed Standard Frequency, method,procudure as Directed by Engineer Incharge including transporting charges for the sample from site of work to the labouratory location			
		C.S.R. Item No. T2,T3,T4,T5,T6,T7			
		Spec No As Directed By Engineer Incharge			
	4.00	*(A) Sieve Analysis / Gradation*	Per Nos	690.00	2760
	3.00	(B)Impact Value/Crushing Value/Water Absorption/Specific Gravity	Per Nos	2600.00	7800
	5.00	(C)Abrasion Test	Per Nos	1170.00	5850
	5.00	(D) Flakiness Index & Elongation Index/	Per Nos	850.00	4250
	3.00	(E) Soundness /Bulk Density	Per Nos	2495.00	7485
	0.00	(F) Stripping Value	Per Nos	745.00	0

FORCON INFRA PVT. LTD. NASHIK

Sub Estimate III Quality Control and Testing Charges
Schedule-B

Item No	Quantity	Description	Unit	Rate	Amount
4		Providing charges for Conducting the various testi on the **BITUMEN/EMULSION** to be used for construction at Approved Govt laboratory of Public Works Department Or Any other Govt approved Institute used at site as per the prescribed Standard Frequency, method,procudure as Directed by Engineer Incharge including transporting charges for the sample from site of work to the labouratory location *C.S.R. Item No. T 41,T42,T43,T45,T55,T56* *Spec No As Directed By Engineer Incharge*			
	0.00	(A) Spec.Gravity / Penetration /Softening Point / Flash & Fire Point		3135.00	0
	0.00	(B)Ductility / Elastic Recovery	Per Nos	905.00	0
	0.00	(C)Viscosity	Per Nos	1910.00	0
	0.00	(D) Plate test for Prime & Tack Coat	Per Nos	350.00	0
	0.00	(E)Residue Test FOR EMULSION	Per Nos	635.00	0
	0.00	(F)Particle charge Test FOR EMULSION	Per Nos	425.00	0
5		Providing charges for Conducting the various BASIC test on the **SOIL/MURRUM** to be used for construction at Approved Govt laboratory of Public Works Department Or Any other Govt approved Institute used at site as per the prescribed Standard Frequency, method,procudure as Directed by Engineer Incharge including transporting charges for the sample from site of work to the labouratory location *C.S.R. Item no T30,T31,T32,T36,* *Spec No As Directed By Engineer Incharge*			
	1.00	(A) Plasticity Index(Liquid limit & Plastic limit)	Per Nos	1170.00	1170
	1.00	(B)California Bearing Ratio	Per Nos	6905.00	6905
	1.00	(C)Proctor Density	Per Nos	1860.00	1860
	4.00	(D) Field Moisture Content	Per Nos	400.00	1600
	2.00	(D) Field Density By Sand Replacement	Per Nos	1115.00	2230
6		Providing charges for Conducting the various test on the **CONCRETE & OBTAINING DESIGN MIX FOR VARIOUS GRADE OF CONCRETE** to be used for construction at Approved Govt laboratory of Public Works Department Or Any other Govt approved Institute used at site as per the prescribed Standard Frequency, method,procudure as Directed by Engineer Incharge including transporting charges for the sample from site of work to the labouratory location *C.S.R. Item no T19,T20,T24 Non DSR* *Spec No As Directed By Engineer Incharge*			
	2.00	(A) Carrying out Mix Design for M-20/30 with required test	Per Nos	13755.00	27510
	20.00	(B)Compressive Strength of Cubes	Per Nos	690.00	13800
	6.00	(C) Core Test on the Concrete	Per Nos	2870.00	17220

NASHIK

Sub Estimate III Quality Control and Testing Charges
Schedule-B

Item No	Quantity	Description	Unit	Rate	Amount
7		Providing charges for Conducting the various test on the **BASE/SUB BASES & OBTAINING DESIGN MIX FOR THE SAME** to be used for construction at Approved Govt laboratory of Public Works Department Or Any other Govt approved Institute used at site as per the prescribed Standard Frequency, method,procudure as Directed by Engineer Incharge including transporting charges for the sample from site of work to the labouratory location *C.S.R. Item no T08,T09* *Spec No As Directed By Engineer Incharge*			
	1.00	(A) Carrying out Mix Design - For GSB	Per Nos	16250.00	16250
	0.00	(B Carrying out Mix Design - For WMM	Per Nos	16250.00	0
8		Providing charges for Conducting the various test on the **BITUMINOUS & OBTAINING DESIGN MIX FOR VARIOUS MIX OF BITUMEN** to be used for construction at Approved Govt laboratory of Public Works Department Or Any other Govt approved Institute used at site as per the prescribed Standard Frequency, method,procudure as Directed by Engineer Incharge including transporting charges for the sample from site of work to the labouratory location *C.S.R. Item no T47,T44,T46* *Spec No As Directed By Engineer Incharge*			
	0.00	(A) Carrying out Design Job Mix for BM 3.30 % with required test	Per Nos	16250.00	0
	0.00	(B) Carrying out Design Job Mix for BM 4.50% with required test	Per Nos	16250.00	0
	0.00	(C) Carrying out Design Job Mix for BC with required test	Per Nos	16250.00	0
	0.00	(D)Extraction Test - FOR BM & BC	Per Nos	1115.00	0
	0.00	(E) Marshall Stability & Flow Measurement	Per Nos	1115.00	0
	0.00	(F) Density by Sand Replacement	Per Nos	1115.00	0

FORCON INFRA PVT. LTD. NASHIK

Sub Estimate III Quality Control and Testing Charges
Schedule-B

Item No	Quantity	Description	Unit	Rate	Amount
9		Providing charges for Conducting the various test on the **CONCRETE PAVING BLOCKS** to be used for construction at Approved Govt laboratory of Public Works Department Or Any other Govt approved Institute used at site as per the prescribed Standard Frequency, method,procudure as Directed by Engineer Incharge including transporting charges for the sample from site of work to the labouratory location			
		C.S.R. Item no T 26			
		Spec No As Directed By Engineer Incharge			
	0.00	(A) Compressive Strength ,Water Absorption, (Set of 8 Blocks), Flexural Test (Set of 8 Blocks). Resistance to wear.(Set of 8 Blocks)	Per Nos	2495.00	0
10		Providing charges for Conducting the various test on the **H.Y.S.D/T.M.T Steel bars** to be used for construction at Approved Govt laboratory of Public Works Department Or Any other Govt approved Institute used at site as per the prescribed Standard Frequency, method,procudure as Directed by Engineer Incharge including transporting charges for the sample from site of work to the labouratory location			
		C.S.R. Item no T77/78			
		Spec No As Directed By Engineer Incharge			
	7.00	(A) Tensile Strength, % Elongation,Yield Stress,Weigth,Bend/Re bend Test,Proof Test 16mm above	Per Nos	1595.00	11165
			Total		**155625**

Contractor

FORCON INFRA PVT. LTD. NASHIK

Executive Engineer,
Nasik Muncipal Corportion
Nasik