(1)

दिनांक: -

कामाचे नाव: - नाशिक पंचवटी विभागातील चोपडा पुल ते ड्रिम कॅसल ते मखमलाबाद गाव रस्ता विकसित करणे.

सविनय सादर,

प्रस्तावना: -

नाशिक हे भारतातील महत्वाचे व पौराणिक शहर असुन नाशिक येथे दर १२ वर्षांनी सिंहस्थ कुंभमेळा आयोजीत होत असतो. आगामी सिंहस्थ कुंभमेळा सन २०२७ मध्ये होणार असुन सिंहस्थ कुंभमेळ्यासाठी जगभरातुन असंख्य भाविक व साधुसंत नाशिक, त्र्यंबकेश्वर येथे येत असतात.

सदरचा रस्ता हा विकास आराखडयानुसार 30 मी. रुंदीचा आहे. परंतु सद्य: स्थितीत 16, 11, 7 मी. रुंद आहे. सदर रस्त्याचे कुंभमेळयाच्या दृष्टीने पुर्ण क्षमतेने विस्तारीकरण केल्यास मखमलाबाद ते नाशिक, पंचवटी व गंगापुररोड या भागातुन येणात्या भाविकांसाठी उपयोगाचा ठरेल. तसेच या भागातुन जाणाऱ्या भाविकांसाठी पर्यायी मार्ग म्हणुन उपयोग करता येईल. कुंभमेळा कालावधीत या ठिकाणी प्रचंड वातुक कोडी होण्याची शक्यता आहे. सदर रस्ता सिंहस्थ कुंभमेळयाच्या दृष्टीने महत्वाचा आहे. तसेच मखमलाबाद ते गंगापुररोडकडे येणारा पर्यायी मार्ग असल्याने रस्त्याचा वापर शेतकरी, उद्योजक व नागरिक नेहमी करीत असतात. तसेच सदर परिसर विकसनशिल असून अनेक नागरिक वस्त्या तयार हेात आहेत. कुंभमेळाच्या दृष्टीने बाहेरगावावरुन नाशिककडे येण्यासाठी भाविकांना सोईस्कर होणार असून वाहतुक कोडी होऊ नये यांस मदत होणार आहे. सदर रस्त्याचे रुंदीकरण न केल्यास गर्दीचा भार वाढुन वाहतुक कोडी होण्यावी शक्यता नाकारता येत नाही. त्यामुळे सदर रस्ता सिंहस्थ कुंभमेळयाच्या दृष्टीने महत्वाचा आहे.

1.1चोपडा पुल ते ड्रिम कॅसल सिग्नल

- **रस्त्याची सद्य: स्थीतीः-**

सदर रस्ता हा मंजुर विकास आराखडयानुसार 24 मी. विकास योजना रस्ता आहे. सदरचा रस्ता हा सद्यस्थितीत सुमारे 1500 मी. लांबी व सुमारे 16.0 मी. रुंदीचा असलेला जुना डाबरी रस्ता आहे. सदरील रस्त्यावर मोठया प्रमाणात वाहतुक असते. सद्यस्थितीत सदरील रस्त्याचा पृष्ठभाग अनेक ठिकाणी खराब झालेला असून बऱ्याच ठिकाणी मोठया प्रमाणात खड्डे पडलेले आहे. तसेच बहुतेक ठिकाणी नविन बांधकामांकरीता नळकनेक्शन, गटार, विद्युत जोडणी इ. करीता रस्त्यामध्ये ओघळया केलेल्या आहेत. त्यामुळे डांबरीकरण व अस्तरीकरण करणे आवश्यक आहे. तसेच आगामी सिंहस्थ कुंभ मेळयादरम्यान मोठया प्रमाणात वाहतुक वाढणार आहे. तसेच, पावसाळी पाण्याचा निचरा करणे, फुटपाथ व दुभाजक या बाबी देखील करणे अत्यंत

आवश्यक आहे. सदर रस्त्याचे अस्तरीकरण केल्यास नागरिकांची व सिंहस्थासाठी येणाऱ्या भावीकांची वाहतुकीची समस्या सुटणार आहे.

- **प्रस्तावित कामाचा वाव-**

अस्तीत्वातील रस्त्याचे अतिशय खराब झालेले 25% क्षेत्रावरील जुने डांबर काढणे, खोदाई, मुरुम, GSB, WMM, 3.50% BM. व पूर्ण लांबीला व रुंदीला 4.5% DBM व 6.25% BC, रोड फर्निचर, पावसाळी पाण्याचा निचरा व फुटपाथसाठी खोदाई, मुरुम, GSB, WBM ग्रेड 1 व 2, दुभाजक इ. अनुषगिक बाबींचा समावेश आहे.

1.2 ड्रीम कॅसल ते शिंदे नगर चौक

- **रस्त्याची सद्य: स्थीतीः-**

सदर रस्ता हा मंजुर विकास आराखडयानुसार 30 मी. विकास योजना रस्ता आहे. सदरचा रस्ता हा सद्यस्थितीत सुमारे 1000 मी. लांबी व सुमारे 11.0 मी. रुंदीचा असलेला जुना डाबरी रस्ता आहे. सदरील रस्त्यावर मोठया प्रमाणात वाहतुक असते. सद्यस्थितीत सदरील रस्त्याचा पृष्ठभाग अनेक ठिकाणी खराब झालेला असून बऱ्याच ठिकाणी मोठया प्रमाणात खड्डे पडलेले आहे. तसेच बहुतेक ठिकाणी नविन बांधकामांकरीता नळकनेक्शन, गटार, विद्युत जोडणी इ. करीता रस्त्यामध्ये ओघळया केलेल्या आहेत. जागेवर पाहणी करुन आवश्यकते प्रमाणे अस्तित्वातील रस्त्याची रुंदी खुपच कमी आहे त्यामुळे रुंदीकरणासाठी खडीकरण, डांबरीकरण व अस्तरीकरण करणे आवश्यक आहे. तसेच आगामी सिंहस्थ कुंभ मेळयादरम्यान मोठया प्रमाणात वाहतुक वाढणार आहे. तसेच, पावसाळी पाण्याचा निचरा करणे, फुटपाथ व दुभाजक या बाबी देखील करणे अत्यंत आवश्यक आहे. सदर रस्त्याचे 15 मी. रुंदीमध्ये Cement Concrete व 7.5 मी. व डांबरीकरण केल्यास नागरिकांची व सिंहस्थासाठी येणाऱ्या भावीकांची वाहतुकीची समस्या सुटणार आहे.

- **प्रस्तावित कामाचा वाव-**

अस्तीत्वातील रस्त्याचे अस्तीत्वतील रस्तेचे जुने डांबर काढून concrete रस्ता करणेसाठी खोदाई, मुरुम, GSB, DLC, PQC व डांबरीकरण करीता खोदाई, मुरुम, GSB WMM, 4.5% DBM व 6.25% BC, रोड फर्निचर, पावसाळी पाण्याचा निचरा व फुटपाथसाठी खोदाई, मुरुम, GSB, WBM ग्रेड 1 व 2, M-15 PCC, पेव्हिंग ब्लॉक, RCC Beam, कर्ब स्टोन, RCC पाईप, चेंबर, दुभाजक इ. अनुषगिक बाबींचा समावेश आहे.

1.3 शिंदे नगर चौक ते मखमलाबाद गांव

- **रस्त्याची सद्य: स्थीतीः-**

सदर रस्ता हा मंजुर विकास आराखडयानुसार 30 मी. विकास योजना रस्ता आहे. सदरचा रस्ता हा सद्यस्थितीत सुमारे 2400 मी. लांबी व सुमारे 7 मी. रुंदीचा असलेला जुना

नाशिक महानगरपालिका, नाशिक

कार्यवाही - अनुक्रमणिका

तपशील (का)	दिनांक	पा. नं. (का)

नाशिक महानगरपालिका, नाशिक

कार्यवाही - अनुक्रमणिका

NOTING

अ.क्र.	तपशील (का)	दिनांक	प

डांबरी रस्ता आहे. सदरील रस्त्यावर मोठया प्रमाणात वाहतुक असते. सद्यस्थितीत सदरील रस्त्याचा पृष्ठभाग अनेक ठिकाणी खराब झालेला असून बऱ्याच ठिकाणी मोठया प्रमाणात खड्डे पडलेले आहे. तसेच बहुतेक ठिकाणी नविन बांधकामांकरीता नळकनेक्शन, गटार, विद्युत जोडणी इ. करीता रस्त्यामध्ये ओघळया केलेल्या आहेत. जागेवर पाहणी करुन आवश्यकते प्रमाणे अस्तित्वातील रस्त्याची रुंदी खुपच कमी आहे. त्यामुळे सदर रस्ता cement concret करणे आवश्यक आहे. तसेच आगामी सिंहस्थ कुंभ मेळयादरम्यान मोठया प्रमाणात वाहतुक वाढणार आहे. तसेच, पावसाळी पाण्याचा निचरा करणे या बाबी देखील करणे अत्यंत आवश्यक आहे. सदर रस्त्याचे 9 मी. रुंदीमध्ये Cement Concrete केल्यास नागरिकांची व सिंहस्थासाठी येणाऱ्या भावीकांची वाहतुकीची समस्या सुटणार आहे.

➢ **प्रस्तावित कामाचा वाव-**

अस्तीत्वातील रस्त्याचे अस्तीत्वतील रस्तेचे जुने डांबर काढून 9 मीटर रुंदी मध्ये concrete रस्ता करणेसाठी खोदाई, मुरुम, GSB, DLC, PQC, रोड फर्निचर, पावसाळी पाण्याचा निचरा व फुटपाथसाठी खोदाई, मुरुम, GSB, WBM ग्रेड 1 व 2, RCC पाईप, चेंबर, दुभाजक इ. अनुषगिक बाबींचा समावेश आहे.

सदर रस्त्याच्या कामातील मुख्य वाहतूक मार्गात येणारे विविध प्रकारचे वृक्ष काढणे अथवा स्थलांतरित करणे, दुभाजकात शोभेची झाडे लावणे व देखभाल दुरुस्ती करण्याची कामे तसेच इतर तद्अनुषंगिक कामे ही मनपाच्या उद्यान विभागामार्फत करण्यात येणार असल्यामुळे उपरोक्त बाबींचा अंतर्भाव सदर प्रस्तावात घेतलेला नाही

सबब, उपरोक्त कामासाठीचे **राज्य दरसुची 2022-23 नुसार** सविस्तर प्राकलन तयार करणेत आले असून अ) **स्थापत्य विषयक** कामासाठी र.रु 44,70,76,808/- व अ) विद्युत **विषयक** कामांसाठी र.रु 2,28,37,418/- असे **एकुण र.रु** 46,99,14,226/- (अक्षरी रुपये - शेहचाळीस कोटी नव्यानव लक्ष चौदा हजार दोनशे सव्वीस) इतके झाले आहे. त्यानुसार उपरोक्त प्राकलनास तांत्रिक, प्रशासकीय व वित्तीय मंजुरी मिळणेस्तव प्रस्ताव स. सादर

अ.

उपअभियंता
(सा. बां. विभाग) पंचवटी

उप अभियंता (प्रकल्प)

प्रस्तुत प्रकल्पी वरीलप्रमाणे

P.T.O.

दि. 26/10/2024

विषयाधीन कामाचे प्राक्कलन PWD SSR year 2022-23 wef dt. 25/7/2022, MJP SSR year 2023-24 wef dt 20/6/2023 व विभागाचे आवश्यकते नुसार तयार केलेल्या दरपृथःकरण नुसार Part (A) civil work तपासले पुढील योग्य कार्यवाही साठी निर्णयास्तव सादर

उप अभियंता (प्र.)

मा. कार्यकारी अभियंता

प्रस्तुत प्रस्ताव वरीलप्रमाणे अ मध्ये नमूद केलेनुसार मान्यतेस्तव सादर.

मा. शहर अभियंता

मा. अधीक्षक अभियंता (वि.)

EE(ele)

मान्य.

(5)

विषय- नाशिक पंचवटी विभागातील चोपडा पुल ते ड्रीम कॅस्ट्रल सिग्नल ते मखमलाबाद गाव रस्ता विकसित करणे तसेच विद्युत विभागाकडुन पथदिप सुधारणा करणे, सुशोभिकरण करणे, रस्त्यात अडथळा ठरणारे MSEDCL पोल शिफ्ट करणे.

दिनांक- / /२०२५

सिंहस्थ कुंभमेळा २०२७-२८ चे अनुषंगाने सार्वजनिक बांधकाम विभाग मनपा मार्फत नाशिक पंचवटी विभागातील चोपडा पुल ते ड्रीम कॅस्ट्रल सिग्नल ते मखमलाबाद गाव हा रस्ता विकसीत करण्यात येत आहे. सदर रस्त्यावर विद्युत विषयक कामाचे प्राकलन व तांत्रिक मान्यता मिळणेकामी मनपा सा.बां.विभागाकडुन नस्ती विद्युत विभागाकडे प्राप्त झाली आहे. प्रत्यक्ष देणेत आलेल्या माहितीनुसार सदर विकसीत करण्यात येणाऱ्या रस्त्यावरील पथदिप व्यवस्था सुधारणा, सुशोभीकरण करणे, रस्त्यात असलेले MSEDCL पोल / डी पी / ट्रान्सफॉर्मर/मिनीपिलर स्थलांतरीत करणे, ओव्हरहेड लाईन भुमिगत करणे इ. विद्युत विषयक कामाचे प्राकलन महाराष्ट्र शासन सी.एस.आर. २०२३-२४ चे मंजुर दराप्रमाणे व ज्या बाबींचा समावेश महाराष्ट्र शासनमान्य सी.एस.आर. मध्ये नाही अशा बाबींचा बाजार भावाप्रमाणे प्राकलन तयार केले असता ते र.रु. २,२८,३७,४१८/- (GST सह) (अक्षरी र.रु. दोन कोटी अठ्ठावीस लाख सदोतीस हजार चारशे अठरा फक्त) होत आहे.

- सदर कामाकरीता येणारा खर्चाचे नियोजन सार्वजनिक बांधकाम विभाग, मनपा, नाशिक यांचेमार्फत करणेत यावा.
- सदर कामात वापरण्यात येणारे साहित्याचे III[rd] Party Inspection करणे, विद्युत निरीक्षक तपासणी अहवाल प्राप्त करुन घेणे इत्यादी कामे मक्तेदाराने स्वखर्चाने करावयाचे असल्याने प्राकलनात त्याखर्चाचा समावेश करण्यात आलेला नाही.
- सदर कामाचे प्राकलन हे प्रस्तावित केलेल्या कामानुसार असल्यामुळे प्रत्यक्ष काम करते वेळी प्राकलनात बाबींच्या संख्येत बदल होण्याची शक्यता आहे. परंतु प्राकलन रकमे पावेतो एकुण खर्च करणे बंधनकारक राहील.

उपरोक्त अटी शर्तीस अधिन राहुन प्राकलन र.रु. २,२८,३७,४१८/- (GST सह) यास तांत्रिक मान्यता देण्यात येत आहे.सदर कामाचे निवीदा मागवितांना खालील बाबींचा निविदेत समावेश होणे आवश्यक आहे.

७. सदर कामाची निविदा काढणेपुर्वी विद्युत विषयक कामासाठी अटी-शर्ती विद्युत विभागामार्फत तयार करुन घेवुन त्याचा निविदेत अंतर्भाव (समावेश) करण्यात यावा.
८. महाराष्ट्र शासन सां.बां. विभाग यांचे कडील नोंदणीकृत विद्युत मक्तेदार तसेच PWD, Appropriate Class यांचे कडुन विद्युत विषयक कामे करणेत यावे.
९. विद्युत विषयक काम सुरु करणे पुर्वी विद्युत विभागाकडुन कामाचा लाईन आऊट घेणे, कामात वापरणाऱ्या साहीत्याचे आवश्यक ती तपासणी करुन घेणे व विद्युत विभागाच्या देखरेखी खाली काम करुन घेणे संबंधित मक्तेदारास बंधनकारक राहील.
१०. सदर कामात MSEDCL संबंधित कामास MSEDCLकडुन आवश्यक १.३% सुपरव्हिजन चार्जेसचे कोटेशन प्राप्त करुन घेणे, MSEDCL यांचे प्रचलित नियमानुसार आवश्यक त्या मंजुरी घेणे व त्यानुसार काम करणे मक्तेदारास बंधनकारक राहील. १.३% सुपरव्हिजन चार्जेसचा येणारा खर्च मनपामार्फत करण्यात येईल.
११. विद्युत विषयक कामाचे III[rd] Party Inspection, NABL Approved Lab किंवा मनपाने नियुक्त केलेल्या संस्थे मार्फत करणे मक्तेदारास बंधनकारक राहील, त्याकरीता येणारा सर्व खर्च मे. मक्तेदारास स्वखर्चाने करणे बंधनकारक राहील.
१२. सदर विद्युत विषयक कामाचे प्राकलनात घेणेत आलेले साहित्य (Item) हे प्रत्यक्ष काम करते वेळी साहित्याचे संख्येत बदल होवु शकतो.

वरील सर्व बाबींस अधिन राहुन प्राकलनास तांत्रिक मान्यता मिळणेस व पुढील कार्यवाही होणे करीता सदरची नस्ती बांधकाम विभागाकडे पाठविणेस सविनय सादर.

सहा. अधिक्षक

मा. उपअभियंता (वि.)

मा. कार्यकारी अभियंता (वि.)
(ए. एस. गायकवाड)

मा. अधिक्षक अभियंता (वि./यां.)
(ए. व्ही. धनाईत)

मा. शहर अभियंता -

मा. मुख्य

विषय:- नाशिक पंचवटी विभागातील चोपडा पुल ते ड्रीम कस्टल सिग्नल ते मखमलाबाद गाव रस्ता विकसित करणे तसेच विद्युत विभागाकडून पथदीप सुधारणा करणे, सुशोभीकरण करणे, रस्त्यात अडथळा ठरणारे MSEDCL पोल शिफ्ट करणे.

(प्राकलन र.रु. ४६,९९,१४,२२६/-)

(नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण यांचेकडील प्र.मा. आदेश जा.क्र.नत्रिकुंपा/प्र.मा./२३७/२०२५ दि.१०.१२.२५ मधील अ.क्र. १ चे काम)

सविनय सादर,

१. सद्यस्थितीत नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण यांचेकडील दि. १०.१२.२०२५ रोजीच्या आदेशानुसार प्रशासकीय मान्यता मिळाली असल्याने "सिहंस्थ कुंभमेळा कामे २०२७" संगणक कोड क्र. "४०९७" या लेखाशिर्षातून खर्च करणेकामी कार्यकारी विभागाने आवश्यक ती उचित कार्यवाही करावी.

२.नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण यांचेकडील दि. १०.१२.२०२५ रोजीच्या प्रशासकीय मान्यता आदेशातील नमुद अ. क्र. १ नुसार सदर कामास र.रु. ४७ कोटीच्या खर्चास प्रशासकीय मान्यता देणेत आलेली आहे त्यानुसार प्राप्त प्रशासकीय मान्यतेनुसार शासन निधीतुन कामासाठी उपलब्ध तरतुदीच्या मर्यादेत सदर कामाचा खर्च करण्याची जबाबदारी कार्यकारी विभागाची राहील.

३. कार्यकारी विभागाने नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण यांचेकडील दि. १०.१२.२०२५ रोजीच्या प्रशासकीय मान्यता आदेशातील अटी व शर्ती क्र. १ ते २९ चे पालन करणे आवश्यक राहील.

४. 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.

५. मा. आयुक्त सो. यांचे सन २०२५-२६ च्या अंदाजपत्रकातील "सिहंस्थ कुंभमेळा कामे २०२७" संगणक कोड क्र. "४०९७" या लेखाशिर्षात कुंभमेळा प्राधिकरण यांचेकडील दि. १०.१२.२०२५ रोजीच्या आदेशानुसार सदर कामास तरतुद उपलब्ध करून देणेत आलेली आहे.

६. सदर कामाची तांत्रिक मान्यता सार्व. बांधकाम विभागाने र.रु. ४४,७०,७६,८०८/- व सार्व. आरोग्य अभि. विद्युत व्यवस्थापन विभागाने र.रु. २,२८,३७,४१८/- इतक्या रकमेची सक्षम प्राधिकरणाने प्रमाणित करून दिलेली आहे.

७. 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.

८. आगामी अंदाजपत्रकात "सिहंस्थ कुंभमेळा कामे २०२७" संगणक कोड क्र. "४०९७" या लेखाशिर्षामधुन हाती घेण्यात येणाऱ्या कामांचा समावेश करून त्यासाठी मनपा हिस्स्यापोटी येणाऱ्या खर्चासाठी तरतूद करणेची दक्षता कार्यकारी विभागाने घ्यावी.

९.नाशिक मनपा मार्फत सिंहस्थच्या दृष्टीने विविध प्रशासकीय विभागा अंतर्गत केंद्र व राज्य योजनांमध्ये जसे की अमृत २.० (मलनि:स्सारण व पाणीपुरवठा), UCF इ. अंतर्गत निधी 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 कामनिहाय हिस्सा न पकडता, एकत्रितरित्या मनपा हिस्सा म्हणून समायोजित करणे आवश्यक आहे याबाबत वरिष्ठ अधिकाऱ्यांचे शासन स्तरावर विचारविनिमय चालू आहे.

विषय:- नाशिक पंचवटी विभागातील चोपडा पुल ते ड्रीम कस्टल सिग्नल ते मखमलाबाद गाव रस्ता विकसित करणे तसेच विद्युत विभागाकडून पथदीप सुधारणा करणे, सुशोभीकरण करणे, रस्त्यात अडथळा ठरणारे MSEDCL पोल शिफ्ट करणे. **(प्राकलन र.रु. ४६,९९,१४,२२६/-)**

सबब सदर बाबतीत कार्यकारी विभागाने प्रमाणित करून प्रस्तावित केलेप्रमाणे येणारा खर्च र.रु. ४६,९९,१४,२२६/- **(अक्षरी र.रु. शेहचाळीस कोटी नव्व्यान्नव लक्ष चौदा हजार दोनशे सव्वीस मात्र)** या खर्चास शासन अनुदान प्राप्त होण्याच्या अधीन व निधी उपलब्धतेनुसार महाराष्ट्र महानगरपालिका अधिनियम कलम ७३ (क) अन्वये सक्षम प्राधिकरण म्हणून मा. महासभेची प्रशासकीय मान्यता घेऊन ई-निविदा राबविणेकामी सक्षम प्राधिकरणाच्या उचित निर्णयार्थ सादर.

उपलेखापाल (वैभव अं. मोटकरी)- 11/12/25

प्र. उपमुख्यलेखाधिकारी (साहेबराव मा. पाटील)- 11/12/25

मा.मु.ले.व वित्त अधिकारी सौ. (दत्तात्रय ज्ञा.पाथरूट) 11/12/25

मा.मुलेप

सविनयसादर,

प्रस्ताव.मा.CityEngineerयांच्याकडूनसादर

विषय:- PROPOSED DEVELOPING ROAD FROM CHOPADA RIDGE TO DREAM CASTLE TO MAKHALBAD PANCHWATI निवीदा काढणे व प्रशासकिय मंजुरी बाबत आहे.

1)प्राकलन र. रू.47,CR./-इतकेआहे.यास जा.क्र.237/2025 दि.10/12/2025 सुधारीत आदेशअनुवे नाशिक त्रबेक्षेश्वर कुभामेला प्राधीकरण सामित्यीची मानेता आहे,व आदेशात नमूदकेल्या प्रमाणे विभागाने कार्यवाही करणेआवश्यक आहे.

2)प्राकलन र. रू,46,99,14,226/-इतकेआहे.

3) विभागाने कामाची निकड पृष्ठ क्र.1 ते,06 वर नमुद केली आहे.

4)सदर कामाचे प्राकलनातील रक्कम व प्राकलनातील बाबीचे तांत्रिक विभागाने तपासणी करून प्रमाणित केलेआहे.

5)लेखा व वित्तविभागाचा पृष्ठ क्र,.7,8 वरील अभिप्राया नुसार कार्यवाही होणे आवश्यक आहे.

6) शिल्लक तरतुद व दायीत्वा बाबत विभागानेअभिप्राय नमुद करणेआवश्यकआहे.

7) मंजुर तरतुदीच्याआत खर्च होईल याबाबत विभागा दक्षता घेण्यात यावी.

8) मा.आयुक्त सोयां चे कडील 111 दिनांक 06/06/2024 चे परिपत्रका नुसार कार्यवाही करणे बाबत विभागाने दक्षता घ्यावी

9) सदरचे काम दुबार होणार नाही या बाबत विभागाने दक्षता घेणेत यावी.

10)मा.आयुक्त यांचे कडील दिनांक 6/01/2025 चे परिपत्रका नुसार कार्यवाही करणे बाबत विभागाने दक्षता घ्यावी

11)सदरचे काम जाहिर निविदेव्दारे करणेत यावे.

12) विभागाने शिखर समिची मानेता घेणे आवश्यक आहे या बाबत विभागाने दक्षता घेणेत यावी.

विभागाने प्रस्तावित केलेनुसार व शिफारशीनुसार प्रस्ताव प्रशासकिय मंजुरिच्या पुढील निर्णयास्तव सादर

क्लेप-कृष्णाआर. पडोळ

11/12/2025

मा.उपमुले (प्र) किरण धारणकर

11.12.2025

मा.मुख्य लेखापरिक्षक (बी. जे. गायकवाड)

11/12/25.

मा City Engineer

दै० लोकमत दि० १३/१२/२०२५

(11)

नाशिक महानगरपालिका, नाशिक
ई-निविदा कक्ष विभाग
ई - निविदा सुचना क्र. ५१ (सन २०२५-२६)

नाशिक महानगरपालिका, नाशिक मध्यवर्ती ई निविदा कक्ष (सार्वजनिक बांधकाम विभाग) ची कामांची ई-निविदा सुचना क्रमांक ५१ (सन २०२५-२६) दिनांक १३/१२/२०२५ पासुन दिनांक २९/१२/२०२५ रोजी दुपारी ३.०० वाजेपावेतो मा.शासनाचे www.mahatenders.gov.in या संकेतस्थळावर दिसेल. निविदा स्विकृतीची अंतिम दिनांक २९/१२/२०२५ राहील.

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

स्वाक्षरीत/ -
कार्यकारी अभियंता
ई-निविदा कक्ष प्रमुख
नाशिक महानगरपालिका, नाशिक

जा.क्र./मनपा/राज व जन/३९५/२०२५
दि.१२/१२/२०२५

गोदा प्रदुषण टाळा, भविष्य संभाळा

दै० सकाळ दि० १३/१२/२०२५

नाशिक महानगरपालिका, नाशिक
ई-निविदा कक्ष विभाग
ई - निविदा सुचना क्र. ५१ (सन २०२५-२६)

नाशिक महानगरपालिका, नाशिक मध्यवर्ती ई निविदा कक्ष (सार्वजनिक बांधकाम विभाग) ची कामांची ई-निविदा सुचना क्रमांक ५१ (सन २०२५-२६) दिनांक १३/१२/२०२५ पासुन दिनांक २९/१२/२०२५ रोजी दुपारी ३.०० वाजेपावेतो मा.शासनाचे www.mahatenders.gov.in या संकेतस्थळावर दिसेल. निविदा स्विकृतीची अंतिम दिनांक २९/१२/२०२५ राहील.

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

स्वाक्षरीत/ -
कार्यकारी अभियंता
ई-निविदा कक्ष प्रमुख
नाशिक महानगरपालिका, नाशिक

जा.क्र./मनपा/राज व जन/३९५/२०२५
दि.१२/१२/२०२५

गोदा प्रदुषण टाळा, भविष्य संभाळा

दै० दिव्य मराठी दि० १३/१२/२०२५

नाशिक महानगरपालिका, नाशिक
ई-निविदा कक्ष विभाग
ई - निविदा सुचना क्र. ५१ (सन २०२५-२६)

नाशिक महानगरपालिका, नाशिक मध्यवर्ती ई निविदा कक्ष (सार्वजनिक बांधकाम विभाग) ची कामांची ई-निविदा सुचना क्रमांक ५१ (सन २०२५-२६) दिनांक १३/१२/२०२५ पासुन दिनांक २९/१२/२०२५ रोजी दुपारी ३.०० वाजेपावेतो मा.शासनाचे www.mahatenders.gov.in या संकेतस्थळावर दिसेल. निविदा स्विकृतीची अंतिम दिनांक २९/१२/२०२५ राहील.

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

स्वाक्षरीत/ -
कार्यकारी अभियंता
ई-निविदा कक्ष प्रमुख
नाशिक महानगरपालिका, नाशिक

जा.क्र./मनपा/राज व जन/३९५/२०२५
दि.१२/१२/२०२५

गोदा प्रदुषण टाळा, भविष्य संभाळा

१२

१. पुण्यनगरी दि. 13/12/2025

NASHIK MUNICIPAL CORPORATION, NASHIK
E-Tender Cell Department
Notice No. 51 (Year 2025-26)

Nashik Municipal Corporation, Nashik E-Tender Cell (Public Works Department) vide E-Tender Notice No. 51 (Year 2025-26) invites bids for 1 works which will be displayed on the website www.mahatenders.gov.in. from dt.13/12/2025 to 29/12/2025 up to 3.00 pm. Last date for acceptance of tender will be dt. 29/12/2025.

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

Sd/-
Executive Engineer
E-Tender Cell
Nashik Municipal Corporation

जा.क्र./मनपा/राज व जन/३९५/२०२५
दि.१२/१२/२०२५

गोदा प्रदूषण टाळा, भविष्य संभाळा

२. हिंदुस्थान टाईम्स दि. 13/12/2025

NASHIK MUNICIPAL CORPORATION, NASHIK
E-Tender Cell Department
Notice No. 51 (Year 2025-26)

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Nashik Municipal Corporation

जा.क्र./मनपा/राज व जन/३९५/२०२५
दि.१२/१२/२०२५

गोदा प्रदूषण टाळा, भविष्य संभाळा

नाशिक महानगरपालिका
Nashik Municipal Corporation

ई- निविदा कक्ष विभाग

ई- निविदा सुचना क्र.**५१** (सन २०२५-२६)

नाशिक महानगरपालिका,नाशिक मध्यवर्ती ई निविदा कक्ष (**सार्वजनिक बांधकाम विभाग**) १ कामांची ई-निविदा सुचना क्रमांक.५१ (सन २०२५-२६) दिनांक १३/१२/२०२५ पासुन दिनांक २९/१२/२०२५ रोजी दुपारी ३.०० वाजेपावेतो मा.शासनाचे www.mahatenders.gov.in या संकेतस्थळावर दिसेल.निविदा स्विकृतीची अंतिम दिनांक २९/१२/२०२५ राहील.

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

स्वाक्षरीत/-
कार्यकारी अभियंता
ई- निविदा कक्ष प्रमुख
नाशिक महानगरपालिका, नाशिक

नाशिक महानगरपालिका
Nashik Municipal Corporation

E-Tender Cell Department

Notice No. 51 (Year 2025-26)

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Sd/-
Executive Engineer
E-Tender Cell.
Nashik Municipal Corporation.

नाशिक महानगरपालिका,नाशिक

मध्यवर्ती ई निविदा कक्ष

ई- निविदा सुचना क्र.५१ (सन २०२५-२६)

नाशिक महानगरपालिकेच्या मध्यवर्ती ई निविदा कक्ष सुचना क्र.५१ **(सार्वजनिक बांधकाम विभाग)** 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.क्रं.	कामाचे नाव	प्राकलन र.रु
१)	नाशिक पंचवटी विभागातील चोपडा पुल ते ड्रीम कॅसल ते मखमलाबाद गांव पावेतोचा रस्ता विकसीत करणे	४७.०० कोटी
अ.क्र.०१ कामांसाठी र.रु.३६३१/- इतकी निविदा फॉर्म फी राहील.		

अटी शर्ती

१	सविस्तर निविदा नोटीस मा. राज्य शासनाचे संकेत स्थळ (Website) www.mahatenders.gov.in वर प्रसिध्द केली आहे त्याचे अवलोकन करावे.
२	सदर कामासाठी ऑनलाईन निविदा संच विक्री दि.१३/१२/२०२५ ते दि. २९/१२/२०२५ या कालावधी मध्ये केली जाईल.
३	सदर कामांसाठी निविदा पुर्व बैठक दि.१७/१२/२०२५ दु.४.०० वा. ऑनलाईन राहील.
४	सदर कामांसाठी ऑनलाईन सादरी करणाची अंतिम मुदत दि. २९/१२/२०२५ रोजी दु.३.०० वाजे पर्यंत राहील.
५	सदर कामासाठी ऑनलाईन सादर केलेल्या निविदा दि.३०/१२/२०२५ रोजी दु.३.०० वाजेनंतर (शक्य झाल्यास) कार्यकारी अभियंता (टेडर सेल) 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

स्वाक्षरीत/-

कार्यकारी अभियंता

मध्यवर्ती ई निविदा कक्ष

नाशिक महानगरपालिका, नाशिक

NASHIK MUNICIPAL CORPORATION, NASHIK

Common Set Of Deviation

Tender – Proposed Developing Road from Chopda Bridge to Dream castle to Makhamalabad Gaon, in Panchvati.

Nashik Municipal Corporation – Tender Notice No. 51/01 (2025-26)

Public Works Department (PWD)

Pre-Bid Meeting and Issuance of Addendum/Corrigendum

Nashik Municipal Corporation has invited bids for works under Tender Notice No. 51/01 (2025-26). A Pre-Bid Meeting for the same was conducted Offline on 17/12/2025 at 16:00 hours. The meeting was attended by the following bidders:

1. C 4 Infrastructures Pvt. Ltd.

Pursuant to discussions during the meeting and Queries mailed online, the following document have been issued and shall form an integral part of the tender document:

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

1. C 4 Infrastructures Pvt. Ltd.

Sr. No.	Relevant Page No. of bid document	Relevant Section/Clause No. and complete Description of Clause	Pre-Bid Queries	Clarification/ Revised Clause
1	9	1.1 - The bidder must have Experience of having successfully completed similar works during the last five (5) years, ending on the last day of the month previous to the one in which bids are invited. The bidder shall meet any one of the following conditions for each category of work (Asphalt and Concrete)	The bidder must have Experience of having successfully completed similar works during the last five (5) years, ending on the last day of the month previous to the one in which bids are invited. The bidder shall meet any one of the following conditions for each category of work (Concrete)	As per NIT
2	9	1.1 - A) Experience Criteria for Asphalt and PQC Concrete Road Works - Total Estimated Cost of civil Road: ₹ 39.33 Crore Estimated Cost of Asphalt Road Works: ₹ 3.31 Crore Estimated Cost of Concrete Road And allied Works : ₹ 36.02.Crore	A) Experience Criteria for PQC Concrete Road Works - Total Estimated Cost of Concrete Road And allied Works : ₹39.33 Crore	As per NIT
3	9	1.1 - Definition of "Similar Works" Asphalt Works: Construction of WBM/GSB/WMM layers and Bituminous/Asphalt roads with allied works AND Concrete Works: Construction of Rigid Pavement/Cement Concrete roads with allied works.	Definition of "Similar Works" Concrete Works: Construction of Rigid Pavement/Cement Concrete roads with allied works.	As per NIT
4	9	1.1 - Three (3) similar completed works costing not less than 40% of the estimated cost of Asphalt Road Works (for asphalt category) and 40% of the estimated cost of Concrete Road Works (for concrete category),	Three (3) similar completed works costing not less than 40% of the estimated cost of Concrete Road Works.	As per NIT

Sr. No.	Relevant Page No. of bid document	Relevant Section/Clause No. and complete Description of Clause	Pre-Bid Queries	Clarification/ Revised Clause
5	9	1.1 - Two (2) similar completed works costing not less than 50% of the estimated cost of Asphalt Road Works (for asphalt category) and 50% of the estimated cost of Concrete Road Works (for concrete category),	Two (2) similar completed works costing not less than 50% of the estimated cost of Concrete Road Works.	As per NIT
6	10	1.1 - One (1) similar completed work costing not less than 80% of the estimated cost of Asphalt Road Works (for asphalt category) and 80% of the estimated cost of Concrete Road Works (for concrete category).	One similar completed works costing not less than 80% of the estimated cost of Concrete Road Works.	As per NIT
7	10	1.1 - Works started earlier (before five years) but fully completed within the last five years shall be considered, but only the value of work completed within the last five years will be counted.	3. Works must be started and fully completed within the last five years shall be considered, but only the value of work completed within the last five years will be counted.	As per NIT
8	10	1.1 - Consideration of Work Value - The value of work shall be taken as the value of the completed portion within the last five years only.	1) The tenderer must have experience of construction of Parking, Road and Site Development above 6,000 Sqm	As per NIT
9	10	1.1 - B) Satisfactorily executed the following minimum quantities of respective items in any ONE Single financial year within the immediate last seven (7) financial years preceding the date of invitation of bids 1) WBM+GSB+WMM - 30% Qty of Schedule 'B'. 2) BM+DBM - 30% Qty of Schedule 'B'. 3) BC/AC - 30% Qty of Schedule 'B'. 4) DLC/PCC M-10/ M-15 grade Cement Concrete for road - 30% Qty of Schedule 'B'. 5) PQC M-35/ M-40 grade Cement Concrete for road - 30% Qty of Schedule 'B'.	B) Satisfactorily executed the following minimum quantities of respective items in any ONE work within the immediate last five (5) financial years preceding the date of invitation of bids 1) GSB - 14700 Cum 2) TMT Steel - 215 MT 3) RCC Pipe (300mm Dia) - 590 RMT 4) PQC M-35/ M-40 - 8420 Cum 5) PQC M-35/ M-40 - 8420 Cum	As per NIT

Sr. No.	Relevant Page No. of bid document	Relevant Section/Clause No. and complete Description of Clause	Pre-Bid Queries	Clarification/ Revised Clause
10	10	1.1 - Official joint ventures experience in proportionate to percentage contribution in JV agreement will be considered however, certificates of work experience in private sector, and unofficial sub-contracts will not be considered.	JV should not be allowed.	As per NIT
11	10	1.1 - i. After issuance of the Letter of Acceptance (LOA), it shall be compulsory for the tenderer/bidder to arrange, shift, and install his own stationary/mobile Asphalt Batch Mix Plant having a minimum capacity of 80 TPH with SCADA within 30 km of Rajiv Gandhi Bhavan, Nashik. Within 50 days from the date of LOA, the tenderer/bidder shall submit a certificate issued by the Executive Engineer, Quality Control Department, Nashik Municipal Corporation, confirming that the said plant has been installed within the stipulated period, is owned outright by the tenderer/bidder, meets the required capacity and standards, and is located within the specified 30 km limit. No arrangement through rent, lease, joint venture, tie-up, or affidavit shall be accepted, and no extension of time shall be granted for.	Concrete Batch Mix Plant of the above specification and minimum 60 Cu.m. per hour capacity within 30 km	As per NIT
12	10	1.1 - ii. After issuance of the Letter of Acceptance (LOA), it shall be compulsory for the tenderer/bidder to arrange, shift, and install his own stationary/mobile Concrete Batch Mix Plant of the above specification and minimum 60 Cu.m. per hour capacity within 30 km of Rajiv Gandhi Bhavan, Nashik. Within 50 days from the date of LOA, the tenderer/bidder shall submit a certificate issued by the Executive Engineer, Quality Control Department, Nashik Municipal Corporation, confirming that the said plant has been installed within the stipulated	Concrete Batch Mix Plant of the above specification and minimum 60 Cu.m. per hour capacity within 30 km	As per NIT

Sr. No.	Relevant Page No. of bid document	Relevant Section/Clause No. and complete Description of Clause	Pre-Bid Queries	Clarification/ Revised Clause
		period, is owned outright by the tenderer/bidder, and is located within the specified 30 km limit. No arrangement through rent, lease, joint venture, tie-up, or affidavit shall be accepted, and no extension of time shall be granted for compliance. Already approved distance certificate up to validity period are valid for these tenders.		
13	10	1.1 - Certificate from PWD authority regarding fitness and location of Asphalt plant and concrete batch mix plant	Certificate from PWD authority regarding fitness and location of concreate batch mix plan	As per NIT
14	11,12,13	1.1 - Conditions of Electrical Works -		As per NIT
15	11,12,13	1.1 - Experience Certificate of having Successfully Installation /shifting of HT LT line, HT cable, HT transformer, streetlight, substation, etc in single work not less than the amount 50 Lakhs. The certificate is issued from officer not below rank of Executive Engineer of Govt. /Semi Govt. organization.	The tenderer must have experience of installing & commisioning of 3 phase 11/0.433 kv, 50HZ, 315KVA transformer and 170 Nos. of street LED lights. The certificate is issued from officer not below rank of Executive Engineer of Govt. /Semi Govt. organization.	As per NIT
16	11,12,13	1.1 - Type of Equipment	Machinery Type	As per NIT
17	11,12,13	1.1 - a) At the time of bidding the tenderer/bidder must have his owned, Asphalt Batch mix Stationary / mobile Plant having minimum Capacity of 80 TPH with SCADA enabled, operational anywhere in India, is eligible for bidding. -01	Hired / Owned	As per NIT
18	11,12,13	1.1 - b) At the time of bidding, the tenderer/bidder must own and operate a fully automatic, microprocessor-based, programmable logic control (PLC) with SCADA - enabled Concrete Batch Mix Plant (stationary or mobile) of a standard company having a minimum capacity of 60 Cu.m. per hour, located anywhere in India. Only such bidders shall be eligible for participation. - 01	Hired / Owned	As per NIT

Sr. No.	Relevant Page No. of bid document	Relevant Section/Clause No. and complete Description of Clause	Pre-Bid Queries	Clarification/ Revised Clause
19	11,12,13	1.1 - Hydraulic Paver Finisher with Automatic Electronic Sensor Device (SCADA enabled): The Electronic Sensor Paver Finisher shall be equipped with an electronic sensing device and shall conform to Clause 504.3.5 of the MORTH Standard Specifications. The machine shall have paving capacity of minimum basic 5.5 meter width with extendable arrangement beyond 5.5 meter in single operation and shall be capable of laying bituminous layers with a minimum lift thickness of 75 mm. -01	Hired / Owned	As per NIT
20	11,12,13	1.1 - Hydraulic Concrete Paver: Hydraulic Concrete Paver: The slip form paver shall confirming to Clause 602 of MORTH and IRC: 15/2017, with automatic electronic sensor control for line, level, and thickness with DBI, TBI and TCM. It shall be capable of laying CC pavement of minimum 5.5 meter width with extendable arrangement and 300 mm thickness in a single operation, equipped with vibrators for full compaction. -01	Hired / Owned	As per NIT
21	11,12,13	Mechanical truck-mounted or towed type bituminous pressure sprayer, with a minimum capacity of 3 MT, equipped with SCADA control system -01	Hired / Owned	As per NIT
22	11,12,13	Vibratory road roller as per IRC SP97:2013 with amplitude and frequency of vibration desired for Bituminous works with SCADA -02	Hired / Owned	As per NIT
23	11,12,13	Static roller 8 to 10 Tonne/ smooth wheeled power roller - 02	Hired / Owned	As per NIT
24	11,12,13	Truck / Tripper of minimum 10 MT capacity fitted with SCADA - 2	Truck / Tractor of minimum 10 MT capacity fitted with SCADA - 2 (Hired / Owned)	As per NIT
25	11,12,13	Motor grader is essential - 01	Hired / Owned	As per NIT

Sr. No.	Relevant Page No. of bid document	Relevant Section/Clause No. and complete Description of Clause	Pre-Bid Queries	Clarification/ Revised Clause
26	11,12,13	Concrete Transit Mixer (with SCADA): The Transit Mixer shall be truck-mounted, with a minimum capacity of 6 m^3, conforming to relevant IS standards. It shall be equipped with a water dosing system, revolution counter, and control for monitoring operational parameters such as rotation speed, drum revolutions, transit time, and temperature of concrete, ensuring proper mixing, uniformity, and quality during transportation and placement. - 07	Concrete Transit Mixer - 06' (Owned)	As per NIT
27	11,12,13	JCB/Poclain/Excavator -01	Owned	As per NIT

Executive Engineer

Nashik Municipal Corporation, Nashik

City Engineer

Nashik Municipal Corporation, Nashik

Additional Commissioner (2)

Nashik Municipal Corporation, Nashik

NASHIK MUNICIPAL CORPORATION-::NASHIK
Estimate Summary Budget Codewise

(23)

STATUS	A	B	C	D	E	F
DATE						29.01.2026

4097
S420409707 SINHASTHA KUMBHMELA - 2027

Estimate No. 1820016277	Work Name: Proposed Development of road from Chopada Bridge to Dream Castle to Makhamalabad
Prabhag No. GNR	Nature of Work - CAPITAL EXPENDITURE

Sno.	Particuars	Amount in Rs.
1.	Current Year's Budget Provision (FY2025-26)	32,775,800,000.00
2.	Expenditure Till Date	3,527,000.00
3.	Amount of Workorders Issued	29,579,000.00
4.	Amount of Tenders Sanction	10,523,039,645.37
5.	Amount of Administrative Approvals Given	4,260,054,206.00
6.	Amount of Administrative Approvals Pending	49,914,400.00
7.	Totals of Expenditures and Liabilities (2+3+4+5+6)	14,866,114,251.37
8.	Budget Provision Available (1-7)	17,909,685,748.63
9.	Proposed Current Estimate	469,914,226.00

Junior Engineer

Deputy Engineert

Executive Engineer

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

Junior Accountant / Deputy Accountant

Senior Accountant

Deputy C.A.O.

C.A.O.

ePROCUREMENT System Government of Maharashtra
Created By: Ravindra Bagul
Created Date/Time: 23-Jan-2026 10:49 AM
Tender Title: Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon, in Panchavati.
Tender ID: 2025_NMC_1259447_1

Tender Inviting Authority: Executive Engineer

Name of Work: Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon, in Panchavati.

Contract No: NMC/E-tender Cell/51/01/2025-26

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	Mahalaxmi Construction (GSTN-NA) BID ID -7135372	393330336.000	-20.790	**311556959.146**	**Thirty One Crore Fifteen Lakh Fifty Six Thousand Nine Hundred Fifty Nine**
2.00	B T Kadlag Construction Pvt. Ltd. (GSTN-NA) BID ID -7132018	393330336.000	-18.110	**322098212.150**	**Thirty Two Crore Twenty Lakh Ninty Eight Thousand Two Hundred Tweleve**

Lowest Amount Quoted BY: Mahalaxmi Construction(311556959.146)

Executive Engineer
E-Tender Cell
Nashik Municipal Corporation, Nashik

BOQ Summary Details

Tender Title: Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon, in Panchavati.

Tender ID: 2025_NMC_1259447_1

Sheet Name	Sl.No	Bidder Name	Amount	Bid Rank
BoQ1	1	Mahalaxmi Construction (BID ID -7135372)	311556959.146	L1
	2	B T Kadlag Construction Pvt. Ltd. (BID ID -7132018)	322098212.150	L2

दिनांक : /०१/२०२६

सविनय सादर,

विषय : नाशिक पंचवटी विभागातील चोपडा पुल ते ड्रीम कॅसल ते मखमलाबाद गाव पावेतोच्या रस्ता विकसीत करणे.

संदर्भ : १) मा.महासभा ठराव क्रमांक.३२१ दिनांक. ०४ /०९ /२०२५
२) ई- निविदा सु.क्र.५१/०१ (सन २०२५-२६)
३) नाशिक-त्र्यंबकेश्वर कुंभमेळा प्राधिकरण यांच्याकडील प्रशासकीय मान्यता आदेश दि. १०/१२/२०२५.

नाशिक-त्र्यंबकेश्वर येथे सन-२०२७ होणारा सिंहस्थ कुंभमेळा पुर्व तयारी दृष्टीकोनातुन वाहतुक व्यवस्था सुधारणे आदी दृष्टीकोनातुन रस्त्याचा कामाची यादी तयार करुन त्यानुसार निधी मागणीसाठी प्रस्ताव सादर करण्यास मा.महासभा ठराव क्र.३२१ दि.०४/०९/२०२५ अन्वये मान्यता प्राप्त झाली आहे. त्यापुर्वी नाशिक महानगरपालिके मार्फत दि.०२/०७/२०२४ अन्वये र.रु.१५१७२.४२ कोटी रक्कमेचा आराखडा मंजुरीसाठी पाठविण्यात आला होता. त्याचप्रमाणे दि.०४/०६/२०२५, दि.१७/०७/२०२५, दि.१०/०७/२०२५, दि.०९/०९/२०२५, दि.०३/१०/२०२५, दि.२४/१०/२०२५ अन्वये वारंवार निधी मंजुरीसाठी पाठपुरावा करण्यात आला. त्याचप्रमाणे पोलिस विभागाने त्याच्याकडील दि.२८/०७/२०२५ व दि.०९/०९/२०२५ चा पत्रान्वये प्रधान्यक्रम कळविला आहे. त्यास अनुसरुन नाशिक-त्र्यंबकेश्वर कुंभमेळा प्राधिकरणा मार्फत दि.१०/१२/२०२५ अन्वये प्रशासकीय मान्यता प्राप्त झालेली आहे. तसेच स्थापत्य विषयक कामास तांत्रिक मान्यता क्रंमाक NMC/PWD/TS/२८/२०२५ दिनांक १७/१०/२०२५ अन्वये मा.शहर अभियंता सो, यांनी तांत्रिक मान्यता दिलेली आहे. तसेच विद्युत विभाग यांचे कडील नं. TS/१०२/२०२५ दिनांक /०९/२०२५ अन्वये मा.अधिक्षक अभियंता सो, यांनी तांत्रिक मान्यता दिलेली आहे.

सदर कामाचे सविस्तर प्राकलन अ) स्थापत्य विषयक र.र.४४,७०,७६,८०८/- ब) विद्युत विषयक र.र.२,२८,३७,४१८/- असे जीएसटी, टेस्टींग चार्जेस, रॉयल्टी चार्जेस सह **एकुण र.रु.४६,९९,१४,२२६/-** (अक्षरी – शेहचाळीस कोटी नव्याण्णव लक्ष चौदा हजार दोनशे सव्वीस फक्त) इतके झालेले आहे.

त्यानुसार सदर कामाची **ई-निविदा सुचना क्र.५१/०१** (२०२५-२६) दि. ०१/१२/२०२५ अन्वये दै.सकाळ, दै.दिव्य मराठी, दै.लोकमत, दै.हिदुस्तान टाईम्स, दै.मिन्ट, या वर्तमान पत्रात निविदा प्रसिध्द करुन ऑनलाईन निविदा मागविल्या असता अंतिम मुदतीत एकुण तीन (०३) निविदाधारकांनी निविदा सादर केलेल्या आहेत. सदर प्राप्त निविदांच्या तांत्रिक कागदपत्रांची छाननी केली असता दोन (०२) निविदा तांत्रिकदृष्ट्या पात्र ठरल्या असून दि.२३/०१/२०२६ रोजी आर्थिक देकार उघडण्यात आले आहेत. त्यानुसार **मक्तेदार मे.महालक्ष्मी कंन्स्ट्रक्शन, नाशिक** यांची निविदा प्राकलन दरापेक्षा **२०.७९० % कमी** दराची तुलनात्मकदृष्ट्या सर्वात कमी दराची प्राप्त झालेली आहे. असा अहवाल मध्यवर्ती निविदा कक्षाकडुन प्राप्त झाला असुन तो सोबत जोडला आहे.

मक्तेदार मे.महालक्ष्मी कंन्स्ट्रक्शन, नाशिक यांना लेखी पत्र देऊन वाटाघाटी व दरपृथ्थकरण सादर करणेबाबत विचारणा केली असता, मक्तेदार यांनी लेखी पत्र देऊन सदरचे काम प्राकलन दरापेक्षा **२०.७९० % कमी** दर सस्त असुन त्याच दराने प्रस्ताव मंजुर करणेची विनंती केली आहे. तसेच अतिरिक्त सुरक्षा अनामत रक्कम मक्तेदार यांचा कडुन करारनामा करतेवेळी भरुन घेण्यात येईल.सोबत न्युनतम मक्तेदार यांची तांत्रिक कागदपत्रे जोडले आहे.

विषयांधीन कामास संदर्भ क्र.३ अन्वये नाशिक-त्र्यंबकेश्वर कुंभमेळा प्राधिकरणाची प्रशासकीय मंजुरी प्राप्त झाली असुन, प्रशासकीय मान्यता रक्कम रु.४७.०० कोटी आहे. शासन निधीतुन कामासाठी उपलब्ध तरतुदी मधुन सदरचा खर्च करण्यात येईल.

सदर प्रशासकीय मान्यतेनुसार न्युनतम निविदाधारक **मक्तेदार मे.महालक्ष्मी कंन्स्ट्रक्शन, नाशिक** यांचेकडून प्राकलन दरापेक्षा **२०.७९० % कमी** दराने र.रु.३१,१५,५६,९५९/- अधिक (र.रु.५,६०,८०,२५३ /- जी.एस.टी. + र.रु.५७,८४,४३० /- रॉयल्टी व टेस्टींग चार्जेस सह) **अशी एकुण र.रु.३७,३४,२१,६४२/-** (अक्षरी र.रु.सदोवतीस कोटी चौतीस लाख एकवीस हजार सहाशे बेचाळीस मात्र) पावेतोच्या खर्चास मंजुरी मिळणेस 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

सिंहस्थ शासन निधी

विषय:- नाशिक मनपा पंचवटी विभागातील चोपडा पुल ते ड्रिम कॉसल ते मखमलाबाद गाव पावेतोचा रस्ता विकसित करणे.

(निविदा र.रु. ३७,३४,२१,६४२/-)

(नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण यांचेकडील प्र.मा. आदेश जा. क्र.नत्रिकुंपा / प्र.मा/ २३७/ २०२५ दिनांक १०.१२.२०२५ **अ.क्र. ०१** चे काम)

सविनय सादर,

१. सद्यस्थितीत नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण यांचेकडील दि. १०.१२.२०२५ रोजीच्या आदेशानुसार प्रशासकीय मान्यता मिळाली असल्याने "सिहंस्थ कुंभमेळा कामे २०२७" संगणक कोड क्र. "४०९७" या लेखाशिर्षातून खर्च करणेकामी कार्यकारी विभागाने आवश्यक ती उचित कार्यवाही करावी.

२.नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण यांचेकडील दि. १०.१२.२०२५ रोजीच्या प्रशासकीय मान्यता आदेशातील नमुद **अ. क्र. ०१** नुसार सदर कामास **र.रु. ४७.००** कोटीच्या खर्चास व मा. महासभा ठराव क्र. ३२१ दि. ०४.०९.२०२५ नुसार **र.रु. ४७.००** कोटी इतक्या रकमेस प्रशासकीय मान्यता देणेत आलेली आहे त्यानुसार प्राप्त प्रशासकीय मान्यतेनुसार शासन निधीतुन कामासाठी उपलब्ध तरतुदीच्या मर्यादेत सदर कामाचा खर्च करण्याची जबाबदारी कार्यकारी विभागाची राहील.

३. कार्यकारी विभागाने नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण यांचेकडील दि. १०.१२.२०२५ रोजीच्या प्रशासकीय मान्यता आदेशातील अटी व शर्ती क्र. १ ते २९ चे पालन करणे आवश्यक राहील.

४. 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.

५. सदर कामाची तांत्रिक मान्यता सार्व. बांधकाम विभागाने **र.रु. ४४,७०,७६,८०८/-** व सार्वजनिक आरोग्य अभियांत्रिकी विदयुत व्यवस्थापन विभागाने **र.रु. २,२८,३७,४१८/-** रकमेची सक्षम प्राधिकरणाने प्रमाणित करून दिलेली आहे.

६. विषयांकित कामाचे प्राकलन र.रु. ४६,९९,१४,२२६/- निविदा मागविली असता अंतिम मुदतीत ०३ निविदाधारकांनी निविदा सादर केलेल्या आहेत सदर प्राप्त निविदांच्या तांत्रिक कागदपत्रांची छाननी केली असता ०२ निविदा तांत्रिकदृष्टया पात्र ठरल्या असुन त्यातील L-१ मे. Mahalaxmi Construction, Nashik. यांची निविदा प्राकलन दरापेक्षा २०.७९०% कमी दराची निविदा प्राप्त झाली असून सदर निविदा दराबाबत **झालेल्या चर्चेनुसार विषयांकित काम निविदा दरापेक्षा २०.७९०% कमी दरानेच मंजुर करण्याची मक्तेदाराने** विनंती केल्याचे विभागाने नमुद केले आहे.

७. प्रस्तावित प्रकरणी प्राकलन रक्कमेपेक्षा निविदा रक्कम २०.७९०% कमी असल्याकारणाने अतिरिक्त सुरक्षा अनामत रक्कम मक्तेदार यांचेकडून करारनामा करतेवेळी भरून घेण्यात येईल असे विभागाने नमूद केलेले आहे त्यानुसार कार्यवाही करावयाची दक्षता कार्यकारी विभागाने घ्यावी.

८. सदर कामाबाबत मक्तेदाराने मुद्रांक शुल्क (stamp duty) भरलेची पावती सादर केल्यानंतरच कार्यादेश देण्याची कार्यवाही विभागाने करावी.

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

१०. आगामी अंदाजपत्रकात "सिहंस्थ कुंभमेळा कामे २०२७" संगणक कोड क्र. "४०९७" या लेखाशिर्षामधुन हाती घेण्यात येणाऱ्या कामांचा समावेश करून त्यासाठी मनपा हिस्स्यापोटी येणाऱ्या खर्चासाठी तरतूद करणेची दक्षता कार्यकारी विभागाने घ्यावी.

विषय:- नाशिक मनपा पंचवटी विभागातील चोपडा पुल ते ड्रिम कॉसल ते मखमलाबाद गाव पावेतोचा रस्ता विकसित करणे. **(निविदा र.रु. ३७,३४,२१,६४२/-)**

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११. नाशिक मनपा मार्फत सिंहस्थच्या दृष्टीने विविध प्रशासकीय विभागा अंतर्गत केंद्र व राज्य योजनांमध्ये जसे की अमृत २.० (मलनि:स्सारण व पाणीपुरवठा), UCF इ. अंतर्गत निधी 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 कामनिहाय हिस्सा न पकडता, एकत्रितरित्या मनपा हिस्सा म्हणून समायोजित करणे आवश्यक आहे याबाबत वरिष्ठ अधिकाऱ्यांचे शासन स्तरावर विचारविनिमय चालू आहे.

उपरोक्त प्रमाणे विभागाने प्रस्तावित व प्रमाणित केल्यानुसार मक्तेदार मे. Mahalaxmi Construction, Nashik. यांची निविदा **प्राकलन दरापेक्षा २०.७९०% कमी दराने र.रु. ३७,३४,२१,६४२/- (अक्षरी र.रु. सदोतीस कोटी चौतीस लक्ष एकवीस हजार सहाशे बेचाळीस मात्र)** इतक्या रक्कमेपर्यंत काम करुन घेणेस व करारनामा करणेस महाराष्ट्र महानगरपालिका अधिनियम कलम ७३ (क) अन्वये वित्तीय मान्यता मा.स्थायी समितीची घेण्यास हरकत नाही असे लेखा विभागाचे मत आहे. नस्ती पुढील कार्यवाहीस्तव लेखापरिक्षण विभागास पाठविण्यास सादर.

उपलेखापाल (वैभव अं. मोटकरी)-

प्र.उपमुख्यलेखाधिकारी (साहेबराव मा. पाटील)-

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

मा.मुलेप

(31)

<u>प्रस्ताव CITY ENGINEER यांच्याकडून सादर</u>

<u>Name,of,work</u>- PROPOSED DEVELOPMENT ROAD FROM CHOPADA BRIDGE TO DREAM CASTLE TO MAKHALBAD IN PANCHWATI DIVISION.

Accounts विभागाने पान क्र. 29, 30 वर अभिप्राय नमुद केला आहे. त्यानुसार विभागाने कार्यवाही करावी.

- निविदा मागविले असता मुदतीत 2 निविदे पैकी न्युनतम दर निविदा धारक MAHALAXIMI CONSTRUCTIONSचीनिविदा प्राकलन रक्कमे पेक्षा 20.790%Below.वाटाघाटीअंती 20.790%Below,दराने 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. 27,28वर 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.
- न्युनतम 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.37,34,21,642/-इतक्या रक्कमेस प्रस्ताव रक्कमेस मा. स्थायी समितीच्या मान्यतेच्या पुढील निर्णयास्तव सादर.

वलेप - कृष्णा रामु पडोळ

मा.उपमुलेप (प्र.)- किरण धारणकर

મા. મુલેપ - બી.જે. ગાયકવાડ

મા. CITY ENG

सादर

प्रस्तुत प्रकरणी मा. न्यायालयीन कामकाजासाठी पेन ड्राईव्ह सादर केलेला आहे.

तरी याची नोंद आपले स्तरावरुन होणेस विनंती

मा. उपविभागीय अधिकारी

मा. उपविभागीय अधिकारी यांनी

प्रकरण मान्य करणेस हरकत नाही

मा. उपजिल्हाधिकारी

वि-भा-ज-क

नाशिक महानगरपालिका

नाशिक महानगरपालिका, नाशिक

NOTING

कार्यवाही - अनुक्रमणिका

अ.क्र.	तपशील (का)	दिनांक	पा. नं. (का)

NOTING

नाशिक महानगरपालिका, नाशिक

कार्यवाही - अनुक्रमणिका

अ.क्र.	तपशील (का)	दिनांक	पा. नं. (का)

NASHIK MUNICIPAL CORPORATION

ABSTRACT SHEET

CIVIL TECH INDIA PVT. LTD.

Nashik Municipal Corporation, Nashik.

Public Works Department

Facesheet

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

Sr. No.	Component	Particulars	Length in m	Area in Sq.m	Amount	Rate	Unit
		Total Civil Cost		**44100.00**	**447,076,808**	**10,137.80**	**Sq.m**
		Road Electrical Work			22,837,418		
		Total cost of Project (Civil+ Electrical)		**44100.00**	**469,914,226**	**10,655.65**	**Sq.m**
		Amount in Cr.			**46.99**		

Nashik Municipal Corporation
Panchavati Division
Public Works Department

Fund Head :-

ESTIMATE Prepared by Jr/Asst/Sec. Engineer :- Mr. S.F. Gholap/ P.A. Bapte / B.V.Jadhav

Deputy Engineer :- Mr. N.S. Rajput

Executive Engineer :- Mr. P. D. Pagar

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

Estimate Cost :- 44,70,76,808

Note:- The Estimate is prepared on the basis of MJP DSR 2023-2024 & PWD SSR-2022-2023

Jr. Engineer
Nashik Municipal Corporation

Dy. Engineer
Nashik Municipal Corporation

Executive Engineer
Nashik Municipal Corporation

Technical Sanction

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

Dy. Engineer (Project)
Nashik Municipal Corporation

Technically sanctioned for ` /- ₹. 44,70,76,808/-

In Words Fourty four Crore Seventy lakh Seventy six thousand eight hundred eight only

Vide No.NMC/PWD/ TS /288/2025 **Dt:-** 17/10/2025

APPROVED

CITY ENGINEER
NASHIK MUNICIPAL CORPORATION

CIVIL TECH INDIA PVT. LTD.

Nashik Municipal Corporation, Nashik.

Public Works Department

Facesheet

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

Sr. No.	Component	Particulars	Length in m	Area in Sq.m	Amount	Rate	Unit
1	A	Dismantling			2,006,337		
2	B	Strom Water / Service line / Utility Duct			54,462,684		
3	C	Road Work (Construction of Bituminious or Concrete Road Items)			302,304,723		
4	D	Miscellaneous Items for Reparing Work			1,705,157		
5	E	Road Furniture			8,091,188		
6	F	Providing Public Utilities			40,875		
7	G	Water Supply			1,918,955		
	I.	**Total Road Works Cost**			**370,529,920**		
8	H	Structure			3,446,672		
	II.	**Total Structures Works Cost**			**3,446,672**		
		Total Civil Cost	4900.00	44100.00	**373,976,592**	**8,480.19**	**Sq.m**
		GST 18%	18%		67,315,787		
		Total Cost with GST		44100.00	**441,292,379**	**10,006.63**	**Sq.m**
		Royalty of Road			3,140,844		
		Royalty of Structure			257,016		
	III.	**Total Royalty Amount**			**3,397,860**		
		Quality Control Testing Charges for Road Works			2,309,355		
		Quality Control Testing Charges for Structure			77,215		
	IV.	**Total Quality Control Testing Charges**			**2,386,570**		
		Total Cost with Royalty & Quality			**447,076,808**		
		Amount in Cr.			**44.71**		

DPR Consultant

Authorized signitory
CivilTech India Pvt, Ltd.

JE/AE-I/Sect. Engineer
PWD Panchavati, NMC Nashik.

Deputy Engineer
PWD Panchavati, NMC Nashik.

Executive Engineer
PWD Panchavati, NMC Nashik.

NASHIK MUNICIPAL CORPORATION
ABSTRACT SHEET

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

No	SSR No.	Description	Qty	Rate	Per	Amount
A		**Dismantling**				
1	1.15	Detailed survey of road in plain country including chaining and levelling with cross sections at every two chains inclusive of closing of survey each day.	4.90	6830.30	Km	33468.47
2	3.1	Dismantling of flexible pavements and disposal of dismantled materials up to a lead of 1000 metres, stacking serviceable and unserviceable materials separately. By Mechanical Means etc. complete.	4170.00	451.50	Cum	1882755.00
3	3.11	Dismantling of cement concrete pavement by mechanical means using pneumatic tools, breaking to pieces not exceeding 0.02 cum in volume and stock piling at designated locations and disposal of dismantled materials up to a lead of 1000 metres, stacking serviceable and unserviceable materials separately etc. complete.	20.00	1454.30	Cum	29086.00
4	7.25	Removal of telephone / Electric poles including excavation and dismantling of foundation concrete and lines under the supervision of concerned department, disposal with all lifts and up to a lead of 1000 metres and stacking the serviceable and unserviceable material separately	20.00	389.60	No	7792.00
5	46.09	Dismantling brick masonry in lime or cement mortar and stacking the materils as directed with all leads, lifts etc.	20.00	351.80	Cum	7036.00
6	46.11	Dismantling stone masonry in lime or cement mortar including stacking the materils as directed with all leads, lifts etc.	20.00	399.00	Cum	7980.00
7	46.12	Removing lime or lean cement concrete including stacking the spoils as directed with all leads, lifts etc, complete	20.00	585.90	Cum	11718.00
8	46.13	Removing rich mix cement concrete including stacking the spoils as directed with all leads, lifts etc, complete	20.00	976.50	Cum	19530.00
9	46.19	Removing cement tiles, or marble or polished shahabad floor or dado without bed concrete including stacking the materials as directed with all leads, lifts etc. complete	20.00	47.30	Sqm	946.00
10	46.25	Removing wire fencing with iron/ C.C. fencing post and stacking the materials as directed with all leads, lifts etc. complete.	20.00	70.30	Rmt	1406.00
11	51.134	Milling of existing bituminous surface to specified depth of bituminous layer including disposal of removed material with all lift and lead upto 1000 m etc complete. Using machine like Writgen (W100) or equivalent	100.00	46.20	Sqm	4620.00
		A Dismantling		**Total Rs**		**2006337.47**
B		**Strom Water / Service line / Utility Duct**				
12	MJP-1 a	Carrying out detailed/final location survey for drainage schemes with chain and compass, levels, theodolite and other essential instruments including staking of final center line, locating curves, establishing B.M. and taking L section, cross section, fly leveling etc. complete in plain area. Spec. No. : As directed by Engineer in charge	15420.00	2.00	Rmt	30840.00
13	MJP-8	Excavation for foundation / pipe trenches in earth, soils of all types, sand, gravel and soft murum, including removing the excavated material upto a distance of 50 metres and lifts as below, stacking and spreading as directed, manual dewatering, preparing the bed for foundation and excluding backfilling, etc. complete. (MJP,DSR 2023-24, Section-E-1,4,)				
		Lift upto 0.0 to 1.50 m depth	6176.70	181.50	Cum	1121071.05
		Lift upto 1.50 to 3.0 m depth	3353.85	198.00	Cum	664062.30
14	MJP-10	Excavation for foundation / pipe trenches in hard murum and boulders, W.B.M. road including removing the excavated material upto a distance of 50 M beyond the area and lifts as below, stacking and spreading as directed by Engineer-in-charge, normal dewatreing, preparing the bed for foundation and excluding backfilling, etc. complete. (MJP,DSR 2023-24, Section-E-3,4,)				
		Lift upto 0.0 to 1.50 m depth	6317.10	232.10	Cum	1466198.91
		Lift upto 1.50 to 3.0 m depth	3353.85	248.60	Cum	833767.11

NASHIK MUNICIPAL CORPORATION
ABSTRACT SHEET

No	SSR No.	Description	Qty	Rate	Per	Amount
15	MJP-11	Excavation for foundation / pipe trenches in soft rock and old cement and lime masonry foundation asphalt road including removing the excavated material upto a distance of 50 M beyond area and lifts as below, stacking as directed by Engineer-in-charge, normal dewatering, preparing the bed for foundation and excluding backfilling, etc. complete. (MJP,DSR 2023-24, Section-E-5,9,)				
	a	Lift upto 0.0 to 1.50 m depth	1579.28	691.90	Cum	1092700.37
	b	Lift upto 1.50 to 3.0 m depth	3353.85	722.70	Cum	2423827.40
	c	Lift up to 3.0 to 4.5 m depth		~~753.50~~	Cum	0.00
16	MJP-12	Excavation for foundation / pipe trenches in hard rock and concrete road by chiselling, wedging, line drilling, by mechanical means or by all means other than blasting including trimming and levelling the bed, removing the excavated material upto a distance of 50 metres beyond the area and lifts as below, stacking as directed by Engineer-in-charge, normal dewatering, excluding backfilling, etc. complete by all means. (MJP,DSR 2023-24, Section				
	a	Lift upto 0.0 to 1.50 m depth	1579.28	1230.90	Cum	1943929.60
	b	Lift upto 1.50 to 3.0 m depth	1676.93	1261.70	Cum	2115776.27
	c	Lift up to 3.0 to 4.5 m depth	1011.94	1292.50	Cum	1307929.22
17	MJP-14a	Filling in plinth and floors murum bedding in trenches with approved murum from excavated materials from foundation 15cm to 20cm layers including watering and compaction complete.(MJP,DSR 2023-24, Section-E-16)	1329.98	96.60	Cum	128475.59
18	MJP-19 B&C	Providing, Lowering & Laying ISI standard R.C.C. pipes in standard lengths of following class and diameter suitable for either collar/ spigot & socket joints or rubber ring joints, including all cost of rubber ring joints, excluding GST levied by GOI & GOM in all respect including inspection charges, transport to departmental stores, unloading and stacking etc. complete as per IS-458/1988, lowering & Laying and giving satisfactory Hydraulic testing of the laid pipe line and jointing in proper grade and alignment R.C.C. pipes with collar joints in C.M.1:1 proportion or socketed R.C.C. pipes with rubber joints (excluding cost of rubber ring or R.C.C. collar,) including cost of conveyance from stores to site of work, cost of jointing material, labour, etc. complete as directed by Engineerin-charge (For all class of pipes.) as per IS- 783- 1985. as specified and directed by Engineer in charge etc. complete. (MJP, DSR 2023-24, Sec.-I(VI)RCC Pipes,1d,e,f,2)Page No. 94,95,96				
	b	R.C.C.NP-III Class (MJP, SSR 2023-24,Sec-I-(VI)-1-e,)				
		i) for 150 mm dia	60.00	509.80	Rmt	30588.00
		ii)for 200 mm dia	60.00	581.10	Rmt	34866.00
		iii) for 250 mm dia	60.00	788.60	Rmt	47316.00
		iv)for 300 mm dia	1020.00	1078.00	Rmt	1099560.00
		vii) for 450 mm dia	7740.00	2005.60	Rmt	15523344.00
		ix) for 600 mm dia	180.00	2886.20	Rmt	519516.00
	c	R.C.C.NP-IV Class (MJP, SSR 2023-24,Sec-I-(VI)-1-e,)				
		xii) for 900 mm dia	30.00	5323.00	Rmt	159690.00
		xiii) for 1000 mm dia	30.00	5875.30	Rmt	176259.00
		xiv)for 1200 mm dia	60.00	11138.30	Rmt	668298.00
19	MJP-21 A1	Providing and constructing on sewer,Fly Ash Brick masonry circular manhole concentric cone 0.9 M dia. at bottom and 0.5 M dia. at top and upto a depth of 1.00 M, with 15cm thick CC 1:2:4 bed concrete, Fly Ash Brick masonry in Conical shape for 1.0 M with 0.23m. thk. BM in CM 1:6 proportion with 12 mm thick inside & 20 mm thick on outer- side plaster with fine cement smooth finish in CM 1:4, providing C.I. dapuri type steps each weighing 5.5 kg. at every 40cm c/c horizontal & vertical (Staggered), 15cm thk C.C.1:2:4 coping for providing and fixing approved make and quality S.F.R.C. frame and cover of 56 cm.dia. etc. complete as directed by Engineer-in-charge.As per Rate Analysis.(For both side plaster Use natural sand & For other work VSI(Vertical Shaft Impact) sand finely washed etc.)	116.00	17055.30	No	1978414.80

NASHIK MUNICIPAL CORPORATION
ABSTRACT SHEET

No	SSR No.	Description	Qty	Rate	Per	Amount
20	MJP-21 B1	Providing and constructing on sewer, Fly Ash Brick masonry circular manhole concentric cone 1.2 M dia. at bottom and 0.5 M dia. at top and upto a depth of 2.00 M with 25 cm thick CC 1:2:4 bed concrete, Fly Ash Brick masonry in Conical shape for 2.00 M with 0.23 M thick in CM 1:4 proportion excluding excavation with 12 mm thick on inside & 20 mm thick plaster with fine cement smooth finish on outer side in CM 1:3, providing C.I. dapuri type steps each weighing 5.5 kg. at every 40cm c/c horizontal & vertical (Staggered), 15cm thk C.C.1:2:4 coping and providing and fixing approved make and quality S.F.R.C. frame and cover of 56 cm.dia. etc. complete as directed by Engineer-in- charge.(MJP, SSR 2023-24, SEC-I(XX)-6,) (Use VSI(Vertical Shaft Impact) sand finely washed etc.)	193.00	30138.60	No	5816749.80
21	MJP-21 C1	Providing and constructing on sewer, Fly Ash Brick masonry circular manhole concentric cone 1.5 M dia. at bottom and 0.5 M dia. at top and upto a depth of 5.0 M with 25 cm thick CC 1:2:4 bed concrete, Fly Ash Brick masonry in Conical shape for 2.0M with 0.23m thk & 3.0 M depth of Vertical Cylinder with 0.35 M thick Fly Ash Brick masonry in CM 1:4 proportion with 20 mm thick on inside & 20 mm thick plaster with fine cement smooth finish on outer side in CM 1:2, providing C.I. dapuri type steps each weighing 5.5 kg. at every 40cm c/c horizontal & vertical (Staggered),,15cm thk 1:2:4 coping and providing and fixing approved make and quality S.F.R.C. frame and cover of 56 cm.dia. etc. complete as directed by Engineer-in-charge.(MJP, SSR 2023-24, SEC-I(XX)-7,)(Use VSI(Vertical Shaft Impact) sand finely washed etc.)	78.00	82847.30	No	6462089.40
22	MJP-21 F1	Providing and constructing on sewer, Fly Ash Brick masonry circular manhole with concentric cone 1.80 M dia. at bottom and 0.5 M dia. at top and upto a depth of 9.0 M with 25 cm thick CC 1:2:4 bed concrete,& Fly Ash Brick masonry with 23 cm brick work in conical shape upto depth of 2.50 M from top and balance in cylindrical shape 35 cm thick brick work for depth of 2.35 M depth upto 5.0 M, with M:20 Concrete for RCC Beam size of 350x150mm thk.with reinfocement steel 3nos. Tor 10 @ Bottom & 3Nos. Tor 8 @ top, stirrups Tor 8@150c/c, rest on the top of 350mm thk. brick work, and 45 cm thick brick work 3.85m.for remaining depth upto 9.00 M with M:20 Concrete for RCC Beam size of 450x150mm thk.with reinfocement steel 3nos. Tor 10 @ Bottom & 3Nos. Tor 8 @ top, stirrups Tor 8@150c/c, rest on the top of 450mm thk. brick work, in CM 1:6 proportion with 12 mm thick smooth plaster on inside & 20 mm thick plaster with fine cement smooth finish on outer side in CM 1:3 proportion excluding excavation, including foundation concrete 250 mm thick and haunches and channels in c.c.1:2:4 proportion, finishing channels in smooth rendering, providing C.I. dapuri type steps each weighing 5.5 kg. at every 40cm c/c horizontal & vertical. (Staggered),, 15cm thk 1:2:4 coping and providing and fixing approved make and quality S.F.R.C. frame and cover of 56 cm.dia. etc. complete as directed by Engineer-in-charge.As per Rate Analysis.(Use VSI(Vertical Shaft Impact) sand finely washed etc.)	1.00	273164.60	No	273164.60
23	MJP-21 S1	Providing and constructing on sewer, Fly Ash Brick masonry manhole Rectangle of size 600 x 450 mm and upto a depth of 900 mm with 15 cm thick CC 1:2:4 bed concrete, Fly Ash Brick masonry & with 23 cm brick work in CM 1:6proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3, 15 cm thk C.C.1:2:4 coping for providing and fixing approved make and quality S.F.R.C. frame and cover of 600 x 450 mm etc. complete as directed by Engineer-in-charge. (MJP, SSR 2023-24,Sec-I(XX)-3-A,) (Use VSI(Vertical Shaft Impact) sand finely washed etc.)	15.00	10326.40	No	154896.00
24	MJP-21 T1	Providing and constructing on sewer, Fly Ash Brick masonry manhole Rectangle of size 600 x 900 mm and upto a depth of 900 mm with 15 cm thick CC 1:2:4 bed concrete, Fly Ash Brick masonry & with 23 cm brick work in CM 1:6,proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3, 15 cm thk C.C.1:2:4 coping for providing and fixing approved make and quality S.F.R.C. frame and cover of 600 x 900 mm etc. complete as directed by Engineer-in-charge.As per Rate Analysis. (Use VSI(Vertical Shaft Impact) sand finely washed etc.)	116.00	16803.50	No	1949206.00

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No	SSR No.	Description	Qty	Rate	Per	Amount
25	MJP-22 a l	Constructing additional depth/ Rebate for Manhole of 900mm Dia. & above/below 1000 mm. depth to cover variations with 230mm.thick Fly Ash Brick masonry work in CM 1:6 proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3, providing C.I. dapuri type steps at every 40cm c/c horizontal & vertical (Staggered) As per Rate Analysis. (Use VSI(Vertical Shaft Impact) sand finely washed etc.)	58.00	12238.90	Rmt	709856.20
26	MJP-22 b l	Constructing additional depth or Manhole of 1200mm Dia. & above / Rebate 2000 mm. depth with 230mm.thick Fly Ash Brick masonry work in CM 1:6 proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3, providing C.I. dapuri type steps at every 40cm c/c horizontal & vertical (Staggered), (MJP, SSR 2023-24, Sec-I(XX)-6-a,) (Use VSI (Vertical Shaft Impact) sand finely washed etc.)	96.50	7549.90	Rmt	728565.35
27	MJP-22 c l	Constructing additional / Rebate depth for Manhole of 1500mm Dia. & below 5000 mm. depth with 350mm.thick Fly Ash Brick masonry work in CM 1:6,proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3, providing C.I. dapuri type steps at every 40cm c/c horizontal & vertical (Staggered), (MJP, SSR 2023-24, Sec- I(XX)-7-a,) (Use VSI(Vertical Shaft Impact) sand finely washed etc.)	39.00	16411.90	Rmt	640064.10
28	MJP-22 f l	Constructing additional / Rebate depth for Manhole of 1800mm Dia. & below 9000 mm. depth with 450mm.thick Fly Ash Brick masonry work up to 2.50m in CM 1:6 proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3, providing C.I. dapuri type steps at every 40cm c/c horizontal & vertical (Staggered), As per Rate Analysis. (For both side plaster Use natural sand & For other work VSI sand finely washed etc.)	0.50	35216.60	Rmt	17608.30
29	MJP-22 s l	Constructing additional depth or Manhole of 450x600x900 above 900 mm. depth with 230mm. Fly Ash Brick masonry work in CM 1:6 proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3. (MJP, SSR 2023-24, Sec-I(XX)-3-A-a,) (Use VSI (Vertical Shaft Impact) sand finely washed etc.)	7.50	5208.70	Rmt	39065.25
30	MJP-22 t l	Constructing additional depth or Manhole of 900x600x900 above 900 mm. depth with 230mm. Fly Ash Brick masonry work in CM 1:6 proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3, As per Rate Analysis. (Use VSI(Vertical Shaft Impact) sand finely washed etc.)	58.00	13415.60	Rmt	778104.80
31	MJP-37	Refilling the trenches with available excavated stuff with soft material first over pipeline and then hard material in 15 cm layers with all leads and lifts including consolidation, surcharging, etc. complete. (MJP, SSR 2023-24, Sec-E-15)	21302.07	96.60	Cum	2057780.14
32	MJP-32	Providing and fixing in position steel fiber reinforced concrete (S.F.R.C.) frame and covers of approved make including loading, unloading, transportation, all taxes, etc. complete as directed by Engineer-in-charge (20 tones capacity)				
		(MJP, SSR 2023-24, Sec-I(XX)-17,)				
		i) 540 Dia.	25.00	3665.60	Nos	91640.00
		ii) 560 Dia.	100.00	4797.50	Nos	479750.00
		iii) 90x45 cm	25.00	3665.60	Nos	91640.00
		iv) 90x60 cm	50.00	3973.20	Nos	198660.00
		v) 60 x 60 cm	25.00	3628.80	Nos	90720.00
		vi) 60 x 45 cm	25.00	3144.80	Nos	78620.00
33	MJP-34	Cleaning or Desilting B.B.M. of various dia chamber on sewer including removing matarial upto a distance of 50.0M for all lifts as directed by Engineer-in-charge.etc. complete	113.04	234.20	Cum	26473.97
34	MJP-35	Cleaning the R.C.C. choked up pipes of diameter from 200 mm to 450 mm including removing matarial upto adistance of 50.0M for all lifts as directed by Engineer-in-charge.	1000.00	54.50	Rmt	54500.00

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No	SSR No.	Description	Qty	Rate	Per	Amount
35	MJP-36	Cleaning the R.C.C. choked up pipes by using **bucket machine and rodding machine** including removing matarial upto adistance of 50.0M for all lifts in different places during cleaning operation all labour and safety precaution should be taken by maintainance contractor himself (i.e. suitable gas masks, gas detection driving prompt etc.) during cleaning operation in any damages done by the contractor shall be repaired by the contractor with his own cost. To clean the existing drain line bucket and rodding machine will not be given by department & if machinary provided by department charges will recovered from bill. Diversion of sewerage water any necessary excavation if necessary should be done by the contractor at his cost during the work necessary action for cleaning line traffic permission and proper precautions should be taken by contractorafter completion of a cleaning operation by contractor has to test the line in precence of enginreer- in-charge. (As per Rate Analysis)				
	a)	For 200mm to 600mm dia RCC drain line	500.00	158.70	Rmt	79350.00
	b)	For above 600mm to 1000mm dia RCC drain line	500.00	238.10	Rmt	119050.00
	c)	For above 1000mm dia RCC drain line	500.00	317.40	Rmt	158700.00
	B	**Strom Water / Service line**		**Total Rs**		**54462683.52**
C	**Road Work (Construction of Bituminious or Concrete Road Items)**					
36	2.11	Excavation for roadway in earth, soil of all sorts, sand, gravel or soft murum including dressing section to the required grade, camber and side slopes and conveying the excavated materials with all lifts upto a lead of 50m. and spreading for embankment or stacking as directed.	14430.00	125.00	Cum	1803750.00
37	2.13	Excavation for roadway in hard murum and boulder including dressing section to the required grade, camber and side slopes and conveying the excavated materials with all lifts upto a lead of 50m.and spreading for embankment or stacking as directed	27660.00	145.90	Cum	4035594.00
38	2.14	Excavation for roadway in soft rock, including dressing section to the required grade, camber and side slopes and conveying the excavated materials with all lifts upto a lead of 50m. And spreading or stacking as directed.	144.30	185.80	Cum	26810.94
39	2.16	Excavation for roadway in hard rock by wedging and chiselling or line drilling including dressing section to the required grade, camber and side slopes and conveying the excavated materials with all lifts upto a lead of 50m. and spreading for embankment or stacking as directed.	144.30	1490.00	Cum	215007.00
40	2.18	Excavation for catch / side water gutter in all sorts of soils to the specified section including stacking the excavated stuff in a regular bund and disposing of unsuitable or excess stuff as directed all sorts of soils.	54.00	125.00	Cum	6750.00
41	C-483	Conveying materials obtained from road cutting upto lead of 5 .00 km including all lifts, laying in layers, breaking clods, dressing to the required lines, curves, grades and section from the site of excava-tion to the site of deposition as directed .	49533.29	264.80	Cum	13116415.36
42	2.27	Providing Earth work in embankment with approved material ob-tained from Govt. land with 50 m lead, by using laying in lay-ers, breaking clods, dressing to required lines curves grade, and section watering and compaction complete. (a) 95% proctor densi-ty. Spec.No. : M.O.S.T. 1995 Cl.No.305	50.00	236.30	Cum	11815.00
43	2.28	Providing earth work in embankment with approved materials obtained from other sources upto lead of 50m. including all lifts, laying in layers of 20cm. to 30cm. thickness breaking clods, dressing to the required lines, curves, grades & section, watering and compaction with vibratory roller with V-Sat attachment to achieve not less than 97 % of standard proctor density etc. complete (Material obtained from Other sources)	50.00	1263.20	Cum	63160.00
44	2.29a	Supplying hard murum/ kankar at the road site, including conveying and stacking complete. Sp. No. Rd. 23 P.No. 202	14430.00	925.10	Cum	13349193.00
45	2.3	Spreading hard murum for side width etc. complete	14430.00	83.00	Cum	1197690.00
46	2.31	Compacting the hard murum side widths including laying in layers on each side with power roller including artificial watering etc. complete.	50100.00	22.10	Sqm	1107210.00

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No	SSR No.	Description	Qty	Rate	Per	Amount
47	3.01	Construction of granular subbase by providing close graded Material,mixing in a mechanical mixplant at OMC,carriage of mixed Material to work site, spreading in uniform layers with motor grader/Paver on prepared surface and compacting with vibratory roller to achieve the desired density,complete as per clause 401 -- Plant Mix Method and Grading - I Material	12480.00	2740.50	Cum	34201440.00
48	3.18	Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam specification including spreading in uniform thickness, hand packing to proper grade and camber, applying and brooming requisite type of screening/ binding Materials to fill up the interstices of coarse aggregate, watering and compacting with Intelligent Compactor with compaction analyzer and V-Sat attachment. to the required density. Grading I (Using Screening Type A (13.2) mm Aggregate)	1380.00	3059.60	Cum	4222248.00
49	3.2	Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam specification including spreading in uniform thickness, hand packing to proper grade and camber, applying and brooming requisite type of screening/ binding Materials to fill up the interstices of coarse aggregate, watering and compacting with Intelligent Compactor with compaction analyzer and V-Sat attachment. to the required density. Grading II (Using Screening Type B (11.2 mm) Aggregate)	1035.00	3005.60	Cum	3110796.00
50	3.23	Wet Mix Macadam -- Providing, laying, spreading and compacting graded stone aggregate to wet mix macadam specification including premixing the Material with water at OMC in mechanical mix plant carriage of mixed Material by tipper to site, laying in uniform layers with paver in sub- base / base course on well prepared surface and compacting with vibratory roller to achieve the desired density. Laying By Grader/Paver.	1875.00	2765.50	Cum	5185312.50
51	14.58	Providing and laying in PCCM 15 grade leveling course below approach slab complete with fully automatic micro process or PLC with SCADA enabled reversible drum type mixer/ concrete batch mix plant (panmixer) as per drawing sand Technical specifications etc.complete with fine agreegates of required specifications (VSI sand finely washed etc)	900.00	6924.80	Cum	6232320.00
52	5.13	Construction of dry lean cement concrete Sub- base over a prepared sub-grade with coarse and fine aggregate (natural sand/ VSI grade finely washed crushed sand) conforming to IS: 383, the size of coarse aggregate not exceeding 25 mm, , cement content not to be less than 150 kg/ cum, optimum moisture content to be determined during trial length construction, concrete strength not to be less than 10 Mpa at 7 days, mixed in a batching plant/ Weigh batch mixer, transported to site with all leads and lifts, laid with a paver with electronic sensor /by suitable means as approved by Engineer-in-charge , compacting with vibratory roller, finishing, curing and including preparation of sub-grade surface if required etc. complete. with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete.	5490.00	4492.00	Cum	24661080.00
53	25.50	Providing and laying Cast in situ/Ready Mix cement concrete M-20 of trap / granite/quartzite/ gneissmetal for R.C.C. beams and lintels as per detailed designs and drawings or as directed including steel centering, formwork, cover blocks, laying/ pumping, compaction and roughening the surface if special finish is to be provided and curing etc.complete. (Excluding reinforcement and structural steel). with fully automatic microprocessor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Panmixer) etc. complete.Withfine aggregate (Crushed sand VSI Grade)	672.52	13505.60	Cum	9082786.11
54	26.33	Providing and fixing in position TMT - FE - 500 bar reinforcement of various diameters for R.C.C. pile caps, footings, foundations, slabs, beams columns, canopies, staircase, newels, chajjas, lintels pardis, copings, fins, arches etc. as per detailed designs, drawings and schedules. including cutting, bending, hooking the bars, binding with wires or tack welding and supporting as required complete.	70.28	94188.10	MT	6619774.32
55	5.19	Providing and laying 125 micron Low Density Polyethylene (LDPE) sheet confirming to IS 3395 : 1997 below concrete pavement including all materials and labour complete.	36600.00	31.50	Sqm	1152900.00
56		Pavement Quality Concrete				

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No	SSR No.	Description	Qty	Rate	Per	Amount
a	5.06	Providing and laying in-situ M40 Grade un-reinforced plain cement concrete pavement over a prepared sub base with 43 grade cement , coarse and fine aggregate (natural sand/ VSI grade finely washed crushed sand) conforming to IS 383, using fine and coarse aggregates combined gradation as per Table 600-3 of MORTH Specification 2013, mixed in a Tilting type Concrete Mixer as per approved mix design, admixtures, spreading, laying compacting and finished in a continuous operation without paver machine, finishing to lines and grades as directed by Engineer-in-charge and curing by curing compound /by providing cement vata in cement Mortar 1:8 @0.6m X 0.6m centre to centre, admeasuring 80 mm at bottom and 40 mm at top with depth of 75mm and maintaining the same throughout curing period by any other method approved by Engineer-in-charge. with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete.	10248.00	8974.80	Cum	91973750.40
b	5.03	Providing and laying in-situ M40 Grade unreinforced plain cement concrete pavement over a prepared sub base with 43 grade cement, coarse and fine aggregate (natural sand/ VSI grade finely washed crushed sand) conforming to IS 383, using fine and coarse aggregates combined gradation as per Table 600-3 of MORTH Specification 2013, mixed in a batching and mixing plant/ non tilting mixer and Weigh batcher as per approved mix design, admixtures, transporting to site, spreading, laying with approved make paver, compacted and finished in a continuous operation, finishing to lines and grades as directed by Engineer-in-charge and curing by curing compound /by providing cement vata in cement Mortar 1:8 @0.6m X 0.6m centre to centre, admeasuring 80 mm at bottom and 40 mm at top with depth of 75mm and maintaining the same throughout curing period by any other method approved by Engineer-in-charge. with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete.	1.00	8805.80	Cum	8805.80
57	5.14	Providing and fixing in position TMT FE 500, 32 mm dia dowel bars precoated with anticorrosive epoxy paint of required Dia. 60 cms. Long and at 30.00 cm. C/C and wherever directed including handling, straightening, necessary cutting supported by TMT FE 500, chairs with proper alignment by using properly designed assembly of Bulkheads lubricating half length with bituminous paint as directed etc. complete	30500.00	564.90	No	17229450.00
58	5.16	Providing and fixing in position TMT FE 500, tie bars precoated with anticorrosive epoxy paint of 12 mmdia. 70 cms. long and at 30.00 cm. C/C and wherever directed including handling, straightening wrapping with paper of approved quality forhalf length, necessary cutting, handling, straightening, supported by assembly of TMT FE500, chairs with proper alignment etc. complete.	14668.00	321.30	No	4712828.40
59	5.17	Cutting transverse contraction joints 3 to 4 mm wide and depth 60mm. .in concrete slab using concrete cutting machine with diamond studded saw within 48 hours of casting of bay / slab etc. complete including subsequent widening of the groove 8 to 10 mm. wide at top having depth of 15 mm. as directed by Engineer incharge.	17950.00	79.80	Rmt	1432410.00
60	5.18	Providing to contraction joints polysuphide sealent (Pouring grade) confirming to BS : 5212 - 1989 into sawed groove widened at top for sealent reservoir of specified size and shape as per detailed drawing including fixing Polyethylene foam backer rod of required diameter (appraox. 25% larger than the initial 3 mOne Metric Tonneo 4 mm. joint) overlaid with bond breaking tape as per detailed drawing. Item includes cleaning the joints with water jet / air compressor and allowing joint to become thoroughly dry before sealent is applied and applying primer. (A) Contraction and longitudinal joints (15 mm. deep x 8 mm.wide)	17950.00	326.60	Rmt	5862470.00
61	14.33	Providing expansion joints with 25mm thick bituminous pad as per detailed drawings etc. complete.	646.67	1140.30	Sqm	737394.00
62	7.03	Providing and casting insitu or precast tapering R.C.C.M-20 Mountable type Kerb without gutter (asper IRC861983) embedded 125mm below ground level over M-10 PCC finished neatly with C.M. 1:2, setting the same in C.M. 1:2, including the required excavation in any strataand removing the excavated stuff anywhere incity and redoing the surface as specified and directed by Engineering In-charge. Using Concrete Batching and Mixing Plant	20.00	516.60	Rmt	10332.00

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No	SSR No.	Description	Qty	Rate	Per	Amount
63	R.A.	P/L and fixing precast Cement concrete M-20 grade kerb stone of following sizes grade concrete including manufacturing, supplying to the site, fixing in position, with prepared bed of packing by surrounding pcc upto 100 mm ht with M-10 PCC 80mm thick, filling joints with cement, coloring with one coat primer & flat oil paint in two coats as per directed by engineer in charge etc complete (As per R.A.)				
	a	Size- Length 300 mm, Height 750mm, Top Width 125 mm, Bottom width 200 mm, Chamfer Height 300 mm	5000.00	1618.50	Rmt	8092500.00
	b	Size- Length 400 mm, Height 450mm, Width 125mm, Chamfer Height 450 mm	4000.00	788.00	Rmt	3152000.00
64	33.51	Providing and fixing heavy duty inter locking concrete Coloured paving blocks of 60 mm thickness of having a strength of 300 Kilogram/Sq.cm. of approved quality and shape on a bed of crushed sand of 25 to 30 mm thick including skirting joints and cleaning etc. complete	4500.00	978.60	Sqm	4403700.00
65	33.52	Providing and fixing heavy duty inter locking concrete Coloured paving blocks of 80 mm thickness of having a strength of 300 Kilogram/Sq.cm. of approved quality and shape on a bed of crushed sand of 25 to 30 mm thick including skirting joints and cleaning etc. complete	1500.00	1238.00	Sqm	1857000.00
66	3.35	Providing and laying 75mm thick compacted Modified Pentration Macadam with VG-30 bitumen over existing WBM surface including picking the road metalled surface, thoroughly cleaning the WBM surface by using mechanical broom or approved equipment, spreading 40mm size metal (30% Crushed metal +70% Hand broken) by brining blasted rubble on site of work) at the rate of 0.09Cum/Sqm Compacting metal with roller and bitumen is them spread at rate of 2kg/ sqm. Spreading 12mm metal at rate of 0.018 Cum./Sqm The surface shall be lightly rolled so that metal pieces ge embeded in the bitumen layer and rolling shall continre until entire surface is throughly compacted etc. complete. (With Vibratory Roller including diversion road) Spec. No. As directed bty Engineer- in - charge.	7500.00	362.60	Sqm	2719500.00
67	3.36	Providing and laying 75mm thick compacted Modified Pentration Macadam with VG-30 bitumen over existing BT surface including picking the road metalled surface, thoroughly cleaning the BT surface by using mechanical broom or approved equipment, spreading 40mm size metal (30% Crushed metal +70% Hand broken) by brining blasted rubble on site of work) at the rate of 0.09Cum/Sqm Compacting metal with roller and bitumen is them spread at rate of 2kg/ sqm. Spreading 12mm metal at rate of 0.018 Cum./Sqm The surface shall be lightly rolled so that metal pieces ge embeded in the bitumen layer and rolling shall continre until entire surface is throughly compacted etc. complete. (With Vibratory Roller including diversion road) Spec. No. As directed bty Engineer- in - charge.	6000.00	361.20	Sqm	2167200.00
68		Providing and applying tack coat on the prepared surface heating by fames in Boiler and spraying bitumen set footed in bitumen boller on B.T. surface 5 kg/10 sqm. (VG 30 bulk bitumen rates are considered to arrive at rates) Spec.Rd.47.3.3 Page No. 224	69000.00	33.60	Sqm	2318400.00
69	3.29	Prime coat - Providing and applying primer coat with bitumen emulsion on prepared surface of granular Base including cleaning of road surface and spraying, primer at the rate of 10.0 kg/sqm using mechanical means.	7500.00	60.80	Sqm	456000.00
70	3.4	BITUMINOUS MACADAM 3.00 % : Proving and laying bituminous macadam using crushed aggregates of Grading 2, premixed with bituminous binder, transported to site with VTS, laid over a previously prepared surface, finished to the required grade, level, alignment, and rolling to achieve the desired compaction for 50/75 mm compacted thickness with 3.00 % using specified grade of Bitumen. USING batch Mix type hot mix plant with SCADA, Sensor Paver, vibratory roller. (VG30 bulk bitumen rates are considered to arrive at rates)	50.00	8496.20	Cum	424810.00

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No	SSR No.	Description	Qty	Rate	Per	Amount
71	3.41	BITUMINOUS MACADAM 3.50 %: Proving and laying bituminous macadam using crushed aggregates of Grading 2, premixed with bituminous binder, transported to site with VTS , laid over a previously prepared surface, finished to the required grade, level, alignment, and rolling to achieve the desired compaction for 50/75 mm compacted thickness with 3.50 % VG-30 Bitumen. - USING batch mix type hot mix plant with SCADA, Sensor Paver, Intelligent Compactor with compaction analyzer and V- Sat attachment.	330.00	9095.60	Cum	3001548.00
72	3.44	DENSE BITUMINOUS MACADAM 4.50%: Proving and laying bituminous macadam using crushed aggregates of Grading 2, premixed with bituminous binder, transported to site with VTS , laid over a previously prepared surface, finished to the required grade, level, alignment, and rolling to achieve the desired compaction for 50/75 mm compacted thickness with 4.50 % VG-30 Bitumen. - USING batch mix type hot mix plant with SCADA, Sensor Paver, Intelligent Compactor with compaction analyzer and V. Sat attachment.	450.00	11105.50	Cum	4997475.00
73	3.49	BITUMINOUS CONCRETE 6.25 %:- Providing and laying bituminous concrete using crushed aggregates of grading 2, premixed with bituminous binder @ 6.25 per cent by weight of total mix and filler, transported to site with VTS , laid over a previously prepared surface, finished to the required grade, level, alignment, and rolling to achieve the desired compaction for30/40 mm compacted thickness with VG-30 Bitumen,Excluding prime / tack coat. For Bitumen VG-30 bulk -- USING batch mix type hot mix plant with SCADA, Sensor Paver, Intelligent Compactor with compaction analyzer and V-Sat attachment with Stone Dust filler Spec No.: MOST 1995 Cl.No.511	1260.00	13468.80	Cum	16970688.00
74	50.47(SSR)	Organosilance Nanotechnology for Bituminous organosilance nanotechnology such as Zycotherm added in the bitumen binder @ 0.1% dosage to the weight of the bitumen at HMA plant to schive chemical bonding, complete coating and consistant compaction in various bituminous mixes such as BM/ DBM/ Carpet/ sealcoat/ MSS/SDBC etc. as per the direction of Engineer-in-charge with prior approval of concerned Superitending Engineer.	254.70	1470.00	kg	374409.00
75	51.178 (SSR)	Providing and laying White Topping as per IRC-SP 76-2015 over bituminous surface (Existing bituminous surface preparation to be done if necessary either by milling or levelling course with BM/DLC to correct surface profile and to be paid separately) with unreinforced M-40 grade Pavement Quality Concrete using Ordinary Portland Cement (OPC 43/OPC 53-Grade) at 357kg/cum (Replacement of Fly Ash is not Allowed) coarse aggregate, fine aggregate and Admixture confirming to IS 9130-1999 (R-2004) polymeric synthetic fibre as per ASTM (1116) such as polyester / polyethylene / polypropylene / Glass fibre at 1.20 kg/cum, mixed in batching and mixing plant or weigh batcher as per approved mix design to achieve minimum flexural strength or modulus of rupture of concrete 4.50 MPa at 28 days limiting maximum water cement ratio to 0.40, transported to site, laid with mechanical paver finisher, spread, vibrated, compacted and finished in a continuous operation to the lines and grades as per drawing, texture finishing of surface, spraying two layers of curing compound, curing with water sprayed on hessian cloth covered over concrete surface, groove cutting grid 1m x 1m to a depth of 1/3 of the Thickness and of width 3-5 mm as per design including cost of all material, side form work, sealing joints labour and HOM of machineries etc. complete as per specifications..	0.00	~~8418.35~~	cum	0.00
	C	**Road Work**				
D		**Miscellaneous Items for Reparing Work**		**Total Rs**		**302304722.83**
76		Providing and fixing on walls/ ceiling/ floor mm dia. CPVC pipe with necessary fittings, remaking good the demolished portion etc. complete. Including removing existing pipe line if necessary and conveying and stacking the same in PWD chowky or as directed etc. complete.				
	42.55	15 mm	50.00	279.30	Rmt	13965.00
	42.57	25 mm	50.00	393.80	Rmt	19690.00
	42.58	32 mm	50.00	452.60	Rmt	22630.00
	42.59	40 mm	50.00	566.00	Rmt	28300.00
	42.60	50mm	50.00	778.00	Rmt	38900.00
77	42.72	Providing and making ISI Mark ferrule connection of 15 mm dia. to water main including ferrule coupling cast iron bell mouth cover, built in non return valve and fixing including excavation and reinstatement complete.	50.00	1310.40	No	65520.00

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No	SSR No.	Description	Qty	Rate	Per	Amount
78	42.77	Providing and making ISI Mark ferrule connection of 50mm dia. to water main including ferrule coupling cast iron bell mouth cover, built in non return valve and fixing including excavation and reinstatement complete	50.00	9391.20	No	469560.00
79		Providing , laying and fixing jointing Eco- drain mm SN 8 Nu- Drain Upvc pipes or of equivalent make, manufacture as per EN 13476 or equivalent as per I.S.15328 with fittings such a bends, tees, coupler, etc, jointing with rubber lubricant including necessary excavation, trench refilling with selective excavated material etc. complete.				
	43.30	110mm	100.00	343.40	Rmt	34340.00
	43.31	160mm	100.00	533.40	Rmt	53340.00
80	27.12	Providing fly ash brick masonry with conventional / I.S. type fly ash bricks in C.M. 1:6 in foundation and plinth including bailing out water manually striking joints, racking out joints watering and scaffolding etc. Complete	10.00	7917.10	Cum	79171.00
81	28.09	Providing coursed rubble masonry second sort of trap / granite / quartzite / gneiss stones in cement mortar 1:6 in external walls of plinth including bailing out water manually , striking joints inside and raking out joints from outside and watering etc.complete	10.00	13152.80	Cum	131528.00
82	28.01	Providing uncoursed rubble masonry of trap / granite / quartzite / gneiss stones in cement mortar 1:6 in foundation and plinth of inner walls / in plinth of external walls including bailing out water manually , striking joints on un exposed faces and watering etc.complete.	10.00	6140.90	Cum	61409.00
83	26.23	Providing and laying Cast in situ/Ready Mix cement concrete in M-20 of trap/ granite/ quartzite/ gneiss metal for R.C.C.coping to plinth or parapet and sill of doors and windows moulded as per detailed drawings or chamfered as approved by the Engineer including steel centering, formwork, cover blocks, laying/ pumping, compacting , curing , finishing and roughening them if special finish is to be provided and curing complete. (Excluding reinforcement and structural steel).with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete. With fine aggregate (Crushed sand VSI Grade)	10.00	8172.60	Cum	81726.00
84	32.07	Providing internal cement plaster 20mm thick in Single coats in cement mortar 1:4 without neeru finish, to concrete, brick surface, in all positions including scaffolding and curing etc.complete.	10.00	438.30	Sqm	4383.00
85	32.11	Providing sand faced plaster externally in cement mortar using approved screened sand, in all positions including base coat of 15 mm thick in cement mortar 1:4 using waterproofing compound at 1Kilogramper cement bag curing the same for not less than 2 days and keeping the surface of the base coat rough to receive the sand faced treatment 6 to 8 mm thick in cement mortar 1:4 finishing the surface by taking out grains and curing for fourteen days scaffolding etc.complete.	10.00	722.00	Sqm	7220.00
86	35.21	Providing and applying priming coat on concrete/ masonary/ Asbestos Cement plastered surfaces including scaffolding if necessary, preparing the surface by thoroughly cleaning oil, grease, dirt and other foreign matter and sand papering as required etc. complete.	10.00	37.80	Sqm	378.00
87	35.26	Providing and applying two coats of exterior weather shield paint of approved manufacture and of approved colour to the plastered surfaces including cleaning ,preparing the plaster surface ,applying primer coat ,scaffolding if necessary and watering the surface for two days etc complete. NOTE: For Item One Number 15 to 18 prior approval of Superintending Engineer will be necessary	10.00	309.80	Sqm	3098.00
88	35.09	Providing and applying two coats of flat oil paint of approved colour to the old structural steel work and iron work previously painted in building including scaffolding, if necessary, cleaning and preparing the surface (excluding primer coat) etc. complete.	10.00	89.30	Sqm	893.00
89	35.11	Providing and applying two coats (exterior quality) of flat oil paint of approved colour and shade to the plastered surface in buildings and workshops including scaffolding if necessary, cleaning the surface and preparing surface etc. complete. (excluding primer coat	10.00	92.40	Sqm	924.00

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No	SSR No.	Description	Qty	Rate	Per	Amount
90	33.24	Providing and laying matt finish ceramic tiles of having size 30 cm x 30 cm confirming to .S.15622/2006 (group D II-A) and 7 to 8 mm thick for flooring in required position laid on a bed of 1:4 cement mortar including cement float, filling joint with white/colour cement slurry cleaning curing etc. complete.	10.00	1251.90	Sqm	12519.00
91	40.05	Providing and erecting Y type barbed wire fencing with seven rows of wire with 2.45 mm dia G.I. pipe (Rezan/ concentiDeleted ire 0.75 mm dia) with hot dip and G.I. coated hooks as per drawing supported on M.S. angle 50 x 50 x 6 mm at 2.5 mtr. c/c including fixing and fastening with wire, painting M.S. angles with one coat of red lead primer and two coat of oil paint etc. complete.	10.00	962.90	Rmt	9629.00
92	7.09	Providing and fixing Guard Railing of 1000mm height as per Type D Drg. No. 15 dt. 20-4-79, and fixed in 40 x 40 x 6mm iron, angle embedded in 1:2:4 cement concrete bedding patti as per detailed drawing, with 3 coats of approved of yellow and black paint.	10.00	2936.80	Rmt	29368.00
93	14.49	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 renderinguneven and honeycombed surface only. Newly laid concrete shall be covered by gunny bag, plastic, tarpaulin etc. (Wooden centering/formwork will not be allowed).	10.00	2623.90	Rmt	26239.00
94	11.25	Providing and laying in situ / ready mix M20 cement concrete of trap /granite /quartzite /gneiss metal for approach slab including compacting, finishing, curing etc. complete. (excluding reinforcement) (with reversible drum type mixer/ concrete batch mix plant (pan mixer) with SCADA with Natural / VSI standard Artificial Sand, cement6.40 bags/cumt)	10.00	8236.30	Cum	82363.00
95	23.01	Providing and fabricating structural steel work in rolled sections like joists, channels, angles, tees etc. as per detailed design and drawings or as directed including cutting, fabricating, hoisting, erecting, fixing in position making riveted / bolted /welded connections without connecting plates, braces etc. and including one coat of anticorrosive paint and over it two coats of oil painting of approved quality and shade etc. complete.	1.00	106936.20	MT	106936.20
96	21.38	Providing dry/ trap/ granite/ quartzite/ gneiss rubble stone soling 15 cm to 20 cm thick including hand packing and compacting etc. complete.	10.00	2049.00	Cum	20490.00
97	5.01	Providing and laying in-situ M30 Grade unreinforced plain cement concrete pavement over a prepared subbas with 43 grade cement ,coarse and fine aggregate (natural sand/VSI grade finely washed crushed sand) conforming to IS383, using fine and coarse aggregates combined gradation asper Table 600-3 of MORTH Specification 2013, mixed in a batching and mixing plant/non tilting mixer and Weigh batcher as per approved mix design,admixtures, transporting to suring 80mm at bottom and 40mm at top with depth of 75mm and maintaining the same throughout curing period by any other method approved by Engineer-in-charge. with fully automaticmicro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete.	20.00	8584.20	Cum	171684.00
98	33.68	Providing and laying telephone black / Amba White / Cadburybrown / Ruby red / Ocean Brown granite stone of 18 to 20 mm thick for door frame/ dado/ window boxing etc. On C.M. 1:6 including filling joints with polymer base filler nosing/moulding the sharp edges wherever necessary, curing, etc. complete	10.00	4616.10	Sqm	46161.00
99	46.39	Providing and erectingc chain link fencing1.6M. height with G.I.chain link of size 50 x50mm, 8 gauge thick and fixed 75 mm above ground level on vertical M.S.Angles of 40x40x6 mm size, includind excavating pits for foundation and embedded in C.C.block of 1:4:8 mix of size 450x450x670 mm. at 1.75M. c/c with iron bar 16mmdia as hold fast including welding link with angle frame at 30cmc/c withnuts and bolts and horizontal M.S. Angles at top and bottom of 25x25x5 mm size and vertical M.S. flat 35x5mm and 25x5 mm horizontal including cross support of 40x40x6mm angles both side at every corner or bend embedded in concrete blocks of 1:4:8 of size 450x450x670 mm including 3 coats of oil painting etc. complete.	10.00	2728.00	Rmt	27280.00

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No	SSR No.	Description	Qty	Rate	Per	Amount
100	44.10	Providing and fixing mild steel grill gate with angle iron frame 65mmx65mmx10mm with iron bars at 150mm C/C and diagonal flats as per the detailed drawing including hinges, pivot block locking arrangement, welding riveting and oil painting of three coats of approved shade Weight of gate 35 Kilogram/ Smt.	10.00	3349.50	Sqm	33495.00
101	40.01	Providing and fixing mild steel grill work for windows, ventilators etc. 20 Kilogram/ One SquareMetre as per drawing including fixtures, necessary weldingand painting with onecoats of anticorrosivepaint and twocoatsof oil	10.00	2201.80	Sqm	22018.00
	D	**Miscellaneous Items for Reparing Work**				
				Total Rs		**1705157.20**
E	**Road Furniture**					
102	6.12a	Road Marking with Hot Applied Thermoplastic Compound with Reflectorizing Glass Beads on Bituminous Surface- Providing and laying of hot applied thermoplastic compound 2.5 mm thick including reflectorizing glass beads @ 250 gms per sqm area, thickness of 2.5 mm is exclusive of surface applied glass beads as per IRC:35 .The finished surface to be level, uniform and free from streaks and holes.complete.	2015.33	699.30	Sqm	1409322.60
103	6.09	Supplying and Fixing of Molded Shank Raised Pavement Markers / Cat's Eye made of polycarbonate and ABS moulded body and reflective panels with micro prismatic lens capable of providing total internal reflection of the light entering the lens face and shall support a load of 16000 kg tested in accordance to ASTM D 4280 Type H and complying to Specifications of Category A of MORTH Circular No RW/NH/33023/10-97 DO III Dt 11.06. 1997. The height, width and length shall not exceed 50 mm, 100 mm and 102 +/- 2 mm and with minimum reflective area of 13 Sqcm on each side and the slope to the base shall be 35 +/- 5 degree. The strength of detachment of the integrated cylindrical shanks, (of diameter not less than 19 +/- 2 mm and height not less than 30+/- 2 mm) from the body is to be a minimum value of 500 Kg. Fixing will be by drilling holes on the road for the shanks to go inside, without nails and using epoxy resin based adhesive as per manufacturer's recommendation and complete as directed by the engineer.The contractor shall submit a two year warranty for satisfactory field performance including stipulated retro-reflectance of the reflecting panel, to the Engineer.	12552.00	384.30	No	4823733.60
104	6.17 (From SSR 2020-2021)	Supplying of Solar Raised Pavement Markers made of polycarbonate molded body with circular shape, solar powered, LED self illumination in active mode, 360 degree illumination and reflective panels with micro prismatic lens capable of providing total internal reflection of the light entering the lens face in passive mode. The marker shall support a load of 20000 kg tested in accordance to ASTM D 4280. The marker should be resistant to dust and water ingress according to IP 65 standards and should withstand temperatures in the range of 0 C to 70 C. Color of lighting could be provided in red or yellow (amber) as per requirement and typical frequency of blinking is 1 Hz. There should be current losses of less than 20 micro-amperes at 2.4 V in sleep-charging mode to enhance the life of the marker and a full charge should provide for a minimum autonomy of 50 hours. The height, width and length of the marker shall not be less than 10 mm x 100 mm x 100 mm. Also, the surface diameter of the marker shall not be less than 100 mm respectively. The weight of the marker shall not exceed 0.5 Kilograms. Fixing will be by drilling holes on the road for the shanks to go inside, without nails and using epoxy resin based adhesive and complete as directed by the engineer.The contractor shall submit a two year warranty for satisfactory field performance including stipulated retroreflectance of the reflecting panel, to the Engineer.	336.00	4189.50	No	1407672.00

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No	SSR No.	Description	Qty	Rate	Per	Amount
105	6.10	Providing and Fixing of Median Marker that are made of tough, high impact resistant, injection-molded, thermoplastic body with an isosceles trapezoidal structure of length, width and height not less than 15cm, 10cm and 10cm respectively and thickness not less than 1.8mm, the body structure shall be rounded at its acute angle, all the corners and edges. The plastic used for molding the Median Marker shall have a minimum Notched Izod Impact strength value of 600 J/m at room temperature, when tested in accordance with ASTM D256 and shall retain at least 70% of this value when subjected to accelerated weathering for 1000hrs as per ASTM G155 or UL746C. The logo of the manufacturer shall be embossed on either side of the body in the injection molding process. The Median Marker shall have rectangular-shaped, fluorescent yellow color retro- reflective sheeting of size not less than 8.5cm*8.5cm and with fully reflective micro prismatic cube corners as its retro-reflective elements as per IRC 67 2010 and ASTM D4956 type XI specifications reflectivity values. The retro-reflective sheeting shall be one or both sides of the Median Marker and shall be edge protected with no exposed edges which will prevent edge lifting, vandalism, sheeting damage, etc. The Median Marker shall be fixed by a combination of epoxy adhesive and grouting.	50.00	480.90	No	24045.00
106	6.15	Road Delineators: Supplying and installation of delineators (Roadway Indicators, Hazard markers, Object markers) 80 to 100 cm high above ground level, painted black and white in 15 cm wide strips, fitted with 80x100mm rectangular or 75mm dia. Circular reflectorised panels at the top, buried or pressed into the ground and confirming to I.R.C. 79 and the drawings	50.00	863.10	No	43155.00
107	6.16	Providing and fixing steel pipe delineators of 10 cm. in diameter and total height of 130 cm, provided with 2 strips of white retroreflective sheeting of size 5 cm. x 32.5 cm. each fixed horizontally and 2 strips of red retroreflective sheeting each having size 5 cm. x 32.5 cm. fixed horizontally at top, with M.S. round cap having diameter 11 cm. and wire mesh at top (10 guage thick) and height of wire mesh 15 cm, M.S. hold fast 6 mm thick with 35 cm. in length, fixing the delineators in C.C. 1:4:8 concrete block of size 25 cm. x 25 cm. x 45 cm. with necessary excavation etc. complete.	25.00	1056.30	No	26407.50
108	6.28	Providing and fixing Mandatory/Regulatory sign boards in circular shape of___ mm dia made out of ____aluminum sheet bonded with white retro reflective sheeting of Class C (Type XI Micro prismatic grade sheeting) having pressure sensitive/heat activated adhesive retoreflective specified back ground, border and back side retoreflctive symbols, letters, numerals, arrow as per IRC:67- 2012 Table No 8.3 Supported with back support frame 25mm x 25mm x 3mm, duly painted on back side with grey stove enamel paint and supported on one no. of M. S. angle iron post of size 65 mm X 65 mm X 6 mm, 3.45 m long, duly painted with with flat oil paint having alternate black and white bands of 25 cm width including G.I. fixtures etc; fixing the boards in M25 grade concrete block of size 60cm X 60cm X 75cm including transportation etc; complete. Class C (Type XI Micro prismatic grade sheeting) shall have 10 years written warranty from the manufacturer and authorised distributor/convertor issued for field performance including the screen printed areas and cut-out sheeting and cut-out durable transparent overlay film and this warranty certificate in original should be submitted to the Engineer in charge by the contractor/supplier.				
	b	600 mm dia made out of 3mm aluminum composite material	4.00	5665.80	No	22663.20
	d	750 mm dia made out of 4mm aluminum composite material	4.00	7519.10	No	30076.40
109	6.30	Providing and fixing Cautionary/Warning sign boards in Equilateral Triangle size of ___mm made out of____ mm aluminum sheet bonded with white retro reflective sheeting of Class C (Type XI Micro prismatic grade sheeting) having pressure sensitive/heat activated adhesive retoreflective specified back ground, border and back side retoreflctive symbols, letters, numerals, arrow as per IRC:67- 2012 Table No 8.3 Supported with back support frame 25mm x 25mm x 3mm, duly painted on back side with grey stove enamel paint and supported on one no. of M. S. angle iron post of size 65 mm X 65 mm X 6 mm, 3.45 m long, duly painted with with flat oil paint having alternate black and white bands of 25 cm width including G.I. fixtures etc; fixing the boards in M25 grade concrete block of size 60cm X 60cm X 75cm including transportation etc; complete. ClassC (Type XI Micro prismatic grade sheeting) shall have 10 years written warranty from the manufacturer and authorised distributor/convertor issued for field performance including the screen printed areas and cut-out sheeting and cut-out durable transparent overlay film and this warranty certificate in original should be submitted to the Engineer in charge by the contractor/supplier				
	b	600 mm made out of 3mm aluminum composite material	4.00	4524.40	No	18097.60

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CIVIL TECH

No	SSR No.	Description	Qty	Rate	Per	Amount
	d	750 mm made out of 4mm aluminum composite material	4.00	5205.90	No	20823.60
	f	900 mm made out of 4mm aluminum composite material	4.00	6647.60	No	26590.40
110	6.33	Providing and fixing of retro- reflectorised informatory sign board rectangular/Square in shape having area less than 0.9 One Square Meterr made out of ____mm aluminum sheet bonded with white retro reflective sheeting of Class __ (Type IV High intensity micro-prismatic grade sheeting-HIP) having pressure sensitive/heat activated adhesive retoreflective specified back ground, border and back side retoreflctive symbols, letters, numerals, arrow as per IRC:67-2012 Table No 8.3, supported with back support frame 25mm x 25mm x 3mm, duly painted on back side with two coats of grey stove enamel paint and supported on one no. mild steel angle iron post 75 mm x 75 mm x 6 mm, 3.5 mt long firmly fixed to the ground by means of properly designed foundation with M25 grade cement concrete 45 cm x 45 cm x 60 cm, 60 cm below ground level as per approved drawing The angle iron post shall be duly painted with one coat of epoxy primer and two coats of epoxy finish paints having alternate black and white bands of 25 cm width including GI fixures and transportation etc.complete.The nut bolts of board with angle iron post/ supporting structure after fixing at site has to be electrically welded. Class B (Type IV High intensity microprismatic grade sheeting-HIP) sheeting shall have 7 years written warranty from the manufacturer and authorised distributor/convertor issued for field performance including the screen printed areas and cut-out sheeting and cut-out durable transparent overlay film and this warranty certificate in original should be submitted to the Engineer in charge by the				
	d	4mm aluminum composite material Class C	3.24	13,891.50	Sqm	45008.46
111	6.34	Providing and fixing of retro- reflectorised informatory sign board rectangular/Square in shape having area greater than 0.9 square meter made out of__aluminum sheet bonded with white retro reflective sheeting of Class ____ (Type IV High intensity micro-prismatic grade sheeting-HIP) having pressure sensitive/heat activated adhesive retoreflective specified back ground, border and back side retoreflctive symbols, letters, numerals, arrow as per IRC:67-2012 Table No 8.3, supported with back support frame 25mm x 25mm x 3mm, duly painted on back side with two coats of grey stove enamel paint and supported on two no. mild steel angle iron post 75 mm x 75 mm x 6 mm, 3.5 mt long firmly fixed to the ground by means of properly designed foundation with M25 grade cement concrete 45 cm x 45 cm x 60 cm, 60 cm below ground level as per approved drawing The angle iron post shall be duly painted with one coat of epoxy primer and two coats of epoxy finish paints having alternate black and white bands of 25 cm width including GI fixures and transportation etc.complete.The nut bolts of board with angle iron post/supporting structure after fixing at site has to be electrically welded. Class B (Type IV High intensity microprismatic grade sheeting-HIP) sheeting shall have 7 years written warranty from the manufacturer and authorised distributor/convertor issued				
	d	4mm aluminum composite material Class C	3.24	16,722.30	Sqm	54180.25
112	6.35	Providing and erecting Overhead signs made out of __aluminum sheet bonded with white retro reflective sheeting of Class ___(Type IV High intensity micro-prismatic grade sheeting-HIP) having pressure sensitive/heat activated adhesive retoreflective specified back ground, border and back side retoreflctive symbols, letters, numerals, arrow as per IRC:67-2012, with designed back support frame of mild steel angle with vertical and lateral clearance given in clause 801 and 802, duly painted on back side with two coats of grey stove enamel paint and installed as per clause 802.6 over a designed support system of structural steel work trestles and trusses of sections and type as per structural design requirements and approved plans including painting with one coat of epoxy primer and two coats of epoxy finish paint.The nut bolts of board with angle iron post/supporting structure after fixing at site has to be electrically welded. Class B (Type IV High intensity micro-prismatic grade sheeting-HIP) sheeting shall have 7 years written warranty from the manufacturer and authorised distributor/convertor issued for field performance including the screen printed areas and cut-out sheeting and cut-out durable transparent overlay film and this warranty certificate in				
	d	4mm aluminum composite material Class C	3.24	10,839.10	Sqm	35118.68

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No	SSR No.	Description	Qty	Rate	Per	Amount
113	7.30	Metal Beam Crash Barrier- -Type A,W: Metal Be...ier (Providing and erecting a W metal beam crash barrier com...of 3mm thick corrugated sheet metal beam rail, 70 cm above road/ ground level, fixed on ISMC serieschannel vertical post,150x75x5mm spaced 2m centre to centre, 1.8m high, 1.1m below ground/ road level, all steel part sand fitments to be galvanised by hot dipprocess, all fittings to conform to IS:1367 and IS:1364, metal beam rail to be fixed on the vertical post with a spacer of channel section150x75x5 mm, 330 mm long complete as per clause 810)""	10.00	5157.60	Rmt	51576.00
114	7.21	Providing and Constructing gabion structure 1Meter hight or required section made up of soft mechanically woven hexagonal shaped G.I. wire confirming to IS 16014:2012 having zinc plus PVC coating of overall diameter of 3.7 mm and tying lacing wire of 3.2 mm with edge wire confirming to overall diameter 4.4 mm edges being mechanically selvedge including placing in position, fitting neatly with trap stone rubble (15 to 23 cm) all loose ends to be securely tied (Excluding transportation) etc. complete. (In Dry condition and for under water installation extra cost to be considered)	10.00	5271.80	cum	52718.00
	E	**Road Furniture**				
				Total Rs		**8091188.30**
F	**Providing Public Utilities**					
115	51.44	Public Seating Chair. - 3 Seater Providing and Fixing 3 seater Public seating chair made of complete metal with Legs in Crome finish and seates in silver powder coating finish.	1.00	**18958.80**	No	18958.80
116	49.28	Providing and fixing stainless steel bollard of steel pipe 1.00 metre long of 250 mm inner diameter and circular top plate of 350 mm diameter with 5 mm thickness on deck of jetty in cement concrete including necessary fixtures and fastening etc. complete. (Stainless steel of grade S-304)	1.00	21916.65	No	21916.65
	F	**Providing Public Utilities**				
	G	**Water Supply**		**Total Rs**		**40,875.45**
	H	**Structure**				**1,918,955.20**
		Total Rs	**A+B+C+D+E+F+G+H**			**3,446,672.00**
						373,976,591.97
			Add GST	18%	Rs	67,315,786.55
		Total Rs With GST Road work				**441,292,378.53**
117		Royalty charges for murum dubber should be paid by the contractor regularly to the government and contractor should produce delivery challon, payment receipt, pakka bill etc. complete alongwith every R.A. bill \ final bill as applicable.(It is entirely responsibility of contractor to pay Royalty charges to				
	A	for murum / Rubble /	14528.20	216.18	Cum	3,140,706.28
	B	for sand	0.58	237.37	Cum	137.67
				Total Rs		**3,140,843.95**
		Total Rs. With GST and Royalty			**Rs**	**444,433,222.48**
				Say Rs		**444,433,223.00**

JE/AE-I/Sect. Engineer
PWD Panchavati, NMC Nashik.

Deputy Engineer
PWD Panchavati, NMC Nashik.

Executive Engineer
PWD Panchavati, NMC Nashik.

NASHIK MUNICIPAL
CORPORATION

AREA
STATEMENT

CIVIL TECH INDIA PVT. LTD.

Area Statement

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

Road No.	Sr. No.	Name of colony / Area road	Length	Width in DP	Area in Sqm	Exist. Road				Proposed road width						Proposed road area						Pavered Footpath					Treated side shoulder area			Storm water line		Divider	
						W1	W2	Wavg	Area	WBM for Asphalt	WBM for PQC	Width of Asphalt	Resurfacing	PQC width	White Topping	Area of WBM for Asphalt	Area of WBM for PQC	Area of Asphalt	Area of Resurfacing	Area of PQC	White Topping	Width	Nos.	Length of Footpath	Total Paverblock area for both side	Length of Edge Beam	width for one side	Nos	area for both side	No.	Total length	Width	length
		Chopada bridge to Dream castle signal	1500.00	24	36000.00	16.00	16.00	16.00	24000.0			0.0	16.0			0.0	0.0	0.0	24000.0	0.0	0.0						1	2	3000	0	0.00	1.50	1500.00
		Dream castle signal to Shinde nagar chauk	1000.00	30	30000.00	11.00	11.00	11.00	11000.0	7.5	15.0	7.5	0.0	15.0	0.0	7500.0	15000.0	7500.0	0.0	15000.0	0.0	3	2	1000.00	6000	1000.00	0		0	2	2000.00	1.50	1000.00
		Shinde nagar chauk to Makhamalabad gaon	2400.00	30	72000.00	7.00	7.00	7.00	16800.0	0.0	9.0	0.0	0.0	9.0	0.0	0.0	21600.0	0.0	0.0	21600.0	0.0					2400.00	1	2	4800	2	4800.00	0.00	0.00
																															910.00		
		Total	**4900.00**		**138000.00**				**51800.00**							**7500.00**	**36600.00**	**7500.00**	**24000.00**	**36600.00**	**0.00**			**1000.00**	**6000.00**	**3400.00**			**7800.00**		**7710.00**		**2500.00**
	0%	**For Fanning Area**			0.00				0.00							0.00	0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00			0.00		0.00		0.00
		Total	**4900.00**		**138000.00**	**Sqm**			**51800.00**							**7500.00**	**36600.00**	**7500.00**	**24000.00**	**36600**	**0.00**			**1000.00**	**6000.00**	**3400.00**			**7800.00**		**7710.00**		**2500.00**

444,433,223.00
469976808.48

JE/AE-I/Sect. Engineer
PWD Panchavati, NMC Nashik.

Deputy Engineer
PWD Panchavati, NMC Nashik.

Executive Engineer
PWD Panchavati, NMC Nashik.

NASHIK MUNICIPAL
CORPORATION

MEASUREMENT SHEET

CIVIL TECH INDIA PVT. LTD

NASHIK MUNICIPAL CORPORATION

MESURMENT SHEET

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
A	**Dismantling**							
1	Detailed survey of road in plain country including chaining and levelling with cross sections at every two chains inclusive of closing of survey each day.							
			1	4900.000			4.900	Km
					Total Qty		**4.900**	**Km**
2	Dismantling of flexible pavements and disposal of dismantled materials up to a lead of 1000 metres, stacking serviceable and unserviceable materials separately. By Mechanical Means etc. complete.							
			1	27800.00	sqm	0.150	4170.00	
							4170.00	**Cum**
3	Dismantling of cement concrete pavement by mechanical means using pneumatic tools, breaking to pieces not exceeding 0.02 cum in volume and stock piling at designated locations and disposal of dismantled materials up to a lead of 1000 metres, stacking serviceable and unserviceable materials separately etc. complete.							
	Provisional Qty.						20.00	
							20.00	**Cum**
4	Removal of telephone / Electric poles including excavation and dismantling of foundation concrete and lines under the supervision of concerned department, disposal with all lifts and up to a lead of 1000 metres and stacking the serviceable and unserviceable material separately							
	Provisional Qty.						20.00	
					Total Qty		**20.00**	**Nos**
5	Dismantling brick masonry in lime or cement mortar and stacking the materils as directed with all leads, lifts etc.							
							20.00	
					Total Qty		**20.00**	**Cum**
6	Dismantling stone masonry in lime or cement mortar including stacking the materils as directed with all leads, lifts etc.							
							20.00	
					Total Qty		**20.00**	**Cum**
7	Removing lime or lean cement concrete including stacking the spoils as directed with all leads, lifts etc, complete							
							20.00	
					Total Qty		**20.00**	**Cum**
8	Removing rich mix cement concrete including stacking the spoils as directed with all leads, lifts etc, complete							
							20.00	
					Total Qty		**20.00**	**Cum**
9	Removing cement tiles, or marble or polished shahabad floor or dado without bed concrete including stacking the materials as directed with all leads, lifts etc. complete							
							20.00	
					Total Qty		**20.00**	**Sqm**
10	Removing wire fencing with iron/ C.C. fencing post and stacking the materials as directed with all leads, lifts etc. complete.							

NASHIK MUNICIPAL CORPORATION

MESURMENT SHEET

Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
							20.00	
						Total Qty	**20.00**	**Rmt**
11	Milling of existing bituminous surface to specified depth of bituminous layer including disposal of removed material with all lift and lead upto 1000 m etc complete. Using machine like Writgen (W100) or equivalent							
	Provissional Qty	1	1	100.00	sqm		100.00	
						Total Qty	**100.00**	**Sqm**
B	**Strom Water / Service line / Utility Duct**							
12	Carrying out detailed/final location survey for drainage schemes with chain and compass, levels, theodolite and other essential instruments including staking of final center line, locating curves, establishing B.M. and taking L section, cross section, fly leveling etc. complete in plain area. Spec. No. : As directed by Engineer in charge							
		1	2	7710.00			15420.00	
							15420.00	**Rmt**
13	Excavation for foundation / pipe trenches in earth, soils of all types, sand, gravel and soft murum, including removing the excavated material upto a distance of 50 metres and lifts as below, stacking and spreading as directed, manual dewatering, preparing the bed for foundation and excluding backfilling, etc. complete. (MJP,DSR 2023-24, Section-E-1,4,)							
a	Lift upto 0.0 to 1.50 m depth							
	for service line at 400m c/c	1	33	30.00	avg w 1.00	0.600	594.00	
	for strom water line							
	for 450 mm dia	1	1	7710.00	1.15	0.600	5319.90	
	for 600 mm dia	1	6	30.00	1.30	0.600	140.40	
	for 900 mm dia	1	1	30.00	1.60	0.600	28.80	
	for 1000 mm dia	1	1	30.00	1.70	0.600	30.60	
	for 1200 mm dia	1	1	60.00	1.75	0.600	63.00	
		Total length		**7890.00**			**6176.70**	**Cum**
b	Lift upto 1.50 to 3.0 m depth							
		1	1	7710.00	1.45	0.300	3353.85	
							3353.85	**Cum**
14	Excavation for foundation / pipe trenches in hard murum and boulders, W.B.M. road including removing the excavated material upto a distance of 50 M beyond the area and lifts as below, stacking and spreading as directed by Engineer-in-charge, normal dewatreing, preparing the bed for foundation and excluding backfilling, etc. complete. (MJP,DSR 2023-24, Section-E-3,4,)							
a	Lift upto 0.0 to 1.50 m depth							
	for service line	1	33	30.00	1	0.6	594.00	
	for strom water line 450 mm dia						0.00	
	for 450 mm dia	1	1	7710.00	1.15	0.6	5319.90	
	for 600 mm dia	1	6	60	1.3	0.6	280.80	
	for 900 mm dia	1	1	30	1.6	0.6	28.80	
	for 1000 mm dia	1	1	30	1.7	0.6	30.60	
	for 1200 mm dia	1	1	60.00	1.75	0.6	63.00	
		Total length		**7920.00**			**6317.10**	**Cum**
b	Lift upto 1.50 to 3.0 m depth							
		1	1	7710.00	1.45	0.300	3353.85	
							3353.85	**Cum**
15	Excavation for foundation / pipe trenches in soft rock and old cement and lime masonry foundation asphalt road including removing the excavated material upto a distance of 50 M beyond area and lifts as below, stacking as directed by Engineer-in-charge, normal dewatering, preparing the bed for foundation and excluding backfilling, etc. complete. (MJP,DSR 2023-24, Section-E-5,9,)							
	Lift upto 0.0 to 1.50 m depth							

NASHIK MUNICIPAL CORPORATION

MESURMENT SHEET

Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
	for service line	1	33	30.00	1	0.15	148.50	
	for strom water line 450 mm dia						0.00	
	for 450 mm dia	1	1	7710	1.15	0.15	1329.98	
	for 600 mm dia	1	6	60	1.3	0.15	70.20	
	for 900 mm dia	1	1	30	1.6	0.15	7.20	
	for 1000 mm dia	1	1	30	1.7	0.15	7.65	
	for 1200 mm dia	1	1	60	1.75	0.15	15.75	
	0	**Total length**		**7920.00**			**1579.28**	**Cum**
	Lift upto 1.50 to 3.0 m depth							
		1	1	7710.00	1.45	0.300	3353.85	
							3353.85	**Cum**
16	Excavation for foundation / pipe trenches in hard rock and concrete road by chiselling, wedging, line drilling, by mechanical means or by all means other than blasting including trimming and levelling the bed, removing the excavated material upto a distance of 50 metres beyond the area and lifts as below, stacking as directed by Engineer-in-charge, normal dewatering, excluding backfilling, etc. complete by all means. (MJP,DSR 2023-24, Section-E-7,9)							
	vii) for 450 mm dia							
	for service line	1	33	30.00	1	0.15	148.50	
	for strom water line 450 mm dia							
	for 450 mm dia	1	1	7710	1.15	0.15	1329.98	
	for 600 mm dia	1	6	60	1.3	0.15	70.20	
	for 900 mm dia	1	1	30	1.6	0.15	7.20	
	for 1000 mm dia	1	1	30	1.7	0.15	7.65	
	for 1200 mm dia	1	1	60	1.75	0.15	15.75	
	0	**Total length**		**7920.00**			**1579.28**	**Cum**
	Lift upto 1.50 to 3.0 m depth							
	for provisinal Qty	1	50%	7710.00	1.45	0.300	1676.93	
	Lift up to 3.0 to 4.5 m depth						**1676.93**	**Cum**
	for provisinal Qty	1	25%	7710.00	1.75	0.300	1011.94	
							1011.94	**Cum**
17	Filling in plinth and floors murum bedding in trenches with approved murum from excavated materials from foundation 15cm to 20cm layers including watering and compaction complete.(MJP,DSR 2023-24, Section-E-16)							
		1	**1**	7710.00	**1.15**	**0.150**	1329.98	
							1329.98	**Cum**
18	Providing, Lowering & Laying ISI standard R.C.C. pipes in standard lengths of following class and diameter suitable for either collar/ spigot & socket joints or rubber ring joints, including all cost of rubber ring joints, excluding GST levied by GOI & GOM in all respect including inspection charges, transport to departmental stores, unloading and stacking etc. complete as per IS-458/1988, lowering & Laying and giving satisfactory Hydraulic testing of the laid pipe line and jointing in proper grade and alignment R.C.C. pipes with collar joints in C.M.1:1 proportion or socketed R.C.C. pipes with rubber joints (excluding cost of rubber ring or R.C.C. collar,) including cost of conveyance from stores to site of work, cost of jointing material, labour, etc. complete as directed by Engineerin- charge (For all class of pipes.) as per IS- 783- 1985. as specified and directed by Engineer in charge etc. complete. (MJP, DSR 2023-24, Sec.-I(VI)RCC Pipes,1d,e,f,2)Page No. 94,95,96							
	i) for 150 mm dia							
		1	1	60.00			60.00	
	ii)for 200 mm dia						**60.00**	**Rmt**
		1	1	60.00			60.00	
							60.00	**Rmt**

NASHIK MUNICIPAL CORPORATION

MESURMENT SHEET

Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
	iii) for 250 mm dia							
		1	1	60.00				
							60.00	
	iv)for 300 mm dia						**60.00**	**Rmt**
	service line	1	33	30.00				
	for drainage provisional Qty	1	1	20.00			990.00	
	catch pit	1	1	10.00			20.00	
							10.00	
							1020.00	**Rmt**
	vii) for 450 mm dia							
	storm line	1	1	7710.00				
	for drainage provisional Qty	1	1	20.00			7710.00	
	catch pit	1	1	10.00			20.00	
							10.00	
							7740.00	**Rmt**
	ix) for 600 mm dia							
	crossing	1	6	30.00				
							180.00	
							180.00	**Rmt**
	xii) for 900 mm dia							
		1	1	30.00				
							30.00	
	xiii) for 1000 mm dia						**30.00**	**Rmt**
		1	1	30.00				
							30.00	
	xiv)for 1200 mm dia						**30.00**	**Rmt**
		1	1	60.00				
							60.00	
							60.00	**Rmt**
19	Providing and constructing on sewer,Fly Ash Brick masonry circular manhole concentric cone 0.9 M dia. at bottom and 0.5 M dia. at top and upto a depth of 1.00 M, with 15cm thick CC 1:2:4 bed concrete, Fly Ash Brick masonry in Conical shape for 1.0 M with 0.23m. thk. BM in CM 1:6 proportion with 12 mm thick inside & 20 mm thick on outer- side plaster with fine cement smooth finish in CM 1:4, providing C.I. dapuri type steps each weighing 5.5 kg. at every 40cm c/c horizontal & vertical (Staggered), 15cm thk C.C.1:2:4 coping for providing and fixing approved make and quality S.F.R.C. frame and cover of 56 cm.dia. etc. complete as directed by Engineer-in-charge.As per Rate Analysis.(For both side plaster Use natural sand & For other work VSI(Vertical Shaft Impact) sand finely washed etc.)								
	900mm dia	1	116				116.00	
							116.00	**No.**
20	Providing and constructing on sewer, Fly Ash Brick masonry circular manhole concentric cone 1.2 M dia. at bottom and 0.5 M dia. at top and upto a depth of 2.00 M with 25 cm thick CC 1:2:4 bed concrete, Fly Ash Brick masonry in Conical shape for 2.00 M with 0.23 M thick in CM 1:4 proportion excluding excavation with 12 mm thick on inside & 20 mm thick plaster with fine cement smooth finish on outer side in CM 1:3, providing C.I. dapuri type steps each weighing 5.5 kg. at every 40cm c/c horizontal & vertical (Staggered), 15cm thk C.C.1:2:4 coping and providing and fixing approved make and quality S.F.R.C. frame and cover of 56 cm.dia. etc. complete as directed by Engineer-in-charge.(MJP, SSR 2023-24, SEC-I(XX)-6,) (Use VSI(Vertical Shaft Impact) sand finely washed etc.)								
	1200mm dia	1	193				193.00	
							193.00	**No.**

NASHIK MUNICIPAL CORPORATION

MESURMENT SHEET

Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
21	Providing and constructing on sewer, Fly Ash Brick masonry circular manhole concentric cone 1.5 M dia. at bottom and 0.5 M dia. at top and upto a depth of 5.0 M with 25 cm thick CC 1:2:4 bed concrete, Fly Ash Brick masonry in Conical shape for 2.0M with 0.23m thk & 3.0 M depth of Vertical Cylinder with 0.35 M thick Fly Ash Brick masonry in CM 1:4 proportion with 20 mm thick on inside & 20 mm thick plaster with fine cement smooth finish on outer side in CM 1:2, providing C.I. dapuri type steps each weighing 5.5 kg. at every 40cm c/c horizontal & vertical (Staggered),,15cm thk 1:2:4 coping and providing and fixing approved make and quality S.F.R.C. frame and cover of 56 cm.dia. etc. complete as directed by Engineer-in-charge.(MJP, SSR 2023-24, SEC-I(XX)-7,)(Use VSI(Vertical Shaft Impact) sand finely washed etc.)								
	1500mm dia		1	78				
							78.00	
							78.00	**No.**
22	Providing and constructing on sewer, Fly Ash Brick masonry circular manhole with concentric cone 1.80 M dia. at bottom and 0.5 M dia. at top and upto a depth of 9.0 M with 25 cm thick CC 1:2:4 bed concrete,& Fly Ash Brick masonry with 23 cm brick work in conical shape upto depth of 2.50 M from top and balance in cylindrical shape 35 cm thick brick work for depth of 2.35 M depth upto 5.0 M, with M:20 Concrete for RCC Beam size of 350x150mm thk.with reinfocement steel 3nos. Tor 10 @ Bottom & 3Nos. Tor 8 @ top, stirrups Tor 8@150c/c, rest on the top of 350mm thk. brick work, and 45 cm thick brick work 3.85m.for remaining depth upto 9.00 M with M:20 Concrete for RCC Beam size of 450x150mm thk.with reinfocement steel 3nos. Tor 10 @ Bottom & 3Nos. Tor 8 @ top, stirrups Tor 8@150c/c, rest on the top of 450mm thk. brick work, in CM 1:6 proportion with 12 mm thick smooth plaster on inside & 20 mm thick plaster with fine cement smooth finish on outer side in CM 1:3 proportion excluding excavation, including foundation concrete 250 mm thick and haunches and channels in c.c.1:2:4 proportion, finishing channels in smooth rendering, providing C.I. dapuri type steps each weighing 5.5 kg. at every 40cm c/c horizontal & vertical. (Staggered),, 15cm thk 1:2:4 coping and providing and fixing approved make and quality S.F.R.C. frame and cover of 56 cm.dia. etc. complete as directed by Engineer-in-charge.As per Rate Analysis.(Use VSI(Vertical Shaft Impact) sand finely washed etc.)								
	1800mm dia							
							1.00	
							1.00	**No.**
23	Providing and constructing on sewer, Fly Ash Brick masonry manhole Rectangle of size 600 x 450 mm and upto a depth of 900 mm with 15 cm thick CC 1:2:4 bed concrete, Fly Ash Brick masonry & with 23 cm brick work in CM 1:6proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3, 15 cm thk C.C.1:2:4 coping for providing and fixing approved make and quality S.F.R.C. frame and cover of 600 x 450 mm etc. complete as directed by Engineer-in-charge. (MJP, SSR 2023-24,Sec-I(XX)-3-A,) (Use VSI(Vertical Shaft Impact) sand finely washed etc.)								
	600x450 mm							
							15.00	
							15.00	**No.**
24	Providing and constructing on sewer, Fly Ash Brick masonry manhole Rectangle of size 600 x 900 mm and upto a depth of 900 mm with 15 cm thick CC 1:2:4 bed concrete, Fly Ash Brick masonry & with 23 cm brick work in CM 1:6,proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3, 15 cm thk C.C.1:2:4 coping for providing and fixing approved make and quality S.F.R.C. frame and cover of 600 x 900 mm etc. complete as directed by Engineer-in-charge.As per Rate Analysis. (Use VSI(Vertical Shaft Impact) sand finely washed etc.)								
	600x 900 mm							
	Service line		2	33				
	catch pit		2	25			66.00	
							50.00	
							116.00	**No.**

NASHIK MUNICIPAL CORPORATION

MESURMENT SHEET

Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
25	Constructing additional depth/ Rebate for Manhole of 900mm Dia. & above/below 1000 mm. depth to cover variations with 230mm.thick Fly Ash Brick masonry work in CM 1:6 proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3, providing C.I. dapuri type steps at every 40cm c/c horizontal & vertical (Staggered) As per Rate Analysis. (Use VSI(Vertical Shaft Impact) sand finely washed etc.)							
	900mm dia		1	116.00	0.50			
							58.00	
							58.00	**Rmt**
26	Constructing additional depth or Manhole of 1200mm Dia. & above / Rebate 2000 mm. depth with 230mm.thick Fly Ash Brick masonry work in CM 1:6 proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3, providing C.I. dapuri type steps at every 40cm c/c horizontal & vertical (Staggered), (MJP, SSR 2023-24, Sec-I(XX)-6-a,) (Use VSI (Vertical Shaft Impact) sand finely washed etc.)							
	1200 mm dia		1	193.00	0.50			
							96.50	
							96.50	**Rmt**
27	Constructing additional / Rebate depth for Manhole of 1500mm Dia. & below 5000 mm. depth with 350mm.thick Fly Ash Brick masonry work in CM 1:6,proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3, providing C.I. dapuri type steps at every 40cm c/c horizontal & vertical (Staggered), (MJP, SSR 2023-24, Sec- I(XX)-7-a,) (Use VSI(Vertical Shaft Impact) sand finely washed etc.)							
	1500 mm dia		1	78.00	0.50			
							39.00	
							39.00	**Rmt**
28	Constructing additional / Rebate depth for Manhole of 1800mm Dia. & below 9000 mm. depth with 450mm.thick Fly Ash Brick masonry work up to 2.50m in CM 1:6 proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3, providing C.I. dapuri type steps at every 40cm c/c horizontal & vertical (Staggered), As per Rate Analysis. (For both side plaster Use natural sand & For other work VSI sand finely washed etc.)							
	1800 mm dia		1	1.00	0.50			
							0.50	
							0.50	**Rmt**
29	Constructing additional depth or Manhole of 450x600x900 above 900 mm. depth with 230mm. Fly Ash Brick masonry work.in CM 1:6 proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3. (MJP, SSR 2023-24, Sec-I(XX)-3-A-a,) (Use VSI (Vertical Shaft Impact) sand finely washed etc.)							
	450x600 mm		1	15.00	0.50			
							7.50	
							7.50	**Rmt**
30	Constructing additional depth or Manhole of 900x600x900 above 900 mm. depth with 230mm. Fly Ash Brick masonry work in CM 1:6 proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3, As per Rate Analysis. (Use VSI(Vertical Shaft Impact) sand finely washed etc.)							
	600x900 mm		1	116.00	0.50			
							58.00	
							58.00	**Rmt**
31	Refilling the trenches with available excavated stuff with soft material first over pipeline and then hard material in 15 cm layers with all leads and lifts including consolidation, surcharging, etc. complete. (MJP, SSR 2023-24, Sec-E-15)							
	Qty.As Per excavation item						28402.76	
	deduction for pipe and chember volume		25%				-7100.69	
							21302.07	**Cum**

NASHIK MUNICIPAL CORPORATION

MESURMENT SHEET

Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
32	Providing and fixing in position steel fiber reinforced concrete (S.F.R.C.) frame and covers of approved make including loading, unloading, transportation, all taxes, etc. complete as directed by Engineer-in-charge (20 tones capacity)							
	(MJP, SSR 2023-24, Sec-I(XX)-17,)							
	i) 540 Dia.	1	25				**25.00**	**No.**
	ii) 560 Dia.	1	100				**100.00**	**No.**
	iii) 90x45 cm	1	25				**25.00**	**No.**
	iv) 90x60 cm	1	50				**50.00**	**No.**
	v) 60 x 60 cm	1	25				**25.00**	**No.**
	vi) 60 x 45 cm	1	25				**25.00**	**No.**
33	Cleaning or Desilting B.B.M. of various dia chamber on sewer including removing matarial upto a distance of 50.0M for all lifts as directed by Engineer-in-charge.etc. complete							
		0.785	250	1.20	1.20	0.400	113.04	
							113.04	**Cum**
34	Cleaning the R.C.C. choked up pipes of diameter from 200 mm to 450 mm including removing matarial upto adistance of 50.0M for all lifts as directed by Engineer-in-charge.							
		1	1	1000.00			1000.00	
							1000.00	**Rmt**
35	Cleaning the R.C.C. choked up pipes by using bucket machine and rodding machine including removing matarial upto adistance of 50.0M for all lifts in different places during cleaning operation all labour and safety precaution should be taken by maintainance contractor himself (i.e. suitable gas masks, gas detection driving prompt etc.) during cleaning operation in any damages done by the contractor shall be repaired by the contractor with his own cost. To clean the existing drain line bucket and rodding machine will not be given by department & if machinary provided by department charges will recovered from bill. Diversion of sewerage water any necessary excavation if necessary should be done by the contractor at his cost during the work necessary action for cleaning line traffic permission and proper precautions should be taken by contractorafter completion of a cleaning operation by contractor has to test the line in precence of enginreer- in- charge. (As per Rate Analysis)							
a)	For 200mm to 600mm dia RCC drain line							
		1	1	500.00			500.00	
							500.00	**Rmt**
b)	For above 600mm to 1000mm dia RCC drain line							
		1	1	500.00			500.00	
							500.00	**Rmt**
c)	For above 1000mm dia RCC drain line							
		1	1	500.00			500.00	
							500.00	**Rmt**
C	**Road Work (Construction of Bituminious or Concrete Road Items)**							
36	Excavation for roadway in earth, soil of all sorts, sand, gravel or soft murum including dressing section to the required grade, camber and side slopes and conveying the excavated materials with all lifts upto a lead of 50m. and spreading for embankment or stacking as directed.							
	WBM Area for Asphalt	1	1	7500.00	sqm	avg		
	WBM Area for PQC	1	1	36600.00	sqm	0.300	2250.00	
	For Paver Footpath Area	1	1	6000.00	sqm	0.300	10980.00	
				50100.00		0.200	1200.00	
							14430.00	**Cum**
37	Excavation for roadway in hard murum and boulder including dressing section to the required grade, camber and side slopes and conveying the excavated materials with all lifts upto a lead of 50m.and spreading for embankment or stacking as directed							

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Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
	WBM Area for Asphalt	1	1	7500.00	sqm	0.600	4500.00	
	WBM Area for PQC	1	1	36600.00	sqm	0.600	21960.00	
	For Paver Footpath Area	1	1	6000.00	sqm	0.200	1200.00	
				50100.00	**Total Qty**		**27660.00**	**Cum**
38	Excavation for roadway in soft rock, including dressing section to the required grade, camber and side slopes and conveying the excavated materials with all lifts upto a lead of 50m. And spreading or stacking as directed.							
	On Item 36 @ 1%						144.30	
					Total Qty		**144.30**	**Cum**
39	Excavation for roadway in hard rock by wedging and chiselling or line drilling including dressing section to the required grade, camber and side slopes and conveying the excavated materials with all lifts upto a lead of 50m. and spreading for embankment or stacking as directed.							
	On Item 36 @ 1%						144.30	
					Total Qty		**144.30**	**Cum**
40	Excavation for catch / side water gutter in all sorts of soils to the specified section including stacking the excavated stuff in a regular bund and disposing of unsuitable or excess stuff as directed all sorts of soils.							
		1	2	100	0.60	0.45	54.00	
							54.00	**Cum**
41	Conveying materials obtained from road cutting upto lead of 5 .00 km including all lifts, laying in layers, breaking clods, dressing to the required lines, curves, grades and section from the site of excava-tion to the site of deposition as directed .							
	Quatity from Item No.36		1	14430.00	Cum		14430.00	
	Quatity from Item No.37		1	27660.00	Cum		27660.00	
	Quatity from Item No.38		1	144.30	Cum		144.30	
	Quatity from Item No.39		1	144.30	Cum		144.30	
	Quatity from Item No.40		1	54.00	Cum		54.00	
	Quatity from Item No.31		25%	28402.76	Cum		7100.69	
							49533.29	**Cum**
42	Providing Earth work in embankment with approved material ob-tained from Govt. land with 50 m lead, by using laying in lay-ers, breaking clods, dressing to required lines curves grade, and section watering and compaction complete. (a) 95% proctor densi-ty. Spec.No. : M.O.S.T. 1995 Cl.No.305							
		1	1	50.00			50.00	
							50.00	**Cum**
43	Providing earth work in embankment with approved materials obtained from other sources upto lead of 50m. including all lifts, laying in layers of 20cm. to 30cm. thickness breaking clods, dressing to the required lines, curves, grades & section, watering and compaction with vibratory roller with V-Sat attachment to achieve not less than 97 % of standard proctor density etc. complete (Material obtained from Other sources)							
		1	1	50.00	Cum		50.00	
					Total Qty		**50.00**	**Cum**
44	Supplying hard murum/ kankar at the road site, including conveying and stacking complete. Sp. No. Rd. 23 P.No. 202							
	WBM Area for Asphalt	1	1	7500.00	Sqm	avg		
	WBM Area for PQC	1	1	36600.00	Sqm	0.300	2250.00	
	For Paver Footpath Area	1	1	6000.00	sqm	0.300	10980.00	
				50100.00		0.200	1200.00	
							14430.00	**Cum**

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Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
45	Spreading hard murum for side width etc. complete							
			Qty as per Item No. 44				**14430.00**	**Cum**
46	Compacting the hard murum side widths including laying in layers on each side with power roller including artificial watering etc. complete.							
	WBM Area for Asphalt	1	1	7500.00	Sqm		7500.00	
	WBM Area for PQC	1	1	36600.00	Sqm		36600.00	
	For Paver Footpath Area	1	1	6000.00	sqm		6000.00	
				50100.00			**50100.00**	**Sqm**
47	Construction of granular subbase by providing close graded Material,mixing in a mechanical mixplant at OMC,carriage of mixed Material to work site, spreading in uniform layers with motor grader/Paver on prepared surface and compacting with vibratory roller to achieve the desired density,complete as per clause 401 -- Plant Mix Method and Grading - I Material							
	WBM Area for Asphalt	1	1	7500.00	Sqm.	avg		
	WBM Area for PQC	1	1	36600.00	Sqm.	0.200	1500.00	
				44100.00		0.300	10980.00	
							12480.00	**Cum**
48	Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam specification including spreading in uniform thickness, hand packing to proper grade and camber, applying and brooming requisite type of screening/ binding Materials to fill up the interstices of coarse aggregate, watering and compacting with Intelligent Compactor with compaction analyzer and V-Sat attachment. to the required density. Grading I (Using Screening Type A (13.2) mm Aggregate)							
	For Paver Footpath Area	1	1	Grade (I) 6000.00	Sqm	0.100	600.00	
	For Treated Side Shoulder	1	1	7800.00	Sqm	0.100	780.00	
							1380.00	**Cum**
49	Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam specification including spreading in uniform thickness, hand packing to proper grade and camber, applying and brooming requisite type of screening/ binding Materials to fill up the interstices of coarse aggregate, watering and compacting with Intelligent Compactor with compaction analyzer and V-Sat attachment. to the required density. Grading II (Using Screening Type B (11.2 mm) Aggregate)							
	For Paver Footpath Area	1	1	Grade (II) 6000.00	Sqm	0.075	450.00	
	For Treated Side Shoulder	1	1	7800.00	Sqm	0.075	585.00	
							1035.00	**Cum**
50	Wet Mix Macadam -- Providing, laying, spreading and compacting graded stone aggregate to wet mix macadam specification including premixing the Material with water at OMC in mechanical mix plant carriage of mixed Material by tipper to site, laying in uniform layers with paver in sub- base / base course on well prepared surface and compacting with vibratory roller to achieve the desired density. Laying By Grader/Paver.							
	WBM Area for Asphalt	1	1	7500.00	Sqm.	0.250	1875.00	
							1875.00	**Cum**
51	Providing and laying in PCCM 15 grade leveling course below approach slab complete with fully automatic micro process or PLC with SCADA enabled reversible drum type mixer/ concrete batch mix plant (panmixer) as per drawing sand Technical specifications etc.complete with fine agreegates of required specifications (VSI sand finely washed etc)							

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Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
	For Paver Footpath Area	1	1	6000.00	sqm	0.150	900.00	
							900.00	**Cum**
52	Construction of dry lean cement concrete Sub- base over a prepared sub-grade with coarse and fine aggregate (natural sand/ VSI grade finely washed crushed sand) conforming to IS: 383, the size of coarse aggregate not exceeding 25 mm, , cement content not to be less than 150 kg/ cum, optimum moisture content to be determined during trial length construction, concrete strength not to be less than 10 Mpa at 7 days, mixed in a batching plant/ Weigh batch mixer, transported to site with all leads and lifts, laid with a paver with electronic sensor /by suitable means as approved by Engineer-in-charge , compacting with vibratory roller, finishing, curing and including preparation of sub-grade surface if required etc. complete. with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete.							
	for PQC RD	1	1	36600.00	sqm	0.150	5490.00	
							5490.00	**Cum**
53	Providing and laying Cast in situ/Ready Mix cement concrete M-20 of trap / granite/quartzite/ gneissmetal for R.C.C. beams and lintels as per detailed designs and drawings or as directed including steel centering, formwork, cover blocks, laying/ pumping, compaction and roughening the surface if special finish is to be provided and curing etc.complete. (Excluding reinforcement and structural steel). with fully automatic microprocessor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Panmixer) etc. complete.Withfine aggregate (Crushed sand VSI Grade)							
	For Edge Beam	2	1	3400.00	0.23	0.430	672.52	
							672.52	**Cum**
54	Providing and fixing in position TMT - FE - 500 bar reinforcement of various diameters for R.C.C. pile caps, footings, foundations, slabs, beams columns, canopies, staircase, newels, chajjas, lintels pardis, copings, fins, arches etc. as per detailed designs, drawings and schedules. including cutting, bending, hooking the bars, binding with wires or tack welding and supporting as required complete.							
	For Edge beam Qty I.No. 53	1	1	672.52	100.00	Kg/Cum	67252.00	Kg
	For fixing Dowel bar	2	3363	0.73	0.62	Kg/Rmt	3030.49	Kg
						Total	70282.49	Kg
							70.28	**MT**
55	Providing and laying 125 micron Low Density Polyethylene (LDPE) sheet confirming to IS 3395 : 1997 below concrete pavement including all materials and labour complete.							
	for PQC Area	1	1	36600.00	sqm		36600.00	
					Total Qty		**36600.00**	**Sqm**
56	Pavement Quality Concrete							
a	Providing and laying in-situ M40 Grade un-reinforced plain cement concrete pavement over a prepared sub base with 43 grade cement , coarse and fine aggregate (natural sand/ VSI grade finely washed crushed sand) conforming to IS 383, using fine and coarse aggregates combined gradation as per Table 600-3 of MORTH Specification 2013, mixed in a Tilting type Concrete Mixer as per approved mix design, admixtures, spreading, laying compacting and finished in a continuous operation without paver machine, finishing to lines and grades as directed by Engineer-in-charge and curing by curing compound /by providing cement vata in cement Mortar 1:8 @0.6m X 0.6m centre to centre, admeasuring 80 mm at bottom and 40 mm at top with depth of 75mm and maintaining the same throughout curing period by any other method approved by Engineer-in-charge. with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete.							
	for PQC Area	1	1	36600.00	sqm	0.280	10248.00	
					Total Qty		**10248.00**	**Cum**

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Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
b	Providing and laying in-situ M40 Grade unreinforced plain cement concrete pavement over a prepared sub base with 43 grade cement, coarse and fine aggregate (natural sand/ VSI grade finely washed crushed sand) conforming to IS 383, using fine and coarse aggregates combined gradation as per Table 600-3 of MORTH Specification 2013, mixed in a batching and mixing plant/ non tilting mixer and Weigh batcher as per approved mix design, admixtures, transporting to site, spreading, laying with approved make paver, compacted and finished in a continuous operation, finishing to lines and grades as directed by Engineer-in-charge and curing by curing compound /by providing cement vata in cement Mortar 1:8 @0.6m X 0.6m centre to centre, admeasuring 80 mm at bottom and 40 mm at top with depth of 75mm and maintaining the same throughout curing period by any other method approved by Engineer-in-charge. with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete.							
							1.00	
					Total Qty		**1.00**	**Cum**
57	Providing and fixing in position TMT FE 500, 32 mm dia dowel bars precoated with anticorrosive epoxy paint of required Dia. 60 cms. Long and at 30.00 cm. C/C and wherever directed including handling, straightening, necessary cutting supported by TMT FE 500, chairs with proper alignment by using properly designed assembly of Bulkheads lubricating half length with bituminous paint as directed etc. complete							
	Dream castle signal to Shinde nagar chauk	1	250.00	50.00			12500.00	
	Shinde nagar chauk to Makhamalabad gaon	1	600.00	30.00			18000.00	
					Total Qty		**30500.00**	**No.**
58	Providing and fixing in position TMT FE 500, tie bars precoated with anticorrosive epoxy paint of 12 mmdia. 70 cms. long and at 30.00 cm. C/C and wherever directed including handling, straightening wrapping with paper of approved quality forhalf length, necessary cutting, handling, straightening, supported by assembly of TMT FE500, chairs with proper alignment etc. complete.							
	Dream castle signal to Shinde nagar chauk	4	1667.00				6668.00	
	Shinde nagar chauk to Makhamalabad gaon	2	4000.00				8000.00	
					Total Qty		**14668.00**	**No.**
59	Cutting transverse contraction joints 3 to 4 mm wide and depth 60mm. .in concrete slab using concrete cutting machine with diamond studded saw within 48 hours of casting of bay / slab etc. complete including subsequent widening of the groove 8 to 10 mm. wide at top having depth of 15 mm. as directed by Engineer incharge.							
	Longitudinal Joints							
	Dream castle signal to Shinde nagar chauk	4	1.00	1000.00			4000.00	
	Shinde nagar chauk to Makhamalabad gaon	2	1.00	2400.00			4800.00	
	Transverse Joints							
	Dream castle signal to Shinde nagar chauk	1	250	15			3750.00	
	Shinde nagar chauk to Makhamalabad gaon	1	600	9			5400.00	
					Total Qty		**17950.00**	**Rmt**

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Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
60	Providing to contraction joints polysuphide sealent (Pouring grade) confirming to BS : 5212 - 1989 into sawed groove widened at top for sealent reservoir of specified size and shape as per detailed drawing including fixing Polyethylene foam backer rod of required diameter (appraox. 25% larger than the initial 3 mOne Metric Tonneo 4 mm. joint) overlaid with bond breaking tape as per detailed drawing. Item includes cleaning the joints with water jet / air compressor and allowing joint to become thoroughly dry before sealent is applied and applying primer. (A) Contraction and longitudinal joints (15 mm. deep x 8 mm.wide)							
							17950.00	
					Total Qty		**17950.00**	**Rmt**
61	Providing expansion joints with 25mm thick bituminous pad as per detailed drawings etc. complete.							
		1	11	15			167	
		2	27	9			480	
					Total Qty		**646.67**	**Sqm**
62	Providing and casting insitu or precast tapering R.C.C.M-20 Mountable type Kerb without gutter (asper IRC861983) embedded 125mm below ground level over M-10 PCC finished neatly with C.M. 1:2, setting the same in C.M. 1:2, including the required excavation in any strataand removing the excavated stuff anywhere incity and redoing the surface as specified and directed by Engineering In-charge. Using Concrete Batching and Mixing Plant							
		1	1	10.00			20.00	
							20.00	**Rmt**
63	P/L and fixing precast Cement concrete M-20 grade kerb stone of following sizes grade concrete including manufacturing, supplying to the site, fixing in position, with prepared bed of,packing by surrounding pcc upto 100 mm ht with M-10 PCC 80mm thick, filling joints with cement, coloring with one coat primer & flat oil paint in two coats as per directed by engineer in charge etc complete (As per R.A.)							
a	Size- Length 300 mm, Height 750mm, Top Width 125 mm, Bottom width 200 mm, Chamfer Height 300 mm							
	For Divider	1	2	2500.00			5000.00	
					Total Qty		**5000.00**	**Rmt**
b	Size- Length 400 mm, Height 450mm, Width 125mm, Chamfer Height 450 mm							
	For Footpath	2	2	1000.00			4000.00	
					Total Qty		**4000.00**	**Rmt**
64	Providing and fixing heavy duty inter locking concrete Coloured paving blocks of 60 mm thickness of having a strength of 300 Kilogram/Sq.cm. of approved quality and shape on a bed of crushed sand of 25 to 30 mm thick including skirting joints and cleaning etc. complete							
	for footpath 75% of Area	1	1	4500.00	sqm		4500.00	
							4500.00	**Sqm**
65	Providing and fixing heavy duty inter locking concrete Coloured paving blocks of 80 mm thickness of having a strength of 300 Kilogram/Sq.cm. of approved quality and shape on a bed of crushed sand of 25 to 30 mm thick including skirting joints and cleaning etc. complete							
	for footpath 25% of Area	1	1	1500.00	sqm		1500.00	
					Total Qty		**1500.00**	**Sqm**

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Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
66	Providing and laying 75mm thick compacted Modified Pentration Macadam with VG-30 bitumen over existing WBM surface including picking the road metalled surface, thoroughly cleaning the WBM surface by using mechanical broom or approved equipment, spreading 40mm size metal (30% Crushed metal +70% Hand broken) by brining blasted rubble on site of work) at the rate of 0.09Cum/Sqm Compacting metal with roller and bitumen is them spread at rate of 2kg/ sqm. Spreading 12mm metal at rate of 0.018 Cum,/Sqm The surface shall be lightly rolled so that metal pieces ge embeded in the bitumen layer and rolling shall continre until entire surface is throughly compacted etc. complete. (With Vibratory Roller including diversion road) Spec. No. As directed bty Engineer- in - charge.							
	For WBM Surface							
	WBM Area for Asphalt	1	1	7500.00	sqm		7500.00	
							7500.00	**Sqm**
67	Providing and laying 75mm thick compacted Modified Pentration Macadam with VG-30 bitumen over existing BT surface including picking the road metalled surface, thoroughly cleaning the BT surface by using mechanical broom or approved equipment, spreading 40mm size metal (30% Crushed metal +70% Hand broken) by brining blasted rubble on site of work) at the rate of 0.09Cum/Sqm Compacting metal with roller and bitumen is them spread at rate of 2kg/ sqm. Spreading 12mm metal at rate of 0.018 Cum,/Sqm The surface shall be lightly rolled so that metal pieces ge embeded in the bitumen layer and rolling shall continre until entire surface is throughly compacted etc. complete. (With Vibratory Roller including diversion road) Spec. No. As directed bty Engineer- in - charge.							
	for Ex Asphalt RD	25%	1	24000.00	sqm		6000.00	**Sqm**
68	Providing and applying tack coat on the prepared surface heating by fames in Boiler and spraying bitumen set footed in bitumen boller on B.T. surface 5 kg/10 sqm. (VG 30 bulk bitumen rates are considered to arrive at rates) Spec.Rd.47.3.3 Page No. 224							
	Area of Asphalt	1	2	7500.00	sqm		15000.00	
	For BM 3.5%	25%	1	24000.00	sqm		6000.00	
	For Resurfacing Area	1	2	24000.00	sqm		48000.00	
							69000.00	**Sqm**
69	Prime coat - Providing and applying primer coat with bitumen emulsion on prepared surface of granular Base including cleaning of road surface and spraying, primer at the rate of 10.0 kg/sqm using mechanical means.							
	For Over WMM	1	1	7500	sqm		7500.00	
							7500.00	**Sqm**
70	BITUMINOUS MACADAM 3.00 % : Proving and laying bituminous macadam using crushed aggregates of Grading 2, premixed with bituminous binder, transported to site with VTS, laid over a previously prepared surface, finished to the required grade, level, alignment, and rolling to achieve the desired compaction for 50/75 mm compacted thickness with 3.00 % using specified grade of Bitumen. USING batch Mix type hot mix plant with SCADA, Sensor Paver, vibratory roller. (VG30 bulk bitumen rates are considered to arrive at rates)							
							50.00	
							50.00	**Cum**
71	BITUMINOUS MACADAM 3.50 %: Proving and laying bituminous macadam using crushed aggregates of Grading 2, premixed with bituminous binder, transported to site with VTS , laid over a previously prepared surface, finished to the required grade, level, alignment, and rolling to achieve the desired compaction for 50/75 mm compacted thickness with 3.50 % VG-30 Bitumen. - USING batch mix type hot mix plant with SCADA, Sensor Paver, Intelligent Compactor with compaction analyzer and V- Sat attachment.							
	Area of Asphalt	25%	1	24000.00	sqm	avg 0.0550	330.00	
							330.00	**Cum**

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Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
72	DENSE BITUMINOUS MACADAM 4.50%: Proving and laying bituminous macadam using crushed aggregates of Grading 2, premixed with bituminous binder, transported to site with VTS , laid over a previously prepared surface, finished to the required grade, level, alignment, and rolling to achieve the desired compaction for 50/75 mm compacted thickness with 4.50 % VG-30 Bitumen. - USING batch mix type hot mix plant with SCADA, Sensor Paver, Intelligent Compactor with compaction analyzer and V- Sat attachment.							
	Area of Asphalt	1	1	7500.00	sqm	avg		
	Area of Resurfacing	1	1	24000.00	sqm	0.0600	450.00	
						0.0600	1440.00	
							450.00	**Cum**
73	BITUMINOUS CONCRETE 6.25 %:- Providing and laying bituminous concrete using crushed aggregates of grading 2, premixed with bituminous binder @ 6.25 per cent by weight of total mix and filler, transported to site with VTS , laid over a previously prepared surface, finished to the required grade, level, alignment, and rolling to achieve the desired compaction for30/40 mm compacted thickness with VG-30 Bitumen,Excluding prime / tack coat. For Bitumen VG-30 bulk -- USING batch mix type hot mix plant with SCADA, Sensor Paver, Intelligent Compactor with compaction analyzer and V-Sat attachment with Stone Dust filler Spec No.: MOST 1995 Cl.No.511							
	Area of Asphalt	1	1	7500.00	sqm	avg		
	Area of Resurfacing	1	1	24000.00	sqm	0.0400	300.00	
						0.0400	960.00	
							1260.00	**Cum**
74	Organosilance Nanotechnology for Bituminous organosilance nanotechnology such as Zycotherm added in the bitumen binder @ 0.1% dosage to the weight of the bitumen at HMA plant to schive chemical bonding, complete coating and consistant compaction in various bituminous mixes such as BM/ DBM/ Carpet/ sealcoat/ MSS/SDBC etc. as per the direction of Engineer-in-charge with prior approval of concerned Superitending Engineer.							
	QTY Against			Constant	Qty			
	BM - 3.0%			0.0660	50.00		3.30	
	BM - 3.5%			0.0770	330.00		25.41	
	DBM - 4.5%			0.0990	450.00		44.55	
	BC - 6.25%			0.1440	1260.00		181.44	
							254.70	**kg**
75	Providing and laying White Topping as per IRC-SP 76-2015 over bituminous surface (Existing bituminous surface preparation to be done if necessary either by milling or levelling course with BM/DLC to correct surface profile and to be paid separately) with unreinforced M-40 grade Pavement Quality Concrete using Ordinary Portland Cement (OPC 43/OPC 53-Grade) at 357kg/cum (Replacement of Fly Ash is not Allowed) coarse aggregate, fine aggregate and Admixture confirming to IS 9130-1999 (R-2004) polymeric synthetic fibre as per ASTM (1116) such as polyester / polyethylene / polypropylene / Glass fibre at 1.20 kg/cum, mixed in batching and mixing plant or weigh batcher as per approved mix design to achieve minimum flexural strength or modulus of rupture of concrete 4.50 MPa at 28 days limiting maximum water cement ratio to 0.40, transported to site, laid with mechanical paver finisher, spread, vibrated, compacted and finished in a continuous operation to the lines and grades as per drawing, texture finishing of surface, spraying two layers of curing compound, curing with water sprayed on hessian cloth covered over concrete surface, groove cutting grid 1m x 1m to a depth of 1/3 of the Thickness and of width 3-5 mm as per design including cost of all material, side form work, sealing joints labour and HOM of machineries etc. complete as per specifications..							
	White Topping							
D	**Miscellaneous Items for Reparing Work**						**0.00**	**Cum**

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Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
76	Providing and fixing on walls/ ceiling/ floor mm dia. CPVC pipe with necessary fittings, remaking good the demolished portion etc. complete. Including removing existing pipe line if necessary and conveying and stacking the same in PWD chowky or as directed etc. complete.							
A	15 mm Dia		10		5.00		**50.00**	**Rmt**
B	25 mm Dia		10		5.00		**50.00**	**Rmt**
C	32 mm Dia		10		5.00		**50.00**	**Rmt**
D	40 mm Dia		10		5.00		**50.00**	**Rmt**
E	50 mm Dia		10		5.00		**50.00**	**Rmt**
77	Providing and making ISI Mark ferrule connection of 15 mm dia. to water main including ferrule coupling cast iron bell mouth cover, built in non return valve and fixing including excavation and reinstatement complete.							
		1	1		50.00		50.00	
					Total Qty		**50.00**	**No.**
78	Providing and making ISI Mark ferrule connection of 50mm dia. to water main including ferrule coupling cast iron bell mouth cover, built in non return valve and fixing including excavation and reinstatement complete							
		1	1		50.00		50.00	
					Total Qty		**50.00**	**No.**
79	Providing , laying and fixing ,jointing Eco- drain mm SN 8 Nu- Drain Upvc pipes or of equivalent make, manufacture as per EN 13476 or equivalent as per I.S.15328 with fittings such a bends, tees, coupler, etc, jointing with rubber lubricant including necessary excavation, trench refilling with selective excavated material etc. complete.							
A	110 mm Dia	1	20		5.00		**100.00**	**Rmt**
B	160 mm Dia	1	20		5.00		**100.00**	**Rmt**
80	Providing fly ash brick masonry with conventional / I.S. type fly ash bricks in C.M. 1:6 in foundation and plinth including bailing out water manually striking joints, racking out joints watering and scaffolding etc. Complete							
							10.00	
					Total Qty		**10.00**	**Cum**
81	Providing coursed rubble masonry second sort of trap / granite / quartzite / gneiss stones in cement mortar 1:6 in external walls of plinth including bailing out water manually , striking joints inside and raking out joints from outside and watering etc.complete							
							10.00	
					Total Qty		**10.00**	**Cum**
82	Providing uncoursed rubble masonry of trap / granite / quartzite / gneiss stones in cement mortar 1:6 in foundation and plinth of inner walls / in plinth of external walls including bailing out water manually , striking joints on un exposed faces and watering etc.complete.							
							10.00	
					Total Qty		**10.00**	**Cum**

NASHIK MUNICIPAL CORPORATION

MESURMENT SHEET

Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
83	Providing and laying Cast in situ/Ready Mix cement concrete in M-20 of trap/ granite/ quartzite/ gneiss metal for R.C.C.coping to plinth or parapet and sill of doors and windows moulded as per detailed drawings or chamfered as approved by the Engineer including steel centering, formwork, cover blocks, laying/ pumping, compacting , curing , finishing and roughening them if special finish is to be provided and curing complete. (Excluding reinforcement and structural steel).with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete. With fine aggregate (Crushed sand VSI Grade)							
							10.00	
					Total Qty		**10.00**	**Cum**
84	Providing internal cement plaster 20mm thick in Single coats in cement mortar 1:4 without neeru finish, to concrete, brick surface, in all positions including scaffolding and curing etc.complete.							
							10.00	
					Total Qty		**10.00**	**Cum**
85	Providing sand faced plaster externally in cement mortar using approved screened sand, in all positions including base coat of 15 mm thick in cement mortar 1:4 using waterproofing compound at 1Kilogramper cement bag curing the same for not less than 2 days and keeping the surface of the base coat rough to receive the sand faced treatment 6 to 8 mm thick in cement mortar 1:4 finishing the surface by taking out grains and curing for fourteen days scaffolding etc.complete.							
							10.00	
					Total Qty		**10.00**	**Sqm**
86	Providing and applying priming coat on concrete/ masonary/ Asbestos Cement plastered surfaces including scaffolding if necessary, preparing the surface by thoroughly cleaning oil, grease, dirt and other foreign matter and sand papering as required etc. complete.							
							10.00	
					Total Qty		**10.00**	**Sqm**
87	Providing and applying two coats of exterior weather shield paint of approved manufacture and of approved colour to the plastered surfaces including cleaning ,preparing the plaster surface ,applying primer coat ,scaffolding if necessary and watering the surface for two days etc complete. NOTE: For Item One Number 15 to 18 prior approval of Superintending Engineer will be necessary							
							10.00	
					Total Qty		**10.00**	**Sqm**
88	Providing and applying two coats of flat oil paint of approved colour to the old structural steel work and iron work previously painted in building including scaffolding, if necessary, cleaning and preparing the surface (excluding primer coat) etc. complete.							
							10.00	
					Total Qty		**10.00**	**Sqm**
89	Providing and applying two coats (exterior quality) of flat oil paint of approved colour and shade to the plastered surface in buildings and workshops including scaffolding if necessary, cleaning the surface and preparing surface etc. complete. (excluding primer coat							
							10.00	
					Total Qty		**10.00**	**Sqm**
90	Providing and laying matt finish ceramic tiles of having size 30 cm x 30 cm confirming to .S.15622/2006 (group D II-A) and 7 to 8 mm thick for flooring in required position laid on a bed of 1:4 cement mortar including cement float, filling joint with white/colour cement slurry cleaning curing etc. complete.							
	For Provisional Qty.							
							10.00	
					Total Qty		**10.00**	**Sqm**

NASHIK MUNICIPAL CORPORATION

MESURMENT SHEET

Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
91	Providing and erecting Y type barbed wire fencing with seven rows of wire with 2.45 mm dia G.I. pipe (Rezan/ concentiDeleted ire 0.75 mm dia) with hot dip and G.I. coated hooks as per drawing supported on M.S. angle 50 x 50 x 6 mm at 2.5 mtr. c/c including fixing and fastening with wire, painting M.S. angles with one coat of red lead primer and two coat of oil paint etc. complete.							
	For Provisional Qty.							
							10.00	
					Total Qty		**10.00**	**Rmt**
92	Providing and fixing Guard Railing of 1000mm height as per Type D Drg. No. 15 dt. 20-4-79, and fixed in 40 x 40 x 6mm iron, angle embedded in 1:2:4 cement concrete bedding patti as per detailed drawing, with 3 coats of approved of yellow and black paint.							
	For Provisional Qty.							
							10.00	
					Total Qty		**10.00**	**Rmt**
93	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 renderinguneven and honeycombed surface only. Newly laid concrete shall be covered by gunny bag, plastic, tarpaulin etc. (Wooden centering/formwork will not be allowed).							
	For Provisional Qty.							
							10.00	
					Total Qty		**10.00**	**Rmt**
94	Providing and laying in situ / ready mix M20 cement concrete of trap /granite /quartzite /gneiss metal for approach slab including compacting, finishing, curing etc. complete. (excluding reinforcement) (with reversible drum type mixer/ concrete batch mix plant (pan mixer) with SCADA with Natural / VSI standard Artificial Sand, cement6.40 bags/cumt)							
	For Provisional Qty.							
							10.00	
							10.00	**Cum**
95	Providing and fabricating structural steel work in rolled sections like joists, channels, angles, tees etc. as per detailed design and drawings or as directed including cutting, fabricating, hoisting, erecting, fixing in position making riveted / bolted /welded connections without connecting plates, braces etc. and including one coat of anticorrosive paint and over it two coats of oil painting of approved quality and shade etc. complete							
	For Provisional Qty.							
							1000.00	kg
							1.00	**MT**
96	Providing dry/ trap/ granite/ quartzite/ gneiss rubble stone soling 15 cm to 20 cm thick including hand packing and compacting etc. complete.							
							10.00	
							10.00	**Cum**
97	Providing and laying in-situ M30 Grade unreinforced plain cement concrete pavement over a prepared subbas with 43 grade cement ,coarse and fine aggregate (natural sand/VSI grade finely washed crushed sand) conforming to IS383, using fine and coarse aggregates combined gradation asper Table 600-3 of MORTH Specification 2013, mixed in a batching and mixing plant/non tilting mixer and Weigh batcher as per approved mix design,admixtures, transporting to suring 80mm at bottom and 40mm at top with depth of 75mm and maintaining the same throughout curing period by any other method approved by Engineer-in-charge. with fully automaticmicro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete.							
	For Provisional Qty.							
							20.00	
							20.00	**Cum**

NASHIK MUNICIPAL CORPORATION

MESURMENT SHEET

Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
98	Providing and laying telephone black / Amba White / Cadburybrown / Ruby red / Ocean Brown granite stone of 18 to 20 mm thick for door frame/ dado/ window boxing etc. On C.M. 1:6 including filling joints with polymer base filler nosing/moulding the sharp edges wherever necessary, curing, etc. complete							
	For Provisional Qty.							
							10.00	
							10.00	**Sqm**
99	Providing and erectingc chain link fencing1.6M. height with G.I.chain link of size 50 x50mm, 8 gauge thick and fixed 75 mm above ground level on vertical M.S.Angles of 40x40x6 mm size, includind excavating pits for foundation and embedded in C.C.block of 1:4:8 mix of size 450x450x670 mm. at 1.75M. c/c with iron bar 16mmdia as hold fast including welding link with angle frame at 30cmc/c withnuts and bolts and horizontal M.S. Angles at top and bottom of 25x25x5 mm size and vertical M.S. flat 35x5mm and 25x5 mm horizontal including cross support of 40x40x6mm angles both side at every corner or bend embedded in concrete blocks of 1:4:8 of size 450x450x670 mm including 3 coats of oil painting etc. complete.							
	For Provisional Qty.							
							10.00	
							10.00	**Rmt**
100	Providing and fixing mild steel grill gate with angle iron frame 65mmx65mmx10mm with iron bars at 150mm C/C and diagonal flats as per the detailed drawing including hinges, pivot block locking arrangement, welding riveting and oil painting of three coats of approved shade Weight of gate 35 Kilogram/ Sqt.							
							10.00	
							10.00	**Sqm**
101	Providing and fixing mild steel grill work for windows, ventilators etc. 20 Kilogram/ One SquareMetre as per drawing including fixtures, necessary weldingand painting with onecoats of anticorrosivepaint and twocoatsof oil painting complete.							
							10.00	
							10.00	**Sqm**
E	**Road Furniture**							
102	Road Marking with Hot Applied Thermoplastic Compound with Reflectorizing Glass Beads on Bituminous Surface- Providing and laying of hot applied thermoplastic compound 2.5 mm thick including reflectorizing glass beads @ 250 gms per sqm area, thickness of 2.5 mm is exclusive of surface applied glass beads as per IRC:35 .The finished surface to be level, uniform and free from streaks and holes.complete.							
	Divider Line	1	2	2500	0.15		750.00	
	footpath line	1	2	2500	0.15		750.00	
	center line 9 m c/c	1	278	3	0.10		83.33	
	Zebra	10	4	24	0.30		288.00	
	Stop line	10	2	24	0.30		144.00	
							2015.33	**Sqm**
103	Supplying and Fixing of Molded Shank Raised Pavement Markers / Cat's Eye made of polycarbonate and ABS moulded body and reflective panels with micro prismatic lens capable of providing total internal reflection of the light entering the lens face and shall support a load of 16000 kg tested in accordance to ASTM D 4280 Type H and complying to Specifications of Category A of MORTH Circular No RW/NH/33023/10-97 DO III Dt 11.06. 1997. The height, width and length shall not exceed 50 mm, 100 mm and 102 +/- 2 mm and with minimum reflective area of 13 Sqcm on each side and the slope to the base shall be 35 +/- 5 degree. The strength of detachment of the integrated cylindrical shanks, (of diameter not less than 19 +/- 2 mm and height not less than 30+/- 2 mm) from the body is to be a minimum value of 500 Kg. Fixing will be by drilling holes on the road for the shanks to go inside, without nails and using epoxy resin based adhesive as per manufacturer's recommendation and complete as directed by the engineer.The contractor shall submit a two year warranty for satisfactory field performance including stipulated retro-reflectance of the reflecting panel, to the Engineer.							

NASHIK MUNICIPAL CORPORATION

MESURMENT SHEET

Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
	Divider Line	1	2	2500			5000.00	
	footpath line	1	2	2500			5000.00	
	center line 9 m c/c	1	4	278			1112.00	
	Zebra	10	4	24			960.00	
	Stop line	10	2	24			480.00	
							12552.00	**No.**
104	Supplying of Solar Raised Pavement Markers made of polycarbonate molded body with circular shape, solar powered, LED self illumination in active mode, 360 degree illumination and reflective panels with micro prismatic lens capable of providing total internal reflection of the light entering the lens face in passive mode. The marker shall support a load of 20000 kg tested in accordance to ASTM D 4280. The marker should be resistant to dust and water ingress according to IP 65 standards and should withstand temperatures in the range of 0 C to 70 C. Color of lighting could be provided in red or yellow (amber) as per requirement and typical frequency of blinking is 1 Hz. There should be current losses of less than 20 micro-amperes at 2.4 V in sleep-charging mode to enhance the life of the marker and a full charge should provide for a minimum autonomy of 50 hours. The height, width and length of the marker shall not be less than 10 mm x 100 mm x 100 mm. Also, the surface diameter of the marker shall not be less than 100 mm respectively. The weight of the marker shall not exceed 0.5 Kilograms. Fixing will be by drilling holes on the road for the shanks to go inside, without nails and using epoxy resin based adhesive and complete as directed by the engineer.The contractor shall submit a two year warranty for satisfactory field performance including stipulated retroreflectance of the reflecting panel, to the Engineer.								
		4	84				336	
						Total Qty	**336.00**	**No.**
105	Providing and Fixing of Median Marker that are made of tough, high impact resistant, injection-molded, thermoplastic body with an isosceles trapezoidal structure of length, width and height not less than 15cm, 10cm and 10cm respectively and thickness not less than 1.8mm, the body structure shall be rounded at its acute angle, all the corners and edges. The plastic used for molding the Median Marker shall have a minimum Notched Izod Impact strength value of 600 J/m at room temperature, when tested in accordance with ASTM D256 and shall retain at least 70% of this value when subjected to accelerated weathering for 1000hrs as per ASTM G155 or UL746C. The logo of the manufacturer shall be embossed on either side of the body in the injection molding process. The Median Marker shall have rectangular-shaped, fluorescent yellow color retro- reflective sheeting of size not less than 8.5cm*8.5cm and with fully reflective micro prismatic cube corners as its retro-reflective elements as per IRC 67 2010 and ASTM D4956 type XI specifications reflectivity values. The retro-reflective sheeting shall be one or both sides of the Median Marker and shall be edge protected with no exposed edges which will prevent edge lifting, vandalism, sheeting damage, etc. The Median Marker shall be fixed by a combination of epoxy adhesive and grouting.								
	For Provisional Qty.	2	25				50.00	
						Total Qty	**50.00**	**No.**
106	Road Delineators: Supplying and installation of delineators (Roadway Indicators, Hazard markers, Object markers) 80 to 100 cm high above ground level, painted black and white in 15 cm wide strips, fitted with 80x100mm rectangular or 75mm dia. Circular reflectorised panels at the top, buried or pressed into the ground and confirming to I.R.C. 79 and the drawings							
		2	25				50.00	
						Total Qty	**50.00**	**No.**
107	Providing and fixing steel pipe delineators of 10 cm. in diameter and total height of 130 cm, provided with 2 strips of white retroreflective sheeting of size 5 cm. x 32.5 cm. each fixed horizontally and 2 strips of red retroreflective sheeting each having size 5 cm. x 32.5 cm. fixed horizontally at top, with M.S. round cap having diameter 11 cm. and wire mesh at top (10 guage thick) and height of wire mesh 15 cm, M.S. hold fast 6 mm thick with 35 cm. in length, fixing the delineators in C.C. 1:4:8 concrete block of size 25 cm. x 25 cm. x 45 cm. with necessary excavation etc. complete.							
		2	25				25.00	

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MESURMENT SHEET

Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
					Total Qty		25.00	No.
108	Providing and fixing Mandatory/Regulatory sign boards in circular shape of____ mm dia made out of ____aluminum sheet bonded with white retro reflective sheeting of Class C (Type XI Micro prismatic grade sheeting) having pressure sensitive/heat activated adhesive retoreflective specified back ground, border and back side retoreflctive symbols, letters, numerals, arrow as per IRC:67- 2012 Table No 8.3 Supported with back support frame 25mm x 25mm x 3mm, duly painted on back side with grey stove enamel paint and supported on one no. of M. S. angle iron post of size 65 mm X 65 mm X 6 mm, 3.45 m long, duly painted with with flat oil paint having alternate black and white bands of 25 cm width including G.I. fixtures etc; fixing the boards in M25 grade concrete block of size 60cm X 60cm X 75cm including transportation etc; complete. Class C (Type XI Micro prismatic grade sheeting) shall have 10 years written warranty from the manufacturer and authorised distributor/convertor issued for field performance including the screen printed areas and cut-out sheeting and cut-out durable transparent overlay film and this warranty certificate in original should be submitted to the Engineer in charge by the contractor/supplier.							
A	600 mm Dia. 1.5 mm thk. Alluminium Sheet						4.00	No.
B	750 mm Dia. 2.0 mm thk. Alluminium Sheet						4.00	No.
109	Providing and fixing Cautionary/Warning sign boards in Equilateral Triangle size of ___mm made out of____ mm aluminum sheet bonded with white retro reflective sheeting of Class C (Type XI Micro prismatic grade sheeting) having pressure sensitive/heat activated adhesive retoreflective specified back ground, border and back side retoreflctive symbols, letters, numerals, arrow as per IRC:67- 2012 Table No 8.3 Supported with back support frame 25mm x 25mm x 3mm, duly painted on back side with grey stove enamel paint and supported on one no. of M. S. angle iron post of size 65 mm X 65 mm X 6 mm, 3.45 m long, duly painted with with flat oil paint having alternate black and white bands of 25 cm width including G.I. fixtures etc; fixing the boards in M25 grade concrete block of size 60cm X 60cm X 75cm including transportation etc; complete. ClassC (Type XI Micro prismatic grade sheeting) shall have 10 years written warranty from the manufacturer and authorised distributor/convertor issued for field performance including the screen printed areas and cut-out sheeting and cut-out durable transparent overlay film and this warranty certificate in original should be submitted to the Engineer in charge by the contractor/supplier							
A	600 mm Dia. 1.5 mm thk. Alluminium Sheet	1	2		2.00		4.00	No.
C	750 mm Dia. 2.0 mm thk. Alluminium Sheet	1	2		2.00		4.00	No.
E	900 mm Dia. 2.0 mm thk. Alluminium Sheet	1	2		2.00		4.00	No.

NASHIK MUNICIPAL CORPORATION

MESURMENT SHEET

Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
110	Providing and fixing of retro- reflectorised informatory sign board rectangular/Square in shape having area less than 0.9 One Square Meterr made out of ____mm aluminum sheet bonded with white retro reflective sheeting of Class __ (Type IV High intensity micro-prismatic grade sheeting-HIP) having pressure sensitive/heat activated adhesive retoreflective specified back ground, border and back side retoreflctive symbols, letters, numerals, arrow as per IRC:67-2012 Table No 8.3, supported with back support frame 25mm x 25mm x 3mm, duly painted on back side with two coats of grey stove enamel paint and supported on one no. mild steel angle iron post 75 mm x 75 mm x 6 mm, 3.5 mt long firmly fixed to the ground by means of properly designed foundation with M25 grade cement concrete 45 cm x 45 cm x 60 cm, 60 cm below ground level as per approved drawing The angle iron post shall be duly painted with one coat of epoxy primer and two coats of epoxy finish paints having alternate black and white bands of 25 cm width including GI fixures and transportation etc.complete.The nut bolts of board with angle iron post/ supporting structure after fixing at site has to be electrically welded. Class B (Type IV High intensity microprismatic grade sheeting-HIP) sheeting shall have 7 years written warranty from the manufacturer and authorised distributor/convertor issued for field performance including the screen printed areas and cut-out sheeting and cut-out durable transparent overlay film and this warranty certificate in original should be submitted to the Engineer in charge by the							
		1	2	1.20	0.90		2.16	
		1	2	0.90	0.60		1.08	
					Total Qty		**3.24**	**Sqm**
111	Providing and fixing of retro- reflectorised informatory sign board rectangular/Square in shape having area greater than 0.9 square meter made out of__aluminum sheet bonded with white retro reflective sheeting of Class ____ (Type IV High intensity micro-prismatic grade sheeting-HIP) having pressure sensitive/heat activated adhesive retoreflective specified back ground, border and back side retoreflctive symbols, letters, numerals, arrow as per IRC:67-2012 Table No 8.3, supported with back support frame 25mm x 25mm x 3mm, duly painted on back side with two coats of grey stove enamel paint and supported on two no. mild steel angle iron post 75 mm x 75 mm x 6 mm, 3.5 mt long firmly fixed to the ground by means of properly designed foundation with M25 grade cement concrete 45 cm x 45 cm x 60 cm, 60 cm below ground level as per approved drawing The angle iron post shall be duly painted with one coat of epoxy primer and two coats of epoxy finish paints having alternate black and white bands of 25 cm width including GI fixures and transportation etc.complete.The nut bolts of board with angle iron post/supporting structure after fixing at site has to be electrically welded. Class B (Type IV High intensity microprismatic grade sheeting-HIP) sheeting shall have 7 years written warranty from the manufacturer and authorised distributor/convertor issued							
		1	2	1.20	0.90		2.16	
		1	2	0.90	0.60		1.08	
					Total Qty		**3.24**	**Sqm**
112	Providing and erecting Overhead signs made out of __aluminum sheet bonded with white retro reflective sheeting of Class ___(Type IV High intensity micro-prismatic grade sheeting-HIP) having pressure sensitive/heat activated adhesive retoreflective specified back ground, border and back side retoreflctive symbols, letters, numerals, arrow as per IRC:67-2012, with designed back support frame of mild steel angle with vertical and lateral clearance given in clause 801 and 802, duly painted on back side with two coats of grey stove enamel paint and installed as per clause 802.6 over a designed support system of structural steel work trestles and trusses of sections and type as per structural design requirements and approved plans including painting with one coat of epoxy primer and two coats of epoxy finish paint.The nut bolts of board with angle iron post/supporting structure after fixing at site has to be electrically welded. Class B (Type IV High intensity micro-prismatic grade sheeting-HIP) sheeting shall have 7 years written warranty from the manufacturer and authorised distributor/convertor issued for field performance including the screen printed areas and cut-out sheeting and cut-out durable transparent overlay film and this warranty certificate in							
		1	2	1.20	0.90		2.16	
		1	2	0.90	0.60		1.08	
					Total Qty		**3.24**	**Sqm**

NASHIK MUNICIPAL CORPORATION

MESURMENT SHEET

Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
113	Metal Beam Crash Barrier- -Type A,W: Metal Beam Crash Barrier (Providing and erecting a W metal beam crash barrier comprising of 3mm thick corrugated sheet metal beam rail, 70 cm above road/ ground level, fixed on ISMC serieschannel vertical post,150x75x5mm spaced 2m centre to centre, 1.8m high, 1.1m below ground/ road level, all steel part sand fitments to be galvanised by hot dipprocess, all fittings to conform to IS:1367 and IS:1364, metal beam rail to be fixed on the vertical post with a spacer of channel section150x75x5 mm, 330 mm long complete as per clause 810)""							
	Provisional Qty.						10.00	
					Total Qty		**10.00**	**Rmt**
114	Providing and Constructing gabion structure 1Meter hight or required section made up of soft mechanically woven hexagonal shaped G.I. wire confirming to IS 16014:2012 having zinc plus PVC coating of overall diameter of 3.7 mm and tying lacing wire of 3.2 mm with edge wire confirming to overall diameter 4.4 mm edges being mechanically selvedge including placing in position, fitting neatly with trap stone rubble (15 to 23 cm) all loose ends to be securely tied (Excluding transportation) etc. complete. (In Dry condition and for under water installation extra cost to be considered)							
							10.00	
					Total Qty		**10.00**	**Cum**
F	**Providing Public Utilities**							
115	Public Seating Chair. - 3 Seater Providing and Fixing 3 seater Public seating chair made of complete metal with Legs in Crome finish and seates in silver powder coating finish.							
	For Roads		1	1			1.00	
							1.00	**No**
116	Providing and fixing stainless steel bollard of steel pipe 1.00 metre long of 250 mm inner diameter and circular top plate of 350 mm diameter with 5 mm thickness on deck of jetty in cement concrete including necessary fixtures and fastening etc. complete. (Stainless steel of grade S-304)							
	Four Chowks		1	1			1.00	
	Royalty Charges						**1.00**	**No**

NASHIK MUNICIPAL CORPORATION

MESURMENT SHEET

Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
117	Royalty charges for murum dubber should be paid by the contractor regularly to the government and contractor should produce delivery challon, payment receipt, pakka bill etc. complete alongwith every R.A. bill \ final bill as applicable.(It is entirely responsibility of contractor to pay Royalty charges to the Government)							
I no	**item**			**Qty**		**constant**	**Total Qty**	
a	for murum / Rubble /	Sr. No. 81 & 82		20.00		1.160	23.20	
b	Earth work Embankment	Sr. No.43		50.00		1.250	62.50	
c	Supplying hard murum/ kankar at the road site, including conveying and stacking complete. Sp. No. Rd. 23 P.No. 202	Sr. No.44		14430.00		1.000	14430.00	
d	for Rubble / Soling	Sr. No.96		10.00		1.250	12.50	
							14528.20	**Cum**
e	for Sand	Sr. No.84		10.00		0.025	0.25	
	for Sand	Sr. No.85		10.00		0.033	0.33	
							0.58	**Cum**

JE/AE-I/Sect. Engineer
PWD Panchavati,
NMC Nashik.

Deputy Engineer
PWD Panchavati,
NMC Nashik.

Executive Engineer
PWD Panchavati,
NMC Nashik.

NASHIK MUNICIPAL CORPORATION
ABSTRACT SHEET

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

No	SSR No.	Description	Qty	Rate	Per	Amount
B	Water Supply Lines					
1	R.A.	Providing DI Pipes (push on joints pressure pipes of DI of following class & Dia meters confirming to the Indian Standard Specification inclusive cost of jointing materials (Rubber Gasket of EPDM Quality) including all statutory duties & taxes such as GST levied by GOI & GOM in all respect, Third Party Inspection charges of TPI agency approved by the MJP including transit insurance, Railway freight, unloading from railway wagon, loading in to the truck, transportation to departmental store / site of work, unloading, stacking etc. completed as directed by Engineer-in-Charge (IS:1536:2001 for pipes & IS:158:1969 & 15:12820:1989 or latest edition / revision with amendments for rubber gaskets). (IS:8329:2000 latest version) MJP DSR Page no 53 Sr No 3				
		SECTION-I(I) C.I./D.I. PIPES (69)				
		D.I. K – 7				
		i) 100 mm Dia.	20.00	1209.00	Rmt	24180.00
		ii) 150 mm Dia.	20.00	1686.00	Rmt	33720.00
		iii) 200 mm Dia.	20.00	2236.00	Rmt	44720.00
		iv) 250 mm Dia.	20.00	2906.00	Rmt	58120.00
		v) 300 mm Dia.	20.00	3571.00	Rmt	71420.00
		vi) 350 mm Dia.	20.00	4465.00	Rmt	89300.00
		vii) 400 mm Dia.	20.00	5328.00	Rmt	106560.00
		viii) 450 mm Dia.	20.00	6346.00	Rmt	126920.00
2	R.A.	Providing and supplying ISI standard CI flanged / S& S specials including all statutory duties & taxes such as GST levied by GOI & GOM in all respect, railway freight, insurance, unloading from railway wagon, loading into truck transport to departmental store /site, unloading stacking etc. complete. MJP DSR Page no 72 Sr No 6 (a)				
		SECTION-I(I) C.I./D.I. PIPES (70)				
		D/F specials up to 300 mm				
		Above 350 mm upto 600 mm dia.	100.00	88.00	kg	8800.00
			100.00	94.00	kg	9400.00
3	R.A.	Supply of C. I. Mechanical Compression Flanged / Socket Tail piece(Popularly known as I TM Flanged / Socket Tailpiece) suitable for making flanged connection with the plain barrel of C. I. Spun Pipes (as per - IS - 1536 /2001) and D. I. Pipes (as per IS: 8329 / 2000).The Tailpiec to be supplied complete with sealing rubber gasket of S.B.R,.C.I.. Follower Glands and M.S. Nut Bolts.The whole assembly should be mechanically and hydraulically tested to the provisions as laid down in IS:1538 /1993. The rates are inclusive of cost of material, forwarding charges,including all statutary duties and taxes such as GST levied by GoI and GoM in all respect, loading, transportation and unloading at departemental store etc. complete as directed. Consignee but exclusive of octroi. MJP DSR Page No. 143 Sr.No. I				
		SECTION-I(XIII) MECHANICLA JOINTS/ FITTING (161)				
		80 mm Dia.	10.00	1311.00	No	13110.00
		100 mm Dia.	10.00	1430.00	No	14300.00
		125 mm Dia.	10.00	1800.00	No	18000.00
		150 mm Dia.	10.00	2574.00	No	25740.00
		200 mm Dia.	10.00	3335.00	No	33350.00
		250 mm Dia.	10.00	5031.00	No	50310.00
		300 mm Dia.	10.00	5632.00	No	56320.00
		350 mm Dia.	10.00	7427.00	No	74270.00
		400mm Dia.	10.00	9694.00	No	96940.00
		450mm Dia.	10.00	11380.00	No	113800.00

NASHIK MUNICIPAL CORPORATION
ABSTRACT SHEET

CIVIL TECH

No	SSR No.	Description	Qty	Rate	Per	Amount
4	R.A.	Supply of C.I. mechanical compression collar coupling suitable for C.I. spun pipes (as per IS-1536/2001) and complete with sealing rubber gasket of SBR, C.I., follower glands and M.S. nut bolts. The whole assembly should be mechanically and hydraulically tested to the provisions as laid down in IS:1538/1993) including all statutary duties and taxes such as GST levied by GoI and GoM in all respect,MJP DSR Page No. 143 Sr.No. 2				
		SECTION-I(XIII) MECHANICLA JOINTS / FITTING (161)				
		80 mm Dia.	10.00	826.00	No	8260.00
		100 mm Dia.	10.00	886.00	No	8860.00
		125 mm Dia.	10.00	1181.00	No	11810.00
		150 mm Dia.	10.00	1593.00	No	15930.00
		200 mm Dia.	10.00	1818.00	No	18180.00
		250 mm Dia.	10.00	2914.00	No	29140.00
		300 mm Dia.	10.00	3729.00	No	37290.00
		350 mm Dia.	10.00	4597.00	No	45970.00
		400 mm Dia.	10.00	7154.00	No	71540.00
		450 mm Dia.	10.00	8033.00	No	80330.00
5	R.A.	Dewatering the excavated trenches and pools of water in the building trenches / pipeline trenches, well works by using pumps and other devices including disposing off water to safe distance as directed by Engineer-in-charge (including cost of machinery, labour, fuel), etc. complete. MJP DSR Page No. 34 Sr.No. 1				
		SECTION-EXCAVATION (40)				
6	R.A.	Providing and supplying ISI standard MS specials of required thickness with 3 coats of approved make epoxy paint (Shalimar, Ciba or Mahindra & Mahindra make) from inside and outsideincluding all statutory duties & taxes such as GST levied by GOI & GOM in all respect, inspection charges, transportation to stores / site, and stacking, etc. complete. MJP DSR Page no 72 Sr No 7 (d)	25.00	**93.45**	Bhp/hr	2336.25
		SECTION-I(I) C.I./D.I. PIPES (70)				
		D/F of all diametors				
7	R.A.	Providing and making flanged joints to flanged C.I./M.S. pipes of all classes/specials etc. including cost of all jointing materials (rubber packing, nut bolts, etc.), labour, hydraulic testing etc. complete. MJP DSR Page No. 56 Sr.No. 8	30.00	**95.00**	**kg**	2850.00
		SECTION-I(I)C.I./D.I.PIPES (71)				
		80 mm Dia.	10.00	331.80	Joint	3318.00
		100 mm Dia.	10.00	571.20	Joint	5712.00
		150 mm Dia.	10.00	1146.60	Joint	11466.00
		200 mm Dia.	10.00	1188.60	Joint	11886.00
		250 mm Dia.	10.00	1703.10	Joint	17031.00
		300 mm Dia.	10.00	1769.25	Joint	17692.50
		450 mm Dia.	10.00	3508.05	Joint	35080.50
		600 mm Dia.	10.00	3898.65	Joint	38986.50
8	R.A.	Providing and making Mechanical joints to flanged C.I./M.S. pipes of all classes/specials etc. including cost of , labour, hydraulic testing etc. complete. MJP DSR Page No. Sr.No.				
		SECTION-I(I)C.I./D.I.PIPES (71)				
		80 mm Dia.	10.00	265.44	Joint	2654.40
		100 mm Dia.	10.00	456.96	Joint	4569.60
		150 mm Dia.	10.00	917.28	Joint	9172.80
		200 mm Dia.	10.00	950.88	Joint	9508.80
		300 mm Dia.	10.00	1415.40	Joint	14154.00
		450 mm Dia.	10.00	2806.44	Joint	28064.40
		600 mm Dia.	10.00	3118.92	Joint	31189.20

NASHIK MUNICIPAL CORPORATION
ABSTRACT SHEET

No	SSR No.	Description	Qty	Rate	Per	Amount
9	R.A.	Cutting and champhering of pipes of following diameters including cost of all materials and labour involved, etc. complete as directed by Engineer-in-charge (for all class of pipes). MJP DSR Page No. 137 Sr.No. 20				
		SECTION-I(XII) PIPES APPURTENANCES (156)				
		80 mm Dia.	10.00	52.50	No.	525.00
		100 mm Dia.	10.00	60.90	No.	609.00
		150 mm Dia.	10.00	94.50	No.	945.00
		200 mm Dia.	10.00	118.65	No.	1186.50
		300 mm Dia.	10.00	202.65	No.	2026.50
		450 mm Dia.	10.00	306.60	No.	3066.00
		600 mm Dia.	10.00	447.30	No.	4473.00
10	R.A.	Lowering laying and jointing with SBR ruber gaskets C.I. S/S pipes of various classes with CI / MS specials of following diameter in proper position, grade and alignment as directed by Engineer-in-charge including conveyance of material from stores to site of work, including cost of jointing materials and rubber rings labour, etc. complete. MJP DSR Page No. 54 Sr.No. 2				
		SECTION-I(I)C.I./D.I.PIPES (68)				
		80mm	10.00	61.95	Rmt	619.50
		100mm	10.00	75.60	Rmt	756.00
		150mm	10.00	100.80	Rmt	1008.00
		200mm	10.00	133.35	Rmt	1333.50
		300mm	10.00	189.02	Rmt	1890.20
		450mm	10.00	283.50	Rmt	2835.00
		600mm	10.00	429.45	Rmt	4294.50
11	R.A.	Providing ISI mark GI. pipe of following class and dia. including all statutory duties & taxes such as GST levied by GOI & GOM in all respect, inspection charges, transportation to stores, etc. complete as per IS-1239/2004. G.I.PIPE - medium grade MJP DSR Page no 82 Sr No 1B	SECTION-(III):G.I PIPES (93)			
		b) Medium				
		15mm Dia.	5.00	105.00	Rmt	525.00
		20mm Dia.	5.00	135.00	Rmt	675.00
		25 mm Dia.	5.00	206.00	Rmt	1030.00
		40 mm Dia.	5.00	299.00	Rmt	1495.00
		50 mm Dia.	5.00	413.00	Rmt	2065.00
12	R.A.	Welding in all positions with required number of runs, for M. S. pipes internally and / or externally including gauging wherever necessary, fixing appurtenances and other accessories in connection with pipe laying work as per specification. MJP DSR Page No. 194 Sr.No. 7				
		Butt joints - 10 mm thick	SECTION-I(XVI) M. S. PIPE LAYING (186)			
			2.00	1484.70	Rmt	2969.40
13	R.A.	Gas cutting (either square cut or V cut) pipes, plates, etc. of thickness MJP DSR Page No. 196 Sr.No. 13	SECTION-I(XVI) M. S. PIPE LAYING (187)			
		5 to 10 mm thickness	2.00	156.45	Rmt	312.90
		10 to 14mm thickness	2.00	200.55	Rmt	401.10

NASHIK MUNICIPAL CORPORATION
ABSTRACT SHEET

No	SSR No.	Description	Qty	Rate	Per	Amount
14	R.A.	Providing and constructing B.B. masonry valve chamber with 15 cm thick 1:3:6 proportion PCC bedding, excluding excavation, B.B. masonry in C.M. 1:5 ProportionValve Chamber with Precast steel fibre reinforced concrete (S.F.R.C.) frame & covers. MJP DSR Page No. 235 Sr.No. 3				
		90x60x120 cm	3.00	16139.55	No	48418.65
		increase in depth of 30Cm	3.00	2048.55	30cm depth	6145.65
		90x90x120 cm	3.00	20466.60	No	61399.80
		increase in depth of 30Cm	3.00	2397.15	30cm depth	7191.45
		120x120x120 cm	3.00	25321.80	No	75965.40
15	R.A.	Providing and fixing in position steel fibre reinforced concrete (S.F.R.C.) frame and covers of approved make including loading, unloading, transportation, all taxes, etc. complete as directed by Engineer-in-charge (20 tonnes capacity) MJP DSR Page No. 137 Sr.No. 17				
		90x45 cm	2.00	3665.55	No	7331.10
		90x60 cm	2.00	3973.20	No	7946.40
16	R.A.	Lowering, laying and jointing G. I. pipes and specials of following class and diameter including conveyance from stores to site of works, all labour etc. complete either underground or in vertical position, as directed by Engineer-in-charge. MJP DSR Page No. 73 Sr.No. 2B	SECTION-I(III):G.I PIPES (94)			
		15mm Dia.	2.00	36.75	Rmt	73.50
		20mm Dia.	2.00	39.90	Rmt	79.80
		25 mm Dia.	2.00	48.30	Rmt	96.60
		40 mm Dia.	2.00	72.45	Rmt	144.90
		50 mm Dia.	2.00	85.05	Rmt	170.10
17	R.A.	Providing and making ISI Mark ferrule connection of 15 mm dia. to water main including ferrule coupling cast iron bell mouth cover, built in non return valve and fixing including excavation and reinstatement complete. PWD DSR Page No. 551 Sr.No. 42.72 to 42.77				
		15mm Dia.	2.00	1310.40	No.	2620.80
		25 mm Dia.	2.00	2642.80	No.	5285.60
		50 mm Dia.	2.00	9391.20	No.	18782.40
	B	**Water Supply Lines**		**Total Rs**		**1,918,955.20**

JE/AE-I/Sect. Engineer
PWD Panchavati, NMC Nashik.

Deputy Engineer
PWD Panchavati, NMC Nashik.

Executive Engineer
PWD Panchavati, NMC Nashik.

NASHIK MUNICIPAL CORPORATION
MESURMENT SHEET

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

Sr	Item		no	Length	Breadth	Depth	Quantity	Total
1	Providing Dl Pipes (push on joints pressure pipes of Dl of following class & Dia meters confirming to the Indian Standard Specification inclusive cost of jointing materials (Rubber Gasket of EPDM Quality) including all statutory duties & taxes such as GST levied by GOI & GOM in all respect, Third Party Inspection charges of TPI agency approved by the MJP including transit insurance, Railway freight, unloading from railway wagon, loading in to the truck, transportation to departmental store / site of work, unloading, stacking etc. completed as directed by Engineer-in-Charge (IS:1536:2001 for pipes & IS:158:1969 & 15:12820:1989 or latest edition / revision with amendments for rubber gaskets). (IS:8329:2000 latest version) MJP DSR Page no 53 Sr No 3							
	D.I. K – 7							
	i) 100 mm Dia.		4	5			**20.00**	**Rmt**
	ii) 150 mm Dia.		4	5			**20.00**	**Rmt**
	iii) 200 mm Dia.		4	5			**20.00**	**Rmt**
	iv) 250 mm Dia.		4	5			**20.00**	**Rmt**
	v) 300 mm Dia.		4	5			**20.00**	**Rmt**
	vi) 350 mm Dia.		4	5			**20.00**	**Rmt**
	vii) 400 mm Dia.		4	5			**20.00**	**Rmt**
	viii) 450 mm Dia.		4	5			**20.00**	**Rmt**
2	Providing and supplying ISI standard CI flanged / S& S specials including all statutory duties & taxes such as GST levied by GOI & GOM in all respect, railway freight, insurance, unloading from railway wagon, loading into truck transport to departmental store /site, unloading stacking etc. complete. MJP DSR Page no 72 Sr No 6 (a)							
	SECTION-I(I) C.I./D.I. PIPES (70)							
	D/F specials up to 300 mm		2	50			100	**kg**
	Above 350 mm upto 600 mm dia.		2	50			100	**kg**
							200.00	kg
3	Supply of C. I. Mechanical Compression Flanged / Socket Tail piece(Popularly known as I TM Flanged / Socket Tailpiece) suitable for making flanged connection with the plain barrel of C. I. Spun Pipes (as per - IS - 1536 /2001) and D. I. Pipes (as per IS: 8329 / 2000).The Tailpiec to be supplied complete with sealing rubber gasket of S.B.R,.C.I.. Follower Glands and M.S. Nut Bolts.The whole assembly should be mechanically and hydraulically tested to the provisions as laid down in IS:1538 /1993. The rates are inclusive of cost of material, forwarding charges,including all statutary duties and taxes such as GST levied by Gol and GoM in all respect, loading, transportation and unloading at departemental store etc. complete as directed. Consignee but exclusive of octroi. MJP DSR Page No. 143 Sr.No. 1							
	SECTION-I(XIII) MECHANICLA JOINTS/ FITTING							
	80 mm Dia.		10					
	100 mm Dia.		10				10	**No**
	125 mm Dia.		10				10	**No**
	150 mm Dia.		10				10	**No**
	200 mm Dia.		10				10	**No**
	250 mm Dia.		10				10	**No**
	300 mm Dia.		10				10	**No**
	350 mm Dia.		10				10	**No**
	400mm Dia.		10				10	**No**
	450mm Dia.		10				10	**No**

NASHIK MUNICIPAL CORPORATION

MESURMENT SHEET

Sr	Item		no	Length	Breadth	Depth	Quantity	Total
4	Supply of C.I. mechanical compression collar coupling suitable for C.I. spun pipes (as per IS-1536/2001) and complete with sealing rubber gasket of SBR, C.I., follower glands and M.S. nut bolts. The whole assembly should be mechanically and hydraulically tested to the provisions as laid down in IS:1538/1993) including all statutary duties and taxes such as GST levied by GoI and GoM in all respect MJP DSR Page No. 143 Sr No. 2							
	SECTION-I(XIII) MECHANICLA JOINTS / FITTING (161)							
	80 mm Dia.		10					
	100 mm Dia.		10				**10.00**	**No**
	125 mm Dia.		10				**10.00**	**No**
	150 mm Dia.		10				**10.00**	**No**
	200 mm Dia.		10				**10.00**	**No**
	250 mm Dia.		10				**10.00**	**No**
	300 mm Dia.		10				**10.00**	**No**
	350 mm Dia.		10				**10.00**	**No**
	400 mm Dia.		10				**10.00**	**No**
	450 mm Dia.		10				**10.00**	**No**
							10.00	**No**
5	Dewatering the excavated trenches and pools of water in the building trenches / pipeline trenches, well works by using pumps and other devices including disposing off water to safe distance as directed by Engineer-in-charge (including cost of machinery, labour, fuel), etc. complete. MJP DSR Page No. 34							
	SECTION-EXCAVATION (40)							
			1	5	5		**25.00**	**Bhp/hr**
6	Providing and supplying ISI standard MS specials of required thickness with 3 coats of approved make epoxy paint (Shalimar, Ciba or Mahindra & Mahindra make) from inside and outsideincluding all statutory duties & taxes such as GST levied by GOI & GOM in all respect, inspection charges, transportation to stores / site, and stacking, etc. complete. MJP DSR Page no 72 Sr No 7 (d)							
	SECTION-I(I) C.I./D.I. PIPES (70)							
	D/F of all diametors		1	30			**30.00**	**kg**
7	Providing and making flanged joints to flanged C.I./M.S. pipes of all classes/specials etc. including cost of all jointing materials (rubber packing, nut bolts, etc.), labour, hydraulic testing etc. complete. MJP DSR Page No. 56 Sr.No. 8							
	SECTION-I(I)C.I./D.I.PIPES (71)							
	80 mm Dia.		10					
	100 mm Dia.		10				**10.00**	**Joint**
	150 mm Dia.		10				**10.00**	**Joint**
	200 mm Dia.		10				**10.00**	**Joint**
	250 mm Dia.		10				**10.00**	**Joint**
	300 mm Dia.		10				**10.00**	**Joint**
	450 mm Dia.		10				**10.00**	**Joint**
	600 mm Dia.		10				**10.00**	**Joint**
							10.00	**Joint**
8	Providing and making Mechanical joints to flanged C.I./M.S. pipes of all classes/specials etc. including cost of , labour, hydraulic testing etc. complete. MJP DSR Page No. Sr.No.							
	SECTION-I(I)C.I./D.I.PIPES (71)							
	80 mm Dia.		10				**10.00**	**Joint**

NASHIK MUNICIPAL CORPORATION

MESURMENT SHEET

Sr	Item		no	Length	Breadth	Depth	Quantity	Total
	100 mm Dia.		10				10.00	Joint
	150 mm Dia.		10				10.00	Joint
	200 mm Dia.		10				10.00	Joint
	300 mm Dia.		10				10.00	Joint
	450 mm Dia.		10				10.00	Joint
	600 mm Dia.		10				10.00	Joint
9	Cutting and champhering of pipes of following diameters including cost of all materials and labour involved, etc. complete as directed by Engineer-in-charge (for all class of pipes). MJP DSR Page No. 137 Sr.No. 20							
	SECTION-I(XII) PIPES APPURTENANCES (156)							
	80 mm Dia.		10				10.00	No.
	100 mm Dia.		10				10.00	No.
	150 mm Dia.		10				10.00	No.
	200 mm Dia.		10				10.00	No.
	300 mm Dia.		10				10.00	No.
	450 mm Dia.		10				10.00	No.
	600 mm Dia.		10				10.00	No.
10	Lowering laying and jointing with SBR ruber gaskets C.I. S/S pipes of various classes with CI / MS specials of following diameter in proper position, grade and alignment as directed by Engineer-in-charge including conveyance of material from stores to site of work, including cost of jointing materials and rubber rings labour, etc. complete. MJP DSR Page No. 54 Sr.No. 2							
	SECTION-I(I)C.I./D.I.PIPES (68)							
	80mm		10				10.00	Rmt
	100mm		10				10.00	Rmt
	150mm		10				10.00	Rmt
	200mm		10				10.00	Rmt
	300mm		10				10.00	Rmt
	450mm		10				10.00	Rmt
	600mm		10				10.00	Rmt
11	Providing ISI mark GI. pipe of following class and dia. including all statutory duties & taxes such as GST levied by GOI & GOM in all respect, inspection charges, transportation to stores, etc. complete as per IS-1239/2004. G.I.PIPE - medium grade MJP DSR Page no 82 Sr No 1B							
	SECTION-(III):G.I PIPES (93)							
	b) Medium							
	15mm Dia.		5				5.00	Rmt
	20mm Dia.		5				5.00	Rmt
	25 mm Dia.		5				5.00	Rmt
	40 mm Dia.		5				5.00	Rmt
	50 mm Dia.		5				5.00	Rmt
12	Welding in all positions with required number of runs, for M. S. pipes internally and / or externally including gauging wherever necessary, fixing appurtenances and other accessories in connection with pipe laying work as per specification. MJP DSR Page No. 194 Sr.No. 7							
	SECTION-I(XVI) M. S. PIPE LAYING (186)							
			2				2.00	Rmt

NASHIK MUNICIPAL CORPORATION

MESURMENT SHEET

Sr	Item		no	Length	Breadth	Depth	Quantity	Total
13	Gas cutting (either square cut or V cut) pipes, plates, etc. of thickness MJP DSR Page No. 196 Sr.No. 13							
	SECTION-I(XVI) M. S. PIPE LAYING (187)							
	5 to 10 mm thickness		2					
	10 to 14mm thickness		2				**2.00**	**Rmt**
							2.00	**Rmt**
14	Providing and constructing B.B. masonry valve chamber with 15 cm thick 1:3:6 proportion PCC bedding, excluding excavation, B.B. masonry in C.M. 1:5 ProportionValve Chamber with Precast steel fibre reinforced concrete (S.F.R.C.) frame & covers. MJP DSR Page No. 235 Sr.No. 3							
	90x60x120 cm		3					
	increase in depth of 30Cm		3				**3.00**	**No**
	90x90x120 cm		3				**3.00**	**30cm depth**
	increase in depth of 30Cm		3				**3.00**	**No**
	120x120x120 cm		3				**3.00**	**30cm depth**
							3.00	**No**
15	Providing and fixing in position steel fibre reinforced concrete (S.F.R.C.) frame and covers of approved make including loading, unloading, transportation, all taxes, etc. complete as directed by Engineer-in-charge (20 tonnes capacity) MJP DSR Page No. 137 Sr.No. 17							
	90x45 cm		2					
	90x60 cm		2				**2.00**	**No**
							2.00	**No**
16	Lowering, laying and jointing G. I. pipes and specials of following class and diameter including conveyance from stores to site of works, all labour etc. complete either underground or in vertical position, as directed by Engineer-in-charge. MJP DSR Page No. 73 Sr.No. 2B							
	15mm Dia.		2					
	20mm Dia.		2				**2.00**	**Rmt**
	25 mm Dia.		2				**2.00**	**Rmt**
	40 mm Dia.		2				**2.00**	**Rmt**
	50 mm Dia.		2				**2.00**	**Rmt**
							2.00	**Rmt**
17	Providing and making ISI Mark ferrule connection of 15 mm dia. to water main including ferrule coupling cast iron bell mouth cover, built in non return valve and fixing including excavation and reinstatement complete. PWD DSR Page No. 551 Sr.No. 42.72 to 42.77							
	15mm Dia.		2					
	25 mm Dia.		2				**2.00**	**No.**
	50 mm Dia.		2				**2.00**	**No.**
							2.00	**No.**

JE/AE-I/Sect. Engineer
PWD Panchavati, NMC
Nashik.

Deputy Engineer
PWD Panchavati, NMC
Nashik.

Executive Engineer
PWD Panchavati, NMC
Nashik.

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

QUALITY CONTROL

Frequency of Quality Control Tests As specified in S.S.R. and MORT&H: 2013, Section 900										
Item No.	Item in brief	Estimated Quantity	Unit	Material	Standard Consumpti	Utilised Quantity	Tests	Required Tests	Rate of Each Test	Amount of Q.C.Testing Charges
1	2	3	4	5	6	7	9	11	12	13
6	Providing earthwork Departmental Land.	50.00	Cubic Metre	Earth	1.00000	10.00	SOIL / MURUM Compaction Test (Proctor Density).	1	1955.00	1955.00
	Road Subgrade				0.0000	0.00	SOIL / MURUM C.B.R. test (Field determination test)	1	2730.00	2730.00
					0.0000		SOIL / MURUM Liquid limit & plastic Limit test.	1	1230.00	1230.00
7	Providing earthwork from Other sources.	50.00	Cubic Metre	Earth	1.00000	50.00	SOIL / MURUM C.B.R. Test (Lab) with compaction test.	1	7250.00	7250.00
	Road Subgrade				0.0000	0.00	SOIL / MURUM Compaction Test (Proctor Density).	1	1955.00	1955.00
					0.0000		SOIL / MURUM C.B.R. test (Field determination test)	1	2730.00	2730.00
8	Supplying Hard Murum	14430.00	Cubic Metre				SOIL / MURUM Liquid limit & plastic Limit test.	1	1230.00	1230.00
	Road Subgrade				0.0000	0.00	SOIL / MURUM C.B.R. Test (Lab) with compaction test.	1	7250.00	7250.00
				Murum	1.0000	29107.13	SOIL / MURUM Sieve Analysis test.	37	725.00	26825.00
11	G.S.B. with Gr.I close graded Material by Plant Mix Method.	12480.00	Cubic Metre				SOIL / MURUM Liquid limit & plastic Limit test.	37	1230.00	45510.00
	Road Sub Base & Base Course				0.0000	0.00	SOIL / MURUM C.B.R. Test (Lab) with compaction test.	5	7250.00	36250.00
				Cr.Metal	1.2800	27558.72	G.S.B. Mix Design test.	1	17065.00	17065.00
					0.0000		BASIC TEST OF AGGREGATE. Sieve Analysis test.	32	725.00	23200.00
							SOIL / MURUM Liquid limit & plastic Limit test.	32	1230.00	39360.00
							SOIL / MURUM Compaction Test (Proctor Density).	84	1955.00	164220.00
							SOIL / MURUM C.B.R. Test (Lab) with compaction test.	1	7250.00	7250.00

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

QUALITY CONTROL

Frequency of Quality Control Tests As specified in S.S.R. and MORT&H: 2013, Section 900

Item No.	Item in brief	Estimated Quantity	Estimated Unit	Material	Standard Consumpti	Utilised Quantity	Tests	Required Tests	Rate of Each Test	Amount of Q.C.Testing Charges
1	2	3	4	5	6	7	9	11	12	13
12	W.B.M. with Grading-I.Using Screening Type-A	1380.00	Cubic Metre	Murum	0.08000	244.80	SOIL / MURUM C.B.R. test (Field determination test)	160	2730.00	436800.00
							BASIC TEST OF AGGREGATE. Water Absorption, Specific Gravity,Impact Value Crushing Value test.	3	2730.00	8190.00
	Road Sub Base & Base Course			Cr.Metal	0.2700	826.20	BASIC TEST OF AGGREGATE. Sieve Analysis test.	9	725.00	6525.00
					0.0000		BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	5	895.00	4475.00
				Metal	1.2100	3702.60	SOIL / MURUM Sieve Analysis test.	1	725.00	725.00
							SOIL / MURUM Liquid limit & plastic Limit test.	3	1230.00	3690.00
13	W.B.M.with Grading-II.Using Screening Type-B.	1035.00	Cubic Metre	Murum	0.08000	183.60	BASIC TEST OF AGGREGATE. Water Absorption, Specific Gravity,Impact Value Crushing Value test.	2	2730.00	5460.00
	Road Sub Base & Base Course			Cr.Metal	0.2400	550.80	BASIC TEST OF AGGREGATE. Sieve Analysis test.	7	725.00	5075.00
					0.0000		BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	4	895.00	3580.00
				Metal	1.2100	2776.95	SOIL / MURUM Sieve Analysis test.	1	725.00	725.00
							SOIL / MURUM Liquid limit & plastic Limit test.	2	1230.00	2460.00
14	Wet Mix Macadam	1875.00	Cubic Metre		0.0000	0.00	BASIC TEST OF AGGREGATE. Water Absorption, Specific Gravity,Impact Value Crushing Value test.	3	2730.00	8190.00

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

QUALITY CONTROL

Frequency of Quality Control Tests As specified in S.S.R. and MORT&H: 2013, Section 900

Item No.	Item in brief	Estimated Quantity	Estimated Unit	Material	Standard Consumpti	Utilised Quantity	Tests	Required Tests	Rate of Each Test	Amount of Q.C.Testing Charges
1	2	3	4	5	6	7	9	11	12	13
	Road Sub Base & Base Course			Cr.Metal	1.2100	4407.05	BASIC TEST OF AGGREGATE. Sieve Analysis test.	12	725.00	8700.00
					0.0000		BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	5	895.00	4475.00
					0.0000		Wet Mix Macadam Mix Design test.	1	17065.00	17065.00
							SOIL / MURUM Liquid limit & plastic Limit test.	1	1230.00	1230.00
15	Providing and laying Cast in situ/ Ready Mix cement concrete in Mix-15of trap/ granite/ quartzite/ gneiss metal	900.00	Cubic Metre				SOIL / MURUM C.B.R. test (Field determination test)	13	2730.00	35490.00
				Cement	0.30000	1377.00	CONCRETE Compressive Strength OF Cement Concrete Cube (Set of 3 cubes) test.	21	725.00	15225.00
				Sand	0.4400	2019.60	BASIC TEST OF AGGREGATE. Sieve Analysis test.	4	725.00	2900.00
					0.0000		BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	4	895.00	3580.00
							FINE AGGREGATES. Fineness Modulus (Sieve Analysis),Silt & Clay Content test.	1	1450.00	1450.00
16	Dry Lean Cement Concrete	5490.00	Cubic Metre	Cement	0.22000	1871.10	BASIC TEST OF CEMENT.Standard Consistancy Fineness, Specific Gravity, Setting Time (Initial & Final), Compressive Strength and	2	3960.00	7920.00
							CONCRETE Compressive Strength OF Cement Concrete Cube (Set of 3 cubes) test.	113	725.00	81925.00
				Sand	0.4700	3997.35	BASIC TEST OF AGGREGATE. Sieve Analysis test.	26	725.00	18850.00

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

QUALITY CONTROL

Frequency of Quality Control Tests As specified in S.S.R. and MORT&H: 2013, Section 900											
Item No.	Item in brief	Estimated Quantity	Unit	Material	Standard Consumpti	Utilised Quantity	Tests	Required Tests	Rate of Each Test	Amount of Q.C.Testing Charges
1	2	3	4	5	6	7	9	11	12	13
					0.0000		BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	26	895.00	23270.00
17	M-20 for R.C.C. beams and lintels with natural/ V.S.I. sand	672.52	Cubic Metre	Cement	0.35000	235.38	FINE AGGREGATES. Fineness Modulus (Sieve Analysis),Silt & Clay Content test.	1	1450.00	1450.00
							CONCRETE Compressive Strength OF Cement Concrete Cube (Set of 3 cubes) test.	16	725.00	11600.00
				Cr.Metal	0.8500	571.64	Concrete Mix Design (With all Tests on basic materials).	2	14445.00	28890.00
				Sand	0.4250	285.82	BASIC TEST OF AGGREGATE. Sieve Analysis test.	3	725.00	2175.00
					0.0000	0.00	BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	3	895.00	2685.00
18	TMT FE-500 bar reinforcement for R.C.C.	70.28	Metric Tonne	Steel	1.00000	99.85	FINE AGGREGATES. Fineness Modulus (Sieve Analysis),Silt & Clay Content test.	1	1450.00	1450.00
	5-Bd-F : REINFORCED CEMENT CONCRETE				0.0000	0.00	STEEL BAR TESTING Upto 16 mm (Set of 3 Bars)	15	1340.00	20100.00
20	Providing and laying in-situ M-40 Grade unreinforced plain cement concrete pavement	10248.00	Cubic Metre	Cement	0.42500	4355.40	STEEL BAR TESTING Above 16 mm (Set of 3 Bars) (Tensile strength, %, Elongation, Yield Stress,Weight-Per Meter, Bend / Rebend Test, Proof Stress).	15	1675.00	25125.00
	Rigid Pavement						CONCRETE Compressive Strength OF Cement Concrete Cube (Set of 3 cubes) test.	208	725.00	150800.00
				Cr.Metal	0.8500	8710.80	Concrete Mix Design (With all Tests on basic materials).	21	17065.00	358365.00

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

QUALITY CONTROL

Frequency of Quality Control Tests As specified in S.S.R. and MORT&H: 2013, Section 900

Item No.	Item in brief	Estimated Quantity	Estimated Unit	Material	Standard Consumpti	Utilised Quantity	Tests	Required Tests	Rate of Each Test	Amount of Q.C.Testing Charges
1	2	3	4	5	6	7	9	11	12	13
				Sand	0.4000	4099.20	BASIC TEST OF AGGREGATE. Sieve Analysis test.	44	725.00	31900.00
					0.0000		BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	44	895.00	39380.00
							FINE AGGREGATES. Fineness Modulus (Sieve Analysis),Silt & Clay Content test.	1	1450.00	1450.00
14	Providing and fixing 12 mm dia. HYSD tie bars.	14668.00	Number		0.0000	0.00	CONCRETE Flexural strength of Beam test.	138	780.00	107640.00
29	Coloured Paving Blocks 60 mm thick.	4500.00	Square Metre		0.0000	0.00	STEEL BAR TESTING Upto 16 mm (Set of 3 Bars)	1	1340.00	1340.00
30	Providing and fixing heavy duty inter locking concrete Coloured paving blocks of 80 milimetre thickness of having a strength of 300 kilogram per square centimetre of approved quality and shape on a bed of crushed sand of 25 to 30 milimetre thick including skirting joints and cleaning etc. complete	1500.00	Square Metre		0.0000	0.00	CONCRETE PAVING BLOCKS Compressive Strength,Water Absorption test (Set of 8 Blocks).	6	2620.00	15720.00
							CONCRETE PAVING BLOCKS Compressive Strength,Water Absorption test (Set of 8 Blocks).	2	2620.00	5240.00
31	75 mm M.P.M. on W.B.M. with 70% Hand Broken Metal.	7500.00	Square Metre	Bitumen	0.00200	29.14	BASIC TEST OF AGGREGATE. Water Absorption, Specific Gravity,Impact Value Crushing Value test.	1	2730.00	2730.00
	Road Sub Base & Base Course			Cr.Metal	0.0450	655.59	BASIC TEST OF AGGREGATE. Sieve Analysis test.	9	725.00	6525.00

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

QUALITY CONTROL

Frequency of Quality Control Tests As specified in S.S.R. and MORT&H: 2013, Section 900

Item No.	Item in brief	Estimated Quantity	Estimated Unit	Material	Standard Consumpti	Utilised Quantity	Tests	Required Tests	Rate of Each Test	Amount of Q.C.Testing Charges
1	2	3	4	5	6	7	9	11	12	13
				Metal	0.0630	917.83	BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	5	895.00	4475.00
							BASIC TEST OF AGGREGATE. Stripping Value test.	1	780.00	780.00
							BITUMEN Penetration, Softening Point, Flash & Fire Point and Specific Gravity test.	2	3290.00	6580.00
							BITUMEN Viscosity test.	2	2005.00	4010.00
32	75 mm M.P.M. on B.T. with 70% Hand Broken Metal.	6000.00	Square Metre	Bitumen	0.00230	11.04	BASIC TEST OF AGGREGATE. Water Absorption, Specific Gravity,Impact Value Crushing Value test.	1	2730.00	2730.00
	Road Sub Base & Base Course			Cr.Metal	0.0450	216.00	BASIC TEST OF AGGREGATE. Sieve Analysis test.	7	725.00	5075.00
				Metal	0.0630	302.40	BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	4	895.00	3580.00
							BASIC TEST OF AGGREGATE. Stripping Value test.	1	780.00	780.00
							BITUMEN Penetration, Softening Point, Flash & Fire Point and Specific Gravity test.	2	3290.00	6580.00
							BITUMEN Viscosity test.	2	2005.00	4010.00
33	Tack Coat using Bitumen VG-30 at 2.50 Kg /10 Sq.m	69000.00					BITUMEN Penetration, Softening Point, Flash & Fire Point and Specific Gravity test.	2	3290.00	6580.00
							BITUMEN Viscosity test.	2	2005.00	4010.00
35	B.M. Gr-1 with Batch Mix SCADA with 3.0% Bitumen VG-30.	50.00	Cubic Metre	Bitumen	0.07260	3.63	B.M.Job Mix Design with all Tests on aggregate (Excluding bitumen).	1	7865.00	7865.00
	Road Sub Base & Base Course			Cr.Metal	1.4100	70.50	BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	1	895.00	895.00
					0.0000		BASIC TEST OF AGGREGATE. Stripping Value test.	1	780.00	780.00

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

QUALITY CONTROL

Frequency of Quality Control Tests As specified in S.S.R. and MORT&H: 2013, Section 900

Item No.	Item in brief	Estimated Quantity	Estimated Unit	Material	Standard Consumpti	Utilised Quantity	Tests	Required Tests	Rate of Each Test	Amount of Q.C.Testing Charges
1	2	3	4	5	6	7	9	11	12	13
				Bituminous Mix	1.4100	70.50	BASIC TEST OF AGGREGATE. Water Absorption, Specific Gravity,Impact Value Crushing Value test.	1	2730.00	2730.00
							Density test of Bituminous Core.	2	665.00	1330.00
							BITUMEN Penetration, Softening Point, Flash & Fire Point and Specific Gravity test.	1	3290.00	3290.00
							BITUMEN Viscosity test.	1	2005.00	2005.00
							BITUMEN Extraction Test.	2	1675.00	3350.00
							BASIC TEST OF AGGREGATE. Sieve Analysis test.	2	725.00	1450.00
							Extraction & Sieve analysis of Bituminous mix (2 Samples of extraction for one sieve analysis including extraction for BM/DBM/BC)	2	4125.00	8250.00
36	B.M. Gr-1 3.5% PLC Batch Mix SCADA, VTS, Sensor Paver with VG 30. Road Sub Base & Base Course	330.00	Cubic Metre	Bitumen	0.07260	19.17	B.M.Job Mix Design with all Tests on aggregate (Excluding bitumen).	1	7865.00	7865.00
				Cr.Metal	1.4100	372.24	BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	2	895.00	1790.00
					0.0000		BASIC TEST OF AGGREGATE. Stripping Value test.	1	780.00	780.00
				Bituminous Mix	1.4100	372.24	BASIC TEST OF AGGREGATE. Water Absorption, Specific Gravity,Impact Value Crushing Value test.	3	2730.00	8190.00
							Density test of Bituminous Core.	10	665.00	6650.00

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

QUALITY CONTROL

Frequency of Quality Control Tests As specified in S.S.R. and MORT&H: 2013, Section 900

Item No.	Item in brief	Estimated Quantity	Estimated Unit	Material	Standard Consumpti	Utilised Quantity	Tests	Required Tests	Rate of Each Test	Amount of Q.C.Testing Charges
1	2	3	4	5	6	7	9	11	12	13
							BITUMEN Penetration, Softening Point, Flash & Fire Point and Specific Gravity test.	3	3290.00	9870.00
							BITUMEN Viscosity test.	3	2005.00	6015.00
							BITUMEN Extraction Test.	2	1675.00	3350.00
							BASIC TEST OF AGGREGATE. Sieve Analysis test.	2	725.00	1450.00
							Extraction & Sieve analysis of Bituminous mix (2 Samples of extraction for one sieve analysis including extraction for BM/DBM/BC)	2	4125.00	8250.00
37	D.B.M. Gr-1 SCADA Batch Mix with VG-30 and Stone Dust Filler.	450.00	Cubic Metre	Bitumen	0.10350	246.96	BASIC TEST OF AGGREGATE. Water Absorption, Specific Gravity,Impact Value Crushing Value test.	2	2730.00	5460.00
	Road Sub Base & Base Course			Cr.Metal	1.5280	3646.00	BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	2	895.00	1790.00
					0.0000		Extraction & Sieve analysis of Bituminous mix (2 Samples of extraction for one sieve analysis including extraction for BM/DBM/BC)	2	4125.00	8250.00
							Density test of Bituminous Core.	13	665.00	8645.00
							Job Mix Design with all Tests on aggregate (Excluding bitumen) for DBM/SDBC/BC/SMA.	1	17065.00	17065.00

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

QUALITY CONTROL

Frequency of Quality Control Tests As specified in S.S.R. and MORT&H: 2013, Section 900

Item No.	Item in brief	Estimated Quantity	Estimated Unit	Material	Standard Consumpti	Utilised Quantity	Tests	Required Tests	Rate of Each Test	Amount of Q.C.Testing Charges
1	2	3	4	5	6	7	9	11	12	13
							BITUMEN Penetration, Softening Point, Flash & Fire Point and Specific Gravity test.	5	3290.00	16450.00
							BITUMEN Viscosity test.	5	2005.00	10025.00
							BITUMEN Extraction Test.	3	1675.00	5025.00
38	B.C. Gr-1 Drum Mix SCADA, VTS, Sensor Paverwith 6.25% VG 30.	1260.00	Cubic Metre	Bitumen	0.12960	206.16	Marshall Stability & Flow measurement test. (Set of 3 moulds).	3	1170.00	3510.00
	Road Sub Base & Base Course						BASIC TEST OF AGGREGATE. Water Absorption, Specific Gravity,Impact Value Crushing Value test.	6	2730.00	16380.00
				Cr.Metal	1.5720	2500.66	BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	6	895.00	5370.00
					0.0000		Extraction & Sieve analysis of Bituminous mix (2 Samples of extraction for one sieve analysis including extraction for BM/DBM/BC)	2	4125.00	8250.00
							Density test of Bituminous Core.	36	665.00	23940.00
							Job Mix Design with all Tests on aggregate (Excluding bitumen) for DBM/SDBC/BC/SMA.	1	17065.00	17065.00
							BITUMEN Penetration, Softening Point, Flash & Fire Point and Specific Gravity test.	17	3290.00	55930.00
							BITUMEN Viscosity test.	17	2005.00	34085.00
							BITUMEN Extraction Test.	7	1675.00	11725.00
42	Road Marking with Hot Applied Thermoplastic Compound.	2015.33	Square Metre		0.0000	0.00	Marshall Stability & Flow measurement test. (Set of 3 moulds).	7	1170.00	8190.00
	Road Furniture						PAINT / THERMO-PLASTIC PAINT Glass bead contents & grading analysis Test.	1	4070.00	4070.00
					0.0000	0.00	PAINT / THERMO-PLASTIC PAINT Reflectance & yellowness index Test.	1	1170.00	1170.00

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

QUALITY CONTROL

Frequency of Quality Control Tests As specified in S.S.R. and MORT&H: 2013, Section 900											
Item No.	Item in brief	Estimated		Material	Standard Consumpti	Utilised Quantity	Tests	Required Tests	Rate of Each Test	Amount of Q.C.Testing Charges
		Quantity	Unit							
1	2	3	4	5	6	7	9	11	12	13
					0.0000		PAINT / THERMO-PLASTIC PAINT Flowability (Percentage residue) Test.	1	1170.00	1170.00
					0.0000		PAINT / THERMO-PLASTIC PAINT Softening Point (Ring & ball method) Test.	1	1060.00	1060.00
							PAINT / THERMO-PLASTIC PAINT Drying Time Test.	1	835.00	835.00
								Total		₹ 2,309,355.00

JE/AE-I/Sect. Engineer
PWD Panchavati, NMC Nashik.

Deputy Engineer
PWD Panchavati, NMC Nashik.

Executive Engineer
PWD Panchavati, NMC Nashik.

Recapitulation Sheet

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

S.S.R YEAR 2022-2023

	Sub Work		
1	**Wing Wall** - LB canal to Makhamalabad gaon	Rs.	3,446,672.00
2	Royalty Charges	Rs.	257,016.00
	Total	**Rs.**	**3,703,688.00**
	ADD ON WORK PORTION		
	Grand Total	**Rs.**	**3,703,688.00**

JE/AE-I/Sect. Engineer
PWD Panchavati, NMC
Nashik.

Deputy Engineer
PWD Panchavati, NMC
Nashik.

Executive Engineer
PWD Panchavati, NMC
Nashik.

CIVIL TECH INDIA PV

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

ABSTRACT SHEET

Sr. No.	Item No.& Code	Description	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
	Construction of Wing Wall					
1	It.No.46.11	Dismantling stone masonry in lime or cement mortar including stacking thematerils asdirectedwithall leads, lifts etc.	15.000	Cum	399.00	5985.0
2	It.No.46.13	Removing richmix cement concrete including stacking the spoils as directed with all leads, lifts etc, complete.	10.000	Cum	976.50	9765.0
3	It.No.12.03	Excavation for foundation in earth, soils of all types, sand, gravel, soft murum including shoring and strutting, dewatering as necessary and disposing off excavated stuff as directed etc. complete. (By Mechanical Means) **a) Upto 1.50m lift Normal Rate**	53.760	Cum	94.50	5080.00
4	It.No.12.04	Excavation for **foundation** in hard murum and boulders including shoring and strutting, dewatering as necessary and disposing off excavated stuff as directed etc. complete.	21.504	Cum	253.10	5443.00
5	It.No.12.08	Excavation for foundation in soft rock including shoringand strutting, dewatering as necessary and disposing off excavated stuff as directed etc. complete. a) Upto 1.50m lift Normal Rate b) 1.50m to 3.00m lift, Add 10% c) 3.00m to 4.50m lift, Add 20% d) 4.50m to 6.0m lift, Add 30%	32.256	Cum	584.9	18867.00
6	It.No.12.09	Excavation for foundation in hard rock by blasting including shoring and strutting, dewatering as necessary and disposing off excavated stuff as directed etc. complete. a) Upto 1.50m lift Normal Rate b) 1.50m to 3.00m lift, Add 10% c) 3.00m to 4.50m lift, Add 20% d) 4.50m to 6.0m lift, Add 30%	5.000	Cum	1293.6	6468.00
7	It.No.21.38	Providing **dry/ trap/ granite/ quartzite/** gneiss rubble stone soling 15 cm to 20 cm thick including hand packing and compacting etc. complete.	10.000	Cum	2049.00	20490.00
8	It.No.24.08	Providing and laying Cast in situ/Ready Mix cement concrete in **M15** of trap/ granite/ quartzite/ gneiss metal for bed blocks, foundation blocks and such other items including bailing out water, Steel centering, formwork, laying/ pumping, compacting, roughening them if special finish is to be provided, finishing uneven and honeycombed surfaceand curingetc. complete. The Cement Mortar 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 will not be allowed.), with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete. With fine aggregate (Crushed sand VSI Grade)	12.672	Cum	7327.00	92848.00

CIVIL TECH INDIA PV

Sr. No.	Item No.& Code	Description	Qty.	Unit	Rate (Rs.)	Amount (Rs
9	It.No.14.69	Providing and laying **boulders apron** on river bed for protection against scour with stone boulders weighing not less than 40 kg each complete as per drawings and Technical specifications etc. Complete.(boulder laid without wire crates)	10.000	Cum	2713.00	27130.
10	It.No. 17.30	Providing and laying plain insitu / readymixM-30 cement concrete of trap/ granite/ quartzite/ gneiss/ crushed stone metal mechanically mixed,placed in foundation and compacted by vibration including necessary bailing out water,curing curing concrete batch mix plan/pan mixer with fine agreegates of required specifications (VSI sand finely washed etc) (excluding dewatering by pump for 14 days RCC Grade.With Concrete Mixer (excluding reinforcement). a) RCC Grade with reversible drum type mixer/ concrete batch mix plant (pan mixer)	28.800	Cum	9005.30	259353.00
11	It.No. 17.41	Providing and laying insitu /ready mix M-30 plain cement concrete of trap/ granite/ quartzite/ gneiss metal forcast incitu piers, abutment, returns, wingsetc. including provision of "V"shaped false joints to form suitable panels on the faces to approve design with compacting by vibrating and curing complete, including plywood/steel formwork centering (excluding dewatering by means of pump) and including bailling out water and curing finishing in CM 1:3 etc. complete. as directed by engineer in charge basic rate shall be increased for height above 5.00 m in following manners (a) Height upto 5 M. (With Concrete Mixer) With fine agreegates of required specifications (VSI sand finely washed etc) i)Height upto 5m, normal rate. ii)Height 5 to 7.50 m, add 5percent extra over basic rate. iii) Height 7.50 to 10 m, 7.50 percent extra. iv)Over 10m Height, add 10 percent extra for every 2.50m rise.	43.200	Cum	9343.40	403635.00
12	It.No. 14.17	Providing and laying in situ/ ready mix M-30 controlled cement concrete of trap/ granite/ quartzite/ gneiss metal for RCC work insolid/ deckslabetc. including ramming, vibrating, curing, formwork, centering and finishing in cement plaster excluding reinforcement etc. complete. (with fully automatic micro processor based PLC with SCADA enabled concrete batch mix plant / pan mixer and fine agreegates of required specifications (VSI sand finely washed etc) i)Height upto 5 m, normal rate. ii) Height 5 to 7.50 m, add 5 percent extra over basic rate. iii) Height 7.50 to 10 m, 7.50 percent extra. iv)Over 10m Height, add 10percent extra for every 2.50m rise	5.00	Cum	12301.20	61506.00
13	It.No.12.57	Providing and laying in situ / ready mix controlled grade of **M20** 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 fine agreegates of required specifications (VSI sand finely washed etc), excluding reinforcement)				

Sr. No.	Item No.& Code	Description	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
14	It.No.14.39	Providing and laying in situ / ready mix **M20 CC** of trap/ granite/ quartzite/ gneiss metal for **wearing course 8 cm** thick including compacting, finishing, curing and filling in joints with bitumen etc. complete. (with fully automatic micro processor based PLC with SCADA enabled concrete batch mix plant / pan mixer with fine agreegates of required specifications (VSI sand finely washed etc	10.00	Cum	8957.00	89570.
15	It.No. 14.01	Providind cutting bending hooking tying and laying in position **TMT FE 500 steel bar** for reinforcement for all RCC work as per detail drawing etc completed	10.00	Cum	7488.00	74880.0
16	It.No.11.29	Providing cast in situ / ready mix **M20** grade cement concrete for head walls of **CD work / retaining walls etc.** including necessary form work, compaction, finishing and curing etc. complete. (with reversible drum type mixer/ concrete batch mix plant (pan mixer) with SCADA Specifications (VSI sand finely washed etc)	8.06	M.T	92758.10	747816.00
17	It.No.17.37	Providing and laying **Weep holes of 100 mm** diameter PVC pipes as per drawing for abutment returns, return walls etc.Complete.	10.00	Cum	10857.50	108575.00
18	It.No.12.70	**Back filling** behind abutment, wing wall and return wall as per drawings and technical specifications etc. complete. (by natural material)	28.80	Rmt	559.60	16116.00
19	It.No.14.59	Providing and layingof RCC in M30 grade approach slab including reinforcement and formwork complete with fully automatic micro processor PLC with SCADA enabled reversible drum type mixer/ concrete batch mix plant (pan mixer) as per drawings and technical specifications etc. complete with fine agreegates of required specifications (VSI sand finely washed etc)	72.00	Cum	1311.90	94457.00
20	It.No.12.72	Providing and laying of filter media with granular materials/ stone crushed aggregates satisfying the requirements laid down in clause 2504.2.2 of MoRTH specifications to a thickness of not less than 600 mm with smaller size towards the soil and bigger size towards the wall and provided over the entire surface behind abutment, wing wall and return wall to the full height compacted toa firm condition as per drawing and technical specifications etc. complete.	10.00	Cum	12531.20	125312.00
21	Statement C -1	Conveying and shifting excavated surplus material the material as directed by engineer incharge. (Trasnportation for 5 km.)	86.40	Cum	1761.30	152176.00
22	2.28	Providing earth work in embankment with approved materials obtained from other sources upto lead of 50m. including all lifts, laying in layers of 20cm. to 30cm. thickness breaking clods, dressing to the required lines, curves, grades & section, watering and compaction with vibratory roller with V-Sat attachment to achieve not less than 97 % of standard proctor density etc. complete (Material obtained from Other sources)	112.52 864.00	Cum Cum	264.80 1263.20	29795.00 1091405.00
					Total Amount 1	**3,446,672.00**

CIVIL TECH INDIA PV

Sr. No.	Item No.& Code	Description	Qty.	Unit	Rate (Rs.)	Amount (Rs.
	Name of Sub Work 2. :- Royalty Charges Estimate					
23		Royalty Charges for **HARD MURUM, SOLING STONE, METAL** . Rate Inclusive of surcharge of 2%	1188.90	Cum	216.18	257016.
					Total Amount 2	**257,016.**

JE/AE-I/Sect. Engineer
WD Panchavati, NMC
Nashik.

Deputy Engineer
PWD Panchavati, NMC
Nashik.

Executive Engineer
PWD Panchavati, NMC
Nashik.

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

MEASUREMENT SHEET

Sr. No.	Item No.	Item Description	NO	L	B	D	Qty	Total Qty
	Construction of Wing Wall							
1	It.No.46.11	Dismantling stone masonry in lime or cement mortar including stacking thematerils asdirectedwithall leads, lifts etc.						
		Dismantling of existing culvert						
		Wing wall						
			4.00	3.00	0.50	2.50	15.00	
						Total	**15.00**	**15 cu.m**
2	It.No.46.13	Removing richmix cement concrete including stacking the spoils as directed with all leads, lifts etc, complete.						
		Dismantling of existing culvert						
		Provisional						
							10.00	
						Total	**10.00**	**10 cu.m**
3	It.No.12.03	Excavation for foundation in earth, soils of all types, sand, gravel, soft murum including shoring and strutting, dewatering as necessary and disposing off excavated stuff as directed etc. complete. (By Mechanical Means) a) Upto 1.50m lift Normal Rate						
		for wing wall (Raft)						
			8.00	4.80	2.80	0.50	53.76	
						Total	**53.76**	**53.76 cu.m**
4	It.No.12.04	Excavation for foundation in hard murum and boulders including shoring and strutting, dewatering as necessary and disposing off excavated stuff as directed etc. complete.						
		Upto 1.50m lift						
		for wing wall (Raft)						
			8.00	4.80	2.80	0.20	21.50	
						Total	**21.50**	**21.504 cu.m**
5	It.No.12.08	Excavation for foundation in soft rock including shoringand strutting, dewatering as necessary and disposing off excavated stuff as directed etc. complete. a) Upto 1.50m lift Normal Rate b) 1.50m to 3.00m lift, Add 10% c) 3.00m to 4.50m lift, Add 20% d) 4.50m to 6.0m lift, Add 30%						
		for wing wall (Raft)						
			8.00	4.80	2.80	0.30	32.26	
						Total	**32.26**	**32.256 cu.m**
6	It.No.12.09	Excavation for foundation in hard rock by blasting including shoring and strutting, dewatering as necessary and disposing off excavated stuff as directed etc. complete. a) Upto 1.50m lift Normal Rate b) 1.50m to 3.00m lift, Add 10% c) 3.00m to 4.50m lift, Add 20% d) 4.50m to 6.0m lift, Add 30%						
		for wing wall (Raft) (Provisional)						
							5.00	
						Total	**5.00**	**5 cu.m**
7	It.No.21.38	Providing dry/ trap/ granite/ quartzite/ gneiss rubble stone soling 15 cm to 20 cm thick including hand packing and compacting etc. complete.						
		for wing wall (Provisional)						
							10.00	
						Total	**10.00**	**10 cu.m**
8	It.No.24.08	Providing and laying Cast in situ/Ready Mix cement concrete in M15 of trap/ granite/ quartzite/ gneiss metal for bed blocks, foundation blocks and such other items including bailing out water, Steel centering, formwork, laying/ pumping, compacting, roughening them if special finish is to be provided, finishing uneven and honeycombed surfaceand curingetc. complete. The Cement Mortar 1:3 plaster is considered for rendering uneven and honeycombed surface						
		PCC for wing wall (Raft)						
			8.00	4.40	2.40	0.15	12.67	
						Total	**12.67**	**12.672 cu.m**
9	It.No.14.69	Providing and laying boulders apron on river bed for protection against scour with stone boulders weighing not less than 40 kg each complete as per drawings and Technical specifications etc. Complete.(boulder laid without wire crates)						
		Apron For U/S & D/S (Provisional)						
							10.00	
						Total	**10.00**	**10 cu.m**

Sr. No.	Item No.	Item Description	NO	L	B	D	Qty	Total Qty
10	It.No. 17.30	Providing and laying plain insitu / readymixM-30 cement concrete of trap/ granite/ quartzite/ gneiss/ crushed stone metal mechanically mixed,placed in foundation and compacted by vibration including necessary bailing out water,curing curing concrete batch mix plan/pan mixer with fine agreegates of required specifications (VSI sand finely washed etc) (excluding dewatering by pump for 14 days RCC Grade.With Concrete Mixer (excluding reinforcement). a) RCC Grade with reversible drum type mixer/ concrete batch mix plant (pan mixer)						
		For Raft						
		for wing wall (Raft)						
			8.00	4.00	2.00	0.45	28.80	
						Total	**28.80**	**28.8 cu.m**
11	It.No. 17.41	Providing and laying insitu /ready mix M-30 plain cement concrete of trap/ granite/ quartzite/ gneiss metal forcast incitu piers, abutment, returns, wingsetc. including provision of "V"shaped false joints to form suitable panels on the faces to approve design with compacting by vibrating and curing complete, including plywood/steel formwork centering (excluding dewatering by means of pump) and including bailling out water and curing finishing in CM 1:3 etc. complete. as directed by engineer in charge basic rate shall be increased for height above 5.00 m in following manners (a) Height upto 5 M. (With Concrete Mixer) With fine agreegates of required specifications (VSI sand finely washed etc) i)Height upto 5m, normal rate. ii)Height 5 to 7.50 m, add 5percent extra over basic rate. iii) Height 7.50 to 10 m, 7.50 percent extra. iv)Over 10m Height, add 10 percent extra for every 2.50m rise.						
		for wing wall						
			8.00	4.00	0.30	4.50	43.20	
						Total	**43.20**	**43.2 cu.m**
12	It.No. 14.17	Providing and laying in situ/ ready mix M-30 controlled cement concrete of trap/ granite/ quartzite/ gneiss metal for RCC work insolid/ deckslabetc. including ramming, vibrating, curing, formwork, centering and finishing in cement plaster excluding reinforcement etc. complete. (with fully automatic micro processor based PLC with SCADA enabled concrete batch mix plant / pan mixer and fine agreegates of required specifications (VSI sand finely washed etc) i)Height upto 5 m, normal rate. ii) Height 5 to 7.50 m, add 5 percent extra over basic rate. iii) Height 7.50 to 10 m, 7.50 percent extra. iv)Over 10m Height, add 10percent extra for every 2.50m rise						
		For Slab						
							5.00	
						Total	**5.00**	**5 cu.m**
13	It.No.12.57	Providing and laying in situ / ready mix controlled grade of M20 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 fine agreegates of required specifications (VSI sand finely washed etc), excluding reinforcement)						
		For Cutoff wall						
							10.00	
						Total	**10.00**	**10 cu.m**

Sr. No.	Item No.	Item Description	NO	L	B	D	Qty	Total Qty
14	It.No.14.39	Providing and laying in situ / ready mix M20 CC of trap/ granite/ quartzite/ gneiss metal for wearing course 8 cm thick including compacting, finishing, curing and filling in joints with bitumen etc. complete. (with fully automatic micro processor based PLC with SCADA enabled concrete batch mix plant / pan mixer with fine agreegates of required specifications (VSI sand finely washed etc						
		Wearing course on Slab						
							10.00	
						Total	**10.00**	**10 cu.m**
15	It.No. 14.01	Providind cutting bending hooking tying and laying in position TMT FE 500 steel bar for reinforcement for all RCC work as per detail drawing etc completed						
		Steel for Raft 75 kg / cum	75.0	28.80				
		steel for Wall 110 kg / cum	110.0	43.20			2.16	
		steel for slab 110 kg / cum	110.0	5.00			4.75	
		steel for Cutoff wall 60 kg / cum	60.0	10.00			0.55	
							0.60	
						Total	**8.06**	**8.062 M.T**
16	It.No.11.29	Providing cast in situ / ready mix M20 grade cement concrete for head walls of CD work / retaining walls etc. including necessary form work, compaction, finishing and curing etc. complete. (with reversible drum type mixer/ concrete batch mix plant (pan mixer) with SCADA Specifications (VSI sand finely washed etc)						
		Parapet (Provisional)						
							10.00	
						Total	**10.00**	**10 cu.m**
17	It.No.17.37	Providing and laying Weep holes of 100 mm diameter PVC pipes as per drawing for abutment returns, return walls etc.Complete.						
			No. of Wall	Hor. Nos.	Vert. No.	Thickness		
		for wing wall	8.00	3.00	4.00	0.30	28.80	
						Total	**28.80**	**28.8 Rmt**
18	It.No.12.70	Back filling behind abutment, wing wall and return wall as per drawings and technical specifications etc. complete. (by natural material)						
		for wing wall						
			2.00	4.00	2.00	4.50	72.00	
						Total	**72.00**	**72 cu.m**
19	It.No.14.59	Providing and layingof RCC in M30 grade approach slab including reinforcement and formwork complete with fully automatic micro processor PLC with SCADA enabled reversible drum type mixer/ concrete batch mix plant (pan mixer) as per drawings and technical specifications etc. complete with fine agreegates of required specifications (VSI sand finely washed etc)						
		Approach slab on both side (Provisional)						
							10.00	
						Total	**10.00**	**10 cu.m**
20	It.No.12.72	Providing and laying of filter media with granular materials/ stone crushed aggregates satisfying the requirements laid down in clause 2504.2.2 of MoRTH specifications to a thickness of not less than 600 mm with smaller size towards the soil and bigger size towards the wall and provided over the entire surface behind abutment, wing wall and return wall to the full height compacted toa firm condition as per drawing and technical specifications etc. complete.						
			8.00	4.00	0.60	4.50	86.40	
						Total	**86.40**	**86.4 cu.m**
21	Statement C -1	Conveying and shifting excavated surplus material the material as directed by engineer incharge. (Trasnportation for 5 km.)						
		Qty of Excavation (Item no 1 ,2,3 & 4)						
							112.52	
						Total	**112.52**	**112.52 Cum**

Sr. No.	Item No.	Item Description	NO	L	B	D	Qty	Total Qty
22	2.28	Providing earth work in embankment with approved materials obtained from other sources upto lead of 50m. including all lifts, laying in layers of 20cm. to 30cm. thickness breaking clods, dressing to the required lines, curves, grades & section, watering and compaction with vibratory roller with V-Sat attachment to achieve not less than 97 % of standard proctor density etc. complete (Material obtained from Other sources)						
			4.0	30.00	9.00	0.80	864.00	
	Sub Work No 2 :-Royalty Charges Estimate					**Total**	**864.00**	**864 Cum**
23		Royalty Charges for HARD MURUM, SOLING STONE, METAL . Rate Inclusive of surcharge of 2%					1188.90	1188.9 Cum

JE/AE-I/Sect. Engineer
PWD Panchavati, NMC
Nashik.

Deputy Engineer
PWD Panchavati, NMC
Nashik.

Executive Engineer
PWD Panchavati,
NMC Nashik.

ROYALTY CHARGES

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

It.No.	Discription	Qty.	Unit	Factor	Soling Stone	Murum Factor	Total Qty Sand
1	Soling Stone	10.00	Cum	1.25		12.5	
2	Boulders Stone	10.00	Cum	1.0		10.00	
3	Granular Filling	72.00	Cum	1.2		86.40	
4	Earth work Embankment	864.00	Cum	1.25		1080.00	
						1188.900	**0.000**
						1188.90	

JE/AE-I/Sect. Engineer
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Nashik.

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Nashik.

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

QUALITY CONTROL

Frequency of Quality Control Tests As specified in S.S.R. and MORT&H: 2013, Section 900

Item No.	Item in brief	Estimated		Material	Standard Consumption	Utilised Quantity of Ingradients	Tests	Norms	Required Tests	Rate of Each Test	Amount of Q.C.Testing Charges
		Quantity	Unit								
1	2	3	4	5	6	7	9	10	11	12	13
1	M-15 for Bed Blocks, with SCADA with Crushed Sand V.S.I. Grade	12.67	Cubic Metre	Cement	0.30000	3.80	CONCRETE Compressive Strength OF Cement Concrete Cube (Set of 3 cubes) test.	Upto 5 Cum. -1 Set 6-15 Cum. - 2 Sets 16-30 Cum. - 3 Sets 31-50 Cum. - 4 Sets Above 51 Cum. 1 additional set for every additional 50 Cum.	2	725.00	1450.00
				Sand	0.4400	5.58	BASIC TEST OF AGGREGATE. Sieve Analysis test.	For Concrete- 1 Test per 200 Cum. For W.B.M.- 1Test per 250 cum For M.P.M./BUSG - 1Test per 100 cum For B.T.- 2 Test per day per plant (Before and After Mix) For GSB- 1Test per 400 cum For W.M.M.- 1Test per 200 cum	1	725.00	725.00
					0.0000		BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	For concrete 1 Test 200 Cum. For GSB/W.B.M./W.M.M. 1 Test per 500 cum For M.P.M./BUSG- 1Test per 200 cum For BM/DBM/BC - 1 Test per 350 cum	1	895.00	895.00
							FINE AGGREGATES. Fineness Modulus (Sieve Analysis),Silt & Clay Content test.	Sand - 1Test per Source	1	1450.00	1450.00
							BASIC TEST OF AGGREGATE. Water Absorption, Specific Gravity,Impact Value Crushing Value test.	For W.B.M./W.M.M.- 1Test per 1000 cum For B.T.- 1Test per Source For BUSG.- 1Test per 200 cum	1	2730.00	2730.00
							BASIC TEST OF CEMENT.Standard Consistancy Fineness, Specific Gravity, Setting Time (Initial & Final), Compressive Strength and Soundness test.	Cement - 1 Test per 150 MT	1	3960.00	3960.00
2	M-30 for RCC Foundation with VSI Sand.	28.80	Cubic Metre	Cement	0.42000	12.10	CONCRETE Compressive Strength OF Cement Concrete Cube (Set of 3 cubes) test.	Upto 5 Cum. -1 Set 6-15 Cum. - 2 Sets 16-30 Cum. - 3 Sets 31-50 Cum. - 4 Sets Above 51 Cum. 1 additional set for every additional 50 Cum.	3	725.00	2175.00

Item No.	Item in brief	Estimated		Material	Standard Consumption	Utilised Quantity of Ingradients	Tests	Norms	Required Tests	Rate of Each Test	Amount of Q.C.Testing Charges
		Quantity	Unit								
1	2	3	4	5	6	7	9	10	11	12	13
				Sand	0.3650	10.51	BASIC TEST OF AGGREGATE. Sieve Analysis test.	For Concrete- 1 Test per 200 Cum. For W.B.M.- 1Test per 250 cum For M.P.M./BUSG - 1Test per 100 cum For B.T.- 2 Test per day per plant (Before and After Mix) For GSB- 1Test per 400 cum	1	725.00	725.00
					0.0000		BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	For concrete 1 Test 200 Cum. For GSB/W.B.M./W.M.M. 1 Test per 500 cum For M.P.M./BUSG- 1Test per 200 cum For BM/DBM/BC - 1 Test per 350	1	895.00	895.00
							FINE AGGREGATES. Fineness Modulus (Sieve Analysis),Silt & Clay Content test.	Sand - 1Test per Source	1	1450.00	1450.00
3	Non SCADA M-30 for Piers, Abutments, Returns with V.S.I. Sand.	43.20	Cubic Metre	Cement	0.41000	17.71	CONCRETE Compressive Strength OF Cement Concrete Cube (Set of 3 cubes) test.	Upto 5 Cum. -1 Set 6-15 Cum. - 2 Sets 16-30 Cum. - 3 Sets 31-50 Cum. - 4 Sets Above 51 Cum. 1 additional set for every additional 50 Cum.	4	725.00	2900.00
				Cr.Metal	0.9000	38.88	Concrete Mix Design (With all Tests on basic materials)	Mix Design - 1 Test for 500 cum	1	14445.00	14445.00
				Sand	0.4500	19.44	BASIC TEST OF AGGREGATE. Sieve Analysis test.	For Concrete- 1 Test per 200 Cum. For W.B.M.- 1Test per 250 cum For M.P.M./BUSG - 1Test per 100 cum For B.T.- 2 Test per day per plant (Before and After Mix) For GSB- 1Test per 400 cum	1	725.00	725.00
					0.0000		BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	For concrete 1 Test 200 Cum. For GSB/W.B.M./W.M.M. 1 Test per 500 cum For M.P.M./BUSG- 1Test per 200 cum For BM/DBM/BC - 1 Test per 350	1	895.00	895.00
							FINE AGGREGATES. Fineness Modulus (Sieve Analysis),Silt & Clay Content test.	Sand - 1Test per Source	1	1450.00	1450.00

Item No.	Item in brief	Estimated		Material	Standard Consumption	Utilised Quantity of Ingradients	Tests	Norms	Required Tests	Rate of Each Test	Amount of Q.C.Testing Charges
		Quantity	Unit								
1	2	3	4	5	6	7	9	10	11	12	13
4	Providing and laying in situ/ ready mix Mix-30 controlled cement concrete of trap/ granite/ quartzite/ gneiss metal for Reinforced Cement Concrete work in solid/	5.00	Cubic Metre	Cement	0.45000	2.25	CONCRETE Compressive Strength OF Cement Concrete Cube (Set of 3 cubes) test.	Upto 5 Cum. -1 Set 6-15 Cum. - 2 Sets 16-30 Cum. - 3 Sets 31-50 Cum. - 4 Sets Above 51 Cum. 1 additional set for every additional 50 Cum.	0	725.00	0.00
				Sand	0.4300	2.15	BASIC TEST OF AGGREGATE. Sieve Analysis test.	For Concrete- 1 Test per 200 Cum. For W.B.M.- 1Test per 250 cum For M.P.M./BUSG - 1Test per 100 cum For B.T.- 2 Test per day per plant (Before and After Mix) For GSB- 1Test per 400 cum For W.M.M. - 1Test per 200 cum	1	725.00	725.00
					0.0000		BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	For concrete 1 Test 200 Cum. For GSB/W.B.M./W.M.M. 1 Test per 500 cum For M.P.M./BUSG- 1Test per 200 cum For BM/DBM/BC - 1 Test per 350	1	895.00	895.00
							FINE AGGREGATES. Fineness Modulus (Sieve Analysis),Silt & Clay Content test.	Sand - 1Test per Source	1	1450.00	1450.00
5	M-20 for Cut off Walls/ Curtain Walls. With V.S.I. Sand.	10.00	Cubic Metre	Cement	0.38000	3.80	CONCRETE Compressive Strength OF Cement Concrete Cube (Set of 3 cubes) test.	Upto 5 Cum. -1 Set 6-15 Cum. - 2 Sets 16-30 Cum. - 3 Sets 31-50 Cum. - 4 Sets Above 51 Cum. 1 additional set for every additional 50 Cum.	2	725.00	1450.00
				Sand	0.4500	4.50	BASIC TEST OF AGGREGATE. Sieve Analysis test.	For Concrete- 1 Test per 200 Cum. For W.B.M.- 1Test per 250 cum For M.P.M./BUSG - 1Test per 100 cum For B.T.- 2 Test per day per plant (Before and After Mix) For GSB- 1Test per 400 cum For W.M.M. - 1Test per 200 cum	1	725.00	725.00
					0.0000		BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	For concrete 1 Test 200 Cum. For GSB/W.B.M./W.M.M. 1 Test per 500 cum For M.P.M./BUSG- 1Test per 200 cum For BM/DBM/BC - 1 Test per 350	1	895.00	895.00
							FINE AGGREGATES. Fineness Modulus (Sieve Analysis),Silt & Clay Content test.	Sand - 1Test per Source	1	1450.00	1450.00

Item No.	Item in brief	Estimated		Material	Standard Consumption	Utilised Quantity of Ingradients	Tests	Norms	Required Tests	Rate of Each Test	Amount of Q.C.Testing Charges
		Quantity	Unit								
1	2	3	4	5	6	7	9	10	11	12	13
6	M-20 wearing course 8 cm thick, with VSI Sand.	10.00	Cubic Metre	Cement	0.38000	3.80	CONCRETE Compressive Strength OF Cement Concrete Cube (Set of 3 cubes) test.	Upto 5 Cum. -1 Set 6-15 Cum. - 2 Sets 16-30 Cum. - 3 Sets 31-50 Cum. - 4 Sets Above 51 Cum. 1 additional set for every additional 50 Cum.	2	725.00	1450.00
				Sand	0.4500	4.50	BASIC TEST OF AGGREGATE. Sieve Analysis test.	For Concrete- 1 Test per 200 Cum. For W.B.M.- 1Test per 250 cum For M.P.M./BUSG - 1Test per 100 cum For B.T.- 2 Test per day per plant (Before and After Mix) For GSB- 1Test per 400 cum For W.M.M.- 1Test per 200 cum	1	725.00	725.00
					0.0000		BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	For concrete 1 Test 200 Cum. For GSB/W.B.M./W.M.M. 1 Test per 500 cum For M.P.M./BUSG- 1Test per 200 cum For BM/DBM/BC - 1 Test per 350	1	895.00	895.00
							FINE AGGREGATES. Fineness Modulus (Sieve Analysis),Silt & Clay Content test.	Sand - 1Test per Source	1	1450.00	1450.00
7	TMT FE-500 steel bars for R.C.C. Bridge works.	8.06	Metric Tonne	Steel	1.00000	8.06	STEEL BAR TESTING Upto 16 mm (Set of 3 Bars)	1 Test per 5 M.T.	2	1340.00	2680.00
					0.0000	0.00	STEEL BAR TESTING Above 16 mm (Set of 3 Bars) (Tensile strength, %, Elongation, Yield Stress,Weight-Per Meter, Bend / Rebend Test, Proof Stress).	1 Test per 10 M.T. (1 for each Dia.)	2	1675.00	3350.00
8	M-20 for Head Wall With Natural / VSI Sand.	10.00	Cubic Metre	Cement	0.35000	3.50	CONCRETE Compressive Strength OF Cement Concrete Cube (Set of 3 cubes) test.	Upto 5 Cum. -1 Set 6-15 Cum. - 2 Sets 16-30 Cum. - 3 Sets 31-50 Cum. - 4 Sets Above 51 Cum. 1 additional set for every additional 50 Cum.	2	725.00	1450.00
				Sand	0.4450	4.45	BASIC TEST OF AGGREGATE. Sieve Analysis test.	For Concrete- 1 Test per 200 Cum. For W.B.M.- 1Test per 250 cum For M.P.M./BUSG - 1Test per 100 cum For B.T.- 2 Test per day per plant (Before and After Mix) For GSB- 1Test per 400 cum For W.M.M.- 1Test per 200 cum	1	725.00	725.00

Item No.	Item in brief	Estimated		Material	Standard Consumption	Utilised Quantity of Ingradients	Tests	Norms	Required Tests	Rate of Each Test	Amount of Q.C.Testing Charges
		Quantity	Unit								
1	2	3	4	5	6	7	9	10	11	12	13
					0.0000		BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	For concrete 1 Test 200 Cum. For GSB/W.B.M./W.M.M. 1 Test per 500 cum For M.P.M./BUSG- 1Test per 200 cum For BM/DBM/BC - 1 Test per 350	1	895.00	895.00
							FINE AGGREGATES. Fineness Modulus (Sieve Analysis),Silt & Clay Content test.	Sand - 1Test per Source	1	1450.00	1450.00
9	M-30 R.C.C. Approach Slab.	10.00	Cubic Metre	Cement	0.45000	4.50	CONCRETE Compressive Strength OF Cement Concrete Cube (Set of 3 cubes) test.	Upto 5 Cum. -1 Set 6-15 Cum. - 2 Sets 16-30 Cum. - 3 Sets 31-50 Cum. - 4 Sets Above 51 Cum. 1 additional set for every additional 50 Cum.	2	725.00	1450.00
				Sand	0.4300	4.30	BASIC TEST OF AGGREGATE. Sieve Analysis test.	For Concrete- 1 Test per 200 Cum. For W.B.M.- 1Test per 250 cum For M.P.M./BUSG - 1Test per 100 cum For B.T.- 2 Test per day per plant (Before and After Mix) For GSB- 1Test per 400 cum For W.M.M.- 1Test per 200 cum	1	725.00	725.00
					0.0000		BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	For concrete 1 Test 200 Cum. For GSB/W.B.M./W.M.M. 1 Test per 500 cum For M.P.M./BUSG- 1Test per 200 cum For BM/DBM/BC - 1 Test per 350	1	895.00	895.00
							FINE AGGREGATES. Fineness Modulus (Sieve Analysis),Silt & Clay Content test.	Sand - 1Test per Source	1	1450.00	1450.00
10	Providing earthwork from Other sources.	864.00	Cubic Metre	Earth	1.00000	1296.00	SOIL / MURUM Compaction Test (Proctor Density).	2 Test for 3000 Cum. For filling in Plinth 1 test per 1000 Cum.	1	1955.00	1955.00
					0.0000	0.00	SOIL / MURUM C.B.R. test (Field determination test)	1 Test for 3000 sqm For GSB/WMM 1 Test for 1000 sqm for every layer For filling in Plinth 1 test per 250 Sqm.	1	2730.00	2730.00
					0.0000		SOIL / MURUM Liquid limit & plastic Limit test.	For WBM Binding Material -1 Test for 50 cum. For WBM Screening -1 Test for 100 cum. For Earth Work/ Shoulders -2 Tests for 3000 cum. For GSB-1 Test for 400 cum. For Filling in Plinth -1 Test for 1000 Sqm.	1	1230.00	1230.00

Item No.	Item in brief	Estimated		Material	Standard Consumption	Utilised Quantity of Ingradients	Tests	Norms	Required Tests	Rate of Each Test	Amount of Q.C.Testing Charges
		Quantity	Unit								
1	2	3	4	5	6	7	9	10	11	12	13
							SOIL / MURUM C.B.R. Test (Lab) with compaction test.	As Required 1Test per 3000 Cum.	1	7250.00	7250.00
								Total Quality Control Testing Charges			**Rs.77,215.00**

JE/AE-I/Sect. Engineer
PWD Panchavati, NMC Nashik.

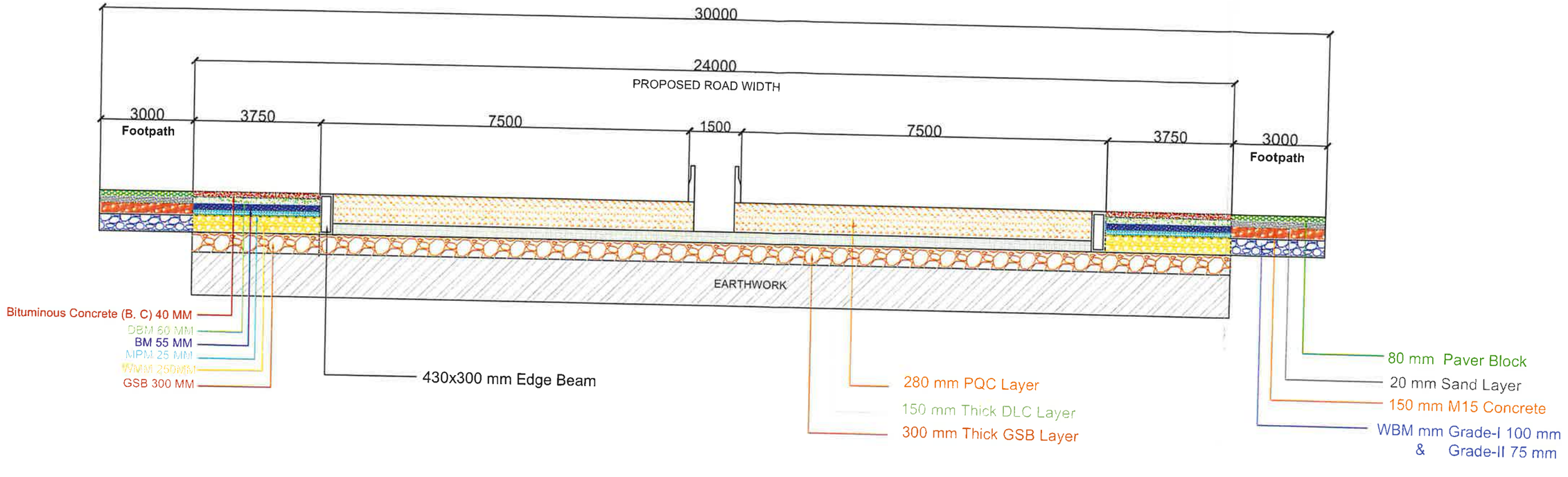
Deputy Engineer
PWD Panchavati, NMC Nashik.

Executive Engineer
PWD Panchavati, NMC Nashik.

NASHIK MUNICIPAL
CORPORATION

TYPICAL CROSS SECTION
(TCS)

CIVIL TECH INDIA PVT. LTD



TCS 2 - For Length 1000 m

DREAM CASTLE SIGNAL TO SHINDE NAGAR CHOWK

NOTE :- ALL DIMENSIONS ARE IN MM

JE/AE-I/Sect. Engineer,
Public Work Division Panchavati
Nashik Muncipal Corpoation,Nashik

Divisional Engineer,
Public Work Division Panchavati
Nashik Muncipal Corporation,Nashik

Executive Engineer,
Public Work Division Panchavati
Nashik Muncipal Corporation,Nashik

REMARK	NO	DATE	REMARK

CLIENT:

NASHIK MUNICIPAL CORPORATION
Office Address: Nashik Municipal Corporation
Rajiv Gandhi Bhavan, 3rd Floor, Nashik,
Sharanpur Road, Nashik 422005,Maharashtra

DPR CONSULTANT:

CIVILTECH INDIA PVT.LTD.

Plot No. B-45 , NICE Industrial Area, MIDC, Satpur
NASHIK - 422007
CALL - (0253)3508900,(0253)2575282
MOB - 8600134999

PREPARED BY: LAXMI L. SURYAWANSHI

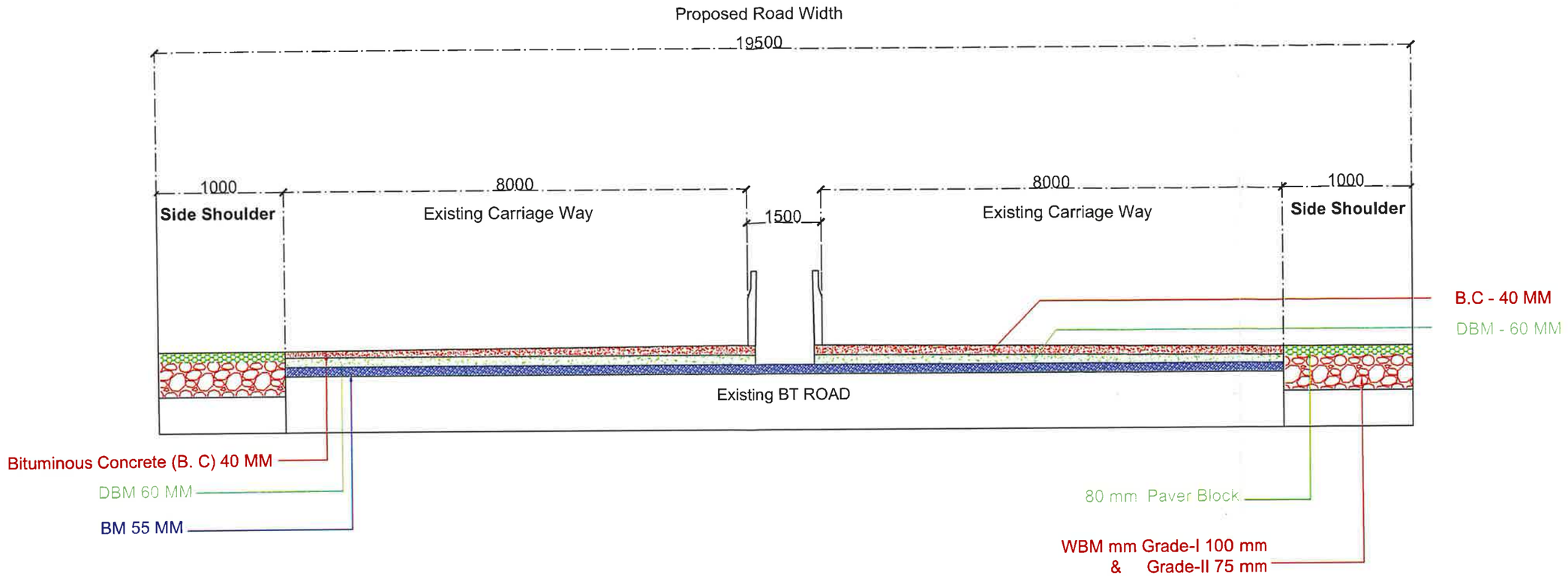
CHECKED BY: MADHUMATI HERAKAL

APPROVED BY:

PROJECT NAME:
Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

TITLE: TYPICAL CROSS SECTION

REVISION: R0



TCS 1 - For Length 1500 m

CHOPDA BRIDGE TO DREAM CASTLE SIGNAL

JE/AE-I/Sect. Engineer,
Public Work Division Panchavati
Nashik Muncipal Corpoation,Nashik

Divisional Engineer,
Public Work Division Panchavati
Nashik Muncipal Corporation,Nashik

Executive Engineer,
Public Work Division Panchavati
Nashik Muncipal Corporation,Nashik

NOTE :- ALL DIMENSIONS ARE IN MM

REMARK	NO	DATE	REMARK

CLIENT:

NASHIK MUNICIPAL CORPORATION
Office Address: Nashik Municipal Corporation Rajiv Gandhi Bhavan, 3rd Floor, Nashik, Sharanpur Road, Nashik 422005,Maharashtra

DPR CONSULTANT:

CIVILTECH INDIA PVT.LTD.
Plot No. B-45 , NICE Industrial Area, MIDC, Satpur
NASHIK - 422007
CALL - (0253)3508900,(0253)2575282
MOB - 8600134999

PREPARED BY: LAXMI L. SURYAWANSHI

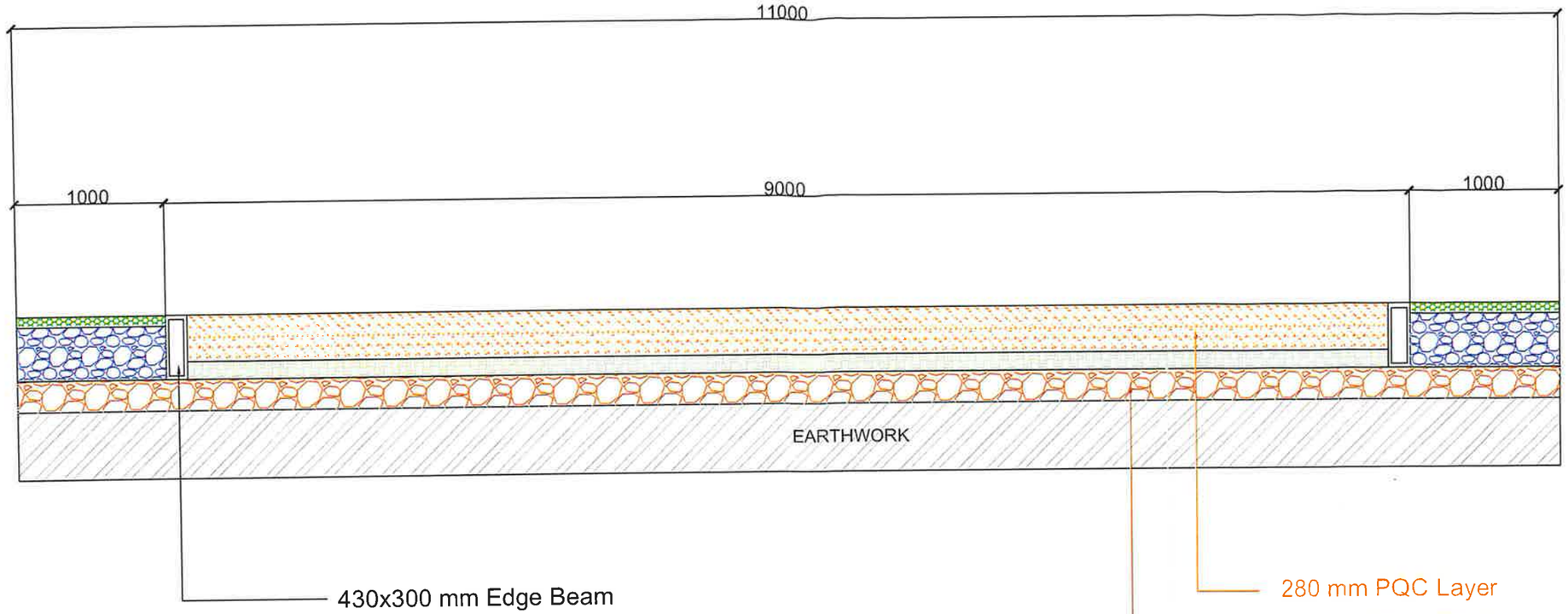
CHECKED BY: MADHUMATI HERAKAL

APPROVED BY:

PROJECT NAME:
Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

TITLE: TYPICAL CROSS SECTION

REVISION: R0



TCS 3 - For Length 2400 m

SHINDE NAGAR CHOWK TO MAKHAMALABAD GAON

JE/AE-I/Sect. Engineer,
Public Work Division Panchavati
Nashik Muncipal Corpoation,Nashik

Divisional Engineer,
Public Work Division Panchavati
Nashik Muncipal Corporation,Nashik

Executive Engineer,
Public Work Division Panchavati
Nashik Muncipal Corporation,Nashik

NOTE :- ALL DIMENSIONS ARE IN MM

REMARK	NO	DATE	REMARK

CLIENT:

NASHIK MUNICIPAL CORPORATION
Office Address: Nashik Municipal Corporation
Rajiv Gandhi Bhavan, 3rd Floor, Nashik,
Sharanpur Road, Nashik 422005,Maharashtra

DPR CONSULTANT:

CIVILTECH INDIA PVT.LTD.

Plot No. B-45 , NICE Industrial Area, MIDC, Satpur
NASHIK - 422007
CALL - (0253)3508900,(0253)2575282
MOB - 8600134999

PREPARED BY: LAXMI L. SURYAWANSHI

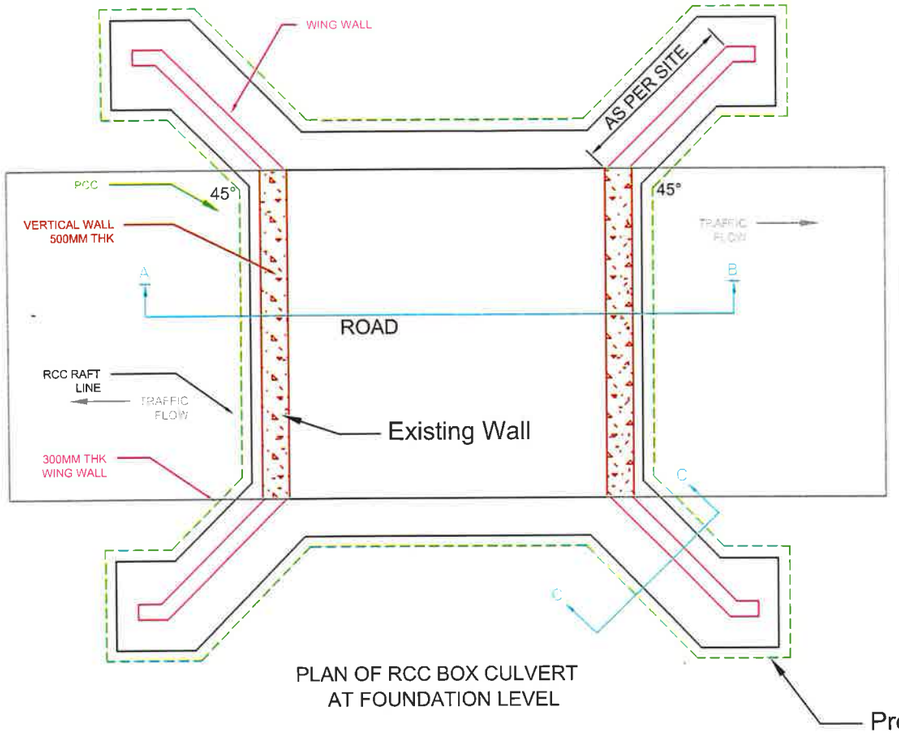
CHECKED BY: MADHUMATI HERAKAL

APPROVED BY:

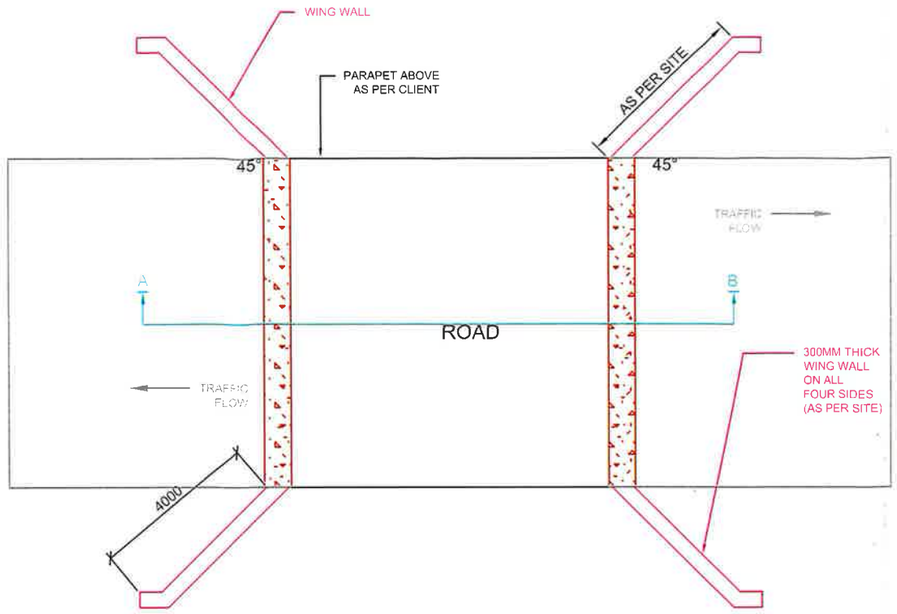
PROJECT NAME:
Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

TITLE: TYPICAL CROSS SECTION

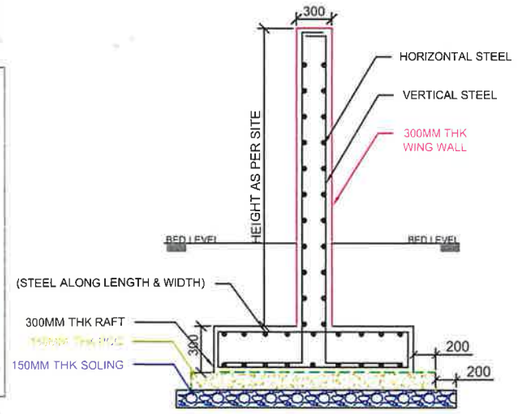
REVISION: R0



PLAN OF RCC BOX CULVERT
AT FOUNDATION LEVEL

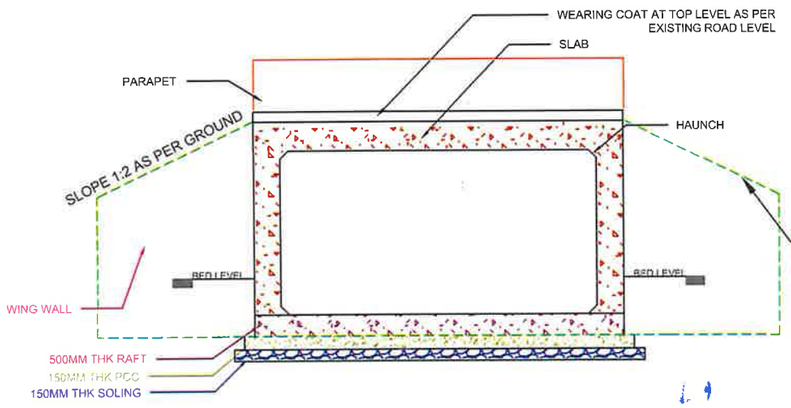


PLAN OF RCC BOX CULVERT
AT TOP LEVEL



SECTION C-C

TYP. SECTION THROUGH WING WALL



SECTION A-B

Existing Box Culvert only Wing Wall Proposed

ALL DIMENSIONS ARE IN MM

NOTE: THIS DRAWING IS ONLY FOR ESTIMATION PURPOSE AND MAY CHANGE AS PER ACTUAL SITE CONDITION AT THE TIME OF EXECUTION.

IMPORTANT NOTES:

1. MATERIAL: CONCRETE GRADE-M30 & STEEL FE500 GRADES.
2. SBC CONSIDERED FOR FOUNDATION DESIGN IS = 10 TM2 BELOW RAFT .
3. GROUND PREPARATION AS SHOWN IS COMPULSORY BEFORE LAYING RAFT.
4. ALL DESIGN WILL BE DONE AS PER STANDARD IRC LOADINGS: ONE LANE OF IRC 70R OR TWO LANE OF CLASS A ON CARRIAGE WAYS, WHICHEVER IS GREATER.
5. NO WELDING TO REINFORCEMENT IS ALLOWED.
6. EXPOSURE CONDITIONS CONSIDERED : MODERATE SEVERE.
7. APPLY ADHESIVE CHEMICAL AT ALL CONSTRUCTION JOINTS BEFORE LAYING NEW CONCRETE.

JE/AE-I/Sect. Engineer,
Public Work Division Panchavati
Nashik Muncipal Corpoation,Nashik

Divisional Engineer,
Public Work Division Panchavati
Nashik Muncipal Corporation,Nashik

Executive Engineer,
Public Work Division Panchavati
Nashik Muncipal Corporation,Nashik

REMARK	NO	DATE	REMARK

CLIENT:

NASHIK MUNICIPAL CORPORATION
Office Address: Nashik Municipal Corporation
Rajiv Gandhi Bhavan, 3rd Floor, Nashik,
Sharanpur Road, Nashik 422005,Maharashtra

DPR CONSULTANT:

CIVILTECH INDIA PVT.LTD.

Plot No. B-45 , NICE Industrial Area, MIDC, Satpur
NASHIK - 422007
CALL - (0253)3508900,(0253)2575282
MOB - 8600134999

PREPARED BY: LAXMI L. SURYAWANSHI

CHECKED BY: MADHUMATI HERAKAL

APPROVED BY:

PROJECT NAME:

Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

TITLE: Construction of Wing Wall

REVISION: R0

Nashik Municipal Corporation

Electrical & Mechanical Department :- Electrical Branch

Fund Head :-

Estimate Prepared by Jr. / Asst. / Sec. Engineer :-

Deputy Engineer :- Shri. S. I. Kulkarni

Executive Engineer :- Shri. A. S. Gaikwad

Name of work :- **Part-A** Supplying and erecting of streetlight pole and allied works of Chopda bridge to dream castle signal to Makhamalabad gaon, Panchavati division, NMC.

Part-B Shifting of HT LT lines and allied works of Chopda bridge to dream castle signal to Makhamalabad gaon, Panchavati division, NMC.

Estimate Rs. :- 8733756.00 (Part A) + 14103662.00 (Part B) = 22837418.00

Note :- The estimate is prepared on the basis of PWD DSR 2023-24.

Jr./Sect Engineer	Dy. Engineer	Exe. Engineer
NMC	NMC	NMC

Technical Scrutiny

Technically Sanctioned for Rs. :- 22837418.00

In Words :- Two crore twenty eight lakh thirty seven thousand four hundred eighteen only

Vide No. :- 902.-SE. Date :-

APPROVED

Superintending Engineer
Electrical and Mechanical Department
Nashik Municipal Corporation, Nashik

ABSTRACT

Name of work: Supplying and erecting of streetlight pole and allied works of Chopda bridge to dream castle signal to Makhamalabad gaon, Panchavati division, NMC.

S. N	Item	Qty	Per	Rate	Amount
1	Supplying and erecting 9 m high (clear height) galvanised octagonal pole with foundation bolts having bottom of 155 mm A/F, top 70 mm A/F on provided foundation (PWD DSR 2023-24, 8-2-15)	100	Nos	21847.00	2184700.00
2	Supplying and erecting galvanised 1000mm single arm sword type bracket with FRP dome and ball (PWD DSR 2023-24, 8-2-19)	2	Nos	2710.00	5420.00
3	Supplying and erecting galvanised 1000mm double arm sword type bracket with FRP dome and ball (PWD DSR 2023-24, 8-2-20)	98	Nos	4500.00	441000.00
4	Making M-20 grade reinforced cement concrete foundation by considering the safe soil bearing capacity as 10 T/sq.m at 1.5m depth including supply of steel, concrete, excavation, fixing provided nut bolts with the help of template, duly plastered as per design complete (for 3 to 5m octagonal/ conical GI pole). (PWD DSR 2023-24, 16-3-8)	15	Nos	4090.00	61350.00
5	Making M-20 grade reinforced cement concrete foundation by considering the safe soil bearing capacity at site as 10 T/sq.m at 1.5m depth including supply of steel, concrete, excavation and fixing provided nut bolts with the help of template, duly plastered as per design complete (for 9m high octagonal pole). (PWD DSR 2023-24, 16-3-10)	100	Nos	6437.00	643700.00
6	Providing and making platform by making excavation for foundation, situ cement concrete of M-10, uncoursed rubble masonry of trap, rubble stone soling 15cm to 20dc thick including hand packing and compacting, situ cement concrete of M20 grade trap, steel bar rainforcement of various diameters for RCC work, sand faced plaster externally in cement mortar, etc complete	1	Cub.M	11551.00	11551.00
7	Supplying and erecting FRP box of size 300mm x 200mm x 125 mm, 2.7 mm thick complete on pole/wall (PWD DSR 2023-24, 7-8-10)	1	Nos	790.00	790.00
8	Supplying and erecting integrated LED street light fitting 85-90W IP65 & IK08 class having single piece pressure die-cast aluminium housing, having system lumens output of Min. 9300 Lumens, min. efficacy of 110 lumen/W, etc complete. (PWD DSR 2023-24, 2-3-7)	200	Nos	6726.00	1345200.00

S. N	Item	Qty	Per	Rate	Amount
9	Supplying and erecting FR XLPE insulated, galvanised steel formed wire armoured (strip) cable, 1100 V 4 core 10 sq. mm. aluminium conductor complete (PWD DSR 2023-24, 7-1-28)	2500	Mtr	183.00	457500.00
10	Supplying and erecting FR XLPE insulated, galvanised steel formed wire armoured (strip) cable, 1100 V 4 core 16 sq. mm. aluminium conductor complete (PWD DSR 2023-24, 7-1-29)	50	Mtr	215.00	10750.00
11	Supplying and erecting PVC insulated PVC round sheathed FR 1.5 sq.mm (30 no. x 0.25mm dia.) 3 core flexible multi stranded copper industrial cable for voltage grade up to 1.1 kV (PWD DSR 2023-24, 1-3-14)	1800	Mtr	70.00	126000.00
12	Supplying and erecting mains with WP 2 x 6 sq. mm. 1.1kV. grade aluminium PVC insulated and PVC sheathed wires on G.I. bearer wire no. 8 SWG complete erected (PWD DSR 2023-24, 1-4-3)	100	Mtr	85.00	8500.00
13	Supplying, erecting & marking SPMCB 0.5A to 5A, C-series with rated short - circuit breaking capacity (Icn) 10kA in provided distribution board (PWD DSR 2023-24, 5-3-1)	115	No	250.00	28750.00
14	Supplying and erecting epoxy straight through joint outdoor/indoor for LT XLPE armoured cable 2.5 to 16 sq mm., with necessary material (PWD DSR 2023-24, 7-4-1)	4	Nos	2075.00	8300.00
15	Making trench in Hard murum/Tar road having 0.75m depth and minimum 0.3m width for laying provided cables up to voltage level 1.1kV cable complete (PWD DSR 2023-24, 16-1-2)	20	Mtr	219.00	4380.00
16	Supplying and erecting 50 mm outside dia. double wall corrugated pipes (DWC) of HDPE for enclosing cable below ground/road surface, complete. (PWD DSR 2023-24, 7-6-9)	2500	Mtr	204.00	510000.00
17	Supplying and erecting 90 mm outside dia. double wall corrugated pipes (DWC) of HDPE for enclosing cable below ground/road surface, complete. (PWD DSR 2023-24, 7-6-11)	30	Mtr	333.00	9990.00

S. N	Item	Qty	Per	Rate	Amount
18	Supplying and erecting three phase, 415V, street light control panel upto the max load of 12kW, TPN MCB 63A, powder coated CRCA 14 SWG sheet, outdoor type, having IP54, IK10 protection suitable rating contactor, 24 hrs. astronomical time switch with minimum 5 years battery back up, auto/manual selector switch, ON/OFF push buttons, indicator lamps, control wiring, metering device, etc. for automatic operation with overcurrent, short circuit, earth fault protection on provided iron frame (PWD DSR 2023-24, 5-2-6)	2	Nos	31461.00	62922.00
19	Providing, installing and testing pipe type earthing with 40mm. dia. G.I. pipe or 20 mm dia. G.I. Rod complete with all accessories (PWD DSR 2023-24, 9-1-4)	115	Nos	1537.00	176755.00
20	Supplying and erecting 5 m long decorative pole with cap, base plate, foundation bolt etc complete in provided foundation.	15	Nos	54650.00	819750.00
21	Supplying and erecting decorative single arm bracket for 3/5 m decorative pole etc complete.	15	Nos	14800.00	222000.00
22	Supplying and erecting decorative integral hanging LED fixtures of 50 W consisting with accessories on provided pole /bracket	15	Nos	7100.00	106500.00
23	Supplying and erecting decorative double arm bracket for 7/8 m decorative pole etc complete.	2	Nos	33500.00	67000.00
24	Making fabrication work using 16 gauge metal sheet including Iron work with bending, cutting, drilling and welding complete (PWD DSR 2023 24, 6-1-1).	100	Kg	261.00	26100.00
25	Dismantling the existing pole above 6 m height with brackets, clamps, insulators, stay from the c.c. foundation (PWD DSR 2023-24, 8-7-2)	60	Nos	1043.00	62580.00
				Total	7401488
				GST @18%	1332268
				Total	8733756

Junior Engineer

Electrical Department

Deputy Engineer

Electrical Department

ABSTRACT

Name of work: Shifting of HT, LT lines and allied works of Chopda bridge to dream castle signal to Makhamalabad gaon, Panchavati division, NMC.

S. N	Item	Qty	Per	Rate	Amount
1	Providing and fixing inline cut point D. P. Structure for 11/0.415 kV, 200 KVA Transformer with R.S.J. Pole 2 Nos. of size 100 x 116 mm x 11 Mtr. Long with suitable Distribution Box of C.R.C.A. Sheet 16 SWG with 4 Pole MCCB 400 Amps as incomer & 6 Nos. 200 Amps Kitkat / MCCB for out going circuits. Transformer D.P. Structure includes the A. B. Switch 200 Amps, D.O. fuse Set & L.A. Set. 2 Nos.Top channel of size 100 mmx 50 mm for erection of A.B. Switch & 2 Nos. Base channel of size 100 mm x 50 x mm for erecting Transformer. Channel of size 75 x40 mm for erecting D.O. Fuse Set, L.A., A.B. Switch handle etc.Angle of size 50 x 50 x6 mm for erecting Distribution Box , Transformer Belt etc.as per drawing (min.176 Kg. iron work) with necessary clamps, Nut-bolts. V cross arm, top clip, insulators etc. complete with caution board & barbed wire.D.P. Structure shall be erected in c.c. foundation complete. (PWD DSR 2023-24, 8-3-23)	2	Nos	167122.00	334244.00
2	Providing and fixing 3 phase, 11/0.433 kV, 50 Hz., 200 kVA, Mineral oil immersed and naturally cooled outdoor type, aluminium wound Non-sealed transformer, delta/star connected with additional neutral brought out on load side, etc complete (PWD DSR 2023-24, 10-1-3).	1	No	308133.00	308133.00
3	Providing and fixing rolled steel joist (girder) pole 152 x 152 mm (37.1kg/m) with base plate in provided foundation (PWD DSR 2023-24, 8-1-15)	350	Mtr	2681.00	938350.00
4	Providing and fixing rolled steel joist (girder) pole 100 x 116 mm (23 kg/m) with base plate in provided foundation (PWD DSR 2023-24, 8-1-13)	375	Mtr	1840.00	690000.00
5	Providing and fixing rolled steel joist (girder) pole 125 x 70 mm (13.3 kg/m) with base plate in provided foundation (PWD DSR 2023-24, 8-1-10)	33	Mtr	1164.00	38412.00
6	Providing and fixing G.I. stay set for poles, including loop insulators at inaccessible height with anchor plate 300x300x6 mm., straining screws, G.I. stay wire 7/8 SWG, G.I. stay rod 20mmx1.8m length and pole clamps duly erected in provided cement concrete foundation complete (PWD DSR 2023-24, 8-6-2)	12	Nos	2010.00	24120.00
7	Providing and fixing HT stay wire	180	Kg	150.00	27000.00
8	Making Cement concrete foundation including excavation (60 x 60)cm x deep 1/6 of pole length in 1:3:6 cement concrete 20 x 25 mm stone metal, 45cm x 45cm x 45cm/ 45cm dia. x 45cm height plinth duly plastered, with necessary curing and finishing complete. (for above 9m poles) (PWD DSR 2023-24, 16-3-4)	71	Nos	3536.00	251056.00

S. N	Item	Qty	Per	Rate	Amount
9	Making Cement concrete foundation including excavation (60 x 60 x 150)cm deep in 1:3:6 cement concrete, (20 to 25) mm stone metal with necessary curing and finishing complete.(for stay). (PWD DSR 2023-24, 16-3-6)	12	Nos	2491.00	29892.00
10	Providing and making platform by making excavation for foundation, situ cement concrete of M-10, uncoursed rubble masonry of trap, rubble stone soling 15cm to 20dc thick including hand packing and compacting, situ cement concrete of M20 grade trap, steel bar rainforcement of various diameters for RCC work, sand faced plaster externally in cement mortar, etc complete	4	Cub.M	11551.00	46204.00
11	Providing and fixing various channels, clamp, angle, flat etc fabrication works (PWD DSR 2023-24, 6-1-19)	1700	Kg	196.00	333200.00
12	Providing and fixing disc type insulator 70 KN with necessary hardware suitable for 33kV line complete (PWD DSR 2023-24, 8-5-8)	20	Nos	2037.00	40740.00
13	Providing and fixing disc type insulator 45KN with necessary hardware suitable for 11kV line, complete (PWD DSR 2023-24, 8-5-6)	80	Nos	1255.00	100400.00
14	Providing and fixing pin type insulator with GI pin suitable for 33kV line, complete (PWD DSR 2023-24, 8-5-11)	120	Nos	889.00	106680.00
15	Providing and fixing porcelain pin type insulator with GI pin suitable for 11kV line, complete (PWD DSR 2023-24, 8-5-9)	180	Nos	313.00	56340.00
16	Providing and fixing approved make thyrite type lightning arrestor suitable for 11KV line (PWD Elec 2023-24, 8-5-15)	1	No	1347.00	1347.00
17	Providing and fixing isolator suitable for 33KV capacity	1	Nos	86400.00	86400.0
18	Providing and fixing air break switch without earth switch 11KV, 400A outdoor type gang operated air break, triple pole switch of required capacity complete (PWD DSR 2023-24, 10-5-2)	4	Nos	16128.00	64512.00
19	Providing and fixing 11 kV outdoor type drop out fuse with insulator complete with fuse holders, fuse barrel with metal fitting, fuse element mounted on M.S. channel with working current of 15A capacity complete erected on provided cross arm (PWD DSR 2023-24, 10-5-5)	1	No	6603.00	6603.00
20	Providing and fixing ACSR conductor of size - 6/1-4.72 mm (Dog) complete. (PWD DSR 2023-24, 8-4-11)	5	Km	97655.00	488275.00
21	Providing and fixing ACSR conductor of size - 6/1-4.09 mm (Raccon) complete (PWD DSR 2023-24, 8-4-10)	7	Km	77065.00	539455.00

S. N	Item	Qty	Per	Rate	Amount
22	Providing and fixing Nut bolts, hardware and Sundries, etc	5	Set	15000.00	75000.00
23	Providing and fixing extendable/non-extendable outdoor type 11 kV 630A, load break isolator switch, etc complete (PWD DSR 2023-24, 5-9-3)	1	Nos	152150.00	152150.00
24	Providing and fixing HT 11 kV 4 way feeder pillar.	4	Nos	82500.00	330000.00
25	Providing and fixing HT 33 kV 4 way feeder pillar.	1	Nos	225000.00	225000.00
26	Providing and fixing 11 kV HRC fuse 63A for load break switch with necessary nut bolts complete. (PWD DSR 2023-24, 5-9-10)	3	Nos	6077.00	18231.00
27	Dismantling the existing overhead line including G.I. wires of all sizes without damaging & making the coils in suitable sizes. (PWD DSR 2023-24, 8-7-3)	4	Km	1489.00	5956.00
28	Dismantling the existing lightening arrestor set, insulator from DP structure complete. (PWD DSR 2023-24, 8-7-4)	3	Nos	108.00	324.00
29	Dismantling the existing pole above 6 m height with brackets, clamps, insulators, stay from the c.c. foundation (PWD DSR 2023-24, 8-7-2)	101	Nos	1043.00	105343.00
30	Dismantling the existing DP, brackets, clamps, insulators, stay, transformer from the c.c. foundation (PWD DSR 2023-24, 8-7-2)	2	Nos	17500.00	35000.00
31	Providing and laying XLPE insulated, galvanised steel formed wire armoured (strip) cable 33 kV(E), 3 x 300 sq. mm. aluminium conductor laid in provided trench / pipe (PWD DSR 2023-24, 7-3-27)	70	Mtr	3991.00	279370.00
32	Providing and laying XLPE insulated, galvanised steel formed wire armoured (strip) cable 11 kV (E), 3 x 300 sq. mm. aluminium conductor laid in provided trench / pipe (PWD DSR 2023-24, 7-3-7)	500	Mtr	2764.00	1382000.00
33	Providing and laying XLPE insulated, galvanised steel formed wire armoured (strip) cable 11 kV (E), 3 x 185 sq. mm. aluminium conductor laid in provided trench / pipe (PWD DSR 2023-24, 7-3-5)	50	Mtr	2008.00	100400.00
34	Providing and laying XLPE insulated, galvanised steel formed wire armoured (strip) cable 11 kV (E), 3 x 95 sq. mm. aluminium conductor laid in provided trench / pipe (PWD DSR 2023-24, 7-3-2)	50	Mtr	1354.00	67700.00
35	Providing and fixing Heat shrinkable straight through joint kit for 3 x 300sq.mm 33Kv (E) XLPE HT cable etc complete (PWD Elec 2023-24, 7-5-33)	2	Nos	92799.00	185598.00
36	Providing and fixing Heat shrinkable straight through joint kit for 11 kV (E) XLPE HT cable 3x300 sq. mm. with necessary material (PWD DSR 2023-24, 7-5-11)	2	Nos	29627.00	59254.00
37	Providing and fixing Heat shrinkable straight through joint kit for 11 kV (E) XLPE HT cable 3x120 to 185 sq. mm. with necessary material (PWD DSR 2023-24, 7-5-10)	1	Nos	26804.00	26804.00

S. N	Item	Qty	Per	Rate	Amount
38	Providing and fixing Heat shrinkable straight through joint kit for 11 kV (E) XLPE HT cable 3x up to 95 sq. mm. with necessary material (PWD DSR 2023-24, 7-5-9)	1	Nos	22307.00	22307.00
39	Providing and fixing Heat shrinkable outdoor termination kit for 33kV (E) XLPE HT cable 3x300 sq. mm. to 400 sq. mm. with necessary material (PWD DSR 2023-24, 7-5-29)	4	Nos	33057.00	132228.00
40	Providing and fixing Heat shrinkable outdoor termination kit for 11 kV (E) XLPE HT cable 3x300 sq. mm. with necessary material (PWD DSR 2023-24, 7-5-7)	20	Nos	14682.00	293640.00
41	Providing and fixing Heat shrinkable outdoor termination kit for 11 kV (E) XLPE HT cable 3x120 to 185 sq. mm. with necessary material (PWD DSR 2023-24, 7-5-6)	2	Nos	13197.00	26394.00
42	Providing and fixing Heat shrinkable outdoor termination kit for 11 kV (E) XLPE HT cable 3x 95 sq. mm. with necessary material (PWD DSR 2023-24, 7-5-5)	2	Nos	13964.00	27928.00
43	Providing and laying FR XLPE insulated, galvanised steel formed wire armoured (strip) cable, 1100 V 4 core 10 sq. mm. aluminium conductor complete erected with glands & lugs on wall/ trusses/pole or laid in provided trench/ pipe (PWD DSR 2023-24, 7-1-28)	100	Mtr	183.00	18300.00
44	Providing and laying FR XLPE insulated, galvanised steel formed wire armoured (strip) cable, 1100 V 4 core 16 sq. mm. aluminium conductor complete (PWD DSR 2023-24, 7-1-29)	100	Mtr	215.00	21500.00
45	Providing and laying FR XLPE insulated, galvanised steel formed wire armoured (strip) cable, 1100 V 3½ core 185 sq. mm. aluminium conductor complete (PWD DSR 2023-24, 7-1-22)	1800	Mtr	1102.00	1983600.00
46	Providing and fixing epoxy straight through joint outdoor/indoor for LT XLPE armoured cable 2.5 to 16 sq mm., with necessary material (PWD DSR 2023-24, 7-4-1)	20	Nos	2075.00	41500.00
47	Providing and fixing epoxy straight through joint outdoor/indoor for LT XLPE armoured cable 120 to 185 sq mm., with necessary material (PWD DSR 2023-24, 7-4-4)	4	Nos	4014.00	16056.00
48	Providing and fixing G.I. pipe 'A' class 75 mm dia. for enclosing XLPE armoured cable on wall/pole (PWD DSR 2023-24, 7-6-4)	300	Mtr	674.00	202200.00
49	Providing and laying (including excavation) half round reinforced cement concrete pipe of NP-2 class of 150mm diameter in proper line, level and slope including providing and fixing collars in cement mortar 1:2 and curing etc. complete. (PWD DSR 2023-24, 7-6-6)	700	Mtr	545.00	381500.00

S. N	Item	Qty	Per	Rate	Amount
50	Making trench in Hard murum/Tar road having 0.75m depth and minimum 0.3m width for laying provided cables up to voltage level 1.1kV cable complete (PWD DSR 2023-24, 16-1-2)	100	Mtr	219.00	21900.00
51	Providing and laying 50 mm outside dia. double wall corrugated pipes (DWC) of HDPE for enclosing cable below ground/road surface, complete. (PWD DSR 2023-24, 7-6-9)	100	Mtr	204.00	20400.00
52	Providing and laying 90 mm outside dia. double wall corrugated pipes (DWC) of HDPE for enclosing cable below ground/road surface, complete. (PWD DSR 2023-24, 7-6-11)	1800	Mtr	333.00	599400.00
53	Providing and fixing pipe type earthing with 40mm. dia. G.I. pipe or 20 mm dia. G.I. Rod complete with all accessories (PWD DSR 2023-24, 9-1-4)	90	Nos	1537.00	138330.00
54	Providing and fixing GI earth wire of high purity of different sizes used for earthing. (PWD DSR 2023-24, 9-2-5)	800	Kg	168.00	134400.00
55	Licencing work for line shifting Co-ordination with MSEDCL etc complete.	1	Job.	35000.00	35000.00
56	Providing and fixing mini feeder pillar with 415V, 315-320A FPMCCB as incomer and 3 outgoing circuits with HRC fuse base and cartridge of 100A aluminium bus bar erected in 14 SWG CRCA sheet box with supporting angles, self locks, gasket and enclosure must be dust proof, rust proof, vermin and water resistant, having slanting top and erected on angle iron/ GI frame in provided C.C. foundation complete (PWD DSR 2023-24, 5-2-2)	5	Nos	55236.00	276180.00
				Total	11952256
				GST @18%	2151406
				Total	14103662

Junior Engineer
Electrical Department

Deputy Engineer
Electrical Department

महाराष्ट्र शासन
नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण
मध्यवर्ती प्रशासकिय इमारत, नाशिक रोड, नाशिक - 422101
दुरध्वनी क्र. 0253-2461909
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जा.क्र.नात्रिकुंप्रा/प्र.मा. /237/२०२५/

दिनांक -स्वाक्षरी खाली नमूद आहे.

प्रशासकीय मान्यता आदेश :-

विषय:- नाशिक त्र्यंबकेश्वर सिंहस्थ कुंभमेळ्यासाठी रस्त्यांच्या कामांना प्रशासकीय मान्यता देणे बाबत.

संदर्भ:- १) नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरणाची बैठक दिनांक २८/०७/२०२५ ठराव क्रमांक ०४. या कार्यालयाचे पत्र दिनांक २९/०७/२०२५.
२) शासनाचे पत्र क्रमांक कुंभमे-२०२५/प्र.क्र.२३५/नवि-२५ दिनांक २९/०८/२०२५.
३) नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरणाची बैठक दिनांक १२/०९/२०२५ ठराव क्रमांक ०२.
४) नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरणाची बैठक दिनांक १२/०९/२०२५ ठराव क्रमांक ०२.
५) मा.आयुक्त, नाशिक महानगरपालिका यांचे पत्र क्र. साबांवि /डेस्क ८/०९/२०२५दिनांक ३०/१०/२०२५
६) या कार्यालयाचे प्रशासकीय मान्यता आदेश क्र. नात्र्यकुप्रा /१५३ /२०२५दिनांक १५/११/२०२५
७) मा.आयुक्त, नाशिक महानगरपालिका यांचे पत्र क्र. साबांवि /डेस्क ८/११/२०२५दिनांक २७/११/२०२५
८) मा.आयुक्त, नाशिक महानगरपालिका यांचे पत्र क्र. साबांवि /डेस्क ८/१२/२०२५दिनांक ०३/१२/२०२५

सिंहस्थ कक्ष / P.A आयुक्त कार्यालय नाशिक महानगरपालिका दि 30/12/2025

Smt Pagar, EC

4344 दि 11/12/25

प्रशासकीय मान्यता देण्याबाबत नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण अधिनियम, २०२५ चे कलम ७ (१) (ग).

कार्यान्वयीन यंत्रणा आयुक्त, नाशिक महानगरपालिका यांनी विनंती केल्यानुसार नाशिक त्र्यंबकेश्वर सिंहस्थ कुंभमेळा २०२७-२८ च्या आयोजनासाठीच्या दृष्टीने आवश्यक असणाऱ्या खालील कामांना नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण अधिनियम २०२५ चे कलम ७ (१) (ग) नुसार नमूद केलेल्या अटी शर्तींच्या अधीन राहून खालील प्रमाणे प्रशासकीय मान्यता देण्यात येत आहे.

अ.क्र.	कामाचे नाव	प्रशासकीय मान्यता रक्कम (रुपये कोटी)	काम पूर्ण करण्याची मुदत	कार्यान्वयीन यंत्रणा
१	नाशिक पंचवटी विभागातील चोपडा पूल ते ड्रीम कॅसल ते मखमलाबाद गाव पावेतोचा रस्ता विकसित करणे	४७.००	मार्च २०२७ अखेर	आयुक्त, नाशिक महानगरपालिका नाशिक
	एकूण	४७.००		

अटी व शर्ती :-

१. संबंधित कार्यान्वयीन यंत्रणेला शासन, संबंधित विभाग आणि इतर सक्षम प्राधिकारी (उदा. केंद्रीय सतर्कता आयोग) व मा. न्यायालय व न्यायाधीकरणे (उदा. राष्ट्रीय हरीत न्यायाधीकरण) यांनी वेळोवेळी निर्गमित केलेल्या मार्गदर्शक सूचनांचे आणि आदेशांचे 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 २०२५ 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 हो सदर कामाचा वापर करणारी आणि देखभाल दुरुस्ती करणारी यंत्रणा नसल्यास, सदर काम पूर्ण झाल्यावर वापर करणारी आणि देखभाल / दुरुस्ती करणाऱ्या यंत्रणेने काम गुणवत्तापूर्ण झाले आहे किंवा कसे याची खात्री करून ते ताब्यात घ्यावे.

८. खरेदीच्या कामांबाबत शासनाने वेळोवेळी निर्गमित केलेल्या निर्देशांचे पालन करावे. तसेच वस्तूंची अथवा इतर बाबीची 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. वर दर्शविण्यात आलेली काम पूर्ण करण्याची मुदत हो अंतिम मुदत असून शक्य असल्यास यापेक्षा लवकर काम पूर्ण करण्याचे नियोजन करावे आणि तशी अंमलबजावणी करावी. त्यानुसार निविदा प्रक्रिया राबवावी.

११. 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 किवा 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.

१२. नियोजन विभागाच्या दिनांक ०९ जून २०२५ रोजीच्या शासन निर्णयानुसार प्रत्येक पायाभूत विकास प्रकल्पांसा युनिक पायाभूत सुविधा आयडी पोर्टल (Infra ID Portal) कार्यान्वित करणे बाबत दिलेल्या सूचनां कार्यान्वयीन यंत्रणेने पालन करावे व त्यानुसार कार्यवाही करावी.

१३. प्रकल्प व्यवस्थापनाच्या दृष्टीने वेळोवेळी दिलेल्या निर्देशानुसार आवश्यक ती माहिती नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरणाला सादर करावी.

१४. मंजूर करण्यात येत असलेल्या वरील कामांची भविष्यातील देखभाल दुरुस्तीचा खर्च कार्यान्वयीन यंत्रणेन स्वतःच्या निधीतून करावा अथवा हस्तांतरण करुन घेणाऱ्या यंत्रणेने करावा.

१५. सदर कामांचा कोणत्याही उपांगांचे काम इतर कोणत्याही शीर्ष अथवा योजनेतून प्रस्तावित नाही आणि / किंवा झाले नाही याची खात्री कार्यान्वयीन यंत्रणेने काम सुरु करण्यापूर्वी करावी.

१६. सदर कामाची सक्षम प्राधिकाऱ्याकडून तांत्रिक मान्यता घेणे बंधनकारक आहे.

१७. सदर कामाचे पर्यवेक्षण आणि नियंत्रण संबंधित कार्यान्वयीन यंत्रणेने करावे.

१८. 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.

१९. थर्ड पार्टी इन्स्पेक्शन बद्दल आवश्यक ती तरतूद अंदाजपत्रकात करावी.

२०. 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.

२१. 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 कार्यपद्धतीचा (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.

२२. सदर कामांची प्रस्तावित रक्कम ही कामे पूर्ण करून 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 याची नोंद कार्यन्व्यीन यंत्रणेने घ्यावी.

२३. सदर कामाचे आवश्यक ते अभिलेखे तयार करण्याची आणि अभिलेख जतन करण्याची जबाबदारी संबंधित कार्यान्वयीन यंत्रणेची राहील.

२४. या कामाबाबत उद्भवणाऱ्या न्यायालयीन, कायदेशीर आणि लेखापरीक्षण विषयक बाबींसाठी संबंधित कार्यान्वयीन यंत्रणा जबाबदार आहे.

२५. काम पूर्ण झाल्यानंतर कामाच्या पूर्णत्वाचा दाखला व कामावर केलेल्या खर्चाचे उपयोगीता प्रमाणपत्र ३० दिवसात सादर करावे.

२६. या कामांवर होणारा खर्चाचा हिशेब स्वतंत्रपणे ठेवण्यात यावा. तसेच कामावर झालेला खर्च वजा जाता शिल्लक रक्कम या कार्यालयाकडे १५ दिवसात वर्ग करावी. कामावर झालेली बचत इतर कामांवर वळती करण्यात येवू नये.

२७. सदर कामासाठी आवश्यक असलेली जागा कायदेशीररित्या ताब्यात घेण्याची जबाबदारी संबंधित कार्यान्वयीन यंत्रणेची राहीलें,

२८. 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.

२९. सदरचा प्रशासकीय मान्यतेचा आदेश नगर विकास विभागाच्या मागणी क्र. एफ-२. मुख्य लेखाशिर्ष २२१७८३५७, १९१, स्थानिक संस्था, महानगरपालिका, नगरविकास प्राधिकरणे, शहर सुधार

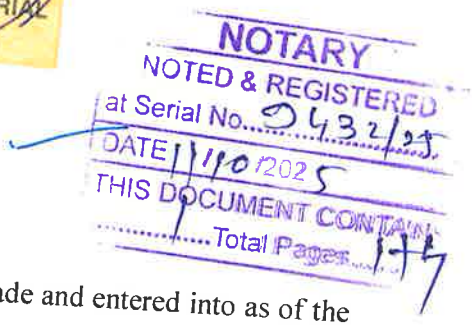
मंडळे, इत्यादींना सहाय्य, ३१ सहायक अनुदाने (वेतनेतर) (००) (००) (९७) सिंहस्थ कुंभमेळ्याचे नियोजन व अंमलबजावणी यावरील खर्चाकरिता सहायक अनुदान (कार्यक्रम) कुंभमेळा निधी संबंधित शीर्षातून देण्यात येत आहे. तथापि शासनस्तरावर किंवा प्राधिकरणात इतर शीर्षातून किंवा योजनेतून सदरचा खर्च करण्याचा निर्णय झाल्यास त्याप्रमाणे निधी उपलब्ध केला जाईल.

Signed by
Shekhar Singh
Date: 10-12-2025 08:33:57

(शेखर सिंह)
आयुक्त कुंभमेळा,
नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण
नाशिक

महाराष्ट्र MAHARASHTRA ◐ 2024 ◐

DB 777620



"AGREEMENT FOR SALE"

This agreement (from hereinafter the "Agreement") is made and entered into as of the 08th October, 2025 by and between:

टेंडर

MAHALAXMI CONSTRUCTION

प्र. आडगाव

ओमकार पाटेकर

NOTARY
ADV. HARSHAL S. KENGE
NASHIK DISTRICT
REG. NO. 14622

NOTARY
ADV. HARSHAL S. KENGE
NASHIK DISTRICT
REG. NO. 14622

GOVT. OF INDIA

16 OCT 2025

1) M/s. D.G. Chavan & Company a partnership firm/ concern under the provisions of respective Acts in force and having his Office situated at Saharanpur Road, G-5, Suyoji Trade Centre, Opp. NMC Gole Colony, Nashik-422002, hereinafter referred to as the "Seller"; (PAN: AANFD1697F).

2. Shri . Yogesh Ashok Shinde, Partner of **M/s. Mahalaxmi Construction**, A partnership firm registered under the provisions of respective Acts having their office situated at H.No.2, Mahalaxmi, Sutar Galli, Adgaon, Nashik-422003, hereinafter referred to as the "Buyer" (PAN: AARFM6149B).

All of the foregoing is also hereinafter referred to collectively as the "Parties" and each and every one of them as a "Party"

WHEREAS

The Buyer desires to purchase from the Seller the machinery details are as follows:

Sr.No.	Particular	Make	Sale Consideration
1	160TPH Asphalt Batch Type Stationery Asphalt Plant etc complete unit.	Kaushik Engineering	Rs.25,00,000/-
2	Unipave ESP-038 Senser Paver	Unipave Engineering Products	Rs.10,00,000/-
3	Vibratory Road Roller (Bituminous Works)	L&T Case & Equipment	Rs.8,00,000/-
4	Vibratory Road Roller (Bituminous Works)	Marsman India Ltd	Rs.6,00,000/-
5	Bitumen Sprayer	Jaldhara Engineering	Rs.6,00,000/-
	Total:		**Rs.55,00,000/-**
Payment through RTGS UTR No BKIDA25288878773 of Rs 10 Lakhs			

(hereinafter the "Machinery"), having the technical specifications set forth referred in above invoice (hereinafter the "Offer") and meeting the performance criteria also set forth in Annex 1 (hereinafter the "Performance Criteria"), subject to the terms and conditions set forth below, and the Seller, having the necessary skill, know-how and resources to operate, supply and install the Machinery, is willing to sell said Machinery to the Buyer:

NOW THEREFORE THE PARTIES AGREE AS FOLLOWS

A. Subject of the Agreement:

1. The Buyer hereby agrees to purchase from the Seller, and the Seller hereby agrees to sell and provide to the Buyer, the Machinery having the Technical Specifications subject to the terms and conditions set forth herein. In case of discrepancies between the Offer sent to the Buyer by the Seller and this contract, the Offer shall supersede and prevail on the provisions of this contract, although sent prior to the signing of this contract.

2 The Seller shall supply the Buyer, free of charge, with the documentation relating to the Machinery. Said documentation shall be supplied to the Buyer according to the CE legislation.

3. The Buyer warrants that the Buyer purchases the Machinery for a lawful and legitimate Commercial use is the end user of the Machinery.

B. Changes in the Machinery and Technical Specifications:

1. The Seller shall be entitled to make any changes which lead to improvements, provided that such changes do not affect the performance of the Machinery indicated in the Offer.

C. Delivery terms:

1. The Machinery delivery shall be made by the Seller according to M/s. D.G. Chavan & Company, Place of delivery is the Seller's premises and place of destination as Buyers will.

2. The Buyer must pay all costs relating to the goods from the time they have been delivered from the named place of delivery, including all duties, taxes and other charges, as well as the costs carrying out customs formalities payable of the goods (if any) and the costs for their transportation through any Place.

3. The Machinery shall be delivered/handover immediately after execution of this agreement. It is therefore intended between the Parties that no obligation shall be vested upon the Seller until all the above requirements are fully met.

D. Purchase Price:

The Buyer shall pay to the Seller the price in the total amount of 1,00,00,000/- excluding. GST where applicable (hereinafter the "Purchase Price"). The Offer shall indicate in details the inclusions and exclusions of the components from the Purchase Price.

E. Terms of Payment:

Unless differently provided for in the Offer, payment of the Purchase Price shall be affected by the Buyer to the Seller in the invoice currency as follows:

1. Payment of the total Purchase Price shall be paid by the Buyer to the Seller Within 3months of agreement date.

3. The Parties hereby agree that all bank fees of the bank and other charges if required shall be borne by the Buyer.

Entry into Force, Delivery Term:

This Agreement shall enter into force at the moment of its signature by both Parties, provided that the Down Payment and all the relevant technical documentation and specifications have been received Seller.

Title to the Machinery:

Title to the Machinery shall pass to the Buyer only upon payment in full of the Purchase Price of the Machinery, until such time, the Machinery shall be kept labelled as property of the Seller.

The Buyer shall not:

deliver to third parties.

give as security, or

in any way dispose of the Machinery subject to retention of title by Seller.

Starting of the Batch Mix Plant:

1. The 160TPH Asphalt Batch Type Stationery Asphalt Plant is erected at Gat No.185, Village Sarul, Taluka and Dist. Nashik etc complete unit. The seller has agreed to operate the said plant on said location for next 7 years paying the land rent which is fixed both parties mutually.

Following delivery of the Machinery, the Seller shall send its personnel (in the number of persons and for the period of time he deems sufficient) to the site of installation of the Machinery, in order to assemble it. Such activity of installation and assembling shall be by the Seller under the terms and conditions indicated in the Offer

The Buyer shall provide any materials, labours, services and facilities that are necessary for the assembly of the Machinery.

After installation the Seller shall start the Machinery and upon completion of such starting the Seller fin person of the appointed technician) shall issue a starting report attesting the execution of the starting procedure of the Machinery

After-sale Warranty:

The Seller warrants to the Buyer that, for a period of 6 months from the date of completion of the, of the Machinery, the Machinery shall be free from defects in materials and workmanship thereafter the "After sale Warranty").

The Seller shall repair or replace, in its sole discretion, any defective parts covered by the After Warranty, in a separate document sent to the Buyer prior to the conclusion of the Contract the Seller shall indicate the spare parts that are suggested to be ordered by the buyer and delivered together with the Machinery. The Seller shall indicate besides any single component the lead time necessary to have that spare part be delivered by its suppliers or be manufactured and delivered to the Buyer, so that the Buyer may evaluate which spare parts to order as avoid of breakage. In any case the Seller shall provide spare parts to the Buyer subject to their availability and in the time necessary to source them and have them delivered by its suppliers.

Save as differently provided for in the Offer, the Warranty shall include the spare parts and shipment of the same to the Buyer only, with the exclusion of the manpower and any other additional cost. The defected component must be delivered to the Seller at Buyer charge. Once received and analyzed, the component could be repaired or substituted according to the Seller experience.

The After-Sale Warranty is expressly limited to manufacturing defects and shall not extend to defects resulting from other causes, including defects caused in whole or in part by damage in transit, by improper use, handling or maintenance of the Machinery or by ordinary wear and tear.

This Warranty is exclusive and in lieu of any other warranty, whether written, oral or implied.

Any claim relating to defects in the Machinery must be made to the Seiler in writing within 8 (eight) days following the discovery of said defect and in any case, shall be deemed waived if not made on or before the later of the following two deadlines:)) twelve months following the date of delivery of the Machinery, and ii) the expiration of the Warranty Period.

Limitation of Liability:

In no event shall the Seller be liable for loss of profit, damages and direct or indirect losses of any kind claimed by the Buyer, including machine-stops, failure to produce, downtimes or loss of production. The Seller's total liability arising out of and/or relating to this Agreement shall be limited to the Purchase Price only.

The Seller is responsible for the compliance of the Machinery with the legislative requirements in force in the country of the Seller. The Buyer alone shall be responsible for informing the Seller, upon placing the purchase order, of any and all laws, regulations and safety standards required in the country where the Machinery shall be installed in order to allow the Seller to comply with such laws, regulations and standards in relation to the Machinery to be delivered. The Buyer shall also ensure that, after delivery and erection, the Machinery complies with the laws, regulations and safety standards of the country in which the Machinery is finally assembled, and shall hold the Seller harmless from any claims arising out of any failure of the Buyer either to inform the Seller upon placing the order, or any failure to ensure the compliance of the Machinery with the laws, regulations and standards of the place of installation of the Machinery after delivery and erection.

Force Majeure

The Seller shall not be responsible to the Buyer for any failure to perform, which is caused by occurrences beyond the Seller's reasonable control ("Force Majeure Event"), including, but not limited to late delivery or non-delivery of materials by suppliers, suspension of or difficulties in transportation, strikes, lock-outs, labor disputes of any kind, fires, accidents, earthquakes, tornados and other natural events, riots, war (whether declared or undeclared), uprisings, delay of carriers, government seizures, embargos, laws or regulations of any political sub-division or agency (including government controlled export credit agency), or any government During the persistence of the Force Majeure Event the Seller shall be exempt from performing its obligations and all terms the delivery term) are suspended.

If the Force Majeure Event continues for more than twelve (6) months, without the parties being able to develop an alternative satisfactory arrangement, either Party shall be entitled to terminate this Agreement upon written notice to the other Party. In this case, the Seller is entitled to retain the portion/s of the Purchase Price already paid by the Buyer.

M/s. Mahalaxmi Constructions **M/s. D.G. Chavan & Company**

MAHALAXMI CONSTRUCTION

PARTNER

Partner **Proprietor**

Witness: Adv. Ganesh Shivaji Tarle.

HARSHAL S. KENGE
ADVOCATE & NOTARY
Dist. Nashik, Maharashtra
Reg. No. 1452 / 2018
Valid upto : 10/09/2029

ATTESTED BY ME

HARSHAL S. KENGE
Advocate & Notary Govt. & India
GD 09 & 10, Back Side of Godavari Tea Stall,
Thakkar Bazzar, Nashik

Parties are Identified by :- Pawan Tanaji Tarle

CERTIFICATE

Certified that Vibratory Road Roller, Make - L & T Case Equipment Pvt Ltd , M/c Sr. No.- J1209, Model- L&T 752, put for inspection by **M/s Mahalaxmi Construction** Mumbai Naka Nashik is inspected on date- **11/10/2025** 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.

The vibratory road roller is equipped with "SCADA".

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity.

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 ownership.

सार्वजनिक बांधकाम
सत्यमेव जयते
प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/VRR/4670-3 /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date - 15/10/2025

GOVT. OF INDIA
NOTARY

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 Mahalaxmi Construction** Mumbai Naka Nashik for information.

CERTIFICATE

Certified that the Paver Finisher make- Unipave Engineering Products, Ahmedabad, Type- Mech Paver Finisher, M/c Sr. No.- ESP 038, put for inspection by **M/s Mahalaxmi Construction** Mumbai Naka Nashik is inspected on date- **11/10/2025** 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 504.3.5.

The Paver Finisher is equipped with "SCADA".

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity.

However this certificte 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 ownership.

सार्वजनिक बांधकाम
सत्यमेव जयते
प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/PVR/ 4670-4 /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date - 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka Nashik for information.

CERTIFICATE

The Asphalt Batch Mix Plant Make- Kaushik Engineering Works Ahemdabad , Model- KC 160; Capacity 160 TPH with four bin cold aggregate feeder and Dryer unit erected at Gat No.-185,Village-Sarul; Tal.- Dist.- Nashik and owned by **M/s Mahalaxmi Construction** Mumbai Naka Nashik, has been inspected by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik on date **11/10/2025.**

The Plant is efficient and in good working condition.

The Plant is equipped with **"SCADA".**

Certified that the above Asphalt Batch Mix Plant is confirming to Ministry of Road Transport Specifications of Fifth revision January 2014 as per clause 504.3.4.

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity.

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 location or change of ownership.

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक सत्यमेव जयते

GOVT. OF INDIA ADV. HARSHAL S. KENGE NASHIK DISTRICT MAHARASHTRA Regn. No. 14522 Valid up to 16/09/2029 NOTARY

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/ Mech / DMP / 4670 /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date - 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka Nashik for information.

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नाशिक महानगरपालिका

Nashik Municipal Corporation

Rajeev Gandhi Bhavan, Sharanpur Road (Post Box No.12), Nashik – 422 002

Visit us at : www.nashikcorporation.in E-mail : nmcpwd123@gmail.com

No.NMC/PWD/Desk-8/958/2023

Date 3 / 05 /2023

CERTIFICATE

This is to certify that, the Batch Mix Asphalt Plant, Make : Kaushik Engineering Works, Ahmedabad,Gujrat Model KC-160, capacity 160 TPH type stationary Asphalt Mixing Plant With accessories, erected at Gat No. 185 ,Village-Salul, Tal.Dist. Nashik, and owned by **M/s D.G.Chavan & Co. Nashik,** which is within 30kms. from the head quarter of Nashik Municipal Corporation, Rajiv Gandhi Bhavan, Nashik.

The distance of a Asphalt Batch mix plant from the head quarter of Nashik Municipal Corporation, Rajiv Gandhi Bhavan, Nashik. is **15.00** kms. The validity of this certificate is for one year from the date of issue i.e. from dt. **03/05/2023 to 02/05/2024**

Note: However this Distance Certificate will be invalid if plant found removed or shifted during surprise check of NMC Authorities.

Executive Engineer
Public Works Department
Nashik Municipal Corporation, Nashik

KAUSHIK®
ENGINEERING WORKS

Tax Invoice

Original for Buyer

Invoice No: GST/2020-21/ 406	Transport Mode: By Trailer
Invoice date: 19/03/2021	Vehicle number: MH-46-BB-2977
Reverse Charge (Y/N): N	Date & Place of Supply: 19-03-2021, Nashik

Name & Address of Buyer	Address of Consignee (if different than buyer)
Name: M/s. D G Chavan And Company	Name : M/s. D G Chavan And Company
Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.	Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.
GSTIN : 27AANFD1697F1Z5 PAN : AANFD1697F	GSTIN : 27AANFD1697F1Z5
State : MAHARASHTRA Code: 27	State : MAHARASHTRA Code: 27

Description & Sepcification of Goods	HSN Code	UOM	Total Quantity	Rate	Total
160 TPH Batch Type Stationary Asphalt Mixing Plant KC160 with accessories :- - Drying Drum Unit	84743200	Unit	1	21,50,000.00	21,50,000.00

Total Amount before Tax	21,50,000.00
Add: CGST %	-
Add: SGST %	-
Add: IGST 18 %	3,87,000.00
Total Tax Amount:	3,87,000.00
Total Amount after Tax:	25,37,000.00
GST on Reverse Charge	

Our Details:

GSTIN No.: 24AADFK6823E1ZM
State: Gujarat
State Code: 24
PAN No: AADFK6B23E

Invoice Amount In Words:

Twenty Five Lakhs Thirty Seven Thousand Only.

Certified that the particulars given above are true and correct

For, Kaushik Engineering Works

Authorised Signatory

conditions

Goods sold will not be taken Back.

CERTIFICATE

Certified that Vibratory Road Roller, Make - Marsman India Ltd , Nashik , M/c Sr. No.--, Model- Vibro 2001, put for inspection by **M/s Mahalaxmi Construction** Mumbai Naka Nashik is inspected on date- **11/10/2025** 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.

The vibratory road roller is equipped with "SCADA".

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity.

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 ownership.

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक

GOVT. OF INDIA ADV. HARSHAL S. KENJOE MAHARASHTRA REG. No. 14532 Valid up to 10/09/2029 CHARTERED

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/VRR/ 4670-2 /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date - 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka Nashik for information.

CERTIFICATE

This is to Certified that Mechanical sprayer Make -Jaldhara Engineering Mehsana , Gujrat mounted on Veh.No. MH- 18-E-7054; Cap- 6 to 8 T; put for inspection by **M/s Mahalaxmi Construction** Mumbai Naka Nashik has been inspected on date **11/10/2025** 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.

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity.

The certificate will become invalid if the fitness certificate issued by the Statutory 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-workingor during surprise check or change of ownership.

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक

GOVT. OF INDIA
NOTARY
ADV. MARSHAL
S. XENOE
NASHIK DISTRICT
MAHARASHTRA
REG. No. 14522
Valid up to
18/09/2029

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/SP/ 4670-11 /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date - 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka Nashik for information.

KAUSHIK
ENGINEERING WORKS

Tax Invoice

Duplicate for transporter

Invoice No: GST/2021-22/ 159	**Transport Mode:** By Truck
Invoice date: 05/08/2021	**Vehicle number:** GJ-17-TT-3167
Reverse Charge (Y/N): N	**Date & Place of Supply:** 05-08-2021, Nashik

Name & Address of Buyer	Address of Consignee (if different than buyer)
Name: M/s. D G Chavan And Company	**Name :** M/s. D G Chavan And Company
Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.	Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.
GSTIN : 27AANFD1697F1Z5 **PAN :** AANFD1697F	**GSTIN :** 27AANFD1697F1Z5
State : MAHARASHTRA **Code:** 27	**State :** MAHARASHTRA **Code:** 27

Sr. No.	Description & Specification of Goods	HSN Code	UOM	Total Quantity	Rate	Total
1	160 TPH Batch Type Stationary Asphalt Mixing Plant KC160 with accessories :- -Control Cabin with Electrical Control Panel with scada software	84743200	Unit	1	15,50,000.00	15,50,000.00

GOVT. OF INDIA
NOTARY
SMT. KANSHAL
K. KENGE
NASHIK DISTRICT
MAHARASHTRA
REG. No. 11522
Valid up to
19/09/2029

Our Details:		
GSTIN No.: 24AADFK6823E1ZM	**Total Amount before Tax**	15,50,000.00
State: Gujarat	**Add: CGST %**	-
State Code: 24	**Add: SGST %**	-
PAN No: AADFK6823E	**Add: IGST 18 %**	2,79,000.00
	Total Tax Amount:	2,79,000.00
Invoice Amount in Words:	**Total Amount after Tax:**	18,29,000.00
Rupees Eighteen Lakhs Twenty Nine Thousand Only.	**GST on Reverse Charge**	

Terms & conditions

1. Goods once sold will not be taken back.
2. Responsibility ceases after the goods leave our premises.
3. Interest @18% will be charged on bill unpaid within 7 days.

Subject to Ahmedabad Jurisdiction

Certified that the particulars given above are true and correct.

For, Kaushik Engineering Works

INDIA
KAUSHIK ENGINEERING WORKS
AHMEDABAD

Authorised signatory

Works: Plot No. 52a, Road No. 14, Kathwada GIDC, Ahmedabad - 382 430. Gujarat, India
Ph: +91-79-22901886, 22902214
Cell: +91-9727784784, 98251 64767
Email: info@kaushikengineeringworks.com
Web: www.kaushikengineeringworks.com

MADE IN INDIA

KAUSHIK ENGINEERING WORKS

Tax Invoice

Duplicate for Transporter

Invoice No: GST/2020-21/ 415	**Transport Mode:** By Trailer
Invoice date: 22/03/2021	**Vehicle number:** GJ-18-AX-4508
Reverse Charge (Y/N): N	**Date & Place of Supply:** 22-03-2021, Nashik

Name & Address of Buyer	Address of Consignee (if different than buyer)
Name: M/s. D G Chavan And Company	**Name :** M/s. D G Chavan And Company
Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.	Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.
GSTIN : 27AANFD1697F1ZS PAN : AANFD1697F	GSTIN : 27AANFD1697F1ZS
State : MAHARASHTRA Code: 27	State : MAHARASHTRA Code: 27

Sr. No.	Description & Sepcification of Goods	HSN Code	UOM	Total Quantity	Rate	Total
1	160 TPH Batch Type Stationary Asphalt Mixing Plant KC160 with accessories :- -Hot Aggregate Elevator - Vibrating Screen	84743200	Unit	1	14,00,000.00	14,00,000.00

GOVT. OF INDIA
NOTARY
ADV. HARSHAL S. KENGE
NASHIK DISTRICT
MAHARASHTRA
REG. No. 14522
Valid up to 18/09/2029

Our Details:		
GSTIN No.: 24AADFK6823E1ZM	**Total Amount before Tax**	14,00,000.00
State: Gujarat	**Add: CGST %**	-
State Code: 24	**Add: SGST %**	-
PAN No: AADFK6823E	**Add: IGST 18 %**	2,52,000.00
	Total Tax Amount:	2,52,000.00
	Total Amount after Tax:	16,52,000.00
	GST on Reverse Charge	

Invoice Amount in Words:

Rupees Sixteen Lakhs Fifty Two Thousand Only.

Certified that the particulars given above are true and correct

For, Kaushik Engineering Works

INDIA

Authorised signatory

Terms & conditions

1. Goods once sold will not be taken Back.
2. Our Responsibility ceases after the goods leave our premises.
3. Interest @18% will be charged on bill unpaid within 7 days.

Subject to Ahmedabad Jurisdiction

Works: Plot No. 526, Road No. 14, Kathwada GIDC, Ahmedabad - 382 430. Gujarat India
Ph. +91 79 22901089, 22902714
Cell +91 90999 11311, 9825 64764
Email: info@kaushikengineeringworks.com
Web: www.kaushikengineeringworks.com

MADE IN INDIA

KAUSHIK ENGINEERING WORKS

Tax Invoice

Duplicate For Transporter

Invoice No: GST/2020-21/ 414	**Transport Mode:** By Trailer
Invoice date: 22/03/2021	**Vehicle number:** GJ-01-CU-4854
Reverse Charge (Y/N): N	**Date & Place of Supply:** 22-03-2021, Nashik

Name & Address of Buyer	**Address of Consignee (if different than buyer)**
Name: M/s. D G Chavan And Company	**Name : M/s. D G Chavan And Company**
Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.	Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.
GSTIN : 27AANFD1697F1Z5 PAN : AANFD1697F	**GSTIN : 27AANFD1697F1Z5**
State : MAHARASHTRA Code: 27	**State : MAHARASHTRA Code: 27**

Sr. No.	Description & Sepcification of Goods	HSN Code	UOM	Total Quantity	Rate	Total
1	160 TPH Batch Type Stationary Asphalt Mixing Plant KC160 with accessories :- -Mixing Tower 1.1 Mixer 1.2 Hot Bin 1.3 Legs	84743200	Unit	1	19,00,000.00	19,00,000.00

GOVT. OF INDIA
NOTARY
ADV. MARSHAL S. KENGE
NASHIK DISTRICT MAHARASHTRA
REG. NO. 14522
Valid up to 18/09/2023

Our Details:	**Total Amount before Tax**	**19,00,000.00**
GSTIN No.: 24AADFK6823E1ZM	**Add: CGST %**	-
State: Gujarat	**Add: SGST %**	-
State Code: 24	**Add: IGST 18 %**	3,42,000.00
PAN No: AADFK6823E	**Total Tax Amount:**	**3,42,000.00**
	Total Amount after Tax:	**22,42,000.00**
Invoice Amount In Words:	**GST on Reverse Charge**	

Rupees Twenty Two Lakhs Forty Two Thousand Only.

Certified that the particulars given above are true and correct

For, **Kaushik Engineering Works**

Terms & conditions

1. Goods once sold will not be taken Back.
2. Our Responsibility ceases after the goods leave our premises.
3. Interest @18% will be charged on bill unpaid within 7 days.

Subject to Ahmedabad Jurisdiction

Authorised signatory

Ph. +91 79 22901989, 22902714 Email info@kaushikengineeringworks.com
Web www.kaushikengineeringworks.com

MADE IN INDIA

KAUSHIK ENGINEERING WORKS

Tax Invoice

Duplicate for Transporter

Invoice No: GST/2020-21/ 412	**Transport Mode:** By Trailer
Invoice date: 20/03/2021	**Vehicle number:** MH-23-AU-1584
Reverse Charge (Y/N): N	**Date & Place of Supply:** 20-03-2021, Nashik

Name & Address of Buyer	**Address of Consignee (if different than buyer)**
Name: M/s. D G Chavan And Company	**Name : M/s. D G Chavan And Company**
Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.	Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.
GSTIN : 27AANFD1697F1Z5 PAN : AANFD1697F	**GSTIN : 27AANFD1697F1Z5**
State : MAHARASHTRA Code: 27	**State : MAHARASHTRA Code: 27**

Sr. No.	Description & Sepcification of Goods	HSN Code	UOM	Total Quantity	Rate	Total
1	160 TPH Batch Type Stationary Asphalt Mixing Plant KC160 with accessories :- -Bag Filter Bottom & accessories	84743200	Unit	1	15,00,000.00	15,00,000.00

GOVT. OF INDIA NOTARY ADV. MARSHAL S. KENGE NASHIK DISTRICT MAHARASHTRA REG. No. 14522 Valid up to 15/09/2029

Our Details:		
GSTIN No.: 24AADFK6823E1ZM	**Total Amount before Tax**	**15,00,000.00**
State: Gujarat	**Add: CGST %**	-
State Code: 24	**Add: SGST %**	-
PAN No: AADFK6823E	**Add: IGST 18 %**	2,70,000.00
	Total Tax Amount:	**2,70,000.00**
Invoice Amount in Words:	**Total Amount after Tax:**	**17,70,000.00**
Rupees Seventeen Lakhs Seventy Thousand Only.	**GST on Reverse Charge**	

Certified that the particulars given above are true and correct

For, Kaushik Engineering Works

Terms & conditions

1. Goods once sold will not be taken Back.
2. Our Responsibility ceases after the goods leave our premises.
3. Interest @18% will be charged on bill unpaid within 7 days.

Subject to Ahmedabad Jurisdiction

Authorised signatory

Works: Plot No. 520, Road No. 14, Kathwada GIDC, Ahmedabad - 382 430. Gujarat India
Ph. : +91 79 22901989, 22902714
Cell : +91 99099 41311, 98251 04764
Email : info@kaushikengineeringworks.com
Web : www.kaushikengineeringworks.com

MAKE IN INDIA

KAUSHIK®
ENGINEERING WORKS

Tax Invoice

Duplicate for Transporter

Invoice No:	GST/2020-21/ 406	**Transport Mode:**	By Trailer
Invoice date:	19/03/2021	**Vehicle number:**	MH-46-BB-2977
Reverse Charge (Y/N):	N	**Date & Place of Supply:**	19-03-2021, Nashik

Name & Address of Buyer	Address of Consignee (if different than buyer)
Name: M/s. D G Chavan And Company	**Name : M/s. D G Chavan And Company**
Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.	Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.
GSTIN : 27AANFD1697F1Z5 PAN : AANFD1697F	**GSTIN : 27AANFD1697F1Z5**
State : MAHARASHTRA Code: 27	**State : MAHARASHTRA Code: 27**

Sr. No.	Description & Sepcification of Goods	HSN Code	UOM	Total Quantity	Rate	Total
1	160 TPH Batch Type Stationary Asphalt Mixing Plant XC160 with accessories :- - Drying Drum Unit	84743200	Unit	1	21,50,000.00	21,50,000.00

GOVT. OF INDIA
ADV. HARSHAL S. KENGE
NASHIK DISTRICT
MAHARASHTRA
REG. NO. 14522
VALID UP TO
18/09/2029
NOTARY

Our Details:		
GSTIN No.: 24AADFK6823E1ZM	**Total Amount before Tax**	**21,50,000.00**
State: Gujarat	**Add: CGST %**	-
State Code: 24	**Add: SGST %**	-
PAN No: AADFK6823E	**Add: IGST 18 %**	**3,87,000.00**
	Total Tax Amount:	**3,87,000.00**
	Total Amount after Tax:	**25,37,000.00**
Invoice Amount in Words:	**GST on Reverse Charge**	
Rupees Twenty Five Lakhs Thirty Seven Thousand Only.		

Certified that the particulars given above are true and correct

For, **Kaushik Engineering Works**

INDIA

Authorised Signatory

Terms & conditions

1. Goods once sold will not be taken back.
2. Our Responsibility ceases after the goods leave our premises.
3. Interest @18% will be charged on all unpaid within 7 days.

Subject to Ahmedabad Jurisdiction

Works: Plot No. 320, Road No. 14, Kathwada GIDC, Ahmedabad - 382 430. Gujarat, India
Ph. +91 79 22901989, 22902714
Cell +91 90999 41311, 98251 84784
Email info@kaushikengineeringworks.com
Web www.kaushikengineeringworks.com

MADE IN INDIA

KAUSHIK®
ENGINEERING WORKS

Tax Invoice

Duplicate for Transporter

Invoice No: GST/2020-21/ 405	**Transport Mode:** By Trailer
Invoice date: 19/03/2021	**Vehicle number:** GJ-18-AU-8022
Reverse Charge (Y/N): N	**Date & Place of Supply:** 19-03-2021, Nashik

Name & Address of Buyer	Address of Consignee (if different than buyer)
Name: M/s. D G Chavan And Company	Name : M/s. D G Chavan And Company
Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.	Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.
GSTIN : 27AANFD1697F1Z5 PAN : AANFD1697F	GSTIN : 27AANFD1697F1Z5
State : MAHARASHTRA Code: 27	State : MAHARASHTRA Code: 27

Sr. No.	Description & Specification of Goods	HSN Code	UOM	Total Quantity	Rate	Total
1	160 TPH Batch Type Stationary Asphalt Mixing Plant KC160 with accessories :- - Cold Aggregate Feeder.....1 No. - Aggregate Collecting Conveyor Belt....1 No.	84743200	Unit	1	19,00,000.00	19,00,000.00

GOVT. OF INDIA
ADV. MARSHAL
S. KENGE
NASHIK DISTRICT
MAHARASHTRA
REG. No. 14522
Valid up to
13/09/2029
NOTARY

Our Details:		
GSTIN No.: 24AADFK6823E1ZM	Total Amount before Tax	19,00,000.00
State: Gujarat	Add: CGST %	-
State Code: 24	Add: SGST %	-
PAN No: AADFK6823E	Add: IGST 18 %	3,42,000.00
	Total Tax Amount:	3,42,000.00
	Total Amount after Tax:	22,42,000.00
	GST on Reverse Charge	

Invoice Amount in Words:

Rupees **Twenty Two Lakhs Forty Two Thousand Only.**

Certified that the particulars given above are true and correct

For, **Kaushik Engineering Works**

Terms & conditions

1. Goods once sold will not be taken Back.
2. Our Responsibility ceases after the goods leave our premises.
3. Interest @ 18% will be charged on all unpaid within 7 days.

Subject to Ahmedabad Jurisdiction

INDIA

Authorised signatory

Works: Plot No. 626, Road No. 14, Kathwada GIDC, Ahmedabad - 382 430. Gujarat India
Ph. +91 79 22901989, 22902714
Cell +91 90999 41311, 98251 64764
Email info@kaushikengineeringworks.com
Web www.kaushikengineeringworks.com

MADE IN INDIA

KAUSHIK®
ENGINEERING WORKS

Tax Invoice

Duplicate for Transporter

Invoice No: GST/2020-21/ 404	**Transport Mode:** By Trailer
Invoice date: 19/03/2021	**Vehicle number:** GJ-15-AT-5038
Reverse Charge (Y/N): N	**Date & Place of Supply:** 19-03-2021, Nashik

Name & Address of Buyer	Address of Consignee (if different than buyer)
Name: M/s. D G Chavan And Company	**Name : M/s. D G Chavan And Company**
Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.	Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.
GSTIN : 27AANFD1697F1ZS PAN : AANFD1697F	**GSTIN : 27AANFD1697F1ZS**
State : MAHARASHTRA Code: 27	**State : MAHARASHTRA Code: 27**

Sr. No.	Description & Sepcification of Goods	HSN Code	UOM	Total Quantity	Rate	Total
1	160 TPH Batch Type Stationary Asphalt Mixing Plant KC160 with accessories :- - Bag Filter Top	84743200	Unit	1	16,00,000.00	16,00,000.00

Our Details:		
GSTIN No.: 24AADFK6823E1ZM	**Total Amount before Tax**	**16,00,000.00**
State: Gujarat	**Add: CGST %**	-
State Code: 24	**Add: SGST %**	-
PAN No: AADFK6823E	**Add: IGST 18 %**	2,88,000.00
	Total Tax Amount:	**2,88,000.00**
	Total Amount after Tax:	**18,88,000.00**
	GST on Reverse Charge	

Invoice Amount in Words:

Rupees Eighteen Lakhs Eighty Eight Thousand Only.

Certified that the particulars given above are true and correct

For, **Kaushik Engineering Works**

Terms & conditions

1. Goods once sold will not be taken Back.
2. Our Responsibility ceases after the goods leave our premises.
3. Interest @18% will be charged on bill unpaid within 7 days.

Subject to Ahmedabad Jurisdiction

Authorised signatory

Works: Plot No. 520, Road No. 14, Kathwada GIDC, Ahmedabad - 382 430. Gujarat India
Ph. : +91 79 22901989, 22902714
Cell : +91 90999 41311, 98251 64764
Email: info@kaushikengineeringworks.com
Web : www.kaushikengineeringworks.com

INVOICE CUM CHALLAN
DUPLICATE FOR TRANSPORTER

L&T-CASE EQUIPMENT PRIVATE LIMITED

Factory: Plot No. 157, Industrial Area No. III, Pithampur 454 774, Dhar (M.P.)
Tel.: 07292-402950, 951, Fax: 07292-401013, 401314
Registered Office: L&T House, Ballard Estate, Mumbai-400 001
Ecc Code & Registration No.: AAACL4105BXM001 Location Code: 271108
Invoice for removal of excisable goods from a factory or warehouse on payment of duty
(Issued under Rule 11 of Central Excise Rules 2002)

INVOICE NO. 410900
CONTRACT NO.
DATE
TIME 06:55:24

INVOICE TO:
[illegible]
PHILIP GULABRAO CHAVAN
M/S M/S. CHAVAN AGENCY
GAS AGENCY COMPANY, KHARGONE
TAL & DIST: KHARGONE, PIN: [illegible]
[illegible] BANK OF INDIA LTD.

CONSIGNEE:
M/S[illegible]
PHILIP GULABRAO CHAVAN
VILLA: AT: ABDALLPURA
TALUKA: ABDALLPURA
DIST: BARWANI M.P.

CUST CODE	CONT. NOTE NO.	MODE OF OPERATION	VEHICLE REGN. NO.	L.R. NO.
W[illegible]102	53[illegible]1	BY ROAD	MP09KD 6005	14943

PAN NO.	RANGE & DIVISION	DIVISION	CUSTOMER CHALLAN NO. & DATE	CUSTOMER ST/VAT/CST NO. & DATE
	RANGE-I DIVISION-II PITHAMPUR DIST. DHAR	DIVISION-II SECTOR-II PITHAMPUR DIST. DHAR	NIL	[illegible]

PART NO., DESCRIPTION AND TARIFF NO., TAG NO.	UN IT	ED %	ROA NO	QTY	VALUE (Rs.)	AMOUNT (Rs.)
[illegible] 8430.00 [illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]						
CHAPTER NO : 3 06 L 1209						
TARIFF NO : 84.1174/0600186						
DESC :						

GOVT. OF INDIA
NOTARY
ADV. HARSHAL S. KANGE DISTRICT NASHIK DISTRICT MAHARASHTRA REG. NO. 14522 Valid up to 30/09/2025

DISP. CODE: REASON FOR DISPOSAL: SUB TOTAL: 2148999.84
PACKING: [illegible]
RUPEES: TWENTY ONE LACS FORTY EIGHT THOUSAND NINE HUNDRED NINETY NINE AND PAISE EIGHTY FOUR ONLY
PAYABLE RUPEES: TWO LACS FORTY FIVE THOUSAND SEVEN HUNDRED THIRTY FIVE AND PAISE EIGHTY FOUR ONLY

DISCOUNT %	DISCOUNT RS.	P & F CHARGES %	P & F CHARGES RS.	VALUE (Rs.)	BASIC ED	CESS	IMPORT CHARGES CODE	
				1848349.00	[illegible]	[illegible]	[illegible]	0.00
							INSURANCE CODE	0.00
							FREIGHT CODE	0.00
							OTHERS CODE	0.00
							TOTAL	2148999.84
							LESS ADVANCE RECEIVED	0.00
							NET PAYABLE	2148999.84

We hereby certify that our registration certificate under M.P. VAT Act is in force on the date on which the sale of goods specified in this bill is made by us and that the transaction of sale covered by this bill has been effected by us in the [illegible] of the business. ERR.NO.:4500449212

Certified that the particulars given above 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.

For L&T-CASE EQUIPMENT PRIVATE LIMITED

AUTHORISED SIGNATORY

Signed By D G CHAVAN AND COMPANYDilip Gulabrao Chavan
Reason:
Location:
Signing Date:28.10.2020 16:14

HRC APPROVAL / DESIGNATION: [illegible] DELEGATED AUTHORISATION

INVOICE

Duplicate for Transporter

UNIPAVE
Engineering Products

[illegible] "SURILIA ESTATE"
[illegible] Road, Ambawadi, Ahmedabad - 380 006.
Ph : 079-[illegible], 2587[illegible] Fax : 079-[illegible]
E-Mail : [illegible]
Web : www.[illegible]

Invoice No. 88	Date 18/01/2005	Challan No. 88/04-05	Date 18/01/2005

Buyer :
M/s D.G.Chavan
At-Post-Kako,
Tal:Olpad, Dist: Surat.
Gujarat.
UNDER HYPOTHECATION WITH
ICICI BANK LTD.

Consignee :
M/S D.G.Chavan
At-Post-Kako,
Tal:Olpad, Dist:Surat.
Gujarat.

C. Ex. Reg. No. AAAFU4382P-XM001
PLA No. Applied but not Recd.
Range : Ahd. I Division : I 4th Floor
C. Ex. Bldg. Ambawadi, Ahmd.
C.S.T. No. [illegible] Dated : 01-07-05
C.S.T. No. [illegible] Dated : 02-12-97

PLA No. : PLA
Date of Issue : 18/01/2005
Date of Removal 18/01/2005
In Words : Twenty Two [illegible]
Ch. No. : 84
Sub Heading No. 8429.20
Manner of Transport : Delhi Trailor Transport L.R.No.4514

RG 23A P II No. -
Time of Issue : 20.30 hrs.
Time of Removal 22.15 hrs.
Heading No. 84.29
Exemption Notification No. : Nil

Sr. No.	Description	Qty. Nos.	Assessable Value Per Unit Rs. Ps.	Total Amount Rs. Ps.
	PAVER FINISHER MACHINE UNIT.			
1.	"UNIPAVE"Hydrostatic Sensor Paver Finisher Powered By Ashok Leyland Diesel Engine Model ALU-6.65 having 102mm x 2200mm having Basic Screed width of 2.7mtrs & Hydraulically Extendable upto 4.5 mtrs fitted with "VOGELE"German Make Sensor Unitfor Automatic slop One & Grade Control.	1 Unit	21,00,000=00	21,00,000=00
	Model-ESP-05			
	M/C Sr.No.ESP-039			
	Frame No.M-038			
	Engine No.PWEP-U60032			

GOVT. OF INDIA
NOTARY
[illegible] HARSHAD
[illegible] KENGE
[illegible] NASHIK DISTRICT
[illegible]
REG. No. [illegible]
Valid up to 12/09/2029

IN WORDS EX. DUTY RS. : Three Lakh thirty six thousand only.	Sub Total	71,00,000=00
IN WORDS TOTAL RS. : Twenty five Lakh forty thousand four hundred twenty nine only.	Packing	- - -
	Sub Total	21,00,000=00
	C.Ex. Duty 16 %	3,36,000=00
	[illegible] 2 %	6,720=00
	Sub Total	24,42,720=00
	S.T./C.S.T. [illegible] 4%	97,709=00
	Grand Total	25,40,429=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.

Declaration

Subject to Ahmedabad Jurisdiction.

E. & O.E.

For, Unipave Engineering Products

Signature of the Authorised Agent / Partner

Signed By:D G CHAVAN AND COMPANYDilip Gulabrao Chavan
Reason:[illegible]
Location:
Signing Date:28.10.2020 16:14

Name and Address of Licensee

Marsman

MARSMAN INDIA LTD.

INVOICE

Invoice for removal of Excisable goods from factory in way of sale on payment of duty
(Rule 52-A and 173-G)

ORIGINAL - FOR BUYER - WHITE
DUPLICATE - FOR TRANSPORTER - PINK
TRIPLICATE - FOR ASSESSEE - YELLOW

For Authorised Signatory

for Marsman India Ltd.

Invoice No. 060 Date 27/12/02

Date of Removal 27/12/2002

Time of Removal (in figure) 1800 Hrs.

Time of removal (in words) Eighteen Hundred Hrs

Time of preparation 17:50 Hrs

Name and Excisable Goods: Road Roller

E.C.C. Number: AADCM7525

Chapter No. / Tariff Sub-heading No.: 8429.0000

Range: Town & Rural

Division: Nasik - III

No. & Date of Notification under which any concessional rate of duty are claimed: 9/2000 CE dt. 1/3/2000

Collectorate: Aurangabad

NAME AND ADDRESS OF CONSIGNEE:
Road Maindustrial Thanes Ltd.
C/o G. S. Rangale & D.G. Chavan,
Shahada,
Distt - Nandurbar.

L.R. No: 0052/00
Date: 27/12/2002
Vehicle No: MH 31 N 5995

Challan No: 060
Date: 27/12/2002
Party's C.S.T. No: —

Sr. No.	PARTICULARS	Total Quantity	Rate Rs.	Rate Ps.	Assessable Amount Rs.	Assessable Amount Ps.
1.	"Marsman" Brand Vibro 2001 Road Roller fitted with Hydrostatic Drive Motor & Kirloskar Air Cooled HA10H Engine	01 Nos.	11,44,690	00	11,44,690	00

GOVT. OF INDIA
JAY HARSHAD
S. REVOCE
NASHIK DISTRICT
MAHARASHTRA
REG. No. 1522
Valid up to
10/09/2029
NOTED

Total Duty (Rupees in words): One lack Eighty three Thousand One Hundred fifty Only —

Sub Total: 11,44,690=00

C. Excise Duty Payable 16 %: 1,83,150=00

Total: 13,27,840=00

Sales Tax/C.S.T. 15·3 %: 2,03,160=00

Grand Total: 15,31,000=00

Grand Total (Rupees): Fifteen Lacs Thirty One Thousand only —

S.S.T. No. - 422205 - S dtd w.e.f. 21-7-2000
C.S.T. No. - 422206 - C dtd w.e.f. 21-7-2000

C.L. No.	Date	Sold against Form
—	—	—

We hereby certify that my/our registration certificate under the S.S.T. Act 1959 is in force on the date in which the sale of the goods specified in this bill/cash memorandum made by me/us and that transaction of sale covered by this bill/cash memorandum has been effected by me/us in the regular course of my/our business.

Certified that the particulars given above are true & correct and the amount indicated represents the price actually charged and that there is no flow of additional consideration directly or indirectly from the buyer.

MARSMAN INDIA LTD.

Authorised Signatory

(Signature of the Licencee or his Authorised Agent)

E. & O.E.

Subject to MASIK Jurisdiction

Signed By D G CHAVAN AND COMPANY Dilip Gulabrao Chavan
Reason:
Location:
Signing Date:28.10.2020 16:14

JALDHARA
ENGINEERS & FABRICATORS

441, G.I.D.C., Phase-II, Dediyapada, Maharashtra 394002
Phone : (02643) 224822, e-mail : jaldhara441@gmail.com

G.S.T. TIN No. : 24040704706 Dt. 19/06/2006
C.S.T. TIN No. : 24040704706 Dt. 26/06/2006

RETAIL INVOICE

Dt. Mr GULABRAO CHAVAN
YASHAVANTNAGAR, OLD MOHIDHA ROAD,
AT & PO - SHADHA DIST - NANDURBAR,
MAHARASHTRA
VAT NO- 27640625343.

Invoice No. : 16 Date 03-03-2020
Challan No. : 620 Date : 03-03-2020
Order No. ——— Date : ———

Sr. No.	Description	Quantity	Amount
1.	• BITUMEN ASPHALT BOILER CUM SPRAYER WITH TAWING TRACTOR. (With Fitted Complete Accessories)	1 Nos.	2,20,590-00
			2,20,590-00
	AGAINST 'C' FORM C.S.T. @ 2 %		4,412-00
	Total Amount		2,25,002-00

Thank you

GOVT. OF INDIA
JOY HARSHAL
S. KENGE
NASHIK DISTRICT
MAHARASHTRA
REG. NO. 1452
Valid up to
15/05/2029
NOTARY

TERMS & CONDITION OF SALE :

1) Goods once sold will not be taken back or exchanged.
2) Our responsibility ceases on the delivery of goods.
3) Interest @ 24% will be charged if payment will not be made in due time.
4) Warranty applies on as per the terms of company or dealership.
5) We are not responsible for any kind of loss, breakage, damage or transit.
6) Subject to NEWSHA Jurisdiction.

For, Jaldhara Engineer's & Fabricators

Authorised Signatory

Signed By D G CHAVAN AND COMPANYDilip Gulabrao Chavan
Reason:
Location:
Signing Date:28.10.2020 16:14

महाराष्ट्र MAHARASHTRA ◐ 2024 ◐ DB 777617

TREASURY OFFICE NASIK
- 1 OCT 2025
STPHC

This Agreement is made and entered into at Malad (W), Dist. Mumbai on th... October 2025

Between :

Name of the Seller : ESS INFRAPROJECT PVT LTD
WILLIAM COMPOUND
MITHCHOWKI
MALAD WEST
MUMBAI 400 064
GST Registration No. 27AAGCS7146CIZD

.... Hereinafter Called as Vendor (Which Expression Shall Mean and Include All His Legal Heirs, Executors, Administrators, Representatives and Assigns)

NOTARY
NOTED & REGISTERED
at Serial No. 9399 | 2025
DATE 10/10/2025
THIS DOCUMENT CONTAINS
1+1 Total Pages 02

Name of Buyer: Mahalaxmi Constructions
D-301, D Wing, Business Plus,
Mumbai Nakka,
Nashik 422 001
GST Registration No. 27AARFM6149B1Z3

.. Hereinafter Called as Purchaser (Which expression Shall Mean and include all his/her Legal Heirs, Executors, Administrators, Representatives and Assigns)

252

MAHALAXMI CONSTRUCTION

प्र. आज्ञाव

अभियंता पाटीलकर

8 OCT 2025

Authorised
CUDA/C

8

NOTARY
ADV. HARSHAL
GOVT. OF INDIA

Whereas The Seller above Names is the Sole, Absolute and Exclusive Owner of the Machinery, Whose Description is as follows:

Sr.No	Name of Machine	Model	Serial No	Date of Purchase
1	Old & Used Gommaco Paver confirming to clause 602 of MORTH & IRC/2017	Commander - III 4 Track Paver	900100-598	21-03-2023

Hereinafter Called As SAID MACHINERY.

WHEREAS THE PURCHASER ABOVE NAME HAVE APROACHED THE SELLER TO PURCHASE THE ABOVE-MENTIONED SAID MACHINERY AND THE SELLER HAVE AGREED TO SELL IT ON THE FOLLOWING TERMS AND CONDITIONS.

NOW THIS AGREEMENT WITNESS AS UNDER

1. THAT IN PURSUANCE OF THE SAID AGREEMENT, THE TOTAL CONSIDERATION OF THE SAID MACHINERY HAS BEEN MUTUALLY AGREED AT RS.1,50,00,000/- (Rs. One Crore Fifty Lakhs Only) plus 18% GST of Rs. 27,00,000/- Totaling Rs. 1,77,00,000/- (Rupees One Crore Seventy-Seven Lakhs Only)

2. A) The Seller has received from purchaser the consideration of Rs. 15,00,000/ (Rupees Fifteen Lakhs Only) by RTGS transfer through as interest free token advance.
   B) Balance by Chq No.264339 of Rs.40,00,000/- (Rupees Forty Lakhs Only)
   C) Balance by Chq No 264340 of Rs.45,00,000/- (Rupees Forty-Five Lakhs Only)
   D) Balance by Chq No 264341 of Rs.45,00,000/- (Rupees Forty-Five Lakhs Only)
   E) Balance by Chq No.264342 of Rs.32,00,000/- (Rupees Thirty-Two Lakhs Only)

3. That the Seller Hereby Assure the Purchaser that said machinery under sale is free of any Encumbrances, Liens, Claims and Charges as on the date of this Agreement and has Neither been Mortgaged, hypothecated Gifted out or Leased to any Body else on the date of this Agreement.

4. That it is Mutually Agreed That all the Transport Expenses and Other Taxes Regarding The Sale of the Machinery will be Borne and paid by the Purchaser.

5. That it is further Mutually agreed that it any other person Bank Financial Institution will claim any right title interest over the said Machinery Then same will be made Good by the seller at his own Costs, Expenses and Consequences and will Indemnify the Purchase from all type of Losses.

6. Delivery Subject to Prior 100% Payment

IN WITNESS WHEREOF, BOTH Parties HAVE SIGNED THE AGREEMENT ON THE DAY MONTH AND YEAR HEREIN ABOVE MENTIONED.

PURCHASER MAHALAXMI CONSTRUCTIONS

Witness: -

1] Pawan T. Tarle

2] Utkarsh Jadhav

SELLER ESS INFRAPROJECT PVT LTD

ATTESTED BY ME

HARSHAL S. KENGE
Advocate & Notary Govt. & India
GD 09 & 10, Back Side of Godavari Tea Stall,
Thakkar Bazzar, Nasnik

Parties identified - Pawan Tanaji Tarle

महाराष्ट्र MAHARASHTRA © 2024 ◐

DM 974901
6 NOV 2025

NOTARY Sunil S. Dhangar Area Dist. Nasik Regd.No. 4690 Valid upto-01/05/2027 NOTARIAL GOVT OF INDIA

NOTARY NOTED & REGISTERED at Serial No. 38763 /2025 Date 29 / 12 /2025 Contains Pages 03

ANNEXURE-I

Affidavit

Name of Work: Tender Notice No. 51/01 (2025-26) Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon in Panchavati.

I Yogesh Ashok Shinde age 40 Years Address Mahalaxmi Bunglow, Shriram nagar, Adgoan, Nashik (Authorized signatory to sign the contract), hereby submit, vide this affidavit in truth, that I am the owner of the contracting firm Mahalaxmi Construction 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.

MAHALAXMI CONSTRUCTION Nashik

जोडपत्र क्र.2

दस्ताचा प्रकार / अनुच्छेद	करार
दस्त नोंदणी करणार आहात का?	-
नोंदणी होणार असल्यास दुय्यम निबंधक कार्यालयाचे नाव	-
मिळकतीचे वर्णन	
मोबदला रक्कम	
मुद्रांक विकत घेणाराचे नाव	महाराष्ट्र शासन तर्फे मुंढाळे गावा करिता
दुसऱ्या पक्षकाराचे नाव	पी डब्लू डी करिता
हस्ते असल्यास त्याचा नाव व पत्ता	एकेम पवार करिता
मुद्रांक शुल्क रक्कम	५००
मुद्रांक विक्री नोंद वही क्रमांक व दिनांक	७५३२ -०८/०२/२०२५
मुद्रांक विकत घेणाराची सही	
परवानाधारक मुद्रांक विक्रेत्याची सही व परवाना क्रमांक तसेच मुद्रांक विक्रीचे ठिकाण/पत्ता	सिध्दांत मधुकर पगारे मुद्रांक विक्रेता (परवाना क्र.09/2024)सी बी एस, नाशिक

NOTARY Sunil S. Dhangar Area Dist. Nasik Regd.No 4690 Valid upto 01/05/2027 GOVT OF INDIA

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 paper is found false / fraudulent during contract period and even after the completion of contract (Finalization of Final bill).

M/s Mahalaxmi Construction

Identified by me

29/12/2025

SUNILKUMAR S. DHANGAR
Advocate & Notary
17, Vindhyachal Co - op. Soc.,
Bodhale Nagar, Poona Road,
Nashik - 422 011

महाराष्ट्र MAHARASHTRA

DM 680282

मुद्रांक विकत घेणाऱ्याचे नाव :

पत्ता :

दुसऱ्या [illegible]

पत्ता :

हस्ते अ[illegible]

मुद्रांक विक्रेत्याची सही
प. क्र. १२१/०३

District Treasury Office
Nashik
7 JAN 2026
STAMP H.C

NOTARIAL NOTARIAL NOTARIAL NOTARIAL NOTARIAL

AGREEMENT FOR ELECTRICAL WORK SUB CONTRACT

This Agreement is made and executed on this 20th day of Tuesday 2026 at Nashik.

NOTARY
NOTED & REGISTERED
Serial No. 382/26
DATED 20/1/2026
THIS DOCUMENT CONTAINS
03 Total Pages 03

M/s. Mahalaxmi Constructions,
Office at: D-301, D Wing, Business Plus, Mumbai Nakka, Nashik – 422 001,
GST No.: 27AARFM6149B1Z3
Hereinafter referred to as "the First Party / Main Contractor",
(which expression shall unless repugnant to the context include its proprietors, partners, successors and assigns)

AND

M/s. AVNEESH ENTERPRISES, NASHIK,
Registered Electrical Contractor (PWD Electrical – Class A),
Office at: Ganesh Nagar, Umbarkhed Road, Pimpalgaon Baswant,
Tal. Niphad, Dist. Nashik – 422209,
Hereinafter referred to as "the Second Party / Electrical Contractor",
(which expression shall unless repugnant to the context include its proprietors, partners, successors and assigns)

WHEREAS
1. The First Party has been awarded work by Nashik Municipal Corporation / Government Authority which includes execution of electrical works.
2. The Second Party is a PWD Registered Class 'A' Electrical Contractor and is competent to execute the said electrical works.
3. The First Party has agreed to engage the Second Party for execution of electrical works as per approved drawings, specifications and tender conditions.

NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

1. SCOPE OF WORK
The Second Party shall execute the electrical work as per tender documents, approved drawings, specifications, instructions of Engineer-in-Charge and applicable statutory rules.

2. GENERAL CONDITIONS

1) All work shall be carried out strictly as per standard specifications given in the tender. The decision of the Engineer-in-Charge shall be final.
2) Quantities mentioned in Schedule 'B' are tentative and may vary as per site conditions, MSEDCL site survey and sanction. Payment shall be made as per actual measured quantities.
3) The Contractor shall do liaisoning works in coordination with Electrical Inspection Department & MSEDCL for permissions, sanctions, testing and approvals.
4) NMC will pay MSEDCL quotation charges for 1.3% supervision.
5) The Contractor shall submit equipment and foundation drawings along with specifications for approval.
6) The Contractor shall get approved sample of decorative poles from Engineer-in-Charge.
7) The Contractor shall submit material testing certificates.
8) Third party inspection shall be arranged by the Contractor at his own cost.
9) The Contractor shall coordinate with MSEDCL officials for shutdowns, road maps, line-outs and related work.
10) Old dismantled material shall be handed over to NMC Godown. Transportation charges shall not be paid.
11) Defect liability period shall be 60 calendar months (5 years) with onsite comprehensive maintenance.
12) Payment shall be released after actual work done and availability of funds.

3. PAYMENT TERMS
Payment to the Second Party shall be released only after receipt of payment from the Client. No interest shall be payable for delay.

4. TIME PERIOD
The work shall be completed within stipulated time as directed by Engineer-in-Charge.

5. SAFETY & COMPLIANCE
The Second Party shall be responsible for safety of workers, tools, machinery and statutory compliance.

6. TERMINATION
The First Party reserves the right to terminate this agreement for poor performance, delay or violation of conditions.

7. JURISDICTION
All disputes shall be subject to Nashik jurisdiction only.

IN WITNESS WHEREOF
Both parties have signed this agreement on the date first mentioned above.

For Mahalaxmi Constructions
Signature:
Name: Ganesh A. Shinde
Seal:

For Avneesh Enterprises, Nashik
Signature:
Name: Kiran Bhausaheb Mhaisadhune
Seal:

WITNESSES
1. Name: Ganesh Tarle
Signature:

2. Name: Khushali H. Joshi
Signature:

ATTESTED BY ME
HARSHAL S. KENGE
Advocate & Notary Govt. of India
GD 09 & 10, Back Side of Godavari Tea Stall,
Thakkar Bazzar, Nashik

Parties are identified by :-
Pawan Tanaji Tarle
8888554122

GOVERNMENT OF MAHARASHTRA
PUBLIC WORKS DEPARTMENT

Public Works Electrical Division, Nashik

CONTRACTOR'S REGISTRATION CERTIFICATE

1. **Chief Engineer, Public Works Region, P.W. 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 issue Registration to **AVNEESH ENTERPRISES, NASHIK** Proprieter/Partners **1) KIRAN BHAUSAHEB MHAISDHUNE 2) SACHIN SHIVAJI SURWADE** in **CLASS A** for **5** years from **07-10-2025 to 06-10-2030** for electrical works executed in PWD (Electrical).

2. The Supervisors registered with your firm are namely 1) **Mr. SACHIN SHIVAJI SURWADE (Main Supervisor)** & 2) **Mrs. DEEPALI VINAYAK SONAWANE** (Extra Supervisor) & 3) Engineer namely **Mr. DHIRAJ SAINATH GUNJAL** as produced in authorized muster of concerned department in the online proposal.

3. The Certificate is issued subject to the periodical renewal of the same by following requisite procedure.

4. Please note that it you fail to secure any work in P.W.D. (Electrical) / any other Government Department within a period of three consecutive years, your firm will be liable to be removed from the list of approved contractors of this deptt.

Details

1. Contractors Name and Address: **AVNEESH ENTERPRISES, NASHIK, GANESH NAGAR, UMBARKHED ROAD, PIMPALGAON BASWANT, TAL NIPHAD DIST NASHIK-NASHIK-422209**
2. M.C. No. : **33890**
3. Registration Fees receipt no. and date: **731134883** (Rs. 10000)
4. Registration Class and Period: CLASS A for 5 years from 07-10-2025 to 06-10-2030
5. Work Capacity Upto: Rs. Unlimited

Contractor Signature Specimen	**This is system generated certificate approved from Executive Engineer (EE)** **Name of EE: N. B. BIRHADE** **Date of Certificate Generation: 08-10-2025 14:25:25**

QKBLWVZ0YMAJ

Printed On : 10-10-2025 17:39:36

(रा म पु) इंडी १८०१ (५,०००-१०-२०१५)
[शा नि ,रा वा वि क ६४०-२७. दि २५-११-१९३४]

[विशाल-पॉर ८ म]

अनुज्ञप्ती क्र. म. ठे. 33 CEO

सत्यमेव जयते

महाराष्ट्र शासन

उद्योग, ऊर्जा व कामगार विभाग

अनुज्ञापक मंडळ

विद्युत ठेकेदारांना अनुज्ञप्ती

(शासन निर्णय, उद्योग, ऊर्जा व कामगार विभाग, क्र. सी सी आर-२०१५/प्र.क्र.३५१/ऊर्जा-२, दिनांक २४ जुलै २०१५ अन्वये प्राधिकृत.)

सर्वश्री/श्री./मे. अवनीश एंटरप्राईजेस, नाशिक

यांना शासन निर्णयानुसार उद्योग, ऊर्जा व कामगार विभाग, क्र. सी सी आर-२०१५/ प्र.क्र.३५१/ऊर्जा-२, दिनांक २४ जुलै २०१५ खाली महाराष्ट्र शासनाने प्रसिद्ध केलेल्या नियमातील शर्तींच्या अधीन राहून महाराष्ट्र राज्यात विद्युत संचमांडणीचे काम करण्याकरिता याद्वारे प्राधिकृत करण्यात येत आहे.

अध्यक्ष,
अनुज्ञापक मंडळ.

सचिव,
अनुज्ञापक मंडळ.

विद्युत निरीक्षक यांचे कार्यालय
(सचिव, अनुज्ञापक मंडळ व उद्वाहन निरीक्षक)
उद्योग, ऊर्जा व कामगार विभाग, प्रशासकीय इमारत,
तिसरा मजला, रामकृष्ण चेंबुरकर मार्ग,
चेंबूर (पूर्व), मुंबई ४०० ०७१.
दिनांक :23/11/2016

नुतनीकरण दिनांक	समाप्ती दिनांक	सचिवांची आद्याक्षरी	नुतनीकरण दिनांक	समाप्ती दिनांक	सचिवांची आद्याक्षरी
23/11/2016	22/11/2019		/ /२०१	/ /२०१	
23/11/2019	22/11/2022		/ /२०१	/ /२०१	
23/11/2022	22/11/2025		/ /२०१	/ /२०१	
23/11/2025	22/11/2028		/ /२०१	/ /२०१	

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(शा प्र पु) सीसी १८०२ (३०.०००—१९·२०१५)
[शा नि, शा सं कि क्र. ६४०, दि. १५·१९·३४]

म.टे.क्र. 338/20

विद्युत ठेकेदाराचे नाव अवनीश एन्टरप्रायझेस, नाशिक

सेवानियुक्त पर्यवेक्षक, तारतंत्री आणि शिकाऊ उमेदवार यांची नोंदवही

(शासकीय निर्णय, उद्योग, ऊर्जा व कामगार विभाग, क्र. सीसीआर-२०१५/प्र.क्र. ३५१/ऊर्जा-२, दिनांक २४ जुलै २०१५ अन्वये प्राधिकृत)

क्रमांक	कर्मचाऱ्याचे नाव	तारकाम कर्मचारीवर्ग: पर्यवेक्षकाचा परवाना क्रमांक	तारतंत्रीना परवाना क्रमांक	विगर परवाना तारतंत्री आणि शिकाऊ उमेदवार	सेवानिवृत्तीचा तारीख	सेवामुक्तीचा तारीख	शेरा
1)	सचिन शिवाजी शुखाडे	Y2019			23/11/24		
2)	विक्रम विवेक, उगले		2J8148		30/11/19		
3)	दिपाली [illegible]	[illegible]		[illegible]	28/11/20		
4)	विरेन सारिगम गुजराथ			विद्युत निरीक्षण	28/11/26		

अधीक्षक अभियंता, छत्रपती संभाजीनगर

अनुज्ञप्ती विस्तारीत दिनांक	23.11.2016
अनुज्ञप्ती नूतनीकरण कालावधी	23.11.2025 ते 22.11.2028
अनुज्ञप्ती नूतनीकरणाचे दिनांक	23.12.2025
पुढील नूतनीकरणाचा दिनांक	23.11.2028
१) पर्यवेक्षक विद्युत पर्यवेक्षक	02
२) पर्यवेक्षक विद्युत तारतंत्री	01
एकुण	03
१) शिकाऊ तारतंत्री	
२) शिकाऊ विद्युत वीजे / पर्यवेक्षकाचा अधिवेश	01
३) शिकाऊ आयटीआय / एस.सी.व्ही.टी / एस.सी.व्ही.टी.	—
एकुण	01

वि. नि. नाशिक

कर्मचाऱ्यांची मान्यता यादी.	
पर्यवेक्षक	02
शिकाऊ अभियंता	07
तारतंत्री	07
NCTVT	—
शिकाऊ तारतंत्री	—
ITI / MCVC	—
पडताळणी दि. 02/12/2024	
स.वि.नि.	[illegible]
विनि/सविनि	

पर्यवेक्षक आणि तारतंत्री यांची नोंदवही ठेवण्याच्या बाबतीत खालील सूचना काटेकोरपणे पाळाव्या : —

(१) केंद्रीय विद्युत प्रधिकरण (सुरक्षा व विद्युत पुरवठा संबंधी उपाययोजना) विनियम, २०१० मधील विनियम २९ खाली बनविलेल्या नियमावलीतील नियम ३७ अनुसार कर्मचारीवर्गाची नियुक्ती करावी ; म्हणजेच सेवानियुक्ती केलेल्या उमेदवारांची संख्या अर्हताप्राप्त कर्मचाऱ्यांपेक्षा अधिक असावी.

(२) कर्मचाऱ्यांची नावे त्यांच्या सेवानियुक्ती तारखांनुसार लिहावी.

(३) उपरिलेखन, खाडाखोड वगैरे सर्वथा वर्ज्य आहे, कोणतीही ओळ कोरी सोडता कामा नये.

(४) " शेरा " या सदरामध्ये काहीही लिहू नये आणि मूळ नोंदवहीवर मालकाची सही किंवा भागीदार संस्थेचा रबरी ठसा आवश्यक नाही.

(५) जेंव्हा मागणी करण्यात येईल, तेंव्हा नोंदवही त्यातील नोंदी अद्ययावत करून या कार्यालयाकडे सादर कराची व त्याबरोबर या नोंदवहीची साध्या कागदावरील एक सत्यप्रतही पाठवावी. व या सत्यप्रतीवर मालकाची सही असावी.

(६) नोंदवहीतील नोंदी नीटपणे कराव्या व ती नेहमी बंदोबस्तात ठेवावी.

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सत्यमेव जयते

Government of India

Form GST REG-06

[See Rule 10(1)]

Registration Certificate

Registration Number : 27ABSFA3855G1Z3

1.	**Legal Name**	AVNEESH ENTERPRISES			
2.	**Trade Name, if any**				
3.	**Constitution of Business**	Partnership			
4.	**Address of Principal Place of Business**	SHOP NO. 417, UMBERKHED ROAD, PIMPALGAON BASWANT, TAL. NIPHAD, Nashik, Maharashtra, 422209			
5.	**Date of Liability**				
6.	**Period of Validity**	From	22/10/2020	To	Not Applicable
7.	**Type of Registration**	Regular			
8.	**Particulars of Approving Authority**	Maharashtra			
Signature					

Name	NARENDRA KRISHNARAO NERKAR
Designation	State Tax Officer
Jurisdictional Office	OJHAR_701
9. Date of issue of Certificate	22/10/2020
Note: The registration certificate is required to be prominently displayed at all places of business in the State.	

This is a system generated digitally signed Registration Certificate issued based on the approval of application granted on 22/10/2020 by the jurisdictional authority.

आयकर विभाग
INCOME TAX DEPARTMENT

सत्यमेव जयते

भारत सरकार
GOVT. OF INDIA

स्थायी लेखा संख्या कार्ड
Permanent Account Number Card

ABSFA3855G

नाम/ Name
AVNEESH ENTERPRISES

04092020

निगमन / गठन की तारीख
Date of Incorporation / Formation
29/08/2020

सत्यमेव जयते

Government of India

Form GST REG-06

[See Rule 10(1)]

Registration Certificate

Registration Number : 27AARFM6149B1Z3

1.	**Legal Name**	MAHALAXMI CONSTRUCTION			
2.	**Trade Name, if any**	MAHALAXMI CONSTRUCTION			
3.	**Constitution of Business**	Partnership			
4.	**Address of Principal Place of Business**	H. NO 2, MAHALAXMI, SUTAR GALLI, ADGAON, Nashik, Maharashtra, 422003			
5.	**Date of Liability**	01/07/2017			
6.	**Period of Validity**	From	01/07/2017	To	NA
7.	**Type of Registration**	Regular			
8.	**Particulars of Approving Authority**				
Signature		Signature Not Verified Digitally signed by DS GOODS AND SERVICES TAX NETWORK 1 Date: 2018.07.28 20:43:42 IST			
Name					
Designation					
Jurisdictional Office					
9. Date of issue of Certificate		28/07/2018			
Note: The registration certificate is required to be prominently displayed at all places of business in the State.					

This is a system generated digitally signed Registration Certificate issued based on the deemed approval of application on 01/07/2017 .

सत्यमेव जयते

Annexure A

GSTIN	27AARFM6149B1Z3
Legal Name	MAHALAXMI CONSTRUCTION
Trade Name, if any	MAHALAXMI CONSTRUCTION

Details of Additional Places of Business

Total Number of Additional Places of Business in the State	0

सत्यमेव जयते

Annexure B

GSTIN	27AARFM6149B1Z3
Legal Name	MAHALAXMI CONSTRUCTION
Trade Name, if any	MAHALAXMI CONSTRUCTION

Details of Managing / Authorized Partners

1	Name	YOGESH ASHOK SHINDE
	Designation/Status	PARTNER
	Resident of State	Maharashtra

GOVT. OF INDIA
NOTARY

[redacted]

गणेश अशोक शिंदे
Ganesh Ashok Shinde
जन्म तारीख/DOB: 15/09/1986
पुरुष/ MALE

[redacted]

5371 1123 9674

माझे आधार, माझी ओळख

[redacted] प्राधिकरण
[redacted] Authority of India

Address:
C/O Ganesh Ashok Shinde, H. NO. 717 A MAHALXMI NIWAS SUTAR GALLI ADGAON, Nashik, Nashik,
Maharashtra - 422003

पत्ता:
C/O गणेश अशोक शिंदे, घ. नं. ७१७ ए महालक्ष्मि निवास सुतार गल्ली आडगाव, नाशिक नाशिक,
महाराष्ट्र - 422003

5371 1123 9674

help@uidai.gov.in

[redacted]
www.uidai.gov.in

GOVT OF INDIA
NOTARY

भारत सरकार
Government of India

गणेश अशोक शिंदे
Ganesh Ashok Shinde
जन्म तारीख/DOB: 15/09/1986
पुरुष/ MALE

5371 1123 9674

माझे आधार, माझी ओळख

Maharashtra Tenders

eProcurement System Government of Maharashtra

Bid Submission Confirmation

Date : 29-Dec-2025 02:41 PM

Print

Bid Information	
Bid ID :	**7135372**
Bidder Name :	**Mahalaxmi Construction**
Organisation Chain :	Nashik Municipal Corporation||PWD Department
Tender Ref No :	NMC/E-tender Cell/51/2025-26
Tender ID :	2025_NMC_1259447_1
Tender Title :	Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon, in Panchavati.
Bid Submitted Date & Time :	**29-Dec-2025 02:41 PM**

Corporate Tenderer Details			
Login ID:	mahalaxmiconstructionss@gmail.com	**User Type:**	Corporate/Bidder
Company Name:	Mahalaxmi Construction	**Registration Number:**	2023
Registered Address :	At Po Adgaon Tal Dist Nashik	**Name of Partners / Directors :**	Nil
City :	Nashik	**State :**	Maharashtra
Postal Code :	422003	**PAN Number:**	AARFM6149B
Company's Establishment Year(yyyy):	2024	**Company's Nature of Business:**	Civil Works
Company's Legal Status:	Others	**Company Category :**	Others
Title :	Mr	**Contact Name:**	Yogesh Shine
DOB (Date Of Birth):	18-Apr-1984	**Designation :**	Nil
Correspondence Email:	mahalaxmiconstructionss@gmail.com	**Phone :**	- -
Mobile:	91-9850750300		

Bank Response On Payment Details	
eProcurement Ref. Number :	**21706657135372**
Bank / UTR Number :	**CPAGCCJAN2**
Bank Name :	**SBI Bank**
Status :	**Success**
Tender Fee in ₹ :	**4,131**
EMD Fee in ₹ :	**23,49,571**
Total Fee in ₹ :	**23,53,702**

Bid Documents

S.No	Packet Type	File Name	Description	File Size (KB)	File Hash
1	Fee/PreQual/Technical	DOC-MHALAXMI-29-12-25.pdf	As Per Tender Document	36028.00	3/y5z3hxinj5sWY9LPNbk8Xa1WM=
2	Finance	BOQ_2170665.xls	BOQ	261.00	opUfCfA9scKrOKSYArepJ/xD3Oc=

GOVERNMENT OF MAHARASHTRA
PUBLIC WORKS DEPARTMENT

Public Works Division, Nandurbar

CONTRACTOR'S REGISTRATION CERTIFICATE

1. **Chief Engineer, Public Works Region, Nashik**, through online registration using their rights given to them vide latest Government Resolution No. CAT-03/2013/Case No. 102/Bldg-2 dated 30/06/2014 orders for Registration to **M/S. MAHALAXMI CONSTRUCTION** Proprieter/Partners **REGISTERED PARTNERSHIP FIRM** in **CLASS IV** for **3** years from **12-10-2023 to 11-10-2026** for civil works executed in PWD (Civil).

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: **M/S. MAHALAXMI CONSTRUCTION, 717, MAHALAXMI, ,SUTAR GALLI, AT POST ADGAON, ,TAL. & DIST. -NASHIK-422003**
2. Registration Fees, Receipt No. and Date : **Rs. 20000 / 140786852 / 12-10-2023**
3. Registration Class and Period: **CLASS IV** for **3** years from **12-10-2023 to 11-10-2026**
4. Work Capacity Upto: Rs. Upto 150 Lakhs

Contractor Signature Specimen	**This is system generated certificate approved from Executive Engineer (EE)** **Name of EE: VAISHALI R. PATIL** **Date of Certificate Generation: 13-10-2023 09:59:18**

STVODYJ6HQ0B

Printed On : 13-10-2023 09:59:30

Office of The
Regional Officer
Soil & Water Conservation Department
Aurangabad.

महाराष्ट्र शासन

महाराष्ट्र जलसंधारण महामंडळ, छत्रपती संभाजीनगर

प्रादेशिक जलसंधारण अधिकारी,मृद व जलसंधारण विभाग, छत्रपती संभाजीनगर

कंत्राटदारांचे नोंदणी प्रमाणपत्र

संदर्भ :- **व्यवस्थापकीय संचालक, महाराष्ट्र जलसंधारण महामंडळ, छत्रपती संभाजीनगर यांचे कार्यालयीन पत्र क्र. मजसंम/ लेखा-४/कंत्राटदार नोंदणी /२११४ /सह दि. २७/१०/२०२३**

महाराष्ट्र जलसंधारण महामंडळ, छत्रपती संभाजीनगर अंतर्गत कंत्राटदार नोंदणीच्या प्रस्तावास संदर्भिय पत्रान्वये सर्वसाधारण मान्यता प्राप्त झाली असल्याने, महाराष्ट्र जलसंधारण महामंडळ, छत्रपती संभाजीनगर तर्फे प्रादेशिक जलसंधारण अधिकारी, मृद व जलसंधारण विभाग, छत्रपती संभाजीनगर खालील तपशीलाप्रमाणे महाराष्ट्र जलसंधारण महामंडळांतर्गत कंत्राटदाराच्या नोंदणीचे प्रमाणपत्र प्रदान करीत आहेत.

१) **कंत्राटदाराचे नाव** :- **मे. महालक्ष्मी कन्स्ट्रक्शन.**

२) **संपूर्ण पत्ता** :- ७१७, महालक्ष्मी, सुतार गल्ली मु.पो. आडगाव ता.जि. नाशिक-४२२००३

३) **(अ) नोंदणीचा वर्ग** :- **वर्ग-०४ (चार)**

(ब) काम करण्याची क्षमता :- **रु.१५० लक्ष**

४) **नोंदणी क्रमांक** :- जा.क्र./कं.नोंदणी /प्रा.अ/मृ.व.ज.सं छ.संभा.नगर/धा.क्र.४५४/५०६ दि.०२/११/२०२३

५) प्रमाणपत्राची मुदत :- दि. ०२ / ११ /२०२३ ते दि. ११/१०/२०२६ पर्यंत

६) नोंदणी वर्गीकरण :- **(अ) माती काम- अ-१२ (अ-बारा) (ब)** संधानक- ब-१२ (ब -बारा)

(अ) **माती काम वर्गवारी :-**

वर्गवारी	मागील पाच वर्षांपैकी एका वर्षात सर्वाधिक केलेले माती काम (घन मीटर)	माती कामाची वर्गवारी
१	>=५,००,०००	
२	>=३,००,००० आणि < ५,००,०००	
३	>=१,६०,००० आणि < ३,००,०००	
४	>=१,३०,००० आणि < १,६०,०००	
५	>=१,००,००० आणि < १,३०,०००	
६	>=७०,००० आणि < १,००,०००	
७	>=५०,००० आणि < ७०,०००	
८	>=३०,००० आणि < ५०,०००	
९	>=२०,००० आणि < ३०,०००	
१०	>=१०,००० आणि < २०,०००	
११	>=५,००० आणि < १०,०००	
१२	<५,०००	✓

(आ) संधानक वर्गवारी :-

वर्गवारी	मागील पाच वर्षांपैकी एका वर्षात सर्वाधिक केलेले संधानक काम (घन मीटर)	संधानक कामाची वर्गवारी
१	>=५०,०००	
२	>=४५,००० आणि < ५०,०००	
३	>=४०,००० आणि < ४५,०००	
४	>=३५,००० आणि < ४०,०००	
५	>=३०,००० आणि < ३५,०००	
६	>=२०,००० आणि < ३०,०००	
७	>=१०,००० आणि < २०,०००	
८	>=५,००० आणि < १०,०००	
९	>=३,००० आणि < ५,०००	
१०	>=१,००० आणि < ३,०००	
११	>=५०० आणि < १,०००	
१२	<५००	✓

७) महाराष्ट्र जलसंधारण महामंडळ, छत्रपती संभाजीनगर यांचेकडून वेळोवेळी निर्गमीत केलेले निर्णय / परिपत्रके त्यामधील सर्व अटी व शर्ती बंधनकारक राहतील.

८) महाराष्ट्र शासनाचे हित संबंधास बाधक अशी कृती कंत्राटदाराने केली असे आढळून आल्यास मुदत संपण्यापूर्वी नोंदणी रद्द करण्यात येईल.

९) कंपनीचे भागीदारांमध्ये होणारा बदल तसेच कंपनीकडील तांत्रिक पदावरील व्यक्तीमध्ये व यंत्रसामुग्रीच्या विल्हेवाटीमुळे होणारा प्रत्येक बदल निम्नस्वाक्षरीकार यांना तात्काळ कळविणे आवश्यक राहील.

१०) नुतणीकरणाच्या वेळी नोंदणीची मुदत संपण्यापूर्वी किमान तीन महिने अगोदर शासनाच्या प्रचलित नियमानुसार आवश्यक ती सर्व कागदपत्रे दोन प्रतिमध्ये नोंदणी शुल्कासह सादर करणे आवश्यक राहील.

११) उपरोक्त अ.क्र.२ मधील कंत्राटदाराच्या पत्यात बदल झाल्यास तो तात्काळ निम्नस्वाक्षरीकार यांना कळविणे बंधनकारक राहील.

१२) वरील अ.क्र. ७ ते ११ मधील शर्तीचे अनुपालन न केल्यास आपली वर्ग नोंदणी रद्द करण्याचा अधिकार महाराष्ट्र जलसंधारण महामंडळास राहील. याची कृपया नोंद घ्यावी.

कंत्राटदाराची नमुना स्वाक्षरी	१)
	२)
	३)
PAN	AARFM6149B

प्रादेशिक जलसंधारण अधिकारी,
मृद व जलसंधारण विभाग,
छत्रपती संभाजीनगर

प्रत, मा.व्यवस्थापकीय संचालक, महाराष्ट्र जलसंधारण महामंडळ, छत्रपती संभाजीनगर यांना माहितीस्तव सविनय सादर.

प्रत मे. महालक्ष्मी कन्स्ट्रक्शन, ७१७, महालक्ष्मी, सुतार गल्ली मु.पो. आडगाव ता.जि. नाशिक-४२२००३ यांना माहितीसाठी.

FORM 'H' / नमुना 'ह'

(See rule 17 / नियम १७ पहा)

CERTIFICATE OF REGISTRATION

नोंदणीचे प्रमाणपत्र

THE INDIAN PARTNERSHIP ACT, 1932

(ACT NO. IX OF 1932)

भारतीय भागीदारी अधिनियम, १९३२

(सन १९३२ चा अधिनियम क्रमांक ९)

Registration No. **AU000006141**

It is certified that a firm by name **MAHALAXMI CONSTRUCTION** with its head office at **SHOP NO.01 , SHIVTEJ APPARTMENT , ADGAON , DIVTE GALLI , PANCHAVATI , Nashik , Nashik , Maharashtra , 422003.** India has this day been duly registered under The Indian Partnership Act, 1932 (Act No. IX of 1932).

या द्वारे असे प्रमाणित करण्यात येते आहे की, **शॉप नं.०१ , शिवतेज अपार्टमेंट , अडेगाव , दिवटे गली , पंचवटी , नाशिक , नाशिक , महाराष्ट्र , ४२२००३.** India

येथे मुख्यालय असलेल्या **"महालक्ष्मी कन्स्ट्रक्शन"**

या नावच्या संस्थेची १५ Dec, २०१८ या दिवशी भारतीय भागीदारी अधिनियम, १९३२ (सन १९३२ चा अधिनियम क्रमांक ९) अन्वये योग्य रीतीने नोंदणी करण्यात आली आहे.

Given under my hands this **15 Dec, 2018**

दिनांक १५ Dec, २०१८ या दिवशी माझ्या सहीने देण्यात आले.

Signature valid

Digitally Signed by
D Warhade
Asst. Registrar Of Firms, Aurangabad

भारतीय गैर न्यायिक

एक सौ रुपये

Rs. 100

रु. 100

ONE HUNDRED RUPEES

सत्यमेव जयते

भारत INDIA

INDIA NON JUDICIAL

महाराष्ट्र MAHARASHTRA

◐ 2017 ◐

ST 098939

4 JUN 2018

दीवाणी ठिकाण नाशिक कोर्ट क्र. ५१८७ दि.

स्टँप घेणाराचे नांव. [illegible] रु. ०१,

हस्ते ..... [illegible]

राही .....

TREASURY OFFICE NASIK

4 MAY 2018

ATO

दि.नासिक [illegible] लि.

को-ऑप. [illegible] नाशिक.

रजि.नं.एन.एस. /जी.एल.एस/११२/[illegible]

भागीदारी संस्थेची नोंदवही

भागीदारी संस्था क्रमांक	AU000006141

Firm Name	MAHALAXMI CONSTRUCTION
भागीदारी संस्थेचे नाव	महालक्ष्मी कन्स्ट्रक्शन
Nature of Business	ALL TYPES OF CIVIL CONSTRUCTIONS AND GOVERNMENT CONTRACTS.
व्यवसाय	सिविल बांधकाम करणे आणि सरकारी कंत्राटदार म्हणून काम करणे

ASSTT. REGISTRAR OF FIRMS

AURANGABAD

:

:

बोदनी होलार अल्पसंख्यक कृषक सि.सह. [illegible] :

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मुद्रांक शिवाय [illegible] :

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जि.नं.एल.एस.के./[illegible] :

नोंदणी क्रमांक	नोंदणी दिनांक	नोंदीचे स्वरूप	अभिप्राय
1	15 December 2018	Name: M/S.MAHALAXMI CONSTRUCTION (regd.), Principal Place: SHOP NO.01 , SHIVTEJ APPARTMENT , ADGAON , DIVTE GALLI , PANCHAVATI , Nashik , Nashik , Maharashtra , 422003. India 1. YOGESH ASHOK SHINDE 717 , MAHALAXMI , ADGAON , SUTAR GALLI , PANCHVATI., Nashik , Nashik , Maharashtra , 422003. India Joined on:29/01/2012 2. GANESH ASHOK SHINDE 717 , MAHALAXMI , ADGAON , SUTAR GALLI , PANCHVATI , Nashik , Nashik , Maharashtra , 422003. India Joined on:29/01/2012 Duration:AT WILL Form Date : Application Number: 4760003295310	Approved

Payment Type	Date	Receipt No.	Amount
Penalty	31/05/2018	AB000011078	6,000.00
Fees	31/05/2018	AB000011077	1,600.00

D P Warhade
Asst. Registrar Of Firms, Aurangabad

REGISTRAR OF FIRMS AURANGABAD

TRUE EXTRACT
Warhade
ASST. REGISTRAR OF FIRMS
AURANGABAD RIC 1432
15/12/18

FORM 'H' / नमुना 'ह'

(See rule 17 / नियम १७ पहा)

CERTIFICATE OF REGISTRATION

नोंदणीचे प्रमाणपत्र

THE INDIAN PARTNERSHIP ACT, 1932

(ACT NO. IX OF 1932)

भारतीय भागीदारी अधिनियम, १९३२

(सन १९३२ चा अधिनियम क्रमांक ९)

Registration No. **AU000006141**

It is certified that a firm by name " **MAHALAXMI CONSTRUCTION**" with its head office at **SHOP NO.01 , SHIVTEJ APPARTMENT , ADGAON , DIVTE GALLI , PANCHAVATI , Nashik , Nashik , Maharashtra , 422003. India** has this day been duly registered under The Indian Partnership Act, 1932 (Act No. IX of 1932).

या द्वारे असे प्रमाणित करण्यात येते आहे की, **शॉप नं.०१ , शिवतेज अपार्टमेंट , अडेगाव , दिवटे गली , पंचवटी , नाशिक , नाशिक , महाराष्ट्र , ४२२००३. India** येथे मुख्यालय असलेल्या " **महालक्ष्मी कन्स्ट्रक्शन** "

या नावच्या संस्थेची १५ Dec, २०१८ या दिवशी भारतीय भागीदारी अधिनियम, १९३२ (सन १९३२ चा अधिनियम क्रमांक ९) अन्वये योग्य रीतीने नोंदणी करण्यात आली आहे.

Given under my hands this **15 Dec, 2018**

दिनांक १५ Dec, २०१८ या दिवशी माझ्या सहीने देण्यात आले.

Signature valid

Digitally Signed by
D Warhade
Asst. Registrar Of Firms, Aurangabad

भारतीय गैर न्यायिक INDIA NON JUDICIAL

भारत

एक हजार रुपये ONE THOUSAND RUPEES

रु.1000 Rs.1000

सत्यमेव जयते

INDIA

महाराष्ट्र MAHARASHTRA

E 090924

TREASURY OFFICE NASIK

20 OCT 2009

STPHQ ATO

20 OCT 2009

जा. न. ई.००१.... दि. / / २०० रु. १५००/- पैकी रु. १०००

श्री./श्रीमती/सौ. महालक्ष्मी कॉर्नर स्टॉम्प

हस्ते: रघुनाथ नाकीक

सही: राजश्री शिंदे

अजय सी. न्याती

स्टॅम्प वेंडर

जिल्हाधिकारी कार्या. आ., नाशिक

परवाना क्र १२७/०२

NOTARIAL

NASHIK DIST. AREA (MAHARASHTRA) REGN. NO. 4586

GOVT. OF INDIA

NOTARIAL

NASHIK DIST. AREA (MAHARASHTRA) REGN. NO. 4586

GOVT. OF INDIA

DEED OF PARTNERSHIP

Noted & Registered at Serial Number	87.
Date	14-11-09
Pages Contain	5.

THIS DEED OF PARTNERSHIP made at NASHIK on this 14 Day of November Two Thousand Nine amongst :-

1. **MR. ASHOK PUNDLIK SHINDE**
   Aged 52 years, resident of 717, Mahalaxmi, Sutar Galli, A. P. Adgaon, Panchvati, Nashik - 3

2. **MR. YOGESH ASHOK SHINDE**
   Aged 25 years, resident of 717, Mahalaxmi, Sutar Galli, A. P. Adgaon, Panchvati, Nashik - 3

3. **MR. GANESH ASHOK SHINDE**
   Aged 23 years, resident of 717, Mahalaxmi, Sutar Galli, A. P. Adgaon, Panchvati, Nashik - 3

.....2

महाराष्ट्र MAHARASHTRA

20 OCT 2009

D 167851

20 OCT 2009

PHC

क्र. न ६००९... दि. / / २००... रु. ५०० पैसे रु. ५००
श्री./श्रीमती/सौ. [illegible]
हस्ते: [illegible]
सही:

[illegible]
जिल्हा [illegible], नाशिक
परवाना क्र. १२७/०२

All inhabitants of India hereinafter referred to as the party of the First, Second and Third part respectively.

WITNESSTH HERE AS UNDER :-

Whereas the aforesaid parties intend to carry on the business of all types of Civil Constructions and Government Contracts.

AND WHEREAS parties hereto hereby mutually agree on the terms and conditions of partnership hereinafter appearing.

NOW THIS DEED WITNESSES that the said parties shall become the partners on following terms :

.....3

1. **NAME**

The name of this reconstituted firm shall be " M/S MAHALAXMI CONSTRUCTION

2. **ADDRESS**

The principal place of the business of this firm shall be at Shop No. 1, Shivtej Aptt., Divate Galli, Adgaon, Panchvati, Nasik.

3. **NATURE**

The nature of the business of this firm shall be :
All types of Civil Constructions and Government Contracts.

4. **COMMENCEMENT**

The commencement of this constituted firm shall be and from 01/11/2009.

5. **DURATION**

The duration of this firm shall be AT WILL.

6. **BANK ACCOUNT**

The bank account / accounts shall be operated by all partners by person duly authorized in this behalf by the Partners as may be mutually agreed.

7. **CAPITAL**

The fixed share capital of the firm shall stand at Rs.1,50,000/- which is to be contributed by each partner in the profit sharing ratio. The additional funds brought in, by the partners are to be credited to the current account of each partner and shall be consists of :

a) The sum as shall be contributed by the partners from time to time
b) Share of profits credited to the accounts of the partners
c) Interest and / or Remuneration credited to the account of partners
d) Any other credit entry made in the accounts of the partners including for transfer of reserves, surplus on revaluation of assets etc..

The current account balance arrived at the above manner shall be adjusted for the debit entries in current account of losses, withdrawals etc.

.....4

13. TRANSFER AND ASSIGNMENT ETC.

No partner shall assign, transfer, sell, mortgage, change or otherwise deal with his share in the partnership property of firm, or any sub partnership with any other person or persons in the partnership without the previous written consent of the other partners.

14. DEATH, LUNACY OR INSOLVENCY

In case of death, lunacy or insolvency of any of the party or parties, the Firm shall not be dissolved and the legal heir of the deceased, lunatic or insolvent parties may be admitted as a partner with the consent of all the remaining partners to the covenant.

15. MODIFICATION

It has been agreed by and amongst the partners that any of the terms of the Partnership Deed including the provisions regarding payment of remuneration and interest to partners can be modified by executing supplementary deed of partnership and the same shall form part of the deed of this partnership.

16. ARBITRATION

Partners shall act honestly and faithfully in conducting the partnership business to the greatest common advantage. Any dispute or difference of opinions which may arises between the partners concerning the partnership affairs or any clause herein contained or the right or liabilities of any of the partners hereto shall be referred to an "ARBITRATION" appointed with the consent of all the partners and the decision of the Arbitrator shall be final and binding on all of them.

IN WITNESS WHEREOF the Parties hereto have subscribed their respective hands on the Day and the Year first mentioned hereinabove.

WITNESS :

EXECUTANTS :

1.(Mr. Ashok Pundlik Shinde)

2.(Mr. Yogesh Ashok Shinde)

3.(Mr. Ganesh Ashok Shinde)

BEFORE ME

Smt. PRERANA P DESHPANDE
Advocate & Notary, Govt. of India
Off Chamber No.202, B No.2, Dist Court, Nashik
Res. 5, Nirmala Appt., Racca Colony, Nashik.

NOTARY
PRERANA DESHPANDE
NASHIK DIST. AREA
(MAHARASHTRA)
REGN. No 4566
GOVT. OF INDIA

8. INTEREST TO PARTNERS

It is further mutually agreed amongst the parties to the covenant that the firm shall pay a simple interest @ 12% p. a. or at such other rate as may be mutually agreed upon or prescribed under Section 40(b) of the Income Tax Act. Interest shall be payable from date of Deed of Partnership on the amount standing to the credit of Capital A/c, Current A/c, Loan A/c If there is any debit balance in the Capital, Current or loan A/c of the partners, interest at the same rate shall be payable by them to the Firm. It is also further agreed that the said interest shall be payable at the end of accounting year and any of the parties to the covenant shall be at liberty to waive the interest receivable.

9. SALARY / REMUNERATION TO PARTNERS

It is agreed by and between the parties hereto that all the parties to the covenant (hereinafter referred to as Working Partners) shall devote their time and attention in the conduct of the affairs of the firm as the circumstances and business needs may require. Total remuneration payable to the working partners shall be worked out as under :

(a) On the first Rs.3,00,000 of the book profit or in case of loss	Rs.1,50,000 or 90% of the Book Profit whichever is more
(b) On the balance of book profit	At the rate of 60%

Such remuneration shall be payable in their Profit / Loss sharing ratio.

10. PROFIT / LOSS SHARING RATIO

The books of accounts of this firm shall be kept and the Trading & Profit and Loss account shall be drawn at the end of Financial Year and the profits and or losses shall be apportioned as under amongst the parties to the covenants.

NAME OF PARTNERS	RATIO
a) Mr. Ashok Pundlik Shinde	40%
b) Mr. Yogesh Ashok Shinde	30%
c) Mr. Ganesh Ashok Shinde	30%
	100%

11. DRAWINGS

The amount to be withdrawn from the firm for the personal expenses by the partners will be decided by the partners mutually from time to time and shall be treated as paid against the balance to the current a/c.

12. BOOKS OF ACCOUNTS

The books of accounts of the partnership firm shall be maintained properly and shall be kept at the place or places which may be determined by partners from time to time. Each partners shall have access to the books and right to take out extracts there from.

.....5

492

14/9/2016

Noted and Registered at Serial Number

भारतीय गैर न्यायिक

भारत INDIA

रु. 500 FIVE HUNDRED RUPEES

पाँच सौ रुपये Rs. 500

सत्यमेव जयते

INDIA NON JUDICIAL

महाराष्ट्र MAHARASHTRA ◑ 2015 ◑

TREASURY OFFICE NASIK
U 859002
7 SEP 2015
STPHC . ATO

492 4/9/2016
Noted and Registered on Serial Number

AMENDMENT TO PARTNERSHIP DEED OF M/s MAHALAXMI CONSTRUCTION

This amended deed of partnership is made at Nashik on 14th September in the year **Two Thousand and Fifteen** (14/09/2015).

BETWEEN

1] Name: Yogesh Ashok Shinde
Age : 30 Years
Indian Inhabitant, residing at 717, Mahalaxmi, Sutar Galli, At. Post Adgaon, Panchvati, Nashik-422003.

Hereinafter, referred to as the party of 'FIRST PART' (which expression shall unless it is repugnant to the context or meaning thereof mean and include him, his heirs, executors, administrators and assignees)

AND

2] Name : Ganesh Ashok Shinde
Age : 27 Years
Indian Inhabitant, residing at 717, Mahalaxmi, Sutar Galli, At. Post Adgaon, Panchvati, Nashik-422003.

Hereinafter, referred to as the party of 'SECOND PART' (which expression shall unless it is repugnant to the context or meaning thereof mean and include him, his heirs, executors, administrators and assignees)

NOTARY NAME : BHASKAR ANANDRAO PALKAR AREA DIST.: NASHIK REGD. NO. : 329 GOVT. OF MAHARASHTRA

NOTARIAL NOTARIAL NOTARIAL NOTARIAL NOTARIAL

दस्ताचा प्रकार/अनुच्छेद क्रमांक	पार्टनरशिप
दस्त नोंदणी करणार आहेत का ?	
नोंदणी होणार असल्यास तुय्यम निबंधक कार्यालयाचे नांव	
मिळकतीचे वर्णन -	
मोबदला रक्कम -	महानगरपालिका क्र.८२ मध्ये
मुद्रांक विकत घेणाऱ्याचे नांव -	[illegible]
दुसऱ्या पक्षकाराचे नांव -	
हरते असल्यास त्यांचे नांव व पत्ता -	नाशिक शिंदे
मुद्रांक शुल्क रक्कम -	१००
मुद्रांक विक्री [illegible] अनु.क्रमांक /	३६८६ दि. ३१/१२/२००९
मुद्रांक विकत घेणाऱ्याची सही :	Shelar
परवानाधारक मुद्रांक विक्रेत्याची सही व	एस. एस. शेलार
दस्तेज मुद्रांक विक्रीचे ठिकाण / पत्ता / ब. क.:	११४/२००३, सातपूर कॉलनी, नाशिक-१३

NOTARY
NAME : SHASIKAR ANANTRAO PANDIT
AREA DIST : NASHIK
REGD. NO. : 329
GOVT. OF MAHARASHTRA

WHEREAS, the following persons,

1. Mr. Ashok Pundlik Shinde
2. Mr. Yogesh Ashok Shinde
3. Mr. Ganesh Ashok Shinde

were carrying on the business in partnership under the name and style of **M/s Mahalaxmi Construction** as per partnership deed executed on 14 **November, 2009.**

AND WHEREAS, **Mr. Ashok Pundlik Shinde** has dead on **28th January, 2012.**

AND WHEREAS NOW, it is agreed between the parties hereto to write and execute this deed of **partnership with effect from 29th January 2012** with the following terms, conditions and stipulations in connection thereof as follows:-

1. NAME:

The partnership firm will carry on its business under the name and style of **"M/s Mahalaxmi Construction"** or any other name as continuing partners may decide in future.

2. REGISTERED OFFICE:

The Registered Office of the firm shall be at Shop No.01, Shivtej Appartment, Divate Galli, Adgaon, Panchavat, Nashik-422003. or at such other place/places as the partners shall from time to time agree upon.

3. That the continuing partners Mr. Yogesh Ashok Shinde & Ganesh Ashok Shinde have taken over and continued the running business of the said firm along with all the movable and immovable properties & all the assets present or future accrued or accruing, along with the trade name of the firm, its license rights, title and interest in quotas, permits, concessions, etc. with effect from 29th January 2012.

महाराष्ट्र MAHARASHTRA ◑ 2015 ◑

TREASURY OFFICE NASIK
U 859003
7 SEP 2015
ATO

4. The "Continuing Partners" shall be entitled to collect all the assets of the said partnership and to demand, sue for, recover, receive and give full and effectual receipts and discharges for all debts and effects of or due or arising or belonging to the said Partnership and to settle all accounts relating to any of the said debts or claims and to institute and to prosecute any suits, actions or other proceedings for compelling payment or delivery thereof.

5. It is hereby declared that the "Retiring Partner" shall not have and he hereby releases all his share, right, title and interest in the business of the said partnership firm, its assets including goodwill, all licenses, tenancy rights and permits held by the said firm, its outstanding dues and receivables on outstanding contracts, that the same shall belong to the "Continuing Partners" only. However, it is specifically agreed between the parties that if any liability or liabilities whether disclosed or undisclosed relating to the said Business and relating to the period prior to the effective date arises in future, it shall be borne and paid by the retiring partner severally and / or jointly.

DURATION:

The partnership shall be the 'PARTNERSHIP AT WILL'.

7. NATURE OF BUSINESS:

The nature of business of partnership firm shall be "All types of Civil Constructions and Government Contracts". The firm may carry on any other business as the partners may decide from time to time.

NOTARY
NAME : BHASKAR ANANDRAO PAWAR
AREA DIST.: NASHIK
REGD. NO. : 329
GOVT. OF MAHARASHTRA

दस्ताचा प्रकार / अनुच्छेद क्रमांक	भागिदारी
दस्त नोंदणी करणार आहेत का ?	
नोंदणी होणार असल्यास दुय्यम निबंधक कार्यालयाचे नांव	
मिळकतीचे वर्णन -	
मोबदला रक्कम -	
मुद्रांक विकत घेणाऱ्याचे नांव -	महाराष्ट्र कंट्रोल
दुसऱ्या पक्षकाराचे नांव -	आऊट नाशिक
हस्ते असल्यास त्यांचे नांव व पत्ता -	
मुद्रांक शुल्क रक्कम -	नवीन २५
मुद्रांक विक्री नोंद वही अनुक्रमांक /	3606 ° 9/06/2012
मुद्रांक विकत घेणाऱ्याची सही :	Shelkam
परवानाधारक मुद्रांक विक्रेत्याची सही व	एम. एस. शे.
ततेच मुद्रांक विक्रीचे ठिकाण / वत्ता / प. क.:	१९४/२००३, शालिमार सर्कल, नाशिकरोड

8. COMMENCEMENT:

The Commencement of this reconstituted firm shall be and from 29th January 2012.

9. CAPITAL:

The fixed capital of the firm shall stand to Rs.1,50,000/- (in words Rs. One Lack Fifty Thousand only) which is to be contributed by each partner in their profit sharing ratio

10. PROFIT AND LOSS SHARING RATIO:

At the end of the financial year of the firm the profits or losses of the firm after meeting salary of partners, interest on capital, depreciation and after making all the necessary provisions will be shared by the partners in the following ratio and will be transferred to their respective current accounts.

1. Mr. Yogesh Ashok Shinde	:	50 %
2. Mr. Ganesh Ashok Shinde	:	50 %

11. DRAWINGS:

Amount to be withdrawn for personal expenses shall be decided by all the partners mutually from time to time.

12. ACCOUNTING YEAR:

Accounting year of the firm i.e. financial year will be 1st April to 31st March, every year.

NOTARY MAHARASHTRA NAME : BHASKAR ANANDRAO PAWAR AREA DIST : NASHIK REGD. NO. : 329

भारतीय-गैर न्यायिक

भारत INDIA

रु. 500 FIVE HUNDRED RUPEES

पाँच सौ रुपये Rs. 500

सत्यमेव जयते

INDIA NON JUDICIAL

महाराष्ट्र MAHARASHTRA ◑ 2015 ◑

TREASURY OFFICE NASIK
U 859001
7 SEP 2015

The partners shall, for transacting the business of the firm, open Savings, Current, and Overdraft account in any bank or banks at such place or places as they may mutually decide. The partners will decide the operations of such bank account from time to time and the account shall be operated by the signature of any one of the partners or both the partners jointly as may be mutually agreed upon from time to time.

14. REMUNERATION:

The partners spent their time and energy for the progress of the firm. In return of this the partners will be given remuneration in their profit sharing ratio which will be calculated as per the prevalent provisions of the Income Tax Act, 1961 Section 40(b), which is as follows:

1.	On the First 3,00,000/-of the book profit or in case of loss:	Rs.1,50,000/- or 90% of Book profit Whichever is more.
2	On the balance book profit	At the rate of 60%.

The partners shall be at liberty to take less remuneration or no remuneration as may be decided from time to time.

15. INTEREST ON CAPITAL:

An interest of 12% p.a. or as per the rate prescribed Under Section 40(b)(4) of the Income Tax Act will be given on fixed and current capital. Such interest will be credited to partners' Current capital/loan account. The partners shall be at liberty to increase or reduce the above rate of interest from time to time.

NOTARY
NAME : SHASIKAR ANANDRAO PAWAR
AREA DIST. : NASHIK
REGD. NO. : 329
GOVT. OF MAHARASHTRA

दस्ताचा प्रकार/अनुच्छेद क्रमांक	पार्टनरशिप
दस्त नोंदणी करणार आहेत का ?	
नोंदणी होणार असल्यास दुय्यम निबंधक कार्यालयाचे नांव	
मिळकतीचे वर्णन -	
एकूण रक्कम -	महाराष्ट्र ८८८२१
मुद्रांक विक्रेत्याचे नांव -	आर्यांत नाशिक
दस्त असल्यास त्याचे नाव व पत्ता -	नविन रोड
मुद्रांक शुल्क रक्कम -	५००/-
मुद्रांक विक्री केले तारीख व अनुक्रमांक	४८८६ ३१/०८/२००५
मुद्रांक विक्रेत्याची सही	
नक्षानाधारक मुद्रांक विक्रेत्याची सही व	एस. एस. शेरल
दस्त मुद्रांक विक्रीचे ठिकाण / पत्ता / प. क.:	१९४/२००३, शासन सर्कल, नाशिक-२

16. LOAN:

If the Capital contribution is found to be short then borrowings, with the mutual consent of the partners, will be made from Banks or Financial Institutions or any person and the necessary rights regarding submission of the relevant documents, security etc are given to Mr. Yogesh Ashok Shinde. (i.e. First Part)

17. ACCOUNTS:

The books of accounts of the firm will be maintained as per the legal requirements and will be kept at the registered office of the firm. Every partner will have the right to access and verify the books at any reasonable time.

18. INCAPACITY OF PARTNER:

In the duration of the partnership if a partner becomes lunatic or insolvent or is declared incapable by the court or is deceased the partnership will cease to exist. The remaining partners may at their will carry on the business as per the terms and conditions as agreed between them at that time.

19. RETIREMENT:

In the event of any partner desiring to retire, for any reason whatsoever, from the partnership, he shall give a notice of one month to the firm and remaining partners. In case of retirement or death of the partner, the partnership business shall not be discontinued but shall be carried on by the continuing / surviving partners by himself / themselves as or by taking a new partner / partners on the terms and conditions as may be agreed upon at that time. The share of retiring / deceased partner shall be paid within such period not exceeding six months or such period as may be mutually agreed upon by and between the partners, legal heirs, successors or legal representative of deceased partner.

20. ADMISSION:

For the benefit of the partnership a new person can be admitted as a partner, the capital contribution to be made, amount of goodwill and share of profit/loss will be decided at the time of admission by mutual consent.

21. Any dispute or difference which may arise between the partners concerning the partnership affairs or any clause therein contained or the right or liabilities of any of the Partners hereto shall be referred to an 'ARBITRATOR' appointed with the consent of all the partners and his decision shall be final and binding on all of them.

22. MODIFICATIONS:

Any modifications, additions, rectifications and improvements to the Partnership Deed shall be done by the mutual consent of all the partners.

23. DISSOLUTION:

In case of dissolution of the firm, accounts will be settled within 90 days, by disposing all the assets and paying off the liabilities & balance amount, if any, will be distributed between the partners in their profit sharing ratio.

24. For interpretation of the Partnership Deed or in case of any dispute, then the provisions of the Indian Contract Act, 1872 and the Indian Partnership Act, 1932 will be applied for the settlement of the dispute.

All the partners, by coming together and by understanding the provisions of the Partnership Deed, have signed the Partnership Deed today at the place of Nashik in the presence of two witnesses.

Continuing Partners:

1. Yogesh Shinde

Mr. Yogesh Ashok Shinde
(Party of the FIRST PART)

2. Ganesh Shinde

Mr. Ganesh Ashok Shinde
(Party of the SECOND PART)

Witnesses:

1. Name:
   Address:

2. Name:
   Address:

Retiring Partner (Dead):

1. Mr. Ashok Pundalik Shinde

492
14/9/2015
...ead and Registered
...erial Number

BEFORE ME
14-9-15
BHASKAR ANANDRAO PAWAR
ADVOCATE & NOTARY
223, Building No. 2, Dist. Court,
Nashik-2. ☎ 0253-2...

महाराष्ट्र MAHARASHTRA ◐ 2024 ◐ DB 777612

NOTARY ADV. HARSHAL ... NASHIK DISTRICT ... MAHARASHTRA NOTARIAL ... Valid up to 16/09/2029 ... GOVT. OF INDIA

NOTARY NOTARIAL NOTARIAL NOTARIAL

TREASURY OFFICE NASIK STPHC

NOTARY NOTED & REGISTERED at Serial No. 21433 DATED 10/2025 THIS DOCUMENT CONTAIN

GENERAL POWER OF ATTORNEY

Know all men by these presents: whereas we

Mr. Yogesh Shinde S/o Ashok Shinde R/o- H. NO 2, MAHALAXMI, SUTAR GALLI, ADGAON, Nashik, Maharashtra, 422003.

Mr. Ganesh Shinde S/o Ashok Shinde R/o- H. NO 2, MAHALAXMI, SUTAR GALLI, ADGAON, Nashik, Maharashtra, 422003.

Above Mention Both partners i.e. Mr. Yogesh Ashok Shinde R/o- H. NO 2, MAHALAXMI, SUTAR GALLI, ADGAON, Nashik and Mr. Ganesh Ashok Shinde R/o- H. NO 2, MAHALAXMI, SUTAR GALLI, ADGAON, Nashik are the partners of **M/s MAHALAXMI CONSTRUCTION** registered at Registration No- AU0000006141 by Registrar of Firms (hereinafter to be referred as the firm)

(**M/s MAHALAXMI CONSTRUCTION**) hereinafter referred to as 'Partnership Firm'; which is the firm is having its head office at H. NO 2, MAHALAXMI, SUTAR GALLI, ADGAON, Nashik, Maharashtra, 422003.

जोडपत्र : २

प्रकाश प्रकार / अनुच्छेद क्रमांक :

टेंडर

NOTARY
GOVT. OF INDIA

MAHALAXMI CONSTRUCTION
Partner

२१. ऑक्टोबर

ओमकार वाजेकर

Anjalkar

e00618

8 OCT 2025

NOTARY

AND WHEREAS we all the above-named Both partners i.e. Mr. Yogesh Shinde and Mr. Ganesh Shinde have on 1st October 2025 given our consent on behalf of firm to participate in the State Government/Govt. Organizations / Govt. Undertaking All Division tenders.

We/M/s Mahalaxmi Construction, nominating, appoint and authorize to both Partners **Mr. Yogesh Ashok Shinde Partner** S/o Shri Ashok Shinde R/o- H. NO 2, MAHALAXMI, SUTAR GALLI, ADGAON, Nashik, and **Mr. Ganesh Ashok Shinde Partner** S/o Shri Ashok Shinde R/o- H. NO 2, MAHALAXMI, SUTAR GALLI, ADGAON, Nashik, as our true and lawful attorney (hereinafter referred to as "Attorney") of the firm to jointly or severally exercise all or any of the following powers for and on behalf of M/s MAHALAXMI CONSTRUCTION in connection with bid.

1.To enter into and execute and sign Partnership Firm agreement on behalf of our firm with Mahalaxmi Construction.

2.To sign and submit all the necessary papers, letters, forms, quotes, bids etc. in connection with bid.

3. To negotiate, discuss, agree to make any amendments, alterations or modifications thereto and to make representations, submit papers, affidavits and to do any other act and complete requisite formalities on behalf of the firm in connection with completion of Bidding work and to enter into liability against the firm.

4. To sign, execute the contract with State Government/Govt. Organizations / Govt. Undertaking All Division tenders for and on behalf of the firm. And generally, to do all such acts, deeds or things as may be necessary or proper for the purposes mentioned above and to enter into liability against the firm.

5. We on behalf of firm undertake that it shall not cancel or amend this power of Attorney without obtaining previous written consent of State Government/Govt. Organizations / Govt. Undertaking All Division tenders.

6. We on behalf of firm hereby agree that all acts, deeds or things lawfully done by the said Attorney or either of them under the authority of this power shall be construed as acts, deeds and things done by the firm and we hereby undertake to confirm and ratify.

all and whatsoever the said Attorneys or either of them shall lawfully do or cause to be done by virtue of the powers hereby given.

7. Specimen signatures of the Attorney are appended below.

on 9th Oct 2025, presence of:

Present Partners:

Authorized Representative

1.Name: Yogesh Ashok Shinde

2.Name: Ganesh Ashok Shinde

MAHALAXMI CONSTRUCTION

PARTNER

MAHARASHTRA
REG. NO. 1822
GOVT. OF INDIA

Witness 1: Bharana Vijay Pithe

Signature

Name:

Place: Nashik

Witness 1:

Signature

Name: Raksha Sonar

Place: Nashik.

1. Signature: In token of acceptance:

Name: Yogesh Ashok Shinde, Partner

Name: Ganesh Ashok Shinde, Partner

NOTARY
HARSHAL S. KENGE
ADVOCATE & NOTARY
Dist. Nashik, Maharashtra
Reg. No. 14522/2019
Valid upto : 18/08/2029
GOVT. OF INDIA

ATTESTED BY ME

HARSHAL S. KENGE
Advocate & Notary Govt. & India
GD 09 & 10, Back Side of Godavari Tea Stall,
Thakkar Bazzar, Nashik

Parties are
Identified by :- Pawan Tanaji Tarle

Corporate Office : D- 301, D Wing, Business Plus,
Ahilyabai Holkar Marg,Mumbai Naka,Nashik -422001
Tel: 02534571818 **Phone** : +91 9850 750 888

MAHALAXMI
CONSTRUCTIONS

Form-1- Basic Information of Bidder

This form consists of basic information of Bidder & it's certificates. It should be compulsory filled upthe information required for Sr. No. 1 to 16. Unless & otherwise Bidder will not be evaluated further

1		Name of Bidder	M/s. Mahalaxmi Construction
2		Nationality	Indian
3		Office Address	D- 301, D Wing, Business Plus, Ahilyabai Holkar Marg,Mumbai Naka,Nashik -422001
	I	Telephone No.	02534571818
	II	E-mail I.D	mahalaxmiconstructionss@gmail.com
	III	Fax No	-
4		Year of Establishment	2009
5		Whether the Bidder is	
	I	An Individual	No
	II	A Partnership Firm	Yes
	III	A Limited Company or Corporation	No
	IV	A Member of a group of Companies (If yes, Give Name, Address, Connections and description of other companies)	Yes 1.Yogesh Ashok Shinde -Partner 2.Ganesh Ashok Shinde -Partner
	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	-
	VI	Joint Venture consortia (If yes, give Name & Address of each Partner	-
6		Maharashtra P.W.D. Registration	Yes
	I	Class	Class IV
	II	Valid up to	11-10-2026
7		Income Tax PAN	AARFM6149B
8		GST No.	27AARFM6149B1Z3
9		E.P.F. Registration No.	KDNSK3205187000
10		What best Describes you (Engineers & Contractors/Consulting Engineers & Contractors/If Other Please specify)	Contractor
11		No. of Years in Business	16 Years
	I	As a prime contractor	16 Years
	A	In own Country	16 Years
	B	Internationally (Specify Country)	-
	II	In a Joint Venture	1 year

MAHALAXMI CONSTRUCTION

PARTNER

MAHALAXMI
CONSTRUCTIONS

	A	In own Country	1 year
	B	Internationally (Specify Country)	-
	III	As a sub-Contractor	16 Years
	A	In own Country	16 Years
	B	Internationally (Specify Country)	-
12		Have you ever failed to complete any work awarded to you	No
13		In how many projects have you asked arbitration after ratification and how many cases settled in your favour	-
14		In how many projects you were imposed penalties for delay	-
15		Have any key personnel of partner of your organisation ever failed to complete contract awarded in his name	-
16		Do you have Quality Control Laboratory and Mobile Laboratory	Yes

MAHALAXMI CONSTRUCTION

PARTNER

Corporate Office : D- 301, D Wing, Business Plus,
Ahilyabai Holkar Marg,Mumbai Naka,Nashik -422001
Tel 02534571818 Phone +91 9850 750 888

MAHALAXMI
CONSTRUCTIONS

AFFIDAVIT

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 Mahalaxmi Construction** 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 agree that further qualifying information may be requested, and agrees to furnish any such information at the request of the Department, Project implementing agency.

MAHALAXMI CONSTRUCTION ★ Nashik

(Authorised Signatory)

Partner

Name of Firm M/s MAHALAXMI CONSTRUCTION

01-12-2025

E-mail : mahalaxmiconstructionss@gmail.com

Bank of India

Relationship beyond banking

Adgaon Naka Branch
Shiv Ganaga Sankul Mumbai Agra Highway
Adgaon Naka Nashik 422003

BANK CERTIFICATE

This is to certify that M/s. Mahalaxmi Construction bearing PAN: AARFM6149B is a customer of our bank since 05.04.2010.

Bank of India has sanctioned following credit facility to M/s. Mahalaxmi Construction

Limits	Sanction Amount
Cash Credit with BG-Interchangeable Limit	Rs. 800.00 Lacs

If the contract for the work, namely **Tender Notice No. 51/01 (2025-26) Proposed Developing Road from Chopada bridge to Dream castle to Makhamalabad Gaon in Panchavati** is awarded to the above firm, we shall be able to provide overdraft/credit facilities to the extent of Rs. 800.00 Lacs to meet their working capital requirements for executing the above contact during the contract period subject to availability of limit.

This letter is issued by specific request of the customer without risk & responsibilities of banks and its officials.

Place: Nashik

Date: 29/12/2025

बैंक ऑफ इंडिया आडगांव नाका Adgaon Naka Br. Nashik BANK OF INDIA

Manager (Credit)
Adgaon Naka

Corporate Office : D- 301, D Wing, Business Plus,
Ahilyabai Holkar Marg,Mumbai Naka,Nashik -422001
Tel 02534571818 Phone : +91 9850 750 888

MAHALAXMI
CONSTRUCTIONS

DECLARATION

I/We hereby declare that I/We have thoroughly acquainted myself/ourselves with the local conditions relating to availability of materials, labour, and all other factors on which I/We have based the rates quoted in this tender. I/We have carefully studied and understood the specifications, drawings, and lead statements pertaining to this work before submitting the tender.

I/We further undertake to use only the best quality materials, duly approved by the Engineer-in-Charge or his authorised representative, during the execution of the work, and to abide by their decisions and directions in all respects.

I/We also agree and confirm that no claim whatsoever shall be made by me/us at any later stage on account of lack of knowledge of site conditions, specifications, or any other circumstances affecting the execution of the work.

Place: Nashik

Date: 01-12-2025

MAHALAXMI CONSTRUCTION Nashik

Signature of the Tenderer/Authorized Signatory (With Seal/Stamp)

Name: Mr. Yogesh Ashok Shinde

Designation: Partner

Address: D 301, Business Plus, Ahilyabai Holkar Marg, Mumbai Naka, Nashik – 422001.

E-mail : mahalaxmiconstructionss@gmail.com

महाराष्ट्र MAHARASHTRA

© 2024

DM 974901
6 NOV 2025
STAMP DUTY

NOTARY
NOTED & REGISTERED
at Serial No. 38763 /2025
Date 29 / 12 /2025
THIS DOCUMENT
Contains Pages 03

ANNEXURE-I

Affidavit

Name of Work: Tender Notice No. 51/01 (2025-26) Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon in Panchavati.

I Yogesh Ashok Shinde age 40 Years Address Mahalaxmi Bunglow, Shriram nagar, Adgoan, Nashik (Authorized signatory to sign the contract), hereby submit, vide this affidavit in truth, that I am the owner of the contracting firm Mahalaxmi Construction 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.

MAHALAXMI CONSTRUCTION Nashik

जोडपत्र क्र.2

दस्ताचा प्रकार / अनुच्छेद	करार
दस्त नोंदणी करणार आहात का?	-
नोंदणी होणार असल्यास दुय्यम निबंधक कार्यालयाचे नाव	-
मिळकतीचे वर्णन	[illegible]
मोबदला रक्कम	
मुद्रांक विकत घेणाराचे नाव	महाराष्ट्र शासन मुंबई
दुसऱ्या पक्षकाराचे नाव	पी. डब्ल्यू. डी. नाशिक
हस्ते असल्यास त्याचा नाव व पत्ता	सकेश पवार नाशिक
मुद्रांक शुल्क रक्कम	₹ ७२
मुद्रांक विक्री नोंद वही क्रमांक व दिनांक	७५३३२ - 01/07/2024
मुद्रांक विकत घेणाराची सही	
परवानाधारक मुद्रांक विक्रेत्याची सही व परवाना क्रमांक तसेच मुद्रांक विक्रीचे ठिकाण/पत्ता	सिध्दांत मधुकर पगारे मुद्रांक विक्रेता (परवाना क्र.09/2024)सी बी एस, नाशिक

NOTARY Sunil S. Dhangar Area Dist. Nasik Regd.No 4690 Valid upto-01/05/2027 GOVT OF INDIA

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 paper is found false / fraudulent during contract period and even after the completion of contract (Finalization of Final bill).

MAHALAXMI CONSTRUCTION Nashik

M/s Mahalaxmi Construction

Identified by me

29/12/2025

SUNILKUMAR S. DHANGAR
Advocate & Notary
17, Vindhyachal Co - op. Soc.,
Bodhale Nagar, Poona Road,
Nashik - 422 011

NOTARY
Sunil S. Dhangar
Area Dist., Nasik
Regd.No. 4690
Valid upto-01/05/2027
GOVT OF INDIA

OFFICE OF PTO PROFESSION TAX
PTO-C-002, KRUSHI BHAVAN
DWARKA NASHIK 422011

Annexure
TAX CLEARANCE / DUES CERTIFICATE

NO.PTO-C-002/Clerance/Tax/Dues Certificate/2025-26/B- 965 DT- 30/05/2025

TO,
M/S.MAHALAXMI CONSTRUCTION
717,OPP ADGAON POST OFFICE,ADGAON,NASHIK 422003

Subject : Tax Clearance Certificate for PT Act, 1975.

Name of the Dealer/Person	M/S.MAHALAXMI CONSTRUCTION
EC Number under PT Act, 1975	99941781103P 99581781107P
RC Number under PT Act, 1975	27295227458P
Address of the Place of Business / Place of Work	717,OPP ADGAON POST OFFICE,ADGAON,NASHIK 422003

Details of Tax Dues for PT RC :

Sr. No.	Period	Amount of Tax Dues as per Returns	Amount of Other Dues, If Any	Remarks
27295227458P	2024-25	NIL	NIL	SUBMITTED COPIES OF CHALLAN OF 2024-25 CIN 00040572025033153127DT 31-03-2025

Details of Tax Dues for PT EC :

Sr. No.	Period	Amount of Tax Dues as per Returns	Amount of Other Dues, If Any	Remarks
99941781103P/ 99581781107P	2025-26	NIL	NIL	SUBMITTED COPIES OF CHALLAN OF 2025-26CIN NO 69103332025033125724 DT 31-03-2025

This is to certify that no dues, except those mentioned herein above are pending as on date of issue of this certificate.

Seal

Place - Nashik.

Dated - 30/05/2025

Profession Tax Officer
Nashik

Signature

Designation

(MANISHA R. BHUJAD)
Profession Tax Officer
NAS-PTO-C-002
Nashik

सत्यमेव जयते

Government of India

Form GST REG-06

[See Rule 10(1)]

Registration Certificate

Registration Number : 27AARFM6149B1Z3

1.	**Legal Name**	MAHALAXMI CONSTRUCTION			
2.	**Trade Name, if any**	MAHALAXMI CONSTRUCTION			
3.	**Constitution of Business**	Partnership			
4.	**Address of Principal Place of Business**	H. NO 2, MAHALAXMI, SUTAR GALLI, ADGAON, Nashik, Maharashtra, 422003			
5.	**Date of Liability**	01/07/2017			
6.	**Period of Validity**	From	01/07/2017	To	NA
7.	**Type of Registration**	Regular			
8.	**Particulars of Approving Authority**				
Signature		Validity unknown Digitally signed by DS GOODS AND SERVICES TAX NETWORK 1 Date: 2018.07.28 20:43:42 IST			
Name					
Designation					
Jurisdictional Office					
9. Date of issue of Certificate		28/07/2018			
Note: The registration certificate is required to be prominently displayed at all places of business in the State.					

This is a system generated digitally signed Registration Certificate issued based on the deemed approval of application on 01/07/2017 .

Annexure A

सत्यमेव जयते

GSTIN	27AARFM6149B1Z3
Legal Name	MAHALAXMI CONSTRUCTION
Trade Name, if any	MAHALAXMI CONSTRUCTION

Details of Additional Places of Business

Total Number of Additional Places of Business in the State	0

Annexure B

सत्यमेव जयते

GSTIN	27AARFM6149B1Z3
Legal Name	MAHALAXMI CONSTRUCTION
Trade Name, if any	MAHALAXMI CONSTRUCTION

Details of Managing / Authorized Partners

1	Name	YOGESH ASHOK SHINDE
	Designation/Status	PARTNER
	Resident of State	Maharashtra

आयकर विभाग
INCOME TAX DEPARTMENT
भारत सरकार
GOVT. OF INDIA
MAHALAXMI CONSTRUCTION
01/11/2009
Permanent Account Number
AARFM6149B
Signature

EMPLOYEES' PROVIDENT FUND

(A statutory Body under the Ministry of Labour and Employment,

www.epfindia.gov.in

PROVIDENT FUND CODE NUMBER INTIMATION

No : 10001448168NSK

Date : 14/02/2024

To

YOGESH ASHOK SHINDE
Partner
MAHALAXMI CONSTRUCTION
H N 717 A Mahalaxmi Niwas Sutar Galli Opp Adgaon Post Office
Adgaon Nashik NASHIK
MAHARASHTRA - 422003

Sub: Allotment of Code Number to establishment M/s MAHALAXMI CONSTRUCTION under Employees' Provident Fund and Miscellaneous Provisions Act, 1952-regarding.

Sir/Madam ,

Based on the information submitted online by you, your establishment is registered with Employees' Provident Fund Organisation with the following code number :

Code Number : KDNSK3205187000

This code number is allotted based on the following declarations by you:

1. Name of Establishment	:	MAHALAXMI CONSTRUCTION
2. PAN of Establishment	:	AARFM6149B
3. Date on which employment strength crossed 19	:	13/02/2024
4. Section under which	:	0000001(4)
5. Primary Activity	:	BUILDING AND CONSTRUCTION INDUSTRY
6. Ownership Type	:	Partnership Firm
7. The address proof of the establishment is	:	- Copy of post paid telephone bill of any company

8. The proof of date of set up 31/12/2020 is Others

9. As at the time of application, your establishment is having the following licenses and registrations:

S.No.	License Under	License Number	Date	Issued By	Place of Issue
1453160	Others	MH23A0071082	31/12/2020	Msme	Nashik

10. As on date of your application, your establishment is not registered with ESIC.

11. As on date of your application, your establishment is not having LIN.

SUB REGIONAL OFFICE
NASIK
H N 717 A Mahalaxmi Niwas Sutar Galli Opp Adgaon Post Office 422003
mahalaxmiconstructionss@gmail.com

Please note that this intimation letter is generated with the Owners' Details in Form 5A and the intimated letter will be valid only if the Form 5A is enclosed.

Important information:

1. By virtue of this registration, you are required to comply with the provision of the EPF & MP Act 1952. The obligations/duties/responsibilities cast upon you as an employer of this establishment and penalties, on account of non-compliance with the same, are explained on our website **www.epfindia.gov.in**. You are required to go through them carefully.

2. Remittance of dues under the provisions of the Act is to be made only through a Challan generated through the Unified portal. (The process for registration on the portal, preparation of the ECR txt file and related information is available on the website and the portal).

3. In case this letter is produced as a proof of the code number of the establishment, before any person including any Inspector from EPFO, the Form 5A generated through the portal at the time of registration should be a part of this letter. The remittance details of the establishment will be available on the EPFO website through the link "Establishment Search" where all payments from December 2016 onwards with the names of employees are available.

4. Please quote the Code Number KDNSK3205187000 for all the future correspondence with EPFO.

This is a system generated letter and needs no signature.

Employees' Provident Fund Organisation

Dated: 14/02/2024

000004632458

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 99581781107P

This is to certify that, YOGESH ASHOK SHINDE 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	YOGESH ASHOK SHINDE
2. Name of Work/Business/Activity (If applicable)	MAHALAXIMI CONSTRUCTIONS.
3. Address of person/Principal place of work/Business/Activity	"MAHALAXIMI, SUTAR G,"LLI, NEAR ADGAON PO, "T OFFICE, ADGAON,NASHIK",, , NASHIK, NASHIK, 422101
4. Entry Number under Schedule-I	
5. Address of Additional Place(s) of work	*,, ,, , PUNE CITY, PUNE, 411037
6. Certificate with effect from	17-Aug-10

The holder of this certificate shall pay the tax for the unenrolled period at Rs. 0 immediately for the years 2010-11 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 : 24-Aug-23

DS GOVERNMENT OF MAHARASHTRA 02

Seal

000004632458

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."

Maharashtra Sales Tax Department

Annexure

TAX CLEARANCE / DUES CERTIFICATE

NO.PTO-C-002/Clerance/Tax/Dues Certificate/2022-23/B- 665 **Nashik, DT.12/09/2023**

TO,
M/S.MAHALAXMI CONSTRUCTION,
717,OPP ADGAON POST OFFICE,
ADGAON , NASHIK-422 003

Subject : Tax Clearance Certificate for PT Act, 1975.

Name of the Dealer/Person	**M/S.MAHALAXMI CONSTRUCTION,**
EC Number under PT Act, 1975	**99941781103P/99581781107P**
RC Number under PT Act, 1975	**27295227458P**
Address of the Place of Business /Place of Work	717,OPP ADGAON POST OFFICE, ADGAON , NASHIK-422 003 0

Details of Tax Dues for PT RC :

Sr. No.	Period	Amount of Tax Dues as per Returns	Amount of Other Dues, If Any	Remarks
1	01/04/2022 TO 31/03/2023	NIL	NO	DEALER PAID THE TAX ONLINE PTEC FOR F.Y. 2022-23 CHALLAN MTR-6 CIN NO.69103332023082420208 AND CIN NO69103332023082420476

This is to certify that no dues, except those mentioned herein above are pending as on date of issue of this certificate.

Seal

Place - Nashik.

Dated -12/09/2023

Profession Tax Officer ★ Nashik ★

(MANISHA R. BHUJAD)
Profession Tax Officer
NAS-PTO-C-002
Nashik

FORM I - A

CERTIFICATE OF REGISTRATION UNDER SUB-SECTION (1) OF SECTION 5 OF THE MAHARASHTRA STATE TAX ON PROFESSIONS, TRADES, CALLINGS AND EMPLOYMENTS ACT, 1975

[See rule 3(2)]

P.T.R.C number : **27295227458P**

This is to certify that the **Partnership** known as **MAHALAXMI CONSTRUCTION** and located at **MAHALAXMI SUTAR GALLI, 2 ND FLOOR OPP ADGAON POST OFF ADGAON NASHIK, , City: NASHIK (M CORP.), 422101, Taluka: NASHIK, District: NASHIK, MAHARASHTRA, India** has been registered as an employer under the Maharashtra State Tax on Professions, Trades, Callings and Employments Act ,1975.

The holder of this certificate has additional places of work at the following addresses.:

*No Additional Place of business present *

Return in the prescribed form shall be furnished by the employer in respect of each month seperately.

The tax shall be payable monthly with the return and receipted chalan in token of payment of the tax shall be attached to the return.

Place: NASHIK

Date: 18/8/2010

Profession Tax Officer Nashik

Signature
MANOJ V. AHER
PROFESSION TAX OFFICER
NASHIK

FORM II - A

CERTIFICATE OF ENROLMENT UNDER SUB- SECTION (2) OR SUB - SECTION (2A) OF SECTION 5 OF THE MAHARASHTRA STATE TAX ON PROFESSIONS,TRADES,CALLINGS AND EMPLOYMENTS ACT,1975.

[see rule 4(4)]

P.T.E.C Number :**99941781103P**

This is to certify that **GANESH ASHOK SHINDE** engaged in/ employment with profession/Trade/Calling known as /as a **MAHALAXIMI CONSTRUCTIONS.** located at **MAHALAXIMI, SUTAR GALLI, NEAR ADGAON POST OFFICE, ADGAON,, NASHIK, , City: NASHIK (M CORP.), 422101, Taluka: NASHIK, District: NASHIK, MAHARASHTRA, India.**

is a person covered by the entry no **19**

owns/operates _____ and has been enrolled under the Maharashtra state Tax on Professions,Trades,Callings and Employments Act,1975.

The holder of this certificate has additional places of work at the following addresses:-
No Additional place of business present

The holder of this certificate shall pay the tax at the rate of Rs (in figures) **NIL** ( ) immediately and Rs (in figures) **2,500.00** per annum on or before the 30th June of every year and Rs (in figures) **2,500.00** on or before **16-Sep-2010** for the current year in the manner prescribed in the rule 20 of the Maharashtra State Tax on Professions.Trades,Callings and Employments Act,1975.

Place NASHIK

Date 26/8/2010

Signature

MANOJ AHER
PROFESSION TAX OFFICER
Designation
NASHIK

FORM II - A

CERTIFICATE OF ENROLMENT UNDER SUB- SECTION (2) OR SUB - SECTION (2A) OF SECTION 5 OF THE MAHARASHTRA STATE TAX ON PROFESSIONS,TRADES,CALLINGS AND EMPLOYMENTS ACT,1975.

[see rule 4(4)]

P.T.E.C Number :**99581781107P**

This is to certify that **YOGESH ASHOK SHINDE** engaged in/ employment with profession/Trade/Calling known as /as a **MAHALAXIMI CONSTRUCTIONS.** located at **MAHALAXIMI, SUTAR GALLI, NEAR ADGAON POST OFFICE, ADGAON,, NASHIK, , City: NASHIK (M CORP.), 422101, Taluka: NASHIK, District: NASHIK, MAHARASHTRA, India.**

is a person covered by the entry no 19

owns/operates _____ and has been enrolled under the Maharashtra state Tax on Professions,Trades,Callings and Employments Act,1975.

The holder of this certificate has additional places of work at the following addresses:-
NO Additional place of business present

The holder of this certificate shall pay the tax at the rate of Rs (in figures) **NIL** ( ) immediately and Rs (in figures) **2,500.00** per annum on or before the 30th June of every year and Rs (in figures) **2,500.00** on or before **16-Sep-2010** for the current year in the manner prescribed in the rule 20 of the Maharashtra State Tax on Professions,Trades,Callings and Employments Act,1975.

Place NASHIK

Date 26/8/2010

Signature

MANOJ AHER
PROFESSION TAX OFFICER
NASHIK
Designation

AJB & Associates
CHARTERED ACCOUNTANTS

Office : Plot No. 1, Vaishakh Sector, Datta Mandir Stop, Trimurti Chowk, Nashik - 422008.
Mob.: 9420694174. **E-mail :** ajbandassociates@gmail.com

To,
MAHALAXMI CONSTRUCTION
Nasik

INDEPENDENT PRACTITIONER'S REPORT ON THE STATEMENT OF TURNOVER FOR FY 2020-21, FY 2021-22, FY 2022-23, FY 2023-24 AND FY 2024-25

1. This Report is issued in accordance with the terms of our engagement letter dated 13-11-2025.

The accompanying statement for the FY 2020-21, FY 2021-22, FY 2022-23, FY 2023-24 AND FY 2024-25 (hereinafter "Annexure 1") contains the details as required for applying to tenders issued by Nashik Municipal Corporation.

MANAGEMENT'S RESPONSIBILITY FOR THE STATEMENT

2. The preparation of the Statements in Annexure-I is the responsibility of the Partners of Mahalaxmi Construction (having PAN No.: AARFM6149B) including the preparation and maintenance of all accounting and other relevant supporting records and documents. This responsibility includes the design, implementation and maintenance of internal control relevant to the preparation and presentation of the Statement and applying an appropriate basis of preparation; and making estimates that are reasonable in the circumstances.

3. The Partner is also responsible for ensuring that the firm complies with the requirements for applying to tender as contractor with the relevant authority.

INDEPENDENT PRACTIONER'S RESPONSIBILITY

4. Pursuant to the requirements of the tender, it is our responsibility to provide a reasonable assurance whether the amounts in the Statement given below in Annexure 1 have been accurately extracted from the audited financial statements and data for the FY 2020-21, FY 2021-22, FY 2022-23, FY 2023-24 and FY 2024-25 provided to us.

5. The audited financial statements and data referred to in paragraph 4 above for FY 2020-21, FY 2021-22, FY 2022-23, FY 2023-24 have been audited and reviewed by other auditors, whose reports have been furnished to us by the Management and our opinion on the Statement, in so far as it relates to the amounts included in respect of the audited financial statements, is based solely on the reports of the other auditors.

6. We have conducted our examination of this Statements ("Annexure 1") in accordance with the Guidance Note on Reports or Certificates for Special Purposes issued by the Institute of Chartered Accountants of India. The Guidance Note requires that we comply with the ethical requirements of the Code of Ethics issued by the Institute of Chartered Accountants of India.

AJB & ASSOCIATES FRN 161244W CHARTERED ACCOUNTANTS

7. We have complied with the relevant applicable requirements of the Standard on Quality Control (SQC) 1, Quality Control for Firms that Perform Audits and Reviews of Historical Financial Information, and Other Assurance and Related Services Engagements.

SUMMARY OF WORK PERFORMED

We have performed limited procedures to verify that the figures reported in the Annexure 1 are in agreement with the audited financial statements provided by the Management of the firm for the relevant financial years. Our procedures included:

- Obtaining and reading the audited financial statements and books of accounts of the entity;
- Tracing the figures appearing in the Annexure 1 to the audited financial statements and books of accounts provided;
- Obtaining written representations from the Management confirming the accuracy and completeness of the audited financial statements and books of accounts.

The procedures performed in a limited assurance engagement are substantially less in extent than a reasonable assurance engagement and therefore do not enable us to obtain assurance that we would become aware of all significant matters that might be identified in a reasonable assurance engagement.

OPINION

8. Based on our examination, as above, we are of the opinion that the amounts stated in the Statement (Annexure 1) have been accurately extracted from the audited financial statements of the firm for the FY 2020-21, FY 2021-22, FY 2022-23, FY 2023-24 and FY 2024-25.

RESTRICTION ON USE

9. The certificate is addressed to and provided to the Mahalaxmi Construction solely for the purpose of applying to tender issued by various government authorities or any other entity and should not be used for any other purpose. Accordingly, we do not accept or assume any liability or any duty of care 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.

For AJB & Associates
Chartered Accountants
FR. No. 161244W

CA Anupam. J. Bedmutha
Proprietor
Membership No. 627892

Date: 14/11/2025
Place: Nashik

AJB & ASSOCIATES FRN 161244W CHARTERED ACCOUNTANTS

UDIN: 25627892BMIMPE8228

AJB & Associates
CHARTERED ACCOUNTANTS
Office : Plot No. 1, Vaishakh Sector, Datta Mandir Stop, Trimurti Chowk, Nashik - 422008.
Mob.: 9420694174. E-mail : ajbandassociates@gmail.com

ANNEXURE 1

NAME OF BIDDER: MAHALAXMI CONSTRUCTION

Sr. No.	Financial Year	Turnover (Rs.)
1	2020-21	7,93,41,268
2	2021-22	13,52,34,955
3	2022-23	18,53,91,652
4	2023-24	51,43,07,028
5	2024-25	45,76,31,058

As per our report on even date.

Note: The above figures have been verified with audited financial statements and data for the relevant financial years provided by the partners.

For AJB & Associates
Chartered Accountants
FR. No. 161244W

CA Anupam. J. Bedmutha
Proprietor
Membership No. 627892

UDIN: 25627892BMIMPE8228

Date: 14/11/2025
Place: Nashik

AJB & Associates
CHARTERED ACCOUNTANTS
Office : Plot No. 1, Vaishakh Sector, Datta Mandir Stop, Trimurti Chowk, Nashik - 422008.
Mob.: 9420694174. E-mail : ajbandassociates@gmail.com

To,
MAHALAXMI CONSTRUCTION
Nasik

INDEPENDENT PRACTITIONER'S REPORT ON THE STATEMENT OF BID CAPACITY WORKING

1. This Report is issued in accordance with the terms of our engagement letter dated 08-12-2025.

The accompanying statement for bid capacity working (hereinafter "Annexure 1") contains the details as required for applying to tenders issued by Nashik Muncipal Corporation.

MANAGEMENT'S RESPONSIBILITY FOR THE STATEMENT

2. The preparation of the Statements in Annexure-I is the responsibility of the Partners of Mahalaxmi Construction (having PAN No.: AARFM6149B) including the preparation and maintenance of all accounting and other relevant supporting records and documents. This responsibility includes the design, implementation and maintenance of internal control relevant to the preparation and presentation of the Statement and applying an appropriate basis of preparation; and making estimates that are reasonable in the circumstances.

3. The Partner is also responsible for ensuring that the firm complies with the requirements for applying to tender as contractor with the relevant authority.

INDEPENDENT PRACTIONER'S RESPONSIBILITY

4. Pursuant to the requirements of the tender, it is our responsibility to provide a reasonable assurance whether the amounts in the Statement given below in Annexure 1 have been accurately extracted from the audited financial statements for the period from FY 2020-21 to FY 2024-25 provided to us.

5. The audited financial statements and data referred to in paragraph 4 above pertaining FY 2020-21 to FY 2024-25 have been audited and reviewed by other auditors, whose reports have been furnished to us by the Management and our opinion on the Statement, in so far as it relates to the amounts included in respect of the audited financial statements, is based solely on the reports of the other auditors.

6. We have conducted our examination of this Statements ("Annexure 1") in accordance with the Guidance Note on Reports or Certificates for Special Purposes issued by the Institute of Chartered Accountants of India. The Guidance Note requires that we comply with the ethical requirements of the Code of Ethics issued by the Institute of Chartered Accountants of India.

AJB & ASSOCIATES ☆ CHARTERED ACCOUNTANTS ☆ FRN 161244W

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7. We have complied with the relevant applicable requirements of the Standard on Quality Control (SQC) 1, Quality Control for Firms that Perform Audits and Reviews of Historical Financial Information, and Other Assurance and Related Services Engagements.

SUMMARY OF WORK PERFORMED

We have performed limited procedures to verify that the figures reported in the Annexure 1 are in agreement with the audited financial statements provided by the Management of the firm for the relevant financial years. Our procedures included:

- Obtaining and reading the audited financial statements and books of accounts of the entity;
- Tracing the figures appearing in the Annexure 1 to the audited financial statements and books of accounts provided;
- Obtaining written representations from the Management confirming the accuracy and completeness of the audited financial statements and books of accounts.

The procedures performed in a limited assurance engagement are substantially less in extent than a reasonable assurance engagement and therefore do not enable us to obtain assurance that we would become aware of all significant matters that might be identified in a reasonable assurance engagement.

OPINION

8. Based on our examination, as above, we are of the opinion that the amounts stated in the Statement (Annexure 1) have been accurately extracted from the audited financial statements for the period from FY 2020-21 to FY 2024-25 provided to us.

RESTRICTION ON USE

9. The certificate is addressed to and provided to the Mahalaxmi Construction solely for the purpose of applying to tender issued by Nashik Muncipal Corporation and should not be used by any other person or for any other purpose. Accordingly, we do not accept or assume any liability or any duty of care 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.

A J B & ASSOCIATES
FRN 161244W
CHARTERED ACCOUNTANTS

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ANNEXURE 1

Bid Capacity Certificate

This is to certify that, M/s Mahalaxmi Construction having its registered office at D-301, Business Pluss, Ahilyabai Holkar Marg, Mumbai Naka, Nashik-422001 has **Bid Capacity** in respect of the tender being submitted to Nashik Municipal Corporation, considering the escalation factor on the basis of the matter specified in the tender documents issued by the said authority issuing the tender which is calculated as follows;

Statement of existing commitments and balance amount of ongoing works with tenderer of all works in progress and also the works which are awarded to tenderer but yet not started up to the date of invitation of tender.

S. No	Name and place of Work	Client From Work is Being Carried Out	Date of Award and Agreement No. and Date
1	2	3	4
1	Upgradation & 5 Year Maintenance of Road from Mandsangvi Shiv to Shilapur, Shiv Godavari Nadi Road	Pradhan Mantri Gram Sadak Yojana	EE/PMGSY/MRRDA/NASHIK /TENDER/124/2025 DATED 18/03/2025
2	Tender No. DRMWBSL192025t4 closing date 22-07-2025 15:00 for Kherwadi-Construction of Cover Over Platform in connection with yard remodelling for provision of additional passenger platforms for handling Kumbh Mela traffic in 2027. (01.01.16.25.3.50.007) (COP Work)	Central Railway, Bhusawal Divn-Engineering	BHUSAWAL DIVN-ENGINEERING / DRMWBSL192025t4 / 11240440135929, Dated 06/08/2025
3	Tender No. DRMWBSL192025t5 closing date 22-07-2025 15:00 for ODHA - Construction of Cover Over Platform in connection with yard remodelling for provision of additional passenger platform and stabling line for handling Kumbh Mela traffic in	Central Railway, Bhusawal Divn-Engineering	BHUSAWAL DIVN-ENGINEERING / DRMWBSL192025t5 / 11240440135930, Dated 06/08/2025

A J B & ASSOCIATES ★ CHARTERED ACCOUNTANTS ★ FRN 161244W

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	2027. (01.01.16.25.3.50.005) (COP Work)		
4	Tender No. DRMWBSL282025t7 closing date 25-09-2025 15:00 for 1) Odha- Trackwork in connection with proposed yard remodelling for provision of additional passenger platform and stabling line for handling Kumbh Mela traffic in 2027. (01.01.16.25.3.50.005) (For bridge & earth work) 2) Odha Trackwork in connection with Yard remodeling for provision of Long-Haul facilities for handling Long-Haul trains. (IRPSM ID - 01.01.16.25.3.50.001) (For bridge & earth work)	Central Railway, Bhusawal Divn-Engineering	BHUSAWAL DIVN-ENGINEERING / DRMWBSL282025t7 / 11240440142923, Dated 01/11/2025

Date of Completion (Original / Extended)	Agreement Cost of Work / Likely cost (upto lates corrigendum)	Payment taken till Date	Total Balance Amount of the work to be Executed
5	**6**	**7**	**8**
18/03/2026	1,94,07,061.00	0	1,94,07,061.00
06/06/2026	3,65,19,791.97	0	3,65,19,791.97
06/06/2026	3,30,42,887.69	0	3,30,42,887.69
01/09/2026	14,77,59,089.15	0	14,77,59,089.15
		Total Value of B =	**23,67,28,829.81**
		In Lakhs =	**2367.28**

FRN 161244W

CHARTERED ACCOUNTANTS

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Financial Year	Turnover (Rs. In Lakhs)	Multiplication Factor	Updated Value (Rs. In Lakhs)
2024-25	4,576.31	1.10	5,033.94
2023-24	5,143.07	1.21	6,223.12
2022-23	1,853.91	1.33	2,465.71
2021-22	1,352.34	1.46	1,974.43
2020-21	793.41	1.61	1,277.39
A = Maximum value of Annual Turnover executed in any one year during the last Five Financial years (Updated to 2025-26 price level using multiplication factor)			6,223.12
N = Number of years prescribed for completion of the work for which bids are invited. (Upto March 2027 i.e. N = 1 & 1/2 year = 1.5			1.50
B = Existing commitments and balance amount of ongoing works with tenderer in progress and also the works which are awarded to the tenderer but yet not started upto the date of inviting of tenders.			2,367.28
Bid Capacity (In Lakhs) =		**(AxNx2)-B**	**16,302.08**
		In Cr.	**163.02**

Hence, accessed available bid capacity = **Rs. 163.02 Cr.**

This certificate has been issued on the basis of information given to us and documents produced before us and on the basis of audited books of accounts till FY 2024-25. Further, this certificate is prepared based on the information provided by the management of the firm and the value of works in hand has been considered on the basis of certificate given to us by the firm in respect to contracts which have been directly awarded to the firm.

For AJB & Associates
Chartered Accountants
FRN: 161244W

CA Anupam J. Bedmutha
Proprietor
M. No.: 627892
UDIN: 25627892BMIMRR1199

AJB & ASSOCIATES ★ CHARTERED ACCOUNTANTS ★ FRN 161244W

DATE : 08/12/2025
PLACE: NASHIK

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MAHALAXMI CONSTRUCTION

AVAILABLE BID CAPACITY CERTIFICATE

1. Whereas MAHALAXMI CONSTRUCTION, 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	385582675.88	3855.83
2	1 Year	1007894179.76	10078.94
3	1 & 1/2 Years	1630205683.64	16302.06
4	2 Years	2252517187.52	22525.17
5	2 & 1/2 Years	2874828691.40	28748.29
6	3 Years	3497140195.28	34971.40
7	3 & 1/2 Years	4119451699.16	41194.52
8	4 Years	4741763203.04	47417.63
9	4 & 1/2 Years	5364074706.92	53640.75
10	5 Years	5986386210.80	59863.86

1. Company Name & Address: **MAHALAXMI CONSTRUCTION, H. NO 2, MAHALAXMI, SUTAR GALLI, ADGAON, NASHIK, MAHARASHTRA, 422003**
2. Owner's PAN No.: **AARFM6149B**

Company Name: MAHALAXMI CONSTRUCTION
Date of Certificate Generation: 01-12-2025 12:07:22
Certificate No : BC204571764571040

ANNEXURE II

STATEMENT SHOWING QUANTITIES OF WORK EXECUTED IN ANY ONE YEAR LAST SEVEN YEARS.

(ie.2018-219,2019-20,2020-21,2021-22,2022-23,2023-24,2024-25)

Contractor Name - Mahalaxmi Construction

Sr No	Name of Work	Year	Work Done Certificate No. & Date	Quantity of work Performed						Remarks
				GSB+WMM (CUM)	DBM (CUM)	BM (CUM)	BC/AC (CUM)	DLC (CUM)	PQC (CUM)	
1.	2	3	4	5	6	7	8	9	10	
1.	Construction of Access controlled Nagpur-Mumbai Super Communication Expressway in the state of Maharashtra on EPC Mode for Construction of Package-16 from km 664+479 to km 701+362 in section from village Birwadi to village Amne in the Thane District		MSRDC/NMSCEL/2024/EE/CP16/5129 DATED 24.07.2024 & MSRDC/NMSCEL/2024/EE/CP16/5263 DATED 30.08.2024							
		2018-2019								
		2019-2020								
		2020-2021								
		2021-2022								
		2022-2023								
		2023-2024		19,624.0	405.83	331.25		5,181.0	8,536.0	
		2024-2025		20,294.0	4,370.0	1950.0	3,690.0	4,378.0	11,250.0	

MAHALAXMI CONSTRUCTION Partner

Executive Engineer
M.S.R.D.C. Ltd., Mumbai-50

Nagpur Mumbai Super Communication Expressway Limited

(Special Purpose Vehicle)

H.H.B.T.M.S.M. MSRDC (A Govt. of Maharashtra Undertaking)

WORK PERFORMANCE CERTIFICATE / WORK COMPLETION

(FOR MCGM/GOVT./SEMI-GOVT. ORGANIZATIONS)

1	Name of The Work	Construction of Access Controlled Nagpur-Mumbai Super Communication Expressway (Maharashtra Samruddhi Mahamarg) in the State of Maharashtra on EPC Mode for Package-16 Work Order for Execution of Earthwork Excavation and Embankment & Structural concrete works.
2	Work order No. & date	MSRDC/NMSCEW/LOA/T-2080/7910/2018 Dated 05-11-2018
3	Contract Cost	Rs.2814,00,00,000/-
4	Name of the Contractor	Navayuga Engineering Company Limited (M/s NECL)
5	Name of the Sub Contractor/s	Mahalaxmi Construction
6	Work order Amount	1,52,58,71,886.3/-
7	Schedule Date of Start of Work	07-12-2021
8	Actual Date of Start of Work	07-12-2021
9	Schedule date of Completion of work	31-05-2024
10	Actual date of completion of work	31-05-2024
11	Cost of Work Completed by EPC Contractor	Rs.26,82,84,63,136/-
12	Cost of Work done Completed by Sub-Contractor	Rs. 1,12,19,80,468/- (As informed by M/s NECL)
13	Scope of Work with main Items with Cost done by main contractor and sub-contractor wise	NA
	a) Building Work	
	b) Bridge Work	
	c) Road Work	
	d) Water Supply work	
	e) SWD/ SP work	
14	Action / Penalty / Fine imposed, if any	No
15	Whether the work completed satisfactorily	Yes

This Certificate issued as per request letter dated 10.07.2024 of M/s Navayuga Engineering Company Limited.

Dated. 24.07.2024
Ref.MSRDC/NMSCEL/2024/EE/CP-16/5129

SIGNATURE WITH STAMP
Executive Engineer,
M.S.R.D.C. (LTD) Mumbai

CIN: U45309MH2017SGC295599
GST: 27AAFCN6530N1Z2

Registered Ofce: Nepean Sea Road, Besides Priyadarshini Park, Mumbai 400036

Tel: (022) 2368 6112 / 201
Tel: (022) 2369 6109 / 3671
Tel: (022) 2368 4943

Corporate Ofce: Near Lilavati Hospital, Opp. Bandra Reclamation Bus Depot, K C Marg Bandra (West), Mumbai 400050

Tel: (022) 2640 0190 / 201
Tel: (022) 2655 8175 / 76
Tel: (022) 2641 7893

www.msrdc.in

Nagpur Mumbai Super Communication Expressway Limited

(Special Purpose Vehicle)

H.H.B.T.M.S.M. MSRDC (A Govt. of Maharashtra Undertaking)

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Maharashtra State Road Development Corporation (MSRDC) Ltd. awarded the Contract of of Package-16 under Nagpur - Mumbai Super Communication Expressway Project to M/s Navayuga Engineering Company Ltd. (NECL) having its corporate office at Plot No. 379, Jubilee Hills Hyderabad - 500 033 vide ref. No.MSRDC/NMSCEW/LOA/T-2080/7910/2018 dated 05.11.2018 and entered into an agreement 19.11.2018.

M/s Navayuga Engineering Company Ltd. (NECL) informed MSRDC that as per Clause No. 3.2.2 of Contract Agreement, M/s Navayuga Engineering Company Ltd. (NECL) awarded subcontract to M/s Mahalaxmi Construction for execution a part of Nagpur Mumbai Samruddhi Expressway PKG-16 Works amounting to 5% of contract value.

M/s Navayuga Engineering Company Ltd. (NECL) vide letter No. NEC/MSRDC/P16/24-25/560-MLC Dtd.12.06.2024 informed MSRDC that M/s Mahalaxmi Construction has executed the work as below:

(FOR MCGM/GOVT./SEMI-GOVT. ORGANIZATIONS)

Client	Maharashtra State Road Development Corporation (MSRDC)		
Name of EPC Contractor	M/s Navayuga Engineering Company Ltd		
Name of the Sub Contractor	Mahalaxmi Construction		
Project	Nagpur-Mumbai Samruddhi Expressway PKG-16.		
Total Work Done during the FY 2021-22,2022-23,2023-24 & 2024-25 as on 10-06-2024	Description of Item	Unit	Quantity
	All Kinds of Earthwork Excavation in Soil/Soft rock	Cum	2,96,858.00
	All Kinds of Earthwork Excavation in Rock	Cum	4,97,683.94
	All Kinds of Earthwork Embankment	Cum	11,17,015.00
	GSB	Cum	37,106.00
	WMM	Cum	2,812.00
	DBM	MT	974
	BC	MT	795
	Plain Cement Concrete (PCC)	Cum	3,527.00
	All grades of RCC	Cum	18,971.00
	All Sizes of Reinforcement Steel	MT	1,387.00
	Dry Lean Concrete (DLC)	Cum	9,559.00
	Paved Quality Concrete (PQC)	Cum	19,786.00

EPC Contractor M/s Navayuga Engineering Company Ltd. also informed that above scope shall not be considered for M/s Navayuga Engineering Company while issuing the experience certificate. The certificate is issued on request of M/s Navayuga Engineering Company Ltd. & after verification of work done through authority's Engineer.

Dated. 24.07.2024
Ref.MSRDC/NMSCEL/2024/EE/CP-16/5130

Executive Engineer
M.S.R.D.C. (LTD) Mumbai

Nagpur Mumbai Super Communication Expressway Limited

(Special Purpose Vehicle)

H.H.B.T.M.S.M. MSRDC

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Maharashtra State Road Development Corporation (MSRDC) Ltd. awarded the Contract of Package-16 under Nagpur - Mumbai Super Communication Expressway Project to M/s Navayuga Engineering Company Ltd. (NECL) having its corporate office at Plot No. 379, Jubilee Hills Hyderabad - 500 033 vide ref. No. MSRDC/NMSCEW/LOA/T-2080/7910/2018 dated 05.11.2018 and entered into an agreement 19.11.2018.

M/s Navayuga Engineering Company Ltd. (NECL) informed MSRDC that as per Clause No. 3.2.2 of Contract Agreement, M/s Navayuga Engineering Company Ltd. (NECL) awarded subcontract to M/s Mahalaxmi Construction for execution a part of Nagpur Mumbai Samruddhi Expressway PKG-16 Works amounting to 5% of contract value.

M/s Navayuga Engineering Company Ltd. (NECL) vide letter No. NEC/MSRDC/P16/24-25/585-MLC Dtd.30.08.2024 informed MSRDC that M/s Mahalaxmi Construction has executed the work as below:

(FOR MCGM/GOVT./SEMI-GOVT.ORGANIZATIONS)

Client	Maharashtra State Road Development Corporation (MSRDC)		
Authority	Nagpur – Mumbai Super Communication Expressway Ltd		
Name of EPC Contractor	M/s Navayuga Engineering Company Ltd		
Name of Sub Contractor	M/s Mahalaxmi Construction		
Project	Nagpur -Mumbai Samruddhi Expressway PKG-16		
Total Work Done during the FY 2023-24 & 2024-25 as on 30-08-2024	Description of Item	Unit	Quantity
	DBM + BM	CUM	6,320.00
	BC	CUM	3,690.00

EPC Contractor M/s Navayuga Engineering Company Ltd. also informed that above scope shall not be considered for M/s Navayuga Engineering Company while issuing the experience certificate. The certificate is issued on request of M/s Navayuga Engineering Company Ltd. & after verification of work done through authority's Engineer.

Dated:30.08.2024

Ref.MSRDC/NMSCEL/2024/EE/CP-16/5263

SIGNATURE WITH STAMP
Executive Engineer,
M.S.R.D.C. (LTD) Mumbai

Nagpur Mumbai Super Communication Expressway Limited
(Special Purpose Vehicle)

H.H.B.T.M.S.M.

MSRDC
(A Govt. of Maharashtra Undertaking)

No.MSRDC/NMSCEL/2025/**5544**
Date: 28/07/2025

To,
Mr.Yogesh Garad.
Sr. Divisional Engineer(south),
Central Railway, Bhusawal Division.

Sub : Regarding Confirmation/Verification of work completion certificate issued by our office in F/O M/s Mahalaxmi Construction.

Ref : Your Office Letter no BSL/W/Rates/Con/S/Mahalaxmi Construction dated 24-07-2025.

With reference to above cited subject your office vide above referred letter dated 24.07.2025 informed that, the Mahalaxmi Construction has participated in the open tender of Bhusawal Division, Central Railway and the agency has submitted the work done certificate issued by MSRDC office vide letter no MSRDC/NMSCEL/2024/EE/CP-16/5129 Dated 24.07.2024.

Your Office requested to confirm the work completion certificate & to give the information of work in the format enclosed with ref. letter.

In this regard this is to inform that this office has issued work completion to Mahalaxmi Construction vide letter No MSRDC/NMSCEL/2024/EE/CP-16/5129 Dated 24.07.2024.

The Information of work is as below:

SN.	Name of Work	Remarks
1	Name of Main Contractor	Navayuga Engineering Company Limited
2	Name of Sub-Contractor	Mahalaxmi Construction
3	Contract Agreement No	MSRDC/NMSCEW/LOA/T-2080/7910/2018 Dated 05-11-2018
4	Contract Agreement Value	Rs. 2814,00,00,000.00
5	Cost of Work Sublette to Subcontractor	1,52,58,71,886.30
6	Date of Commencement	07-12-2021
7	Completion date as per CA	31-12-2024
8	Date of Actual completion of work by main contractor	31-05-2024
9	Date of Actual completion of work by sub-contractor	31-05-2024

CIN: U45309MH2017SGC29559
GST: 27AAFCN6530N1Z2

Registered Office: Nepean Sea Road Besides Priyadarshini Park. Mumbai 400036
Tel: (022) 2368 6112 / 201
Tel: (022) 2369 6109 / 3671
Tel: (022) 2369 1030

Corporate Office: Near Lilavati Hospital, Opp. Bandra Reclamation Bus Depot, K C Marg, Bandra (West), Mumbai 400050
Tel: (022) 2640 0190 / 201
Tel: (022) 2655 8175 / 76
Fax: (022) 2641 7893

www.msrdc.in

SN.	Name of Work	Remarks
10	Actual payment done to Sub-contractor	1,12,19,80,468/- (As informed by M/s NECL)
11	Whether the work involving construction of bridges/foot-over bridges (FOB) / sheds/ cover over platforms/ workshops involving fabrication and launching / erection girders / composite girders/ steel structure. (If yes then kindly mention payment made against these item)	Yes Work involve Construction of RCC structures including Fabrication and erection works Payment made Against these item Rs 20,75,49,665.00(As informed by M/s NECL)
12	Whether the work involving construction/ Rehabilitation of RCC/PSC/ Composite bridges.	Yes

V. Satpute

(V. Satpute)
Superintending Engineer
M.S.R.D.C.(LTD) Mumbai

CC:

1. Director In-Charge, NMSCE Ltd. Mumbai Information please.
2. The Director, NMSCE Ltd. Mumbai Information please.
3. Chief Engineer (Nodal), NMSCE Ltd. Mumbai Information please.
4. Executive Engineer, CP-16 NMSCE Ltd. Mumbai Information please.

Nagpur Mumbai Super Communication Expressway Limited
(Special Purpose Vehicle)

H.H.B.T.M.S.M.

MSRDC

No.MSRDC/NMSCEL/2025/ 5901
Date: 11 AUG 2025

To,
Mr.Yogesh Garad
Sr. Divisional Engineer(south),
Central Railway, Bhusawal Division.

Sub- Confirmation regarding cost component of Bridge work in work completion certificate issued by our office in F/O M/s Mahalaxmi Construction.

Ref-1. Your Office Letter no BSL/W/Rates/Con/S/Mahalaxmi Construction dated 05-08-25
2. This Office Letter no MSRDC/NMSCEL/2025/5544 Dated 28.07.2025.

With reference to above, cited subject your office requested to confirm the cost component of construction/Rehabilitation of RCC/PSC/Composite Bridges.

In this regard this is to inform that the cost component of construction/Rehabilitation of RCC/PSC/Composite Bridges is amounting to Rs 22,25,85,266.00 (Rs. Twenty Two Crore Twenty Five Lakh Eighty Five Thousand Two Hundred Sixty Six Only)

This is for information of further necessary action.

V.S Satpute
(V.Satpute)
Superintending Engineer
M.S.R.D.C.(LTD) Mumbai

CC:
1. Director In-Charge, NMSCE Ltd. Mumbai Information please.
2. The Director, NMSCE Ltd. Mumbai Information please.
3. Chief Engineer (Nodal), MSCE Ltd. Mumbai Information please.
4. Executive Engineer, CP-16 NMSCE Ltd. Mumbai Information please.

MSRDC

EE Nodal Samruddhi Mahamarg <eenodal@msrdc.in>

Confitmation regarding cost component of Bridge work in work completion certificate issued by our office in F/O M/s Mahalaxmi Construction

1 message

Executive Engineer Nodal <eenodal@msrdc.in>
To: bslsrdens@gmail.com
Cc: "Anilkumar B. Gaikwad Gaikwad" <vcmd@msrdc.in>, Rajesh Patil <jmd1@msrdc.in>, S k Survase <sksurvase@msrdc.in>, Seema Patil <seemapatil560@gmail.com>

11 August 2025 at 17:20

Sir,

Please find an attachment.

Regards,
Executive Engineer (Nodal)
NMSCEL, MSRDC, Mumbai-50

Confitmation regarding cost component of Bridge work in work completion certificate_0001.pdf
1024K

Central Railway

Divisional Office,
Engg. Branch,
Bhusawal.
Date: - 05.08.2025.

No: - BSL/W/Rates/Con/S/Mahalaxmi construction

To,
Executive Engineer
M.S.R.D.C (Ltd)
Mumbai

Sub: - Clarification regarding cost component of Bridge work in work completion certificate issued by your office in F/o M/S Mahalaxmi Construction.

Ref: - 1. Your L.No. MSRDC/NMSCEL/2025/5544 dated 28.07.2025
2. Your certificate No. MSRDC/NMSCEL/2024/EE/CP-16/5129 dated 24.07.2024

****

In connection with above, your letter under reference received through E-mail where in it was confirmed from your side that the work done by M/s Mahalaxmi Construction involve construction/Rehabilitation of RCC/PSC/ Composite bridges.

In view of above it is requested to kindly confirm the cost component of "construction/Rehabilitation of RCC/PSC/ Composite bridges" in above work done.

Please arrange to give the required information as mentioned above to the bearer of this letter or through email bslsrdeng@gmail.com.

Thanking you.

DA: Above referred letter.

05/08/2025

(Yogesh Garad)
Sr. Divisional Engineer (South)
Central Railway, Bhusawal.

Maharashtra Mumbai
Super Communication
Expressway Limited
(Special Purpose Vehicle)

H.H.B.T.M.S.M. MSRDC

No.MSRDC/NMSCEL/2025/5544
Date: 28/07/2025

To,
Mr.Yogesh Garad.
Sr. Divisional Engineer(south),
Central Railway, Bhusawal Division.

Sub : Regarding Confirmation/Verification of work completion certificate issued by our office in F/O M/s Mahalaxmi Construction.

Ref : Your Office Letter no BSL/W/Rates/Con/S/Mahalaxmi Construction dated 24-07-2025.

With reference to above cited subject your office vide above referred letter dated 24.07.2025 informed that, the Mahalaxmi Construction has participated in the open tender of Bhusawal Division, Central Railway and the agency has submitted the work done certificate issued by MSRDC office vide letter no MSRDC/NMSCEL/2024/EE/CP-16/5129 Dated 24.07.2024.

Your Office requested to confirm the work completion certificate & to give the information of work in the format enclosed with ref. letter.

In this regard this is to inform that this office has issued work completion to Mahalaxmi Construction vide letter No MSRDC/NMSCEL/2024/EE/CP-16/5129 Dated 24.07.2024.

The Information of work is as below:

SN.	Name of Work	Remarks
1	Name of Main Contractor	Navayuga Engineering Company Limited
2	Name of Sub-Contractor	Mahalaxmi Construction
3	Contract Agreement No	MSRDC/NMSCEW/LOA/T-2080/7910/2018 Dated 05-11-2018
4	Contract Agreement Value	Rs. 2814,00,00,000.00
5	Cost of Work Subiette to Subcontractor	1,52,58,71,886.30
6	Date of Commencement	07-12-2021
7	Completion date as per CA	31-12-2024
8	Date of Actual completion of work by main contractor	31-05-2024
9	Date of Actual completion of work by sub-contractor	31-05-2024

CIN: U45309MH2017SGC295S9
GST: 27AAFCN6530N1Z2

Registered Office: Nepean Sea Road
Besides Priyadarshini Park
Mumbai 400036

Tel: (022) 2368 6112 / 201
Tel: (022) 2369 6109 / 3671
Tel: (022) 2369 1030

Corporate Office: Near Lilavati
Hospital, Opp. Bandra Reclamation
Bus Depot, K C Marg, Bandra
(West), Mumbai 400050
Tel: (022) 2640 0190 / 201
Tel: (022) 2655 8175 / 76
Fax: (022) 2641 7893

www.msrdc.in

SN.	Name of Work	Remarks
10	Actual payment done to Sub-contractor	1,12,19,80,468/- (As informed by M/s NECL)
11	Whether the work involving construction of bridges/foot-over bridges (FOB) / sheds/ cover over platforms/ workshops involving fabrication and launching / erection girders / composite girders/ steel structure. (If yes then kindly mention payment made against these item)	Yes Work involve Construction of RCC structures including Fabrication and erection works Payment made Against these item Rs 20,75,49,665.00(As informed by M/s NECL)
12	Whether the work involving construction/ Rehabilitation of RCC/PSC/ Composite bridges.	Yes

V. Satpute

(V. Satpute)
Superintending Engineer
M.S.R.D.C.(LTD) Mumbai

CC:
1. Director In-Charge, NMSCE Ltd. Mumbai information please.
2. The Director, NMSCE Ltd. Mumbai Information please.
3. Chief Engineer (Nodal), NMSCE Ltd. Mumbai Information please.
4. Executive Engineer, CP-16 NMSCE Ltd. Mumbai information please.

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	OMKAR ASHOK VAJEKAR	28	Bachelor's in engineering (B.E.)	7	Project Manager
2	VIKRAM UMESH PRASAD	32	Diploma	6.1	Site / Senior Engineer
3	RAHUL DINKAR JADHAV	30	Bachelor's in engineering (B.E.)	8	Material Manager
4	AMAR BALAJI ARJUNE	30	Bachelor's in engineering (B.E.)	6	Quality Control Engineer
5	KODARU PREMA TEJA	29	Bachelor's in engineering (B.E.)	8	Project Manager
6	SANIDEV B VISHWAKARMA	29	Diploma	7	Site / Senior Engineer
7	UTKARSH SHRIPAD JADHAV	30	Master of Technology (M-Tech)	7	Project Manager

- 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: **MAHALAXMI CONSTRUCTION, H. NO 2, MAHALAXMI, SUTAR GALLI, ADGAON, NASHIK, MAHARASHTRA, 422003**
2. Owner's PAN No.: **AARFM6149B**

Company Name: MAHALAXMI CONSTRUCTION
Date of Certificate Generation: 01-12-2025 12:09:10
Certificate No : TC132971764571144

Corporate Office : D- 301, D Wing, Business Plus,
Ahilyabai Holkar Marg,Mumbai Naka,Nashik -422001
Tel 02534571818 **Phone** : +91 9850 750 888

MAHALAXMI
CONSTRUCTIONS

Technical Staff Details				
Sr. no.	**Designation**	**Designation**	**Technical Qualification**	**Experience**
1	Prem Teja Kodaru	Project Manager	B.E. Civil	8
2	Utkarsh S. Jadhav	Planning Engineer	M.Tech Transportation Engineering & Plannning	7
3	Omkar A Vajekar	Quantity Surveyor	B.E. Civil	7
4	Sunidev Vishwakarma	Site Engineer	Diploma Civil Engineer	7
5	Vikram Umesh Prasad	Site Engineer	Diploma Civil Engineer	6
6	Tushar R Amrutkar	Survey Engineer	B.E. Civil	3
7	Amar A Arjune	Quality Engineer	B.E. Civil	7
8	Rahul Dinkar Jadhav	Quality Engineer	B.E. Civil	7
9	Dipesh Wajekar	Site Engineer	Diploma Civil Engineer	2
10	Khushali Bhat	Electrical Engineer	Diploma Electrical Engineer	3
11	Shubham B. Patil	Electrical Engineer	B.E. Electrical	5
12	Shramit Wajekar	IT Engineer	Diploma Computer Engineering	1
13	Raksha Sonar	Accountant	B. Comm	5

MAHALAXMI CONSTRUCTION Nashik

E-mail : mahalaxmiconstructionss@gmail.com

CERTIFICATE

The Asphalt Batch Mix Plant Make- Kaushik Engineering Works Ahemdabad , Model- KC 160; Capacity 160 TPH with four bin cold aggregate feeder and Dryer unit erected at Gat No.-185,Village-Sarul; Tal.- Dist.- Nashik and owned by **M/s Mahalaxmi Construction** Mumbai Naka Nashik, has been inspected by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik on date **11/10/2025.**

- The Plant is efficient and in good working condition.

The Plant is equipped with **"SCADA".**

Certified that the above Asphalt Batch Mix Plant is confirming to Ministry of Road Transport Specifications of Fifth revision January 2014 as per clause 504.3.4.

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity.

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 location or change of ownership.

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/ Mech / DMP / 4670 /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date - 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka Nashik for information.

CERTIFICATE

The RMC Plant Make- Schwing Stetter India Ltd , Model- M1T ; Capacity 60 Cumtr/Hr ; Sr.No. 81554900 with accessories erected at Gat No.-1166 ,Village-Adagaon, Tal.- Dist.- Nashik and owned by **M/s Mahalaxmi Construction** Mumbai Naka Nashik, has been inspected by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik on date **11/10/2025.**

RMC Plant is efficient and in good working condition.

RMC Plant is equipped with **"SCADA".**

Certified that the above RMC Plant is confirming to Ministry of Road Transport Specifications of Fifth revision January 2014 as per clause 504.3.4.

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity.

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 location or change of ownership.

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/ Mech / RMC / 4670-1 /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date - 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka Nashik for information.

CERTIFICATE

Certified that the Paver Finisher make- Unipave Engineering Products, Ahmedabad, Type- Mech Paver Finisher, M/c Sr. No.- ESP 038, put for inspection by **M/s Mahalaxmi Construction** Mumbai Naka Nashik is inspected on date- **11/10/2025** 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 504.3.5.

The Paver Finisher is equipped with "SCADA".

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity.

However this certificte 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 ownership.

सार्वजनिक बांधकाम
सत्यमेव जयते
प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/PVR/ 4670-4 /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date - 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka Nashik for information.

CERTIFICATE

Certified that Road Roller, Make - Wirtgen Group Pvt Ltd , M/c Sr. No.- WHB0H279JHAA00980 , Model- HAMM HC119i , put for inspection by **M/s Mahalaxmi Construction** Mumbai Naka Nashik is inspected on date- **11/10/2025** 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.

The vibratory road roller is equipped with "SCADA".

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity.

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 ownership.

सार्वजनिक बांधकाम
सत्यमेव जयते
प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/VRR/ 4676-13/2025
Office of the Chief Engineer
Public Works Region, Nashik
Date - 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka Nashik for information.

CERTIFICATE

Certified that Road Roller, Make - Dynapac Ind. Ltd , M/c Sr. No.- , Model- CA305 , put for inspection by **M/s Mahalaxmi Construction** Mumbai Naka Nashik is inspected on date- **11/10/2025** 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.

The vibratory road roller is equipped with "SCADA".

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity.

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 ownership.

सार्वजनिक बांधकाम
प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/VRR/ 4670-12 /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date - 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka Nashik for information.

CERTIFICATE

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सार्वजनिक बांधकाम
सत्यमेव जयते
प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/VRR/ 4670-15 /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date - 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka Nashik for information.

CERTIFICATE

Certified that Vibratory Road Roller, Make - L & T Case Equipment Pvt Ltd , M/c Sr. No.- J1209, Model- L&T 752, put for inspection by **M/s Mahalaxmi Construction** Mumbai Naka Nashik is inspected on date- **11/10/2025** 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.

The vibratory road roller is equipped with "SCADA".

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

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सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/VRR/4670-3 /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date - 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka Nashik for information.

CERTIFICATE

Certified that Vibratory Road Roller, Make - Marsman India Ltd , Nashik , M/c Sr. No.--, Model- Vibro 2001, put for inspection by **M/s Mahalaxmi Construction** Mumbai Naka Nashik is inspected on date- **11/10/2025** 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.

The vibratory road roller is equipped with "SCADA".

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

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सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/VRR/ 4670-2 /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date - 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka Nashik for information.

CERTIFICATE

This is certify that the following Tippers owned by **M/s Mahalaxmi Construction** Mumbai Naka ; Nashik has been inspected by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik on date **11/10/2025** & found in good working condition.

The Tippers are equipped with **"SCADA / VTS "**

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

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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-VTS found non-working or change of ownership.

Sr.No.	Tipper No.	Make
1.	MH-15-JC-5719	Tata Motors

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक सत्यमेव जयते

Assistant Chief Engineer,(Mech.)
Public Works Region,Nashik

No.Desk/Mech/TPR/ 4670 - 5 /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date – 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka ; Nashik for information.

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CERTIFICATE

This is certify that the following Tippers owned by **M/s Mahalaxmi Construction** Mumbai Naka ; Nashik has been inspected by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik on date **11/10/2025** & found in good working condition.

The Tippers are equipped with **"SCADA / VTS "**

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

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Sr.No.	Tipper No.	Make
1.	MH-15-JC-5720	Tata Motors

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer,(Mech.)
Public Works Region,Nashik

No.Desk/Mech/TPR/4670-6 /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date – 15/10/2025

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Copy to **M/s Mahalaxmi Construction** Mumbai Naka ; Nashik for information.

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CERTIFICATE

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The Tippers are equipped with **"SCADA / VTS "**

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

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Sr.No.	Tipper No.	Make
1.	MH-15-JC-5721	Tata Motors

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer,(Mech.)
Public Works Region,Nashik

No.Desk/Mech/TPR/ 4670-7 /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date – 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka ; Nashik for information.

CERTIFICATE

This is certify that the following Tippers owned by **M/s Mahalaxmi Construction** Mumbai Naka ; Nashik has been inspected by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik on date **11/10/2025** & found in good working condition.

The Tippers are equipped with **"SCADA / VTS "**

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

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Sr.No.	Tipper No.	Make
1.	MH-15-JC-5722	Tata Motors

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer,(Mech.)
Public Works Region,Nashik

No.Desk/Mech/TPR/ 4670- 8 /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date – 15/10/2025

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Copy to **M/s Mahalaxmi Construction** Mumbai Naka ; Nashik for information.

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CERTIFICATE

This is certify that the following Tippers owned by **M/s Mahalaxmi Construction** Mumbai Naka ; Nashik has been inspected by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik on date **11/10/2025** & found in good working condition.

The Tippers are equipped with **"SCADA / VTS "**

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

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Sr.No.	Tipper No.	Make
1.	MH-15-JC-5724	Tata Motors

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer,(Mech.)
Public Works Region,Nashik

No:Desk/Mech/TPR/ 4670-9 /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date – 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka ; Nashik for information.

CERTIFICATE

This is certify that the following Tippers owned by **M/s Mahalaxmi Construction** Mumbai Naka ; Nashik has been inspected by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik on date **11/10/2025** & found in good working condition.

The Tippers are equipped with **"SCADA / VTS "**

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity. The certificate will become invalid if the fitness certificate issued by the statutory authority is not renewed within time .

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Sr.No.	Tipper No.	Make
1.	MH-15-JC-5726	Tata Motors

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer,(Mech.)
Public Works Region,Nashik

No.Desk/Mech/TPR/4670-10/2025
Office of the Chief Engineer
Public Works Region, Nashik
Date – 15/10/2025

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Copy to **M/s Mahalaxmi Construction** Mumbai Naka ; Nashik for information.

CERTIFICATE

This is to Certified that Mechanical sprayer Make -Jaldhara Engineering Mehsana , Gujrat mounted on Veh.No. MH- 18-E-7054; Cap- 6 to 8 T; put for inspection by **M/s Mahalaxmi Construction** Mumbai Naka Nashik has been inspected on date **11/10/2025** 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.

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity.

The certificate will become invalid if the fitness certificate issued by the Statutory 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-workingor during surprise check or change of ownership.

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/SP/ 4670-11 /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date - 15/10/2025

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Copy to **M/s Mahalaxmi Construction** Mumbai Naka Nashik for information.

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CERTIFICATE

The Motor Grader Make- GMMCO Ltd Raipur , Model- 120 NG ; Sr. No. E9600245 owned by **M/s Mahalaxmi Construction** Mumbai Naka Nashik, has been inspected by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik on date **11/10/2025.**

Motor Grader is efficient and in good working condition.

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity.

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 change of ownership.

सार्वजनिक बांधकाम
सत्यमेव जयते
प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/ Mech / RMC / 4670 - 14/2025
Office of the Chief Engineer
Public Works Region, Nashik
Date - 15/10/2025

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Copy forwarded with compliments to the Executive Engineer, P.W. Division, Nashik for information.

Copy to **M/s Mahalaxmi Construction** Mumbai Naka Nashik for information.

WIRTGEN GROUP

A JOHN DEERE COMPANY

CLOSE TO OUR CUSTOMERS

DUPLICATE FOR TRANSPORTER

WIRTGEN INDIA Pvt. Ltd.
Gat No 301&302, Bhandgaon, Tal-Daund, Pune 412214
Telephone switchboard: +91 2117 302600

Contact person	Sajan Kumar
Department	Sales Support
Telephone	
Fax	
Email	
Toll Free Number	1800-267-2600

www.wirtgen-group.com/india

Tax Invoice

Invoice no. / Date	7272315491 / 02.11.2023
Page	1/3

MAHALAXMI CONSTRUCTION
H. NO 2, MAHALAXMI, SUTAR GALLI,ADGAON
ADGAON
Nashik 422003
State Code: 27 - Maharashtra
GSTN no. 27AARFM6149B1Z3

Order no./date 300178894/02.11.2023 Customer no. 4174695 Delivery note 704605439/02.11.2023
Your reference MLC/HAMM/HC119/01/01.11.2023

IRN: b386de1431d1bc81bbddb07c0a251e70a9608bfbfcb91b654b3a472bbc13b2d2
Ack. no/date: 412220023311176 / 02.11.2023 13:13:35

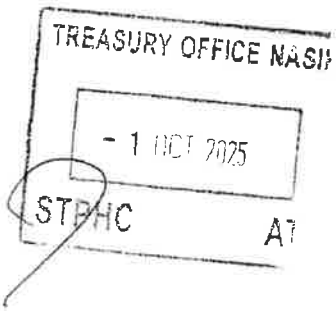
Dispatch from	0010 Wirtgen India Pvt Ltd Gat 301&302, Bhandgaon - Khor Road BHANDGAON, DAUND (TAL.). 412214 State Code: 27 - Maharashtra India
CRM Doc. no.	904065079
Name/Addr. of Consignee	MAHALAXMI CONSTRUCTION Amane, Tal-Bhwandi, THANE 421302 State Code: 27 - Maharashtra India GSTN no 27AARFM6149B1Z3
Payment terms	Payment within 90 days of invoice date
Delivery Terms	CIP Carriage and insurance paid to Incoterms 2020
No. of packages	3

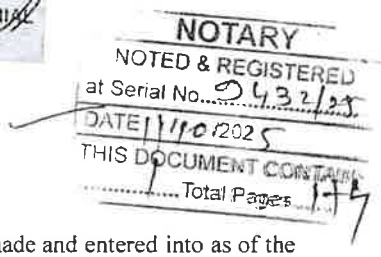
PAYMENT TERMS :-RECEIVED RS.562,630/- AS AN ADVANCE AND BALANCE THROUGH BANKER'S/FINANCER'S DELIVERY ORDER WITH 90 DAYS CREDIT FROM THE DATE OF INVOICE

UNDER HYPOTHECATION WITH :- Kotak Mahindra Bank Limited
DELIVERY ORDER NUMBER :- IFD/AUR/DO/OCT-23/047 dt.31.10.2023

Item	Product	HSN	Quantity	UoM	Unit Price	Amount

महाराष्ट्र MAHARASHTRA ◐ 2024 ◐ DB 777620





"AGREEMENT FOR SALE"

This agreement (from hereinafter the "Agreement") is made and entered into as of the 08th October, 2025 by and between:

1) **M/s. D.G. Chavan & Company** a partnership firm/ concern under the provisions of respective Acts in force and having his Office situated at Saharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik-422002, hereinafter referred to as the "Seller"; (PAN: AANFD1697F)

2. Shri . Yogesh Ashok Shinde, Partner of **M/s. Mahalaxmi Construction**, a partnership firm registered under the provisions of respective Acts having their office situated at H.No.2 Mahalaxmi, Sutar Galli, Adgaon, Nashik-422003, hereinafter referred to as the "Buyer" (PAN: AARFM6149B).

All of the foregoing is also hereinafter referred to collectively as the "Parties" and each and every one of them as a "Party"

WHEREAS

The Buyer desires to purchase from the Seller the machinery details are as follows:

Sr.No.	Particular	Make	Sale Consideration
1	160TPH Asphalt Batch Type Stationery Asphalt Plant etc complete unit.	Kaushik Engineering	Rs.25,00,000/-
2	Unipave ESP-038 Senser Paver	Unipave Engineering Products	Rs.10,00,000/-
3	Vibratory Road Roller (Bituminous Works)	L&T Case & Equipment	Rs.8,00,000/-
4	Vibratory Road Roller (Bituminous Works)	Marsman India Ltd	Rs.6,00,000/-
5	Bitumen Sprayer	Jaldhara Engineering	Rs.6,00,000/-
	Total:		**Rs.55,00,000/-**
Payment through RTGS UTR No BKIDA25288878773 of Rs 10 Lakhs			

(hereinafter the "Machinery"), having the technical specifications set forth referred in above invoice (hereinafter the "Offer") and meeting the performance criteria also set forth in Annex 1 (hereinafter the "Performance Criteria"), subject to the terms and conditions set forth below, and the Seller, having the necessary skill, know-how and resources to operate, supply and install the Machinery, is willing to sell said Machinery to the Buyer:

NOW THEREFORE THE PARTIES AGREE AS FOLLOWS

A. Subject of the Agreement:

1. The Buyer hereby agrees to purchase from the Seller, and the Seller hereby agrees to sell and provide to the Buyer, the Machinery having the Technical Specifications subject to the terms and conditions set forth herein. In case of discrepancies between the Offer sent to the Buyer by the Seller and this contract, the Offer shall supersede and prevail on the provisions of this contract, although sent prior to the signing of this contract.

2 The Seller shall supply the Buyer, free of charge, with the documentation relating to the Machinery. Said documentation shall be supplied to the Buyer according to the CE legislation.

3. The Buyer warrants that the Buyer purchases the Machinery for a lawful and legitimate Commercial use is the end user of the Machinery.

B. Changes in the Machinery and Technical Specifications:

1. The Seller shall be entitled to make any changes which lead to improvements, provided that such changes do not affect the performance of the Machinery indicated in the Offer.

C. Delivery terms:

1. The Machinery delivery shall be made by the Seller according to M/s. D.G. Chavan & Company, Place of delivery is the Seller's premises and place of destination as Buyers will.

2. The Buyer must pay all costs relating to the goods from the time they have been delivered from the named place of delivery, including all duties, taxes and other charges, as well as the costs carrying out customs formalities payable of the goods (if any) and the costs for their transportation through any Place.

3. The Machinery shall be delivered/handover immediately after execution of this agreement. It is therefore intended between the Parties that no obligation shall be vested upon the Seller until all the above requirements are fully met.

D. Purchase Price:

The Buyer shall pay to the Seller the price in the total amount of 1,00,00,000/- excluding. GST where applicable (hereinafter the "Purchase Price"). The Offer shall indicate in details the inclusions and exclusions of the components from the Purchase Price.

E. Terms of Payment:

Unless differently provided for in the Offer, payment of the Purchase Price shall be affected by the Buyer to the Seller in the invoice currency as follows:

1. Payment of the total Purchase Price shall be paid by the Buyer to the Seller Within 3months of agreement date.

3. The Parties hereby agree that all bank fees of the bank and other charges if required shall be borne by the Buyer.

Entry into Force, Delivery Term:

This Agreement shall enter into force at the moment of its signature by both Parties, provided that the Down Payment and all the relevant technical documentation and specifications have been received Seller.

Title to the Machinery:

Title to the Machinery shall pass to the Buyer only upon payment in full of the Purchase Price of the Machinery, until such time, the Machinery shall be kept labelled as property of the Seller.

The Buyer shall not:

deliver to third parties.

give as security, or

in any way dispose of the Machinery subject to retention of title by Seller.

Starting of the Batch Mix Plant:

1. The 160TPH Asphalt Batch Type Stationery Asphalt Plant is erected at Gat No.185, Village Sarul, Taluka and Dist. Nashik etc complete unit. The seller has agreed to operate the said plant on said location for next 7 years paying the land rent which is fixed both parties mutually.

Following delivery of the Machinery, the Seller shall send its personnel (in the number of persons and for the period of time he deems sufficient) to the site of installation of the Machinery, in order to assemble it. Such activity of installation and assembling shall be by the Seller under the terms and conditions indicated in the Offer

The Buyer shall provide any materials, labours, services and facilities that are necessary for the assembly of the Machinery.

After installation the Seller shall start the Machinery and upon completion of such starting the Seller fin person of the appointed technician) shall issue a starting report attesting the execution of the starting procedure of the Machinery

After-sale Warranty:

The Seller warrants to the Buyer that, for a period of 6 months from the date of completion of the of the Machinery, the Machinery shall be free from defects in materials and workmanship thereafter the "After sale Warranty").

The Seller shall repair or replace, in its sole discretion, any defective parts covered by the After Warranty, in a separate document sent to the Buyer prior to the conclusion of the Contract the Seller shall indicate the spare parts that are suggested to be ordered by the buyer and delivered together with the Machinery. The Seller shall indicate besides any single component the lead time necessary to have that spare part be delivered by its suppliers or be manufactured and delivered to the Buyer, so that the Buyer may evaluate which spare parts to order as avoid of breakage. In any case the Seller shall provide spare parts to the Buyer subject to their availability and in the time necessary to source them and have them delivered by its suppliers.

Save as differently provided for in the Offer, the Warranty shall include the spare parts and shipment of the same to the Buyer only, with the exclusion of the manpower and any other additional cost. The defected component must be delivered to the Seller at Buyer charge. Once received and analyzed, the component could be repaired or substituted according to the Seller experience.

The After-Sale Warranty is expressly limited to manufacturing defects and shall not extend to defects resulting from other causes, including defects caused in whole or in part by damage in transit, by improper use, handling or maintenance of the Machinery or by ordinary wear and tear.

This Warranty is exclusive and in lieu of any other warranty, whether written, oral or implied.

Any claim relating to defects in the Machinery must be made to the Seiler in writing within 8 (eight) days following the discovery of said defect and in any case, shall be deemed waived if not made on or before the later of the following two deadlines:)) twelve months following the date of delivery of the Machinery, and ii) the expiration of the Warranty Period.

Limitation of Liability:

In no event shall the Seller be liable for loss of profit, damages and direct or indirect losses of any kind claimed by the Buyer, including machine-stops, failure to produce, downtimes or loss of production. The Seller's total liability arising out of and/or relating to this Agreement shall be limited to the Purchase Price only.

The Seller is responsible for the compliance of the Machinery with the legislative requirements in force in the country of the Seller. The Buyer alone shall be responsible for informing the Seller, upon placing the purchase order, of any and all laws, regulations and safety standards required in the country where the Machinery shall be installed in order to allow the Seller to comply with such laws, regulations and standards in relation to the Machinery to be delivered. The Buyer shall also ensure that, after delivery and erection, the Machinery complies with the laws, regulations and safety standards of the country in which the Machinery is finally assembled, and shall hold the Seller harmless from any claims arising out of any failure of the Buyer either to inform the Seller upon placing the order, or any failure to ensure the compliance of the Machinery with the laws, regulations and standards of the place of installation of the Machinery after delivery and erection.

Force Majeure

The Seller shall not be responsible to the Buyer for any failure to perform, which is caused by occurrences beyond the Seller's reasonable control ("Force Majeure Event"), including, but not limited to late delivery or non-delivery of materials by suppliers, suspension of or difficulties in transportation, strikes, lock-outs, labor disputes of any kind, fires, accidents, earthquakes, tornados and other natural events, riots, war (whether declared or undeclared), uprisings, delay of carriers, government seizures, embargos, laws or regulations of any political sub-division or agency (including government controlled export credit agency), or any government During the persistence of the Force Majeure Event the Seller shall be exempt from performing its obligations and all terms the delivery term) are suspended.

If the Force Majeure Event continues for more than twelve (6) months, without the parties being able to develop an alternative satisfactory arrangement, either Party shall be entitled to terminate this Agreement upon written notice to the other Party. In this case, the Seller is entitled to retain the portion/s of the Purchase Price already paid by the Buyer.

M/s. Mahalaxmi Constructions **M/s. D.G. Chavan & Company**

MAHALAXMI CONSTRUCTION

Partner PARTNER **Proprietor**

Witness: Adv. Ganesh Shivaji Tarle.

ATTESTED BY ME

HARSHAL S. KENGE
Advocate & Notary Govt. & India
GD 09 & 10, Back Side of Godavari Tea Stall,
Thakkar Bazzar, Nashik

Parties are
Identified by :- Pawan Tanaji Tarle

CERTIFICATE

Certified that Vibratory Road Roller, Make - L & T Case Equipment Pvt Ltd , M/c Sr. No.- J1209, Model- L&T 752, put for inspection by **M/s Mahalaxmi Construction** Mumbai Naka Nashik is inspected on date- **11/10/2025** 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.

The vibratory road roller is equipped with "SCADA".

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity.

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 ownership.

सार्वजनिक बांधकाम
प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/VRR/4670-3 /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date - 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka Nashik for information.

CERTIFICATE

Certified that the Paver Finisher make- Unipave Engineering Products, Ahmedabad, Type- Mech Paver Finisher, M/c Sr. No.- ESP 038, put for inspection by **M/s Mahalaxmi Construction** Mumbai Naka Nashik is inspected on date- **11/10/2025** 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 504.3.5.

The Paver Finisher is equipped with "SCADA".

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity.

However this certificte 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 ownership.

सार्वजनिक बांधकाम यांत्रिकी विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/PVR/ 4670-4 /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date - 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka Nashik for information.

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CERTIFICATE

The Asphalt Batch Mix Plant Make- Kaushik Engineering Works Ahemdabad , Model- KC 160; Capacity 160 TPH with four bin cold aggregate feeder and Dryer unit erected at Gat No.-185,Village-Sarul; Tal.- Dist.- Nashik and owned by **M/s Mahalaxmi Construction** Mumbai Naka Nashik, has been inspected by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik on date **11/10/2025.**

The Plant is efficient and in good working condition.

The Plant is equipped with **"SCADA".**

Certified that the above Asphalt Batch Mix Plant is confirming to Ministry of Road Transport Specifications of Fifth revision January 2014 as per clause 504.3.4.

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity.

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 location or change of ownership.

सार्वजनिक बांधकाम
प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/ Mech / DMP / 4670 /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date - 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka Nashik for information.

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नाशिक महानगरपालिका
Nashik Municipal Corporation
Rajeev Gandhi Bhavan, Sharanpur Road (Post Box No.12), Nashik – 422 002
Visit us at : www.nashikcorporation.in E-mail : nmcpwd123@gmail.com

No.NMC/PWD/Desk-8/958/2023
Date 3 / 05 /2023

CERTIFICATE

This is to certify that, the Batch Mix Asphalt Plant, Make : Kaushik Engineering Works, Ahmedabad,Gujrat Model KC-160, capacity 160 TPH type stationary Asphalt Mixing Plant With accessories, erected at Gat No. 185 ,Village-Salul, Tal.Dist. Nashik, and owned by **M/s D.G.Chavan & Co. Nashik,** which is within 30kms. from the head quarter of Nashik Municipal Corporation, Rajiv Gandhi Bhavan, Nashik.

The distance of a Asphalt Batch mix plant from the head quarter of Nashik Municipal Corporation, Rajiv Gandhi Bhavan, Nashik. is **15.00** kms. The validity of this certificate is for one year from the date of issue i.e. from dt. **03/05/2023 to 02/05/2024**

Note: However this Distance Certificate will be invalid if plant found removed or shifted during surprise check of NMC Authorities.

Executive Engineer
Public Works Department
Nashik Municipal Corporation, Nashik

KAUSHIK®
ENGINEERING WORKS

Tax Invoice

Original for Buyer

Invoice No: GST/2020-21/ 406	Transport Mode: By Trailer
Invoice date: 19/03/2021	Vehicle number: MH-46-BB-2977
Reverse Charge (Y/N): N	Date & Place of Supply: 19-03-2021, Nashik

Name & Address of Buyer	Address of Consignee (if different than Buyer)
Name: M/s. D G Chavan And Company	Name : M/s. D G Chavan And Company
Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.	Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.
GSTIN : 27AANFD1697F1Z5 PAN : AANFD1697F	GSTIN : 27AANFD1697F1Z5
State : MAHARASHTRA Code: 27	State : MAHARASHTRA Code: 27

Description & Specification of Goods	HSN Code	UOM	Total Quantity	Rate	Total
160 TPH Batch Type Stationary Asphalt Mixing Plant KC160 with accessories :- - Drying Drum Unit	84743200	Unit	1	21,50,000.00	21,50,000.00

Our Details:		
GSTIN No.: 24AADFK6823E1ZM	Total Amount before Tax	21,50,000.00
State: Gujarat	Add: CGST %	-
State Code: 24	Add: SGST %	-
PAN No: AADFK6823E	Add: IGST 18 %	3,87,000.00
	Total Tax Amount:	3,87,000.00
	Total Amount after Tax:	25,37,000.00
	GST on Reverse Charge	

Invoice Amount in Words:

Twenty Five Lakhs Thirty Seven Thousand Only.

Certified that the particulars given above are true and correct

For, Kaushik Engineering Works

Authorised Signatory

conditions

Goods sold will not be taken Back.

CERTIFICATE

Certified that Vibratory Road Roller, Make - Marsman India Ltd , Nashik , M/c Sr. No.--, Model- Vibro 2001, put for inspection by **M/s Mahalaxmi Construction** Mumbai Naka Nashik is inspected on date- **11/10/2025** 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.

The vibratory road roller is equipped with "SCADA".

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity.

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 ownership.

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक

GOVT. OF INDIA
ADV. HARSHAL S. KENJE
MAHARASHTRA
REG. No. 14522
Valid upto
10/09/2029
NOTARY

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/VRR/ 4670-2 /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date - 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka Nashik for information.

CERTIFICATE

This is to Certified that Mechanical sprayer Make -Jaldhara Engineering Mehsana , Gujrat mounted on Veh.No. MH- 18-E-7054; Cap- 6 to 8 T; put for inspection by **M/s Mahalaxmi Construction** Mumbai Naka Nashik has been inspected on date **11/10/2025** 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.

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity.

The certificate will become invalid if the fitness certificate issued by the Statutory 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-workingor during surprise check or change of ownership.

सार्वजनिक बांधकाम
प्रादेशिक विभाग, नाशिक

GOVT. OF INDIA
NOTARY
RAM MARSHAL
S. KEDGE
NASHIK DISTRICT
MAHARASHTRA
REG. No. 14522
VALID UP TO
19/09/2029

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/SP/ 4670-11 /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date - 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka Nashik for information.

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KAUSHIK
ENGINEERING WORKS

Tax Invoice

Duplicate for Transporter

Invoice No: GST/2021-22/ 159	Transport Mode: By Truck
Invoice date: 05/08/2021	Vehicle number: GJ-17-TT-3167
Reverse Charge (Y/N): N	Date & Place of Supply: 05-08-2021, Nashik

Name & Address of Buyer	Address of Consignee (if different than buyer)
Name: M/s. D G Chavan And Company	Name : M/s. D G Chavan And Company
Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.	Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.
GSTIN : 27AANFD1697F1ZS PAN : AANFD1697F	GSTIN : 27AANFD1697F1ZS
State : MAHARASHTRA Code: 27	State : MAHARASHTRA Code: 27

Sr. No.	Description & Specification of Goods	HSN Code	UOM	Total Quantity	Rate	Total
1	160 TPH Batch Type Stationary Asphalt Mixing Plant KC160 with accessories :- -Control Cabin with Electrical Control Panel with scada software	84743200	Unit	1	15,50,000.00	15,50,000.00

Our Details:		
GSTIN No.: 24AADFK6823E1ZM State: Gujarat State Code: 24 PAN No: AADFK6823E	Total Amount before Tax	15,50,000.00
	Add: CGST %	-
	Add: SGST %	-
	Add: IGST 18 %	2,79,000.00
	Total Tax Amount:	2,79,000.00
	Total Amount after Tax:	18,29,000.00
	GST on Reverse Charge	

Invoice Amount in Words:
Rupees Eighteen Lakhs Twenty Nine Thousand Only.

Certified that the particulars given above are true and correct
For, Kaushik Engineering Works

Terms & conditions
1. Goods once sold will not be taken Back.
2. Our Responsibility ceases after the goods leave our premises
3. Interest @18% will be charged on bill unpaid within 3 days

Subject to Ahmedabad Jurisdiction

Authorised signatory

Works: Plot No. 520, Road No. 14, Kathwada GIDC, Ahmedabad - 382 430, Gujarat, India
Ph: +91-79-22901886, 22902714
Cell: +91-9727704784, 98251 64744
Email: mail@kaushikengineeringworks.com
Web: www.kaushikengineeringworks.com

KAUSHIK ENGINEERING WORKS

Tax Invoice

Duplicate for Transporter

Invoice No: GST/2020-21/ 415	**Transport Mode:** By Trailer
Invoice date: 22/03/2021	**Vehicle number:** GJ-18-AX-4508
Reverse Charge (Y/N): N	**Date & Place of Supply:** 22-03-2021, Nashik

Name & Address of Buyer	Address of Consignee (if different than buyer)
Name: M/s. D G Chavan And **Company**	Name : M/s. D G Chavan **And Company**
Address: **Sharanpur Road, G-5,** Suyojit Trade Centre, Opp. NMC Gole **Colony, Nashik, Maharashtra- 422002.**	Address: **Sharanpur Road, G-5,** Suyojit Trade **Centre, Opp. NMC** Gole Colony, Nashik, **Maharashtra-** 422002.
GSTIN : **27AANFD1697F1ZS** PAN : **AANFD1697F**	GSTIN : 27AANFD1697F1ZS
State : MAHARASHTRA Code: **27**	State : MAHARASHTRA Code: **27**

Sr. No.	Description & Specification of Goods	HSN Code	UOM	Total Quantity	Rate	Total
1	160 TPH Batch Type Stationary Asphalt Mixing Plant KC160 with accessories :- -Hot Aggregate Elevtor - Vibrating Screen	84743200	Unit	1	14,00,000.00	14,00,000.00

GOVT. OF INDIA
NOTARY
ADV. MANISHA S. KENGE
NASHIK DISTRICT
MAHARASHTRA
REG. No. 14522
Valid up to
10/08/2029

Our Details:		
GSTIN No.: 24AADFK6823E1ZM	**Total Amount before Tax**	**14,00,000.00**
State: Gujarat	**Add: CGST %**	-
State Code: 24	**Add: SGST %**	-
PAN No: AADFK6823E	**Add: IGST 18 %**	2,52,000.00
	Total Tax Amount:	**2,52,000.00**
	Total Amount after Tax:	**16,52,000.00**
	GST on Reverse Charge	

Invoice Amount In Words:

Rupees Sixteen **Lakhs Fifty Two Thousand Only.**

Certified that the particulars given above are true and correct.

For, **Kaushik** Engineering Works

Authorised signatory

Terms & conditions

1. Goods once sold will not be taken Back.
2. Our Responsibility ceases after the goods leave our premises.
3. Interest @18% will be charged on bill unpaid within 7 days.

Subject to Ahmedabad Jurisdiction

Works: Plot No. 305, Road No. 14, Kathwada GIDC, Ahmedabad - 382 430, Gujarat India
Ph. +91 79 22901989, 22901714
Cell +91 98989 11311, 98251 44784
Email info@kaushikengineeringworks.com
Web www.kaushikengineeringworks.com

MADE IN INDIA

KAUSHIK
ENGINEERING WORKS

Tax Invoice

Duplicate for Transporter

Invoice **No:** GST/2020-21/ 414	Transport **Mode:** By Trailer
Invoice **date:** 22/03/2021	Vehicle **number:** GJ-01-CU-4854
Reverse Charge (Y/N): N	**Date & Place of Supply:** 22-03-2021, Nashik

Name & Address of Buyer	Address of Consignee (if different than buyer)
Name: M/s. D G Chavan And Company	Name : M/s. D G Chavan And Company
Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.	Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.
GSTIN : 27AANFD1697F1Z5 PAN : AANFD1697F	GSTIN : 27AANFD1697F1Z5
State : MAHARASHTRA Code: 27	State : MAHARASHTRA **Code: 27**

Sr. No.	Description & Specification of Goods	HSN Code	UOM	Total Quantity	Rate	Total
1	160 **TPH Batch Type Stationary Asphalt Mixing Plant** KC160 **with accessories :-** **-Mixing Tower** **1.1 Mixer** 1.2 **Hot Bin** 1.3 **Legs**	84743200	**Unit**	1	19,00,000.00	19,00,000.00

Our Details:	Total **Amount** before **Tax** 19,00,000.00
GSTIN No.: 24AADFK6823E1ZM	Add: CGST % -
State: Gujarat	Add: SGST % -
State Code: 24	Add: IGST 18 % 3,42,000.00
PAN No: AADFK6823E	Total **Tax** Amount: **3,42,000.00**
	Total **Amount** after **Tax:** 22,42,000.00
Invoice Amount In Words:	GST on Reverse Charge
Rupees **Twenty Two Lakhs Forty Two Thousand Only.**	Certified that the particulars given above are true and correct. For, **Kaushik Engineering Works**

Terms & conditions

1. Goods once sold will not be taken Back.
2. Our Responsibility ceases after the goods leave our premises.
3. Interest @18% will be charged on bill unpaid within 7 days.

Subject to Ahmedabad Jurisdiction

Authorised signatory

Ph. +91-79-22901989, 22902714 Email: info@kaushikengineeringworks.com
Web: www.kaushikengineeringworks.com

KAUSHIK ENGINEERING WORKS

Tax Invoice

Duplicate for Transporter

Invoice No: GST/2020-21/ 412	**Transport Mode:** By Trailer
Invoice date: 20/03/2021	**Vehicle number:** MH-23-AU-1584
Reverse Charge (Y/N): N	**Date & Place of Supply:** 20-03-2021, Nashik

Name & Address of Buyer	Address of Consignee (if different than buyer)
Name: M/s. **D G Chavan And Company**	Name : **M/s. D G Chavan And Company**
Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.	Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.
GSTIN : 27AANFD1697F1Z5 **PAN : AANFD1697F**	**GSTIN : 27AANFD1697F1Z5**
State : MAHARASHTRA **Code: 27**	**State : MAHARASHTRA** **Code: 27**

Sr. No.	Description & Specification of Goods	HSN Code	UOM	Total Quantity	Rate	Total
1	160 TPH Batch Type Stationary Asphalt Mixing Plant KC160 with accessories :- -Bag Filter Bottom & accessories	84743200	Unit	1	15,00,000.00	15,00,000.00

GOVT. OF INDIA
NOTARY
ADV. MARSHAL
S. KENGE
NASHIK DISTRICT
MAHARASHTRA
REG. No. 14622
Valid up to
18/09/2029

Our Details:		
GSTIN No.: 24AADFK6823E1ZM	**Total Amount before Tax**	15,00,000.00
State: Gujarat	**Add: CGST %**	-
State Code: 24	**Add: SGST %**	-
PAN No: AADFK6823E	**Add: IGST 18 %**	2,70,000.00
	Total Tax Amount:	2,70,000.00
	Total Amount after Tax:	17,70,000.00
	GST on Reverse Charge	

Invoice Amount in Words:
Rupees **Seventeen Lakhs Seventy Thousand Only.**

Certified that the particulars given above are true and correct

For, **Kaushik Engineering Works**

INDIA

Authorised signatory

Terms & conditions

1. Goods once sold will not be taken Back.
2. Our Responsibility ceases after the goods leave our premises
3. Interest @18% will be charged on bill unpaid within 7 days,

Subject to Ahmedabad Jurisdiction

Works: Plot No. 520, Road No. 14, Kathwada GIDC, Ahmedabad - 382 430. Gujarat India
Ph. : +91 79 22901989, 22902714
Cell : +91 90999 41311, 98251 64764
Email: info@kaushikengineeringworks.com
Web : www.kaushikengineeringworks.com

KAUSHIK ENGINEERING WORKS

Tax Invoice

Duplicate for Transporter

Invoice No: GST/2020-21/ 406	Transport Mode: By Trailer
Invoice date: 19/03/2021	Vehicle number: MH-46-BB-2977
Reverse Charge (Y/N): N	Date & Place of Supply: 19-03-2021, Nashik

Name & Address of Buyer	Address of Consignee (if different than buyer)
Name: M/s. D G Chavan And Company	Name : M/s. D G Chavan And Company
Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.	Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.
GSTIN : 27AANFD1697F1ZS PAN : AANFD1697F	GSTIN : 27AANFD1697F1ZS
State : MAHARASHTRA Code: 27	State : MAHARASHTRA Code: 27

Sr. No.	Description & Specification of Goods	HSN Code	UOM	Total Quantity	Rate	Total
1	160 TPH Batch Type Stationary Asphalt Mixing Plant KC160 with accessories :- - Drying Drum Unit	84743200	Unit	1	21,50,000.00	21,50,000.00

Our Details:		
GSTIN No.: 24AADFK6823E1ZM	Total Amount before Tax	21,50,000.00
State: Gujarat	Add: CGST %	-
State Code: 24	Add: SGST %	-
PAN No: AADFK6823E	Add: IGST 18 %	3,87,000.00
	Total Tax Amount:	3,87,000.00
	Total Amount after Tax:	25,37,000.00
Invoice Amount In Words:	GST on Reverse Charge	
Rupees Twenty Five Lakhs Thirty Seven Thousand Only.		

Certified that the particulars given above are true and correct

For, Kaushik Engineering Works

Authorized Signatory

Terms & conditions

1. Goods once sold will not be taken Back.
2. Our Responsibility ceases after the goods leave our premises.
3. Interest @18% will be charged on bill unpaid within 7 days.

Subject to Ahmedabad Jurisdiction

Works: Plot No. 326, Road No. 14, Kathwada GIDC, Ahmedabad - 382 430 Gujarat India
Ph. +91 79 22901989, 22902714
Cell : +91 90999 41311, 98251 64784
Email: info@kaushikengineeringworks.com
Web www.kaushikengineeringworks.com

KAUSHIK ENGINEERING WORKS

Tax Invoice

Duplicate for Transporter

Invoice No: GST/2020-21/ 405	**Transport Mode:** By Trailer
Invoice date: 19/03/2021	**Vehicle number:** GJ-18-AU-8022
Reverse Charge (Y/N): N	**Date & Place of Supply:** 19-03-2021, Nashik

Name & Address of Buyer	Address of Consignee (if different than buyer)
Name: M/s. D G Chavan And Company	Name : M/s. D G Chavan And Company
Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.	Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.
GSTIN : 27AANFD1697F1Z5 PAN : AANFD1697F	GSTIN : 27AANFD1697F1Z5
State : MAHARASHTRA Code: 27	State : MAHARASHTRA Code: 27

Sr. No.	Description & Specification of Goods	HSN Code	UOM	Total Quantity	Rate	Total
1	160 TPH Batch Type Stationary Asphalt Mixing Plant KC160 with accessories :- - Cold Aggregate Feeder.....1 No. - Aggregate Collecting Conveyor Belt....1 No.	84743200	Unit	1	19,00,000.00	19,00,000.00

GOVT. OF INDIA
ADV. HARSHAL S. NERKAR
NASHIK DISTRICT
MAHARASHTRA
REGD. NO. 14321
Valid up to 18/09/2029
NOTARY

Our Details:		
GSTIN No.: 24AADFK6823E1ZM	Total Amount before Tax	19,00,000.00
State: Gujarat	Add: CGST %	-
State Code: 24	Add: SGST %	-
PAN No: AADFK6823E	Add: IGST 18 %	3,42,000.00
	Total Tax Amount:	3,42,000.00
	Total Amount after Tax:	22,42,000.00
	GST on Reverse Charge	

Invoice Amount in Words:
Rupees Twenty Two Lakhs Forty Two Thousand Only.

Certified that the particulars given above are true and correct
For, Kaushik Engineering Works

Terms & conditions
1. Goods once sold will not be taken Back.
2. Our Responsibility ceases after the goods leave our premises .
3. Interest @18% will be charged on bill unpaid within 7 days.

Subject to Ahmedabad Jurisdiction

Authorised signatory

Works: Plot No. 526, Road No. 14, Kathwada GIDC, Ahmedabad - 382 430. Gujarat India
Ph. +91 79 22901989, 22902714
Cell +91 90999 41311, 99251 64764
Email: info@kaushikengineeringworks.com
Web www.kaushikengineeringworks.com

KAUSHIK®
ENGINEERING WORKS

Tax Invoice

Duplicate for Transporter

Invoice No: GST/2020-21/ 404	**Transport Mode:** By Trailer
Invoice date: 19/03/2021	**Vehicle number:** GJ-15-AT-5038
Reverse Charge (Y/N): N	**Date & Place of Supply:** 19-03-2021, Nashik

Name & Address of Buyer	Address of Consignee (if different than buyer)
Name: **M/s. D G Chavan And Company**	Name : M/s. **D G Chavan And Company**
Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.	Address: Sharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik, Maharashtra- 422002.
GSTIN : 27AANFD1697F1Z5 **PAN : AANFD1697F**	**GSTIN : 27AANFD1697F1Z5**
State : MAHARASHTRA **Code: 27**	**State : MAHARASHTRA** **Code: 27**

Sr. No.	Description & Sepcification of Goods	HSN Code	UOM	Total Quantity	Rate	Total
1	160 TPH Batch Type Stationary Asphalt Mixing Plant KC160 with accessories :- - Bag Filter Top	84743200	Unit	1	16,00,000.00	16,00,000.00

Our Details:

GSTIN No.: 24AADFK6823E1ZM
State: Gujarat
State Code: 24
PAN No: AADFK6823E

Total Amount before Tax	**16,00,000.00**
Add: CGST %	-
Add: SGST %	-
Add: IGST 18 %	2,88,000.00
Total Tax Amount:	**2,88,000.00**
Total Amount after Tax:	**18,88,000.00**
GST on Reverse Charge	

Invoice Amount in Words:

Rupees **Eighteen Lakhs Eighty Eight Thousand Only.**

Certified that the particulars given above are true and correct

For, **Kaushik** Engineering Works

Authorised signatory

Terms & conditions

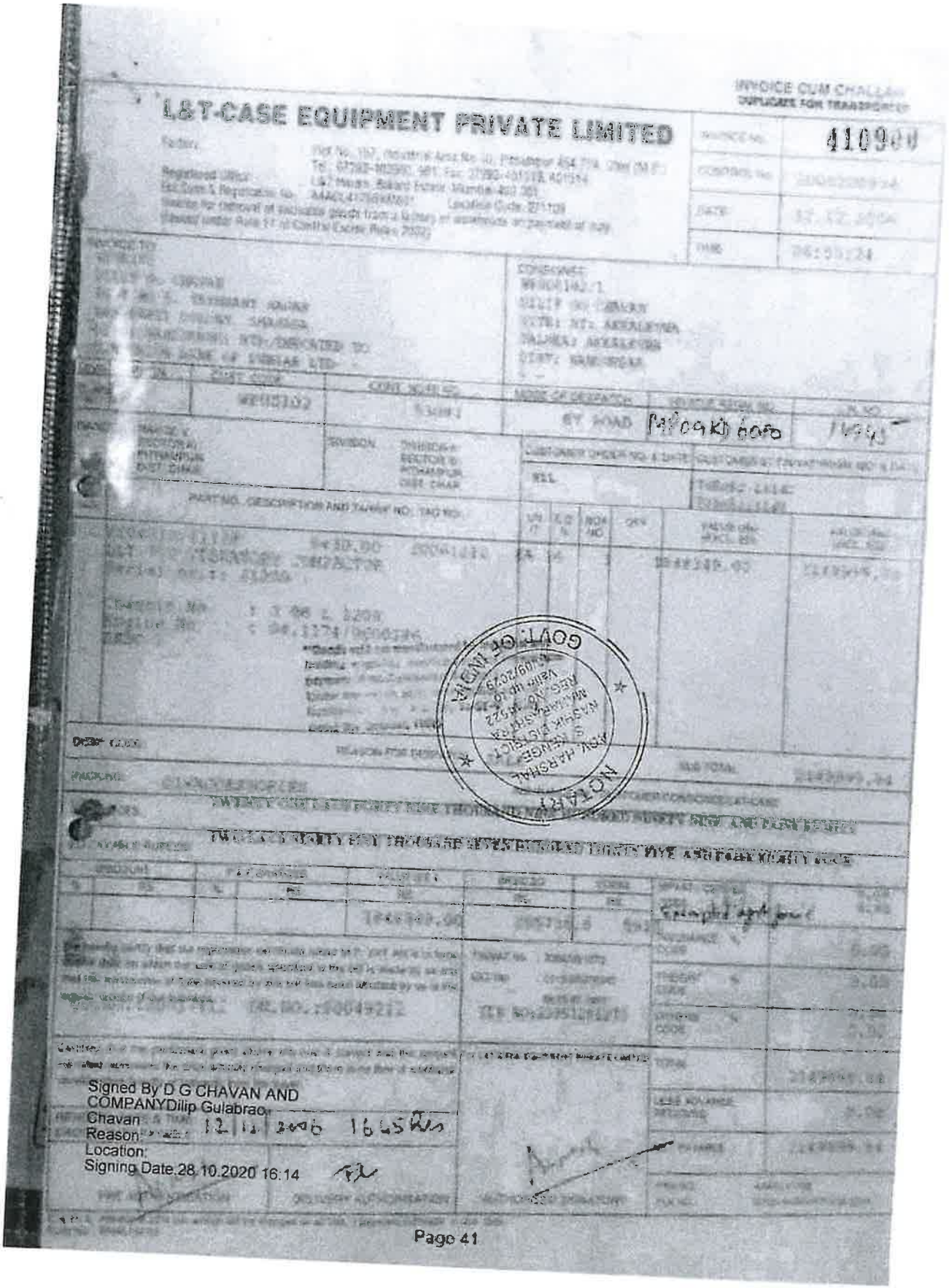
1. Goods once sold will not be taken Back.
2. Our Responsibility ceases after the goods leave our premises
3. Interest @18% will be charged on bill unpaid within 7 days.

Subject to Ahmedabad Jurisdiction

Works: Plot No. 520, Road No. 14,
Kathwada GIDC, Ahmedabad - 382 430. Gujarat India

Ph. +91 79 22901989, 22902714
Cell : +91 90999 41311, 98251 64764

Email: info@kaushikengineeringworks.com
Web www.kaushikengineeringworks.com



INVOICE CUM CHALLAN
DUPLICATE FOR TRANSPORTER

L&T-CASE EQUIPMENT PRIVATE LIMITED

Factory:
Plot No. 197, Industrial Area No. III, Pithampur 454 774, Dist. Dhar (M.P.)
Tel. 07292-402990, 991, Fax 07292-401118, 401314
Registered Office:
L&T House, Ballard Estate, Mumbai-400 001.
Ecc Com & Registration No.
Location Code: 271109
Invoice for removal of excisable goods from a factory or warehouse on payment of duty
(Issued under Rule 11 of Central Excise Rules 2002)

INVOICE NO. 410960
CONTRACT No.
DATE
TIME

CONSIGNEE
M/S. [illegible]
[illegible]
KOTRI NO. AKKALKUWA
TALUKA: AKKALKUWA
DIST: NANDURBAR

MODE OF DESPATCH: BY ROAD
VEHICLE REGN. NO.: MH 09 KJ 6050
D.C. NO.: 17943

DIVISION: THINDIGAM / SECTOR 6 / PITHAMPUR / DIST: DHAR
CUSTOMER ORDER NO. & DATE: VIDE
DELIVERY CHALLAN NO. & DATE:

PART NO. DESCRIPTION AND TARIFF NO. / TAG NO.

UN IT	LO C.	ROA NO.	QTY	VALUE OF EXCL. ED	VALUE INCL. ED

GOVT. OF INDIA
NOTARY
SHRI HARSHAL
S. THANGE
NASHIK DISTRICT
REG. NO. 7522
Valid up to 2019

TWENTY ONLY

Signed By D G CHAVAN AND COMPANYDilip Gulabrao Chavan
Reason:
Location:
Signing Date:28.10.2020 16:14

12.11.2006 16.45 Hrs

INVOICE

Duplicate for Transporters

UNIPAVE
Engineering Products

2241, "SUNRISE" Complex,
Vishal Road, Ahmedabad-380 015.
Ph. 079-27870084, 26870085 Fax 079-26542764
E-Mail: unipave@sify.com
Web : www.unipavegroup.com

Invoice No. 88	Date 19/01/2005	Challan No. UE/04-05	Date 18/01/2005

Invoice To
M/s. D.G.Chavan
At-Post-Vaka,
Talu:Olpad, Dist: Surat.
Gujarat.
UNDER AUTHORISATION WITH
ICICI BANK LTD.

Consignee :
M/S D.G.Chavan
At-Post-Vaka,
Tal:Olpad, Dist:Surat.
Gujarat.

C. Ex. Reg. No. AAAFD 4382P XM001
PLA No. Applied but not Rect.
Range : AR - I, Division - I, 4th Floor,
C. Ex. Bldg.,Ambawadi, Ahmd.
C.S.T. No.: 07200178600 Date : 01-07-02
C.S.T. No.: Cst. No. 8454 Date 02-12-97

PLA No. PLA
Date of Issue 18/01/2005
Date of Removal 18/01/2005
In Words Twenty Two & Fifteen Ps.
Ch. No. 64
Sub Heading No. 8429.59
Manner of Transport Delhi Trailor Transport L.R.No.4514

H.S.23.A.P.R.No. -
Time of Issue 20.30 hrs.
Time of Removal 22.15 hrs.
If Ex.Mfg. Approval No. [illegible]
Heading No. 84.29
Exemption Notification No. Nil

Sr. No.	Description	Qty. Nos.	Assessable Value Per Unit Rs.	Ps.	Total Amount Rs.	Ps.
	PAVER FINISHER MACHINE UNIT.					
1.	"SUPER"Hydrostatic Sensor Paver Finisher Powered By Ashok Leyland Diesel Engine Model ALU-6.65 having 102hp @ 2200rpm having Basic Screed width of 2.7mtrs & Hydraulically Extendable up to 4.5 mtrs fitted with "HONDA"German make Sensor Vetifar Automatic slop One & Grade Control.	1 Unit	21,00,000=00		21,00,000=00	
	Model-ESP-05					
	M/C Sr.No.ESP-038					
	Frame No.M-038					
	Engine No.PSDI-060320					

IN WORDS EX. DUTY RS. : Three Lakh thirty six thousand only.

IN WORDS TOTAL RS. : Twenty five Lakh forty thousand four hundred twenty nine only.

Sub Total		21,00,000=00
Packing		- - -
Total		21,00,000=00
C.Ex Duty	16 %	3,36,000=00
EDU.CESS 2 %		6,720=00
Sub Total		24,42,720=00
S.T./C.S.T.	4%	97,709=00
Grand Total		25,40,429=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 and may legally become chargeable ultimately on the transaction.

(2) Terms of payment : Bills are to be honoured failing which interest @ 24% per annum will be charged. Subject to Ahmedabad Jurisdiction only.

(3) Goods once sold will not be taken back. Complaints if any must be made within 7 days of receipt of goods.

Signed By:D G CHAVAN AND COMPANY,Dilip Gulabrao Chavan
Reason:Made Declaration
Location:
Signing Date:29.10.2020 16:14

For, Unipave Engineering Products

Signature of the Authorised Agent / Partner

E. & O.E.

Subject to Ahmedabad Jurisdiction only. Interest @ 24% per annum charged unless paid within 14 days.

INVOICE

Marsman

MARSMAN INDIA LTD.

Invoice for removal of Excisable Goods from factory (Rule 52A and 173G)

ORIGINAL - FOR BUYER
DUPLICATE - FOR TRANSPORTER
TRIPLICATE - FOR ASSESSEE
QUADRUPLICATE - WHITE

Invoice No. 049 Date 27/12/02

Date of Removal 27/12/2002

Time of Removal (in figures) 1800 Hrs.

Time of removal (in words) Eighteen Hundred Hrs

Time of preparation 17:50 Hrs

Name and Marketable Goods: Road Roller

E.C.C. Number AADCM2752B

Range: Town & Rural

Division: Nasik - II

Collectorate: Aurangabad

Buyer: Mahindra & Mahindra Finance Ltd. Mr. D.G. Chavan, Shahada, Dist: Nandurbar.

GR No. DD62000

Date 27/12/2002

Vehicle No. MH 31 H 4911

Challan No. 610

Date 27/12/2002

Pay's C.S.T. No. —

Sr. No.	PARTICULARS	Total Quantity	Rate Rs.	Rate Ps.	Assessable Amount Rs.	Assessable Amount Ps.
1.	Marsman Brand Vibro 2001 Road Roller fitted with Hydrostatic Drive Motor & Kirloskar Air Cooled HA 10 H Engine	01 Nos.	11,44,690	00	11,44,690	00

Total Duty payable in words: One Lacs Eighty three Thousand One Hundred Fifty Only —

Grand Total Rupees: Fifteen Lacs Thirty One Thousand only —

	Sub Total		11,44,690 00
	Central Duty Payable 16 %		183,150 80
	Total		13,27,840 80
	Sales Tax C.S.T. 15 - 3 %		2,03,160 20
	Grand Total		15,31,000 00

S.T. Reg. No. 422006 - S dtd w.e.f. 21-2-2002
C.S.T. Reg. No. 422006 - C dtd w.e.f. 21-2-2002

We hereby certify that my/our registration certificate under the S.T. Act, 1956 is in force on the date on which the sale of the goods specified in this Invoice/Memorandum is made by me/us and that the transaction of sale covered by this Invoice/Memorandum has been effected by me/us in the regular course of my/our business.

Certified that the particulars given above are true & correct and the amount indicated represents the price actually charged and that there is no flow of additional consideration directly or indirectly from the buyer.

C.L. No.	Date	Sold against Form
—	—	—

MARSMAN INDIA LTD.

Authorised Signatory

(Signature of the Licensee or his Authorised Agent)

GOVT. OF INDIA

Signed By D G CHAVAN AND COMPANY Dilip Gulabrao Chavan
Reason: I am the SDK Jurisdiction
Location:
Signing Date:28.10.2020 16:14

JALDHARA
ENGINEERS & FABRICATORS

RETAIL INVOICE

D. G. CHAVAN
SADHAVANTNAGAR, OLD MOHIDHA ROAD,
AT & PO. SHADHA DIST. NANDURBAR,
MAHARASHTRA
VAT NO. 27640625343

Invoice No. : 10 Date : 03-03-2010
Challan No. : 820 Date : 03-03-2010
Order No. : ——— Date : ———

Sl. No	Description	Quantity	Amount
1.	• BITUMEN ASPHALT BOILER CUM SPRAYER WITH TAWING TRACTOR (With Fitted Complete Accessories)	1 Nos.	2,20,590-00
			2,20,590-00
	AGAINST 'C' FORM C.S.T. @ 2 %		4,412-00
	Total Amount		2,25,002-00

Thank you

GOVT. OF INDIA
NOTARY
ADV. HARSHAL S. KENGE
NANDURBAR DISTRICT
Valid up to 15/09/2029
HSC. No. 14522

TERMS & CONDITION OF SALE

For, Jaldhara Engineer's & Fabricators

Authorised Signatory

Signed By D G CHAVAN AND COMPANYDilip Gulabrao Chavan
Reason:
Location:
Signing Date:28.10.2020 16:14

☐Original For Buyer ☐ Duplicate For Transporter ☐ Triplicate For Assessee ☐Extra Copy

REPOS IoT
FUELLED BY YES »

REPOS IoT INDIA PRIVATE LIMITED

Gat No.290, Santhosh Nagar Waki, Budurk,Tal- Khed,
Chakan,Pune,410501,Maharashtra,India
Contact No.:9922919009
Email ID:accounts@reposenergy.com

Tax Invoice

Billed To

Mahalaxmi Construction
H. No 2, Mahalaxmi
Nashik, Maharashtra Sutar Galli, Adgaon
Nashik, Maharashtra-422003
IN
State : Maharashtra **State Code** : 27
PAN No. : AARFM6149B **GSTIN No.** : 27AARFM6149B1Z3

Shipped To

Mahalaxmi Construction
No 2, Mahalaxmi
Nashik, Maharashtra Sutar Galli, Adgaon
Nashik, Maharashtra-422003
IN
State : Maharashtra **State Code** : 27
PAN No. : AARFM6149B **GSTIN No.** : 27AARFM6149B1Z3

Invoice Details

Invoice No.	: 232440202
Invoice Date	: 04/07/23
Customer PO-Date	: 04/07/23
Contact Person	: Mahalaxmi Construction
Place Of Supply	: Maharashtra
Date & Time Of Supply	: 04/07/23 14:26
Due Date	: 04/07/23

Company Details

Repos IoT India PVT. LTD.

CIN No.	: U74999PN2017PTC173948
GSTIN No.	: 27AAICR6798M1ZB
PAN No.	: AAICR6798M

Sr. No.	Product No. & Description	HSN/SAC	Quantity (UOM)	Rate	Discount (%)	Total	Total Taxable Value	CGST (Amount/Rate)	SGST (Amount)/Rate
1	OSTNKTLMHF116KL- TANK FOR TOP LOADING MAHINDRA FURIO 11 6 KL	7208	1.00	1,81,080.00 INR	0.00	1,81,080.00 INR	1,81,080.00 INR	16,297.20 9.00%	16,297.20 9.00%
2	OSACCRSSUPDMB675- ACCESSORIES RIGHT SIDE SUPD MOUNTING BRACKET 675 MM	7208	1.00 Nos	17,200.00 INR	0.00	17,200.00 INR	17,200.00 INR	1,548.00 9.00%	1,548.00 9.00%
3	OSACCRSSUPDMB610- ACCESSORIES RIGHT SIDE SUPD MOUNTING BRACKET 610 MM	7208	1.00 Nos	2,300.00 INR	0.00	2,300.00 INR	2,300.00 INR	207.00 9.00%	207.00 9.00%
4	OSACCLBA- ACCESORIES LEVER BOX ASSEMBLY	7208	1.00 Nos	6,000.00 INR	0.00	6,000.00 INR	6,000.00 INR	540.00 9.00%	540.00 9.00%
5	OSACCPLAMODELA-5- ACCESSORIES PIPELINE ASSEMBLY MODEL A-5	7216	1.00 Nos	20,000.00 INR	0.00	20,000.00 INR	20,000.00 INR	1,800.00 9.00%	1,800.00 9.00%
6	OSACCMMBAMODELARHS- ACCESSORIES MUDGUARD MOUNTING BRACKET ASSEMBLY MODEL A RHS	7210	2.00 Nos	4,220.00 INR	0.00	8,440.00 INR	8,440.00 INR	759.60 9.00%	759.60 9.00%
7	BRPTPCR50600- P.T.O. Driven Pump PTO PUMP CORKEN MODEL PT20SS4A2EE & B166B1-BAU External Bypass valve M 50600	84136090	1.00 NOS	1,30,000.00 INR	0.00	1,30,000.00 INR	1,30,000.00 INR	11,700.00 9.00%	11,700.00 9.00%
8	OSACCGVRDUMBALHS- ACCESORIES GVR DU MOUNTING BRACKET ASSEMBLY LHS	7208	1.00 Nos	19,178.00 INR	0.00	19,178.00 INR	19,178.00 INR	1,726.02 9.00%	1,726.02 9.00%

REPOS IoT
FUELLED BY YES »

REPOS IoT INDIA PRIVATE LIMITED

Gat No.290, Santhosh Nagar Waki, Budurk,Tal- Khed,
Chakan,Pune,410501,Maharashtra,India
Contact No.:9922919009
Email ID:accounts@reposenergy.com

Tax Invoice

Billed To

Mahalaxmi Construction
H. No 2, Mahalaxmi
Nashik, Maharashtra Sutar Galli, Adgaon
Nashik, Maharashtra-422003
IN
State : Maharashtra **State Code** : 27
PAN No. : AARFM6149B **GSTIN No.** : 27AARFM6149B1Z3

Invoice Details

Invoice No.	: 232440202
Invoice Date	: 04/07/23
Customer PO-Date	: 04/07/23
Contact Person	: Mahalaxmi Construction
Place Of Supply	: Maharashtra
Date & Time Of Supply	: 04/07/23 14:26
Due Date	: 04/07/23

Total		9.00		3,84,198.00		34,577.82	34,577.82

Amount In Words: Four Lakhs Fifty-Three Thousand Three Hundred Fifty-Four Rupees Only

Sub Total	:	3,84,198.00
CGST Amount	:	34,577.82
SGST Amount	:	34,577.82
Rounding	:	0.36
Invoice Total	:	4,53,354.00
Net Amount	:	4,53,354.00

Payment Terms : ADVANCE 100%

Comments : Spare Quotation For Mahalaxmi Construction Based On Sales Quotations 232400153. Based On Sales Orders 23240303.

Bank Details

Name Of Beneficiary : Repos IoT India PVT. LTD.
Bank Name : ICICI
Account No. : 003951000064
IFSC Code : ICIC0000512
Acc Type : CC Account

Terms & Conditions

For REPOS IoT INDIA PRIVATE LIMITED

Authorised Signatory

QR CODE

IRN No. :3ac6d4eaed037af9a030461ac006afdb67e584a19a20e318266b7ef35f89a8a7

Registered Address :Waki,Chakan Near Rajlaxmi Petrol Pump, PUNE-410501 IN

This is a computer-generated document. No signature is required.

LIST OF MACHINERY / MANUFACTURING UNITS AVAILABLE WITH THE TENDERER WHICH WILL BE USED FOR EXECUTION OF THE CONTRACT.

Sr No	Item of Equipment	Kind & Make	Capacity	Age of machinery	Condition of Machinery	Present Location	Remarks
1	**Bituminous Batch type Hot mix Plant (160 TPH) with SCADA enabled system**						
i	I-P25009-/IMAS120v01-MAS 120	Marini Fayat Group	120 TPH	2025	Good Working	Nashik	Owned
2	**Sensor paver finisher (Bituminous) (Paving width 2.5 m to 10.5 m –electronic sensor for grade and slope control**						
i	Dynapac SD2500CS	Dynapac Road Construction	Paving Width 2.5m To 10.5	2025	Good Working Condition	Nashik	Owned
3	**Bituminous Pressure Sprayer**						
i	Tata	Tata Motors	6 MT		Good Working	Nashik	Owned
4	**Vibratory Roller (8-10 Tons dual vibratory drum)**						
i	Tandom Roller	JCB	8 Tons		Good Working	Nashik	Owned
ii	Tandom Roller	JCB	8 Tons		Good Working	Nashik	Owned
4	**Earth Compactor (10 -12 Tons – Single Drum)**						
i	Dynapack Tandem Type Viabratory Roller with SCADA-Compaction	Dynapac	10 MT		Good Working Condition	Nashik	Owned
ii	HD-99 Hamm Tandem Viabratory Roller with SCDA-Compaction	Wirtgen India Pvt.Ltd.	10 MT	2023	Good Working Condition	Nashik	Owned
5	**Tipper**						
i	Tipper Tata Signa 2823	Tata Motors	18 Cum	2023	Good Working	Nashik	Owned
ii	Tipper Tata Signa 2823	Tata Motors	18 Cum	2023	Good Working	Nashik	Owned
iii	Tipper Tata Signa 2823	Tata Motors	18 Cum	2023	Good Working	Nashik	Owned
iv	Tipper Tata Signa 2823	Tata Motors	18 Cum	2023	Good Working	Nashik	Owned
v	Tipper Tata Signa 2823	Tata Motors	18 Cum	2023	Good Working	Nashik	Owned
vi	Tipper Tata Signa 2823	Tata Motors	18 Cum	2023	Good Working	Nashik	Owned
vii	Tipper Tata Signa 2823	Tata Motors	18 Cum	2023	Good Working	Nashik	Owned
viii	Tipper Tata Signa 2823	Tata Motors	18 Cum	2023	Good Working	Nashik	Owned
ix	Tipper Tata Signa 2823	Tata Motors	18 Cum	2023	Good Working	Nashik	Owned
x	Tipper Tata Signa 2823	Tata Motors	18 Cum	2023	Good Working	Nashik	Owned
xi	Tipper Tata Signa 2823	Tata Motors	18 Cum	2023	Good Working	Nashik	Owned
xii	Tipper Tata Signa 2823	Tata Motors	18 Cum	2023	Good Working	Nashik	Owned
xiii	Tipper Tata Signa 2823	Tata Motors	18 Cum	2023	Good Working	Nashik	Owned
xiv	Tipper Tata Signa 2823	Tata Motors	18 Cum	2023	Good Working	Nashik	Owned
xv	Tipper Tata Signa 2823	Tata Motors	18 Cum	2023	Good Working	Nashik	Owned
xvi	Tipper Tata Signa 2823	Tata Motors	18 Cum	2023	Good Working	Nashik	Owned
xvii	Tipper Tata Signa 2823	Tata Motors	18 Cum	2023	Good Working	Nashik	Owned
xviii	Tipper Tata Signa 2823	Tata Motors	18 Cum	2023	Good Working	Nashik	Owned
xix	Tipper Tata Signa 2823	Tata Motors	18 Cum	2023	Good Working	Nashik	Owned
xx	Tipper Tata Signa 2823	Tata Motors	18 Cum	2023	Good Working	Nashik	Owned
6	**Motor Grader (150 -200 HP Automatic)**						
i	Motor Grader Cat-120	CATERPILLAR INDIA PRIVATE		2022	Good Working Condition	Nashik	Owned
7	**Hydraulic Excavator (1.0 CuM bucket)**						
i	PC-300	Komatsu	1.60-2.30 Cum	2019	Good Working	Nashik	Owned
ii	PC-300	Komatsu	1.60-2.30 Cum	2022	Good Working	Nashik	Owned
iii	PC-210-10	Komatsu	1.60-2.30 Cum	2022	Good Working	Nashik	Owned
iv	PC-210-10	Komatsu	1.60-2.30 Cum	2023	Good Working	Nashik	Owned
v	PC-210-10	Komatsu	1.60-2.30 Cum	2023	Good Working	Nashik	Owned
8	**Ready Mix Concrete (RMC) Plant – 60 CuM per hour capacity with SCADA enabled system**						
i	Concrete Batching Plant CRB-30	Ajax Engineering	30 Cum	2025	Good Working	Sinnar-nashik	Owned
ii	Concrete Batching Plant M1T	SCHWING Stetter	60 Cum	2025	Good Working	Adgoan-nashik	Owned
iii	Concrete Batching Plant M1T	SCHWING Stetter	90 Cum	2025	Good Working	Sinnar-nashik	Owned
9	**Transit Mixer with SCADA enabled system with 6- 8 CuM Drum**						
i	Ajax Transit Mixer AF 7 XE	Ajax Engineering	7 Cum	2025	Good Working	Sinnar-nashik	Owned
ii	Ajax Transit Mixer AF 7 XE	Ajax Engineering	7 Cum	2025	Good Working	Sinnar-nashik	Owned
iii	Ajax Transit Mixer AF 7 XE	Ajax Engineering	7 Cum	2025	Good Working	Sinnar-nashik	Owned
iv	Ajax Transit Mixer AF 7 XE	Ajax Engineering	7 Cum	2025	Good Working	Sinnar-nashik	Owned
v	Ajax Transit Mixer AF 7 XE	Ajax Engineering	7 Cum	2025	Good Working	Sinnar-nashik	Owned
vi	Ajax Transit Mixer AF 7 XE	Ajax Engineering	7 Cum	2025	Good Working	Sinnar-nashik	Owned
vii	Ajax Transit Mixer AF 7 XE	Ajax Engineering	7 Cum	2025	Good Working	Sinnar-nashik	Owned

Corporate Office : D- 301, D Wing. Business Plus,
Ahilyabai Holkar Marg,Mumbai Naka,Nashik 422001
Tel: 02534571818 **Phone** : +91 9850 750 888

MAHALAXMI
CONSTRUCTIONS

Field Test Laboratory

Sr. No.	Name of Equipment	Unit	Available	Purchase Voucher No.
1	Balance Ordinary,10 Kg with weight	Nos	2	Owned
2	Balance Ordinary,20 Kg with weight	Nos	2	Owned
3	Electronic/digital balance 5 kg	Nos	1	Owned
4	Hot Plate	Nos	2	Owned
5	Digital Thermometers	Nos	2	Owned
6	Liquid Limit and plastic limit testing apparatus complete with Water bottle and glass wares	Nos	1	Owned
7	IS Sieve with lid and pan (125 mm to 75 mic.)	Set	1	Owned
8	Brass Sieve 200 mm Dia	Set	1	Owned
9	Dry Bulk Density test Apparatus	Nos	1	Owned
10	Sand Replacement Method 100 mm	Nos	1	Owned
11	Sand Replacement Method 200 mm	Nos	1	Owned
12	Core Cutter (100 mm dia), 100 mm /150 mm height complete with dolly and hammer	Nos	1	Owned
13	Speedy moisture meter complete with chemical	Nos	1	Owned
14	Flakiness & Elongation Gauage	Nos	1	Owned
15	Standard measure of 30,15 and 3 liters	Nos	1	Owned
16	Bitumen extraction apparatus	Nos	1	Owned
17	Post Hole Auger with extension	Nos	1	Owned
18	Digging tools like pick axe, shovel, hammer, chisel, etc.	Nos	1	Owned
19	Standard Proctor Density Test Apparatus with rammer	Nos	1	Owned
20	Sand Pouring Cylinder with tray complete for field density test.	Nos	1	Owned
21	Straight Edges	Nos	2	Owned

E-mail : mahalaxmiconstructionss@gmail.com

Corporate Office : D- 301, D Wing, Business Plus,
Ahilyabai Holkar Marg,Mumbai Naka,Nashik -422001
Tel: 02534571818 **Phone** : +91 9850 750 888

MAHALAXMI CONSTRUCTIONS

Field Test Laboratory

Sr. No.	Name of Equipment	Unit	Available	Purchase Voucher No.
22	Gas burner, sand bath	Nos	1	Owned
23	Camber Board	Nos	3	Owned
24	Electronic/digital balance 1 kg with the least count of 0.01 gm	Nos	1	Owned
25	Pan balance with weight Box, 5 Kg	Nos	1	Owned
26	Oven (ambient to 200oC)	Nos	1	Owned
27	Water bath (ambient to 100oC)	Nos	1	Owned
28	Penetrating apparatus (Bitumen)	Nos	1	Owned
29	Enamelled Tray	Nos	6	Owned
30	Measuring tape, spatula, glassware, porcelain dish, pestle mortar\	Nos	2	Owned
31	Tray for measurement of tack coat quantity	Nos	4	Owned
32	Auto Level with Stand and Staff (4 Metre)	Nos	1	Owned
33	Slump cone	Nos	1	Owned
34	Cube moulds (150 mm x 150 mm)	Nos	18	Owned

MAHALAXMI CONSTRUCTION ★ Nashik

E-mail : mahalaxmiconstructionss@gmail.com

Corporate Office: D - 301, Business Plus,
Ahilyabai Holkar Marg, Mumbai Naka, Nashik - 422001
Tel: 0253 4571 818; **Phone:** +91 9850 750 888

MAHALAXMI
CONSTRUCTION

UNDERTAKING

Name of Work: **Tender Notice No. 51/01 (2025-26) Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon in Panchavati.**

1. I, the undersigned do hereby undertake that our firm **M/s. Mahalaxmi Construction** agree to abide by our offer which is valid for one hundred and twenty (120) days from the date of submission of tender or till we withdraw the offer in writing after 120 days of submission of tender.

MAHALAXMI CONSTRUCTION Nashik

(Authorized Signatory)

Partner

Name of Firm: M/s MAHALAXMI CONSTRUCTION

29-12-2025

Email: mahalaxmiconstructionss@gmail.com

Corporate Office: D - 301, Business Plus,
Ahilyabai Holkar Marg, Mumbai Naka, Nashik - 422001
Tel: 0253 4571 818; **Phone:** +91 9850 750 888

MAHALAXMI
CONSTRUCTION

LIST OF MACHINERY REQUIRED FOR THIS PROJECT

Sr No	Machinery	Quantity required as per NIT	Available with Contractor	Type of ownership (Own /hire / lease)
1	Asphalt Batch mix Stationary /mobile Plant having minimum Capacity of 80 TPH with SCADA	1	1	Owned
2	Batch Mix Concrete plant with Fully Automatic Micro Processor Based Programmable Logical Control (PLC) with SCADA	1	2	Owned
3	Hydraulic Paver Finisher with Automatic Electronic Sensor Device (SCADA enabled)	1	1	Owned
4	Hydraulic Slip Form Concrete Paver (with SCADA)	1	1	Owned
5	Mechanical truck-mounted or towed type bituminous pressure sprayer, with a minimum capacity of 3 MT, equipped with SCADA control system.	1	1	Owned
6	Vibratory road roller with SCADA	2	3	Owned
7	Static roller 8 to 10 Tonne/ smooth wheeled power roller	2	2	Owned
8	Truck / Tripper of minimum 10 MT capacity fitted with SCADA	6	20	Owned
9	Motor grader	1	1	Owned
10	Concrete Transit Mixer (with SCADA)	7	7	Owned
11	Hydraulic Excavator	1	3	Owned

MAHALAXMI CONSTRUCTION ★ Nashik

Email: mahalaxmiconstructionss@gmail.com

NASHIK MUNICIPAL CORPORATION, NASHIK

Common Set Of Deviation

Tender – Proposed Developing Road from Chopda Bridge to Dream castle to Makhamalabad Gaon, in Panchvati.

Nashik Municipal Corporation – Tender Notice No. 51/01 (2025-26)

Public Works Department (PWD)

Pre-Bid Meeting and Issuance of Addendum/Corrigendum

Nashik Municipal Corporation has invited bids for works under Tender Notice No. 51/01 (2025-26). A Pre-Bid Meeting for the same was conducted Offline on 17/12/2025 at 16:00 hours. The meeting was attended by the following bidders:

1. C 4 Infrastructures Pvt. Ltd.

Pursuant to discussions during the meeting and Queries mailed online, the following document have been issued and shall form an integral part of the tender document:

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.

MAHALAXMI CONSTRUCTION Nashik

Common Set of Deviation

1. C 4 Infrastructures Pvt. Ltd.

Sr. No.	Relevant Page No. of bid document	Relevant Section/Clause No. and complete Description of Clause	Pre-Bid Queries	Clarification/ Revised Clause
1	9	1.1 - The bidder must have Experience of having successfully completed similar works during the last five (5) years, ending on the last day of the month previous to the one in which bids are invited. The bidder shall meet any one of the following conditions for each category of work (Asphalt and Concrete)	The bidder must have Experience of having successfully completed similar works during the last five (5) years, ending on the last day of the month previous to the one in which bids are invited. The bidder shall meet any one of the following conditions for each category of work (Concrete)	As per NIT
2	9	1.1 - A) Experience Criteria for Asphalt and PQC Concrete Road Works - Total Estimated Cost of civil Road: ₹ 39.33 Crore Estimated Cost of Asphalt Road Works: ₹ 3.31 Crore Estimated Cost of Concrete Road And allied Works : ₹ 36.02.Crore	A) Experience Criteria for PQC Concrete Road Works - Total Estimated Cost of Concrete Road And allied Works : ₹39.33 Crore	As per NIT
3	9	1.1 - Definition of "Similar Works" Asphalt Works: Construction of WBM/GSB/WMM layers and Bituminous/Asphalt roads with allied works AND Concrete Works: Construction of Rigid Pavement/Cement Concrete roads with allied works.	Definition of "Similar Works" Concrete Works: Construction of Rigid Pavement/Cement Concrete roads with allied works.	As per NIT
4	9	1.1 - Three (3) similar completed works costing not less than 40% of the estimated cost of Asphalt Road Works (for asphalt category) and 40% of the estimated cost of Concrete Road Works (for concrete category),	Three (3) similar completed works costing not less than 40% of the estimated cost of Concrete Road Works.	As per NIT

MAHALAXMI CONSTRUCTION * Nashik

Sr. No.	Relevant Page No. of bid document	Relevant Section/Clause No. and complete Description of Clause	Pre-Bid Queries	Clarification/ Revised Clause
5	9	1.1 - Two (2) similar completed works costing not less than 50% of the estimated cost of Asphalt Road Works (for asphalt category) and 50% of the estimated cost of Concrete Road Works (for concrete category),	Two (2) similar completed works costing not less than 50% of the estimated cost of Concrete Road Works.	As per NIT
6	10	1.1 - One (1) similar completed work costing not less than 80% of the estimated cost of Asphalt Road Works (for asphalt category) and 80% of the estimated cost of Concrete Road Works (for concrete category).	One similar completed works costing not less than 80% of the estimated cost of Concrete Road Works.	As per NIT
7	10	1.1 - Works started earlier (before five years) but fully completed within the last five years shall be considered, but only the value of work completed within the last five years will be counted.	3. Works must be started and fully completed within the last five years shall be considered, but only the value of work completed within the last five years will be counted.	As per NIT
8	10	1.1 - Consideration of Work Value - The value of work shall be taken as the value of the completed portion within the last five years only.	1) The tenderer must have experience of construction of Parking, Road and Site Development above 6,000 Sqm	As per NIT
9	10	1.1 - B) Satisfactorily executed the following minimum quantities of respective items in any ONE Single financial year within the immediate last seven (7) financial years preceding the date of invitation of bids 1) WBM+GSB+WMM - 30% Qty of Schedule 'B'. 2) BM+DBM - 30% Qty of Schedule 'B'. 3) BC/AC - 30% Qty of Schedule 'B'. 4) DLC/PCC M-10/ M-15 grade Cement Concrete for road - 30% Qty of Schedule 'B'. 5) PQC M-35/ M-40 grade Cement Concrete for road - 30% Qty of Schedule 'B'.	B) Satisfactorily executed the following minimum quantities of respective items in any ONE work within the immediate last five (5) financial years preceding the date of invitation of bids 1) GSB - 14700 Cum 2) TMT Steel - 215 MT 3) RCC Pipe (300mm Dia) - 590 RMT 4) PQC M-35/ M-40 - 8420 Cum 5) PQC M-35/ M-40 - 8420 Cum	As per NIT

MAHAKALI CONSTRUCTION Nashik

Sr. No.	Relevant Page No. of bid document	Relevant Section/Clause No. and complete Description of Clause	Pre-Bid Queries	Clarification/ Revised Clause
10	10	1.1 - Official joint ventures experience in proportionate to percentage contribution in JV agreement will be considered however, certificates of work experience in private sector, and unofficial sub-contracts will not be considered.	JV should not be allowed.	As per NIT
11	10	1.1 - i. After issuance of the Letter of Acceptance (LOA), it shall be compulsory for the tenderer/bidder to arrange, shift, and install his own stationary/mobile Asphalt Batch Mix Plant having a minimum capacity of 80 TPH with SCADA within 30 km of Rajiv Gandhi Bhavan, Nashik. Within 50 days from the date of LOA, the tenderer/bidder shall submit a certificate issued by the Executive Engineer, Quality Control Department, Nashik Municipal Corporation, confirming that the said plant has been installed within the stipulated period, is owned outright by the tenderer/bidder, meets the required capacity and standards, and is located within the specified 30 km limit. No arrangement through rent, lease, joint venture, tie-up, or affidavit shall be accepted, and no extension of time shall be granted for.	Concrete Batch Mix Plant of the above specification and minimum 60 Cu.m. per hour capacity within 30 km	As per NIT
12	10	1.1 - ii. After issuance of the Letter of Acceptance (LOA), it shall be compulsory for the tenderer/bidder to arrange, shift, and install his own stationary/mobile Concrete Batch Mix Plant of the above specification and minimum 60 Cu.m. per hour capacity within 30 km of Rajiv Gandhi Bhavan, Nashik. Within 50 days from the date of LOA, the tenderer/bidder shall submit a certificate issued by the Executive Engineer, Quality Control Department, Nashik Municipal Corporation, confirming that the said plant has been installed within the stipulated	Concrete Batch Mix Plant of the above specification and minimum 60 Cu.m. per hour capacity within 30 km	As per NIT

MAXIM CONSTRUCTION Nashik

Sr. No.	Relevant Page No. of bid document	Relevant Section/Clause No. and complete Description of Clause	Pre-Bid Queries	Clarification/ Revised Clause
		period, is owned outright by the tenderer/bidder, and is located within the specified 30 km limit. No arrangement through rent, lease, joint venture, tie-up, or affidavit shall be accepted, and no extension of time shall be granted for compliance. Already approved distance certificate up to validity period are valid for these tenders.		
13	10	1.1 - Certificate from PWD authority regarding fitness and location of Asphalt plant and concrete batch mix plant	Certificate from PWD authority regarding fitness and location of concreate batch mix plan	As per NIT
14	11,12,13	1.1 - Conditions of Electrical Works -		As per NIT
15	11,12,13	1.1 - Experience Certificate of having Successfully Installation /shifting of HT LT line, HT cable, HT transformer, streetlight, substation, etc in single work not less than the amount 50 Lakhs. The certificate is issued from officer not below rank of Executive Engineer of Govt. /Semi Govt. organization.	The tenderer must have experience of installing & commisioning of 3 phase 11/0.433 kv, 50HZ, 315KVA transformer and 170 Nos. of street LED lights. The certificate is issued from officer not below rank of Executive Engineer of Govt. /Semi Govt. organization.	As per NIT
16	11,12,13	1.1 - Type of Equipment	Machinery Type	As per NIT
17	11,12,13	1.1 - a) At the time of bidding the tenderer/bidder must have his owned, Asphalt Batch mix Stationary / mobile Plant having minimum Capacity of 80 TPH with SCADA enabled, operational anywhere in India, is eligible for bidding. -01	Hired / Owned	As per NIT
18	11,12,13	1.1 - b) At the time of bidding, the tenderer/bidder must own and operate a fully automatic, microprocessor-based, programmable logic control (PLC) with SCADA - enabled Concrete Batch Mix Plant (stationary or mobile) of a standard company having a minimum capacity of 60 Cu.m. per hour, located anywhere in India. Only such bidders shall be eligible for participation. - 01	Hired / Owned	As per NIT

MAHALAXMI CONSTRUCTION Nashik

Sr. No.	Relevant Page No. of bid document	Relevant Section/Clause No. and complete Description of Clause	Pre-Bid Queries	Clarification/ Revised Clause
19	11,12,13	1.1 - Hydraulic Paver Finisher with Automatic Electronic Sensor Device (SCADA enabled): The Electronic Sensor Paver Finisher shall be equipped with an electronic sensing device and shall conform to Clause 504.3.5 of the MORTH Standard Specifications. The machine shall have paving capacity of minimum basic 5.5 meter width with extendable arrangement beyond 5.5 meter in single operation and shall be capable of laying bituminous layers with a minimum lift thickness of 75 mm. -01	Hired / Owned	As per NIT
20	11,12,13	1.1 - Hydraulic Concrete Paver: Hydraulic Concrete Paver: The slip form paver shall confirming to Clause 602 of MORTH and IRC: 15/2017, with automatic electronic sensor control for line, level, and thickness with DBI, TBI and TCM. It shall be capable of laying CC pavement of minimum 5.5 meter width with extendable arrangement and 300 mm thickness in a single operation, equipped with vibrators for full compaction. -01	Hired / Owned	As per NIT
21	11,12,13	Mechanical truck-mounted or towed type bituminous pressure sprayer, with a minimum capacity of 3 MT, equipped with SCADA control system -01	Hired / Owned	As per NIT
22	11,12,13	Vibratory road roller as per IRC SP97:2013 with amplitude and frequency of vibration desired for Bituminous works with SCADA -02	Hired / Owned	As per NIT
23	11,12,13	Static roller 8 to 10 Tonne/ smooth wheeled power roller - 02	Hired / Owned	As per NIT
24	11,12,13	Truck / Tripper of minimum 10 MT capacity fitted with SCADA - 2	Truck / Tractor of minimum 10 MT capacity fitted with SCADA - 2 (Hired / Owned)	As per NIT
25	11,12,13	Motor grader is essential - 01	Hired / Owned	As per NIT

MAHALAXMI CONSTRUCTION Nashik

Sr. No.	Relevant Page No. of bid document	Relevant Section/Clause No. and complete Description of Clause	Pre-Bid Queries	Clarification/ Revised Clause
26	11,12,13	Concrete Transit Mixer (with SCADA): The Transit Mixer shall be truck-mounted, with a minimum capacity of 6 m^3, conforming to relevant IS standards. It shall be equipped with a water dosing system, revolution counter, and control for monitoring operational parameters such as rotation speed, drum revolutions, transit time, and temperature of concrete, ensuring proper mixing, uniformity, and quality during transportation and placement. - 07	Concrete Transit Mixer - 06' (Owned)	As per NIT
27	11,12,13	JCB/Poclain/Excavator -01	Owned	As per NIT

Sdxx
Executive Engineer
Nashik Municipal Corporation

Sdxx
City Engineer
Public Works Department, NMC

Sdxx
Additional Commissioner-2
Nashik Municipal Corporation

MAHALAXMI CONSTRUCTION ★ Nashik

Validity unknown

Digitally signed by BAGUL RAVINDRA BHASKAR
Date: 2025.12.26 19:05:20 IST
Location: Maharashtra-MH

Corporate Office: D - 301, Business Plus,
Ahilyabai Holkar Marg, Mumbai Naka, Nashik - 422001
Tel: 0253 4571 818; **Phone:** +91 9850 750 888

MAHALAXMI
CONSTRUCTION

Ref No. MLC/2025-2026/55

Dated: 29-12-2025

LETTER OF TRANSMITTAL

To,
Executive Engineer,
Public Works Department,
Nashik Municipal Corporation

Subject: Transmittal for Tender Notice No. 51 (2025-26)

Sir,
Having examined the details given in information and instruction to applicants for the work. **Transmittal for Tender Notice No. 51 (2025-26)**

I (We) hereby submit the Main Tender information and relevant documents.

I (We) hereby certify the truth and correctness of all statements made and information supplied in the enclosed Affidavits, Appendix & Undertaking.

I/We have furnished all information and details necessary for the Main Tender as bidder(s) and that no further information remains to be supplied.

I/We authorise the project authorities to verify the correctness therefore as well as to approach any Govt. department individuals, employees, firms and/or corporation to verify correctness of information submitted by me/us to prove my/our competence and general reputation.

I/We submit the following certificate(s) in support of our eligibility; technically know how, capability and having successfully completed the works form the clients/owners of respective works.

Enclosed. –

Thanking you,

Yours faithfully

MAHALAXMI CONSTRUCTION Nashik

Authorised Signatory
M/s Mahalaxmi Construction.

Email: mahalaxmiconstructionss@gmail.com

Corporate Office: D - 301, Business Plus,
Ahilyabai Holkar Marg, Mumbai Naka, Nashik - 422001
Tel: 0253 4571 818; **Phone:** +91 9850 750 888

MAHALAXMI
CONSTRUCTION

Ref No. MLC/2025-2026/56

Dated: 29-12-2025

To,
The Executive Engineer,
Nashik Municipal Corporation,
Rajiv Gandhi Bhavan, Sharanpur Road,
Nashik.

Sub: Tender Notice No. 51/01 (2025-26) Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon in Panchavati.

Dear Sir,

1. Having obtained tender documents for the work under reference and having examined specifications and conditions of contract, we hereby offer to perform, provide, execute, complete the work in conformity with the Tender notice, instructions to the tenderer, General Conditions of Contract, Special Conditions of contract, Technical Specifications, drawings, CSD and the price-bid/ amount as quoted in the tender documents, within the stipulated time.
2. We have satisfied ourselves as to the location of the site and working conditions examined the requirements of NMC and have obtained all the information necessary for the successful timely completion of the work.
3. We also agree to submit a detailed work programme to complete the work in stipulated period.
4. We have deposited earnest money deposit with you, which shall not to bear any interest. We hereby agree that this amount shall stand forfeited in the event of our tender being acceptance and our failure t to execute the contract when called upon to do so within stipulated time. During the validity period of offer, if we withdraw or modify our offer, then Corporation (NMC) would be at liberty to forfeit Earnest Money deposited by us. We also hereby agree to treat the sum as a part of security deposit on our signing the contract.
5. We understand you are not bound to accept the lowest tender or are you required to assign any reasons for rejection of our tender. We understand that our offer is valid for one hundred and twenty (120) days from the date of submission of tender or till we withdraw the offer in writing after 120 days of submission of tender.

Thanking you,

Yours faithfully

MAHALAXMI CONSTRUCTION ★ Nashik

Authorized Signatory
For **M/s Mahalaxmi Construction**

Email: mahalaxmiconstructionss@gmail.com

SHORTFALL

DOCUMENTS

Corporate Office: D - 301, Business Plus,
Ahilyabai Holkar Marg, Mumbai Naka, Nashik - 422001
Tel: 0253 4571 818; **Phone:** +91 9850 750 888

MAHALAXMI
CONSTRUCTION

Ref-MLC/25-26/104

Date: 20.01.2026

To,
The Executive Engineer
Nashik Municipal Corporation
Rajiv Gandhi Bhavan, Sharanpur Road
Nashik, Maharashtra.

Subject: Submission of Work-Done Certificate for Similar Nature of Work – Technical Qualification

Project: Proposed Developing Road from Chopada Bridge to Dream Castle to Makhamalabad Gaon in Panchavati. (Tender Notice No. 51/01 (2025-26))

Tender ID No: 2025_NMC_1259447_1

Dear Sir,

With reference to the above-mentioned subject, we, **Mahalaxmi Construction**, hereby submit the **Work-Done Certificate** as documentary evidence of having successfully executed **similar nature of works**, in compliance with the technical eligibility criteria stipulated in the tender issued by Nashik Municipal Corporation.

As per the enclosed Work-Done Certificate issued by the **Maharashtra State Road Development Corporation (MSRDC)**, we have executed and completed major infrastructure works comprising both **Rigid Pavement (Cement Concrete Roads)** and **Flexible Pavement (Bituminous Roads)** in accordance with approved drawings, technical specifications, and applicable standards, within the stipulated contractual time period.

The financial magnitude of the completed works is summarized below:

- **Rigid Pavement (PQC / Cement Concrete Roads):** Approx. **INR 1,12,19,80,468.00**
- **Flexible Pavement (Bituminous Works):** Approx. **INR 11,33,99,354.00**

The above-mentioned works included execution of earthwork, preparation of subgrade, construction of GSB and WMM layers, pavement quality concrete works, bituminous layers, drainage and associated ancillary works, carried out under the supervision of **MSRDC** and in accordance with prescribed quality control and testing requirements.

MAHALAXMI CONSTRUCTION ★ Nashik

Email: mahalaxmiconstructionss@gmail.com

Corporate Office: D - 301, Business Plus,
Ahilyabai Holkar Marg, Mumbai Naka, Nashik - 422001
Tel: 0253 4571 818; **Phone:** +91 9850 750 888

MAHALAXMI
CONSTRUCTION

The submitted documents clearly establish our **technical competence, relevant experience, and financial capability** to undertake works of similar nature, scale, and complexity as envisaged under the subject tender.

We kindly request you consider the enclosed Work-Done Certificate for **technical evaluation and qualification**. Should any further information, clarification, or additional documents be required, the same shall be submitted promptly.

Thanking you.

Yours faithfully,

MAHALAXMI CONSTRUCTION ★ Nashik

For **Mahalaxmi Construction**

Enc-

1. Workdone Certificate
a) MSRDC/NMSCE/2024/EE/CP-16/5130
b) MSRDC/NMSCE/2024/EE/CP-16/5263

Email: mahalaxmiconstructionss@gmail.com

Nagpur Mumbai Super Communication Expressway Limited

(Special Purpose Vehicle)

H.H.B.T.M.S.M. MSRDC (A Govt. of Maharashtra Undertaking)

WORK PERFORMANCE CERTIFICATE / WORK COMPLETION

(FOR MCGM/GOVT./SEMI-GOVT. ORGANIZATIONS)

1	Name of The Work	Construction of Access Controlled Nagpur-Mumbai Super Communication Expressway (Maharashtra Samruddhi Mahamarg) in the State of Maharashtra on EPC Mode for Package-16 Work Order for Execution of Earthwork Excavation and Embankment & Structural concrete works.
2	Work order No. & date	MSRDC/NMSCEW/LOA/T-2080/7910/2018 Dated 05-11-2018
3	Contract Cost	Rs.2814,00,00,000/-
4	Name of the Contractor	Navayuga Engineering Company Limited (M/s NECL)
5	Name of the Sub Contractor/s	Mahalaxmi Construction
6	Work order Amount	1,52,58,71,886.3/-
7	Schedule Date of Start of Work	07-12-2021
8	Actual Date of Start of Work	07-12-2021
9	Schedule date of Completion of work	31-05-2024
10	Actual date of completion of work	31-05-2024
11	Cost of Work Completed by EPC Contractor	Rs.26,82,84,63,136/-
12	Cost of Work done Completed by Sub-Contractor	Rs. 1,12,19,80,468/- (As informed by M/s NECL)
13	Scope of Work with main Items with Cost done by main contractor and sub-contractor wise	NA
	a) Building Work	
	b) Bridge Work	
	c) Road Work	
	d) Water Supply work	
	e) SWD/ SP work	
14	Action / Penalty / Fine imposed, if any	No
15	Whether the work completed satisfactorily	Yes

This Certificate issued as per request letter dated 10.07.2024 of M/s Navayuga Engineering Company Limited.

Dated. 24.07.2024
Ref.MSRDC/NMSCEL/2024/EE/CP-16/5129

SIGNATURE WITH STAMP
Executive Engineer,
M.S.R.D.C. (LTD) Mumbai

CIN: U45309MH2017SGC295599
GST: 27AAFCN6530N1Z2

Registered Ofce: Nepean Sea Road, Besides Priyadarshini Park, Mumbai 400036
Tel: (022) 2368 6112 / 201
Tel: (022) 2369 6109 / 3671
Tel: (022) 2368 4943

Corporate Ofce: Near Lilavati Hospital, Opp. Bandra Reclamation Bus Depot, K C Marg Bandra (West), Mumbai 400050
Tel: (022) 2640 0190 / 201
Tel: (022) 2655 8175 / 76
Tel: (022) 2641 7893

www.msrdc.in

Nagpur Mumbai Super Communication Expressway Limited

(Special Purpose Vehicle)

H.H.B.T.M.S.M. MSRDC (A Govt. of Maharashtra Undertaking)

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Maharashtra State Road Development Corporation (MSRDC) Ltd. awarded the Contract of of Package-16 under Nagpur - Mumbai Super Communication Expressway Project to M/s Navayuga Engineering Company Ltd. (NECL) having its corporate office at Plot No. 379, Jubilee Hills Hyderabad - 500 033 vide ref. No.MSRDC/NMSCEW/LOA/T-2080/7910/2018 dated 05.11.2018 and entered into an agreement 19.11.2018.

M/s Navayuga Engineering Company Ltd. (NECL) informed MSRDC that as per Clause No. 3.2.2 of Contract Agreement, M/s Navayuga Engineering Company Ltd. (NECL) awarded subcontract to M/s Mahalaxmi Construction for execution a part of Nagpur Mumbai Samruddhi Expressway PKG-16 Works amounting to 5% of contract value.

M/s Navayuga Engineering Company Ltd. (NECL) vide letter No. NEC/MSRDC/P16/24-25/560-MLC Dtd.12.06.2024 informed MSRDC that M/s Mahalaxmi Construction has executed the work as below:

(FOR MCGM/GOVT./SEMI-GOVT. ORGANIZATIONS)

Client	Maharashtra State Road Development Corporation (MSRDC)		
Name of EPC Contractor	M/s Navayuga Engineering Company Ltd		
Name of the Sub Contractor	Mahalaxmi Construction		
Project	Nagpur-Mumbai Samruddhi Expressway PKG-16.		
Total Work Done during the FY 2021-22,2022-23,2023-24 & 2024-25 as on 10-06-2024	Description of Item	Unit	Quantity
	All Kinds of Earthwork Excavation in Soil/Soft rock	Cum	2,96,858.00
	All Kinds of Earthwork Excavation in Rock	Cum	4,97,683.94
	All Kinds of Earthwork Embankment	Cum	11,17,015.00
	GSB	Cum	37,106.00
	WMM	Cum	2,812.00
	DBM	MT	974
	BC	MT	795
	Plain Cement Concrete (PCC)	Cum	3,527.00
	All grades of RCC	Cum	18,971.00
	All Sizes of Reinforcement Steel	MT	1,387.00
	Dry Lean Concrete (DLC)	Cum	9,559.00
	Paved Quality Concrete (PQC)	Cum	19,786.00

EPC Contractor M/s Navayuga Engineering Company Ltd. also informed that above scope shall not be considered for M/s Navayuga Engineering Company while issuing the experience certificate. The certificate is issued on request of M/s Navayuga Engineering Company Ltd. & after verification of work done through authority's Engineer.

Dated. 24.07.2024
Ref.MSRDC/NMSCEL/2024/EE/CP-16/5130

Executive Engineer
M.S.R.D.C. (LTD) Mumbai.

CIN: U45309MH2017SGC295599
GST: 27AAFCN6530N1Z2

Registered Ofce: Nepean Sea Road, Besides Priyadarshini Park, Mumbai 400036
Tel: (022) 2368 6112 / 201
Tel: (022) 2369 6109 / 3671
Tel: (022) 2368 4943

Corporate Ofce: Near Lilavati Hospital, Opp. Bandra Reclamation Bus Depot, K C Marg Bandra (West), Mumbai 400050
Tel: (022) 2640 0190 / 201
Tel: (022) 2655 8175 / 76
Tel: (022) 2641 7893

www.msrdc.in

Nagpur Mumbai Super Communication Expressway Limited

(Special Purpose Vehicle)

H.H.B.T.M.S.M. MSRDC

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Maharashtra State Road Development Corporation (MSRDC) Ltd. awarded the Contract of Package-16 under Nagpur - Mumbai Super Communication Expressway Project to M/s Navayuga Engineering Company Ltd. (NECL) having its corporate office at Plot No. 379, Jubilee Hills Hyderabad - 500 033 vide ref. No. MSRDC/NMSCEW/LOA/T-2080/7910/2018 dated 05.11.2018 and entered into an agreement 19.11.2018.

M/s Navayuga Engineering Company Ltd. (NECL) informed MSRDC that as per Clause No. 3.2.2 of Contract Agreement, M/s Navayuga Engineering Company Ltd. (NECL) awarded subcontract to M/s Mahalaxmi Construction for execution a part of Nagpur Mumbai Samruddhi Expressway PKG-16 Works amounting to 5% of contract value.

M/s Navayuga Engineering Company Ltd. (NECL) vide letter No. NEC/MSRDC/P16/24-25/585-MLC Dtd.30.08.2024 informed MSRDC that M/s Mahalaxmi Construction has executed the work as below:

(FOR MCGM/GOVT./SEMI-GOVT.ORGANIZATIONS)

Client	Maharashtra State Road Development Corporation (MSRDC)		
Authority	Nagpur – Mumbai Super Communication Expressway Ltd		
Name of EPC Contractor	M/s Navayuga Engineering Company Ltd		
Name of Sub Contractor	M/s Mahalaxmi Construction		
Project	Nagpur -Mumbai Samruddhi Expressway PKG-16		
Total Work Done during the FY 2023-24 & 2024-25 as on 30-08-2024	Description of Item	Unit	Quantity
	DBM + BM	CUM	6,320.00
	BC	CUM	3,690.00

EPC Contractor M/s Navayuga Engineering Company Ltd. also informed that above scope shall not be considered for M/s Navayuga Engineering Company while issuing the experience certificate. The certificate is issued on request of M/s Navayuga Engineering Company Ltd. & after verification of work done through authority's Engineer.

Dated:30.08.2024

Ref.MSRDC/NMSCEL/2024/EE/CP-16/5263

SIGNATURE WITH STAMP
Executive Engineer,
M.S.R.D.C. (LTD) Mumbai

Nagpur Mumbai Super Communication Expressway Limited

(Special Purpose Vehicle)

H.H.B.T.M.S.M. MSRDC

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Maharashtra State Road Development Corporation (MSRDC) Ltd. awarded the Contract of Package-16 under Nagpur - Mumbai Super Communication Expressway Project to M/s Navayuga Engineering Company Ltd. (NECL) having its corporate office at Plot No. 379, Jubilee Hills Hyderabad - 500 033 vide ref. No.MSRDC/NMSCEW/LOA/T-2080/7910/2018 dated 05.11.2018 and entered into an agreement 19.11.2018.

M/s Navayuga Engineering Company Ltd. (NECL) informed MSRDC that as per Clause No. 3.2.2 of Contract Agreement, M/s Navayuga Engineering Company Ltd. (NECL) awarded subcontract to M/s Mahalaxmi Construction for execution a part of Nagpur Mumbai Samruddhi Expressway PKG-16 Works amounting to 5% of contract value.

M/s Navayuga Engineering Company Ltd. (NECL) vide letter No. NEC/MSRDC/P16/24-25/560-MLC Dtd.12.06.2024 informed MSRDC that M/s Mahalaxmi Construction has executed the work as below:

(FOR MCGM/GOVT./SEMI-GOVT. ORGANIZATIONS)

Client	Maharashtra State Road Development Corporation (MSRDC)			
Name of EPC Contractor	M/s Navayuga Engineering Company Ltd			
Project	Nagpur-Mumbai Samruddhi Expressway PKG-16.			
Total Work Done during the FY 2021-22,2022-23,2023-24 & 2024-25 as on 10-06-2024	**Description of Item**	**Unit**	**Quantity**	**Amount**
	All Kinds of Earthwork Excavation in Soil/Soft rock	Cum	2,96,858.00	Rs. 2,52,32,930.00
	All Kinds of Earthwork Excavation in Rock	Cum	4,97,683.94	Rs.13,93,51,503.20
	All Kinds of Earthwork Embankment	Cum	11,17,015.00	Rs.54,70,58,096.25
	GSB	Cum	37,106.00	Rs.2,31,24,459.20
	WMM	Cum	2,812.00	Rs.20,11,142.40
	DBM	MT	974	Rs.42,01,836.00
	BC	MT	795	Rs.43,05,720.00
	Plain Cement Concrete (PCC)	Cum	3,527.00	Rs.1,50,35,601.00
	All grades of RCC	Cum	18,971.00	Rs.11,60,07,665.00
	All Sizes of Reinforcement Steel	MT	1,387.00	Rs.9,15,42,000.00
	Dry Lean Concrete (DLC)	Cum	9,559.00	Rs.4,17,25,035.00
	Paved Quality Concrete (PQC)	Cum	19,786.00	Rs.11,23,84,480.00
	Total Amount Rs.Excluding GST			**Rs.1,12,19,80,468.00**

EPC Contractor M/s Navayuga Engineering Company Ltd. also informed that above scope shall not be considered for M/s Navayuga Engineering Company while issuing the experience certificate. The certificate is issued on request of M/s Navayuga Engineering Company Ltd. & after verification of work done through authority's Engineer.

Dated. 24.07.2024
Ref.MSRDC/NMSCEL/2024/EE/CP-16/ 5130

Executive Engineer
Executive Engineer
M.S.R.D.C. (LTD) Mumbai
M.S.R.D.C. Ltd., Mumbai-50

CIN: U45309MH2017SGC295599
GST: 27AAFCN6530N1Z2

Registered Ofce: Nepean Sea Road, Besides Priyadarshini Park, Mumbai 400036

Tel: (022) 2368 6112 / 201
Tel: (022) 2369 6109 / 3671
Tel: (022) 2368 4943

Corporate Ofce: Near Lilavati Hospital, Opp. Bandra Reclamation Bus Depot, K C Marg Bandra (West), Mumbai 400050

Tel: (022) 2640 0190 / 201
Tel: (022) 2655 8175 / 76
Tel: (022) 2641 7893

www.msrdc.in

Nagpur Mumbai
Super Communication
Expressway Limited
(Special Purpose Vehicle)

H.H.B.T.M.S.M. MSRDC

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Maharashtra State Road Development Corporation (MSRDC) Ltd. awarded the Contract of of Package-16 under Nagpur - Mumbai Super Communication Expressway Project to M/s Navayuga Engineering Company Ltd. (NECL) having its corporate office at Plot No. 379, Jubilee Hills Hyderabad - 500 033 vide ref. No.MSRDC/NMSCEW/LOA/T-2080/7910/2018 dated 05.11.2018 and entered into an agreement 19.11.2018.

M/s Navayuga Engineering Company Ltd. (NECL) informed MSRDC that as per Clause No. 3.2.2 of Contract Agreement, M/s Navayuga Engineering Company Ltd. (NECL) awarded subcontract to M/s Mahalaxmi Construction for execution a part of Nagpur Mumbai Samruddhi Expressway PKG-16 Works amounting to 5% of contract value.

M/s Navayuga Engineering Company Ltd. (NECL) vide letter No. NEC/MSRDC/P16/24-25/560-MLC Dtd.30.08.2024 informed MSRDC that M/s Mahalaxmi Construction has executed the work as below:

(FOR MCGM/GOVT./SEMI-GOVT. ORGANIZATIONS)

Client	Maharashtra State Road Development Corporation (MSRDC)			
Name of EPC Contractor	M/s Navayuga Engineering Company Ltd			
Project	Nagpur-Mumbai Samruddhi Expressway PKG-16.			
Year	Description of Item	Unit	Quantity	Amount
FY 2024-25	BM	Cum	1,950.00	Rs.2,01,89,676.00
	DBM	Cum	4,370.00	Rs.4,52,45,582.00
	BC	Cum	3,690.00	Rs.4,79,64,096.00
	Total Amount Rs. Excl GST			**Rs.11,33,99,354.00**

EPC Contractor M/s Navayuga Engineering Company Ltd. also informed that above scope shall not be considered for M/s Navayuga Engineering Company while issuing the experience certificate. The certificate is issued on request of M/s Navayuga Engineering Company Ltd. & after verification of work done through authority's Engineer.

Dated:30.08.2024
Ref.MSRDC/NMSCEL/2024/EE/CP-16/ 5263

Executive Engineer
Executive Engineer
M.S.R.D.C. Ltd., Mumbai-50
M S R.D.C. (LTD) Mumbai

Corporate Office: D - 301, Business Plus,
Ahilyabai Holkar Marg, Mumbai Naka, Nashik - 422001
Tel: 0253 4571 818; **Phone:** +91 9850 750 888

MAHALAXMI
CONSTRUCTION

Ref-MLC/25-26/103

Date: 20.01.2026

To,
The Executive Engineer
Nashik Municipal Corporation
Rajiv Gandhi Bhavan, Sharanpur Road
Nashik, Maharashtra.

Subject: Submission of Documents and Clarification Regarding Slip Form Concrete Paver

Project: Proposed Developing Road from Chopada Bridge to Dream Castle to Makhamalabad Gaon in Panchavati. **(Tender Notice No. 51/01 (2025-26))**

Tender ID No: 2025_NMC_1259447_1

Respected Sir,

Dear Sir,

We M/s. Mahalaxmi Construction having our registered office at H. No 2, Mahalaxmi, Sutar Galli, Adgaon, Nashik, Maharashtra, 422003, submitted our bid for above mentioned tender. Further, for your clarification, we are hereby attaching Documents related to Hydraulic Concrete Paver equipped with SCADA for your reference. Justification of Paver is as below.

Make	Model	Serial No.	Category
Gomaco	Commander – III 4 Track Paver	900100-598	Slipform Paving

Hence, we hereby justify that the above-mentioned Paver is Hydraulic Concrete Paver – Slip Form Paver confirming to clause 602 of MORTH & IRC:15/2017 which satisfies the criteria as per NIT.

Further, we assure you that we will execute the work with utmost quality, efficiency, and in full compliance with required standards and specifications. Hence, we request you to consider our application favorably.

Thanking you.

Yours faithfully,

For **Mahalaxmi Construction**

MAHALAXMI CONSTRUCTION ★ Nashik

Encl.:

1. Technical Details of Slip Form Concrete Paver (with SCADA System)
2. Sale Agreement of Slip Form Concrete Paver

Email: mahalaxmiconstructionss@gmail.com

CERTIFICATE

Certified Concrete Slip form Paver Make- Gomaco Corp. Model- Commander III (4 Track Paver); Sr. No. –900100-598 ; put for inspection by **M/s Mahalaxmi Construction** Mumbai Naka ; Nashik is inspected on date **11/10/2025** 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 602.9.3.3

The PaverFinisheris equipped with "SCADA".

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity.

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 ownership.

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/PVR/ 4670-23 / 2025
Office of the Chief Engineer
Public Works Region, Nashik
Date - 15/10/2025

Copy submitted to the Superintending Engineer, Public Works Circle,Nashikfor favour of information please.

Copy forwarded with compliments to the ExecutiveEngineer, P.W. Division, Nashikfor information.

Copy to**M/s Mahalaxmi Construction** Mumbai Naka Nashik for information.

महाराष्ट्र MAHARASHTRA ◐ 2024 ◐ DB 777617

TREASURY OFFICE NASIK
- 1 OCT 2025
STPHC

This Agreement is made and entered into at Malad (W), Dist. Mumbai on th October 2025

Between :

Name of the Seller : ESS INFRAPROJECT PVT LTD
WILLIAM COMPOUND
MITHCHOWKI
MALAD WEST
MUMBAI 400 064
GST Registration No. 27AAGCS7146CIZD

.... Hereinafter Called as Vendor (Which Expression Shall Mean and Include All His Legal Heirs, Executors, Administrators, Representatives and Assigns)

NOTARY
HARSHAL S. KENGE
ADVOCATE & NOTARY
Dist. Nashik, Maharashtra
Reg. No. 1452 / 2019
Valid upto : 11/09/2025
GOVT. OF INDIA

Name of Buyer: Mahalaxmi Constructions
D-301, D Wing, Business Plus,
Mumbai Nakka,
Nashik 422 001
GST Registration No. 27AARFM6149B1Z3

. Hereinafter Called as Purchaser (Which expression Shall Mean and include all his/her Legal Heirs, Executors, Administrators, Representatives and Assigns)

NOTARY
NOTED & REGISTERED
at Serial No. 9399 / 2025
DATE 10 / 10 / 2025
THIS DOCUMENT CONTAINS
1+1 Total Pages 02

दस्त क्रमांक : 252

MAHALAXMI CONSTRUCTION

प्रो. आशीष

ओमकार वाजेकर

28 OCT 2025

सह दुय्यम निबंधक

मालेगाव क्र. २

NOTARY
ADV. HARSHAL
DIST.
REG. NO.
VALID UP TO
2029
GOVT. OF INDIA

Whereas The Seller above Names is the Sole, Absolute and Exclusive Owner of the Machinery, Whose Description is as follows:

Sr.No	Name of Machine	Model	Serial No	Date of Purchase
1	Old & Used Gommaco Paver confirming to clause 602 of MORTH & IRC/2017	Commander - III 4 Track Paver	900100-598	21-03-2023

Hereinafter Called As SAID MACHINERY.

WHEREAS THE PURCHASER ABOVE NAME HAVE APROACHED THE SELLER TO PURCHASE THE ABOVE-MENTIONED SAID MACHINERY AND THE SELLER HAVE AGREED TO SELL IT ON THE FOLLOWING TERMS AND CONDITIONS.

NOW THIS AGREEMENT WITNESS AS UNDER

1. THAT IN PURSUANCE OF THE SAID AGREEMENT, THE TOTAL CONSIDERATION OF THE SAID MACHINERY HAS BEEN MUTUALLY AGREED AT RS.1,50,00,000/- (Rs. One Crore Fifty Lakhs Only) plus 18% GST of Rs. 27,00,000/- Totaling Rs. 1,77,00,000/- (Rupees One Crore Seventy-Seven Lakhs Only)

2. A) The Seller has received from purchaser the consideration of Rs. 15,00,000/ (Rupees Fifteen Lakhs Only) by RTGS transfer through as interest free token advance.
   B) Balance by Chq No.264339 of Rs.40,00,000/- (Rupees Forty Lakhs Only)
   C) Balance by Chq No 264340 of Rs.45,00,000/- (Rupees Forty-Five Lakhs Only)
   D) Balance by Chq No 264341 of Rs.45,00,000/- (Rupees Forty-Five Lakhs Only)
   E) Balance by Chq No.264342 of Rs.32,00,000/- (Rupees Thirty-Two Lakhs Only)

3. That the Seller Hereby Assure the Purchaser that said machinery under sale is free of any Encumbrances, Liens, Claims and Charges as on the date of this Agreement and has Neither been Mortgaged, hypothecated Gifted out or Leased to any Body else on the date of this Agreement.

4. That it is Mutually Agreed That all the Transport Expenses and Other Taxes Regarding The Sale of the Machinery will be Borne and paid by the Purchaser.

5. That it is further Mutually agreed that it any other person Bank Financial Institution will claim any right title interest over the said Machinery Then same will be made Good by the seller at his own Costs, Expenses and Consequences and will Indemnify the Purchase from all type of Losses.

6. Delivery Subject to Prior 100% Payment

NOTARY
GOVT. OF INDIA

IN WITNESS WHEREOF, BOTH Parties HAVE SIGNED THE AGREEMENT ON THE DAY MONTH AND YEAR HEREIN ABOVE MENTIONED.

PURCHASER

MAHALAXMI CONSTRUCTIONS
MAHALAXMI CONSTRUCTION
Nashik

Witness: -
1] Pawan T. Tarle

SELLER

ESS INFRAPROJECT PVT LTD.
ESS INFRAPROJECT PVT LTD
MUMBAI

2] Utkarsh Jadhav

ATTESTED BY ME
HARSHAL S. KENGE
Advocate & Notary Govt. & India
GD 09 & 10, Back Side of Godavari Tea Stall,
Thakkar Bazzar, Nasnik

Parties identified - Pawan Tanaji Tarle

Buyer (Bill to)

ESS Infraproject Pvt. Ltd.
William Compound, Mith Chowki,
Off Marve Road,
Malad West,
Mumbai - 400064
GSTIN/UIN : 27AAGCS7146C1ZD
PAN/IT No : AAGCS7146C
State Name : Maharashtra, Code : 27
Place of Supply : Maharashtra

IRN Number
1f365a6fc557a67def2c5cd0c22907dba51e4-ead2271d2a0ba13efdba7f9d4e3

Invoice No.	e-Way Bill No.	Dated
[redacted]		21-Mar-23
Delivery Note		Mode/Terms of Payment
Reference No. & Date.		Other References: Reverse Charges - No
Buyer's Order No.		Dated
Dispatch Doc No.		Delivery Note Date
Dispatched through		Destination
Terms of Delivery		

Sl No	Description of Goods	HSN/SAC	Quantity	Rate	per	
1	**Fixed Asset Sale 18% - 84791000** *Sale of used Commaco Make Commander - III 4 Track Paver (Serial Number - 900100-596)*	84791000	1.000 No.	1,79,00,000.00	No.	1,79,00,000.00
	CGST @ 9%			9	%	16,11,000.00
	SGST @ 9%			9	%	16,11,000.00
	Total		1.000 No.			₹ 2,11,22,000.00

Amount Chargeable (in words) E. & O.E

INR Two Crore Eleven Lakh Twenty Two Thousand Only

HSN/SAC	Taxable Value	Central Tax		State Tax		Total Tax Amount
		Rate	Amount	Rate	Amount	
84791000	1,79,00,000.00	9%	16,11,000.00	9%	16,11,000.00	32,22,000.00
Total	1,79,00,000.00		16,11,000.00		16,11,000.00	32,22,000.00

Tax Amount (in words) : **INR Thirty Two Lakh Twenty Two Thousand Only**

Remarks:
sale of used Commaco Make Commander III 4 Track paver (Serial Number - 900100-596)

Company's PAN : AADCR4458E

Corporate Office: D - 301, Business Plus,
Ahilyabai Holkar Marg, Mumbai Naka, Nashik - 422001
Tel: 0253 4571 818; **Phone:** +91 9850 750 888

MAHALAXMI
CONSTRUCTION

Ref-MLC/25-26/105

Date: 20.01.2026

To,
The Executive Engineer
Nashik Municipal Corporation
Rajiv Gandhi Bhavan, Sharanpur Road,
Nashik, Maharashtra

Subject: Submission of Documents and Clarification Regarding Transit Mixers.

Project: Developing Road from Chopada Bridge to Dream Castle to Makhamalabad Gaon in Panchavati. (Tender Notice No. 51/01 (2025-26))

Tender ID No: 2025_NMC_1259447_1

Respected Sir,

We, **M/s. Mahalaxmi Construction**, having our registered office at H. No. 2, Mahalaxmi, Sutar Galli, Adgaon, Nashik, Maharashtra, 422003, submitted our bid for the above-mentioned tender. During the submission of tender bid documents, we have attached documents related to the **Concrete Transit Mixers (7 Nos.)**.

For your clarification, we are hereby submitting all relevant documents related to **Concrete Transit Mixers equipped with SCADA systems** for your kind reference and review.

All technical specifications and supporting documents have been submitted in accordance with the provisions of the tender. Detailed technical information about the **Transit Mixers fitted with SCADA systems** is enclosed herewith for your perusal.

We kindly request your good office to review the submission and consider the same for technical approval.

Thanking you.

Yours faithfully,

MAHALAXMI CONSTRUCTION ★ Nashik

For Mahalaxmi Construction

Encl.:

1. **MOST Certificate**
2. **Invoices**
3. **Vehicle RC**

Email: mahalaxmiconstructionss@gmail.com

CERTIFICATE

This is certify that the following Transit Mixer owned by **M/s Mahalaxmi Construction** Mumbai Naka ; Nashik has been inspected by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik on date **11/10/2025** & found in good working condition.

The Transit Mixer is equipped with "SCADA / VTS"

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity.

The certificate will become invalid if the fitness certificate issued by the statutory authority is not renewed within time.

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-VTS found non-working or change of ownership.

Sr.No.	Transit Mixer No.	Make
1.	MH-15-HH-6363	Tata Motors

सार्वजनिक बांधकाम
सत्यमेव जयते
प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer,(Mech.)
Public Works Region,Nashik

No.Desk/Mech/TM/ **4670-16** /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date – 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka ; Nashik for information.

CERTIFICATE

This is certify that the following Transit Mixer owned by **M/s Mahalaxmi Construction** Mumbai Naka ; Nashik has been inspected by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik on date **11/10/2025** & found in good working condition.

The Transit Mixer is equipped with "SCADA / VTS"

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity.

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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-VTS found non-working or change of ownership.

Sr.No.	Transit Mixer No.	Make
1.	MH-15-HH-6364	Tata Motors

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer,(Mech.)
Public Works Region,Nashik

No.Desk/Mech/TM/ **4670-17** /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date – 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka ; Nashik for information.

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CERTIFICATE

This is certify that the following Transit Mixer owned by **M/s Mahalaxmi Construction** Mumbai Naka ; Nashik has been inspected by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik on date **11/10/2025** & found in good working condition.

The Transit Mixer is equipped with "SCADA / VTS"

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity.

The certificate will become invalid if the fitness certificate issued by the statutory authority is not renewed within time.

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-VTS found non-working or change of ownership.

Sr.No.	Transit Mixer No.	Make
1.	MH-15-HH-6463	Tata Motors

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक सत्यमेव जयते

Assistant Chief Engineer,(Mech.)
Public Works Region,Nashik

No.Desk/Mech/TM/ **4670-18** /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka ; Nashik for information.

CERTIFICATE

This is certify that the following Transit Mixer owned by **M/s Mahalaxmi Construction** Mumbai Naka ; Nashik has been inspected by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik on date **11/10/2025** & found in good working condition.

The Transit Mixer is equipped with "SCADA / VTS"

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity.

The certificate will become invalid if the fitness certificate issued by the statutory authority is not renewed within time.

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-VTS found non-working or change of ownership.

Sr.No.	Transit Mixer No.	Make
1.	MH-15-HH-6969	Tata Motors

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक सत्यमेव जयते

Assistant Chief Engineer,(Mech.)
Public Works Region,Nashik

No.Desk/Mech/TM/ **4670-19** /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date – 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka ; Nashik for information.

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CERTIFICATE

This is certify that the following Transit Mixer owned by **M/s Mahalaxmi Construction** Mumbai Naka ; Nashik has been inspected by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik on date **11/10/2025** & found in good working condition.

The Transit Mixer is equipped with "SCADA / VTS"

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity.

The certificate will become invalid if the fitness certificate issued by the statutory authority is not renewed within time.

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-VTS found non-working or change of ownership.

Sr.No.	Transit Mixer No.	Make
1.	MH-15-HK-6364	Tata Motors

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक सत्यमेव जयते

Assistant Chief Engineer,(Mech.)
Public Works Region,Nashik

No.Desk/Mech/TM/ **4670-20** /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date – 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka ; Nashik for information.

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CERTIFICATE

This is certify that the following Transit Mixer owned by **M/s Mahalaxmi Construction** Mumbai Naka ; Nashik has been inspected by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik on date **11/10/2025** & found in good working condition.

The Transit Mixer is equipped with "SCADA / VTS"

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity.

The certificate will become invalid if the fitness certificate issued by the statutory authority is not renewed within time.

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-VTS found non-working or change of ownership.

Sr.No.	Transit Mixer No.	Make
1.	MH-15-HK-6463	Tata Motors

सार्वजनिक बांधकाम सत्यमेव जयते प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer,(Mech.)
Public Works Region,Nashik

No.Desk/Mech/TM/ **4670-21** /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date – 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka ; Nashik for information.

g:\pradeep\2. acm\certificates 2026\mahalxmi construction nashik\all mahalaxi nashik .docx

CERTIFICATE

This is certify that the following Transit Mixer owned by **M/s Mahalaxmi Construction** Mumbai Naka ; Nashik has been inspected by the Assistant Chief Engineer (Mech.) Public Works Region, Nashik on date **11/10/2025** & found in good working condition.

The Transit Mixer is equipped with "SCADA / VTS"

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity.

The certificate will become invalid if the fitness certificate issued by the statutory authority is not renewed within time.

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-VTS found non-working or change of ownership.

Sr.No.	Transit Mixer No.	Make
1.	MH-15-HK-6969	Tata Motors

सार्वजनिक बांधकाम सत्यमेव जयते प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer,(Mech.)
Public Works Region,Nashik

No.Desk/Mech/TM/ **4670-22** /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date – 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka ; Nashik for information

AJAX
MAKES CONCRETE SENSE

TAX INVOICE

DUPLICATE FOR TRANSPORTER

AJAX ENGINEERING LIMITED
(FORMERLY AJAX ENGINEERING PRIVATE LIMITED)
PLOT NO-17,KUDUMALAKUNTE VILLAGE,,,
GOWRIBIDANUR,CHIKKABALLPUR DIST. , Karnataka 561208 Ph:
Toll Free # : 1800 4190 628. Email: customercare@ajax-engg.com

GST Reg. number: 29AABCA2035K1ZT
Our PAN No : AABCA2035K
CIN No : U28920KA1992PTC013306
GST State Code : 29
IEC Code No: 0797016287
IRN:5df80d4eb0b6ff9459157178f125bc23217
94995695e3b81aa580247e8cf67f1

Receiver (Bill to) Receiver Code :656202
M/s. Mahalaxmi Construction
H No. 2, Mahalaxmi, Sutar Galli Adgaon

Nashik MAHARASHTRA - 422003
GST State Code : 27 , Ph: 9273308014
GSTIN / UIN No.: 27AARFM6149B1Z3
PAN: AARFM6149B
Under Hypothecation with: NILL

PO No. / Date : : MLC/25-26/01 / 25.03.2025
DO No. :

INVOICE No. : 90095458	D.C.No.: 80341101
Date : 29.03.2025	Date : 29.03.2025

Consignee (Delivered to) Ship to Code : 656202
M/s. Mahalaxmi Construction
H No. 2, Mahalaxmi, Sutar Galli Adgaon

Nashik MAHARASHTRA - 422003
GST State Code : 27
BUYER GSTIN NUMBER: 27AARFM6149B1Z3
Contact : Mr. Ganesh Shinde ,Ph No. : 9273308014

No. & Date of Exemption Notification under which any concessional rate of duty claimed

Sl.	Part Code	Description	HSN/ACS Code.	UOM	QTY	Rate	TotalValue	Discount	Taxable Value			IGST %	IGST Value
1	102000000022	AJAX TRANSIT MIXER AF 7 XE	84743110	EA	1	775,000.00	775,000.00	0.00	775,000.00			18.00	139,500.00

Grand Total in words:	NINE LAKH FOURTEEN THOUSAND FIVE HUNDRED Rupees			Sub Total	914,500.00
Name of the transporter : TCI TRANSPORT		Truck Reg. No.: MH46CU4369			0.00
Date & Time of Preparation of Invoice: 29.03.2025 at 20:47:19		Manner of Transport : BY ROAD			
Date & Time of Removal of Goods: 10.04.2025		Destination: 422003 Nashik-NASHIK			
No. of Packages :	M/C No.: AFITXE07HCS000510	Engine/Panel No.:	Model : TM ENG 07 BS6 BOLTED	Grand Total (Rounded Off).	914,500.00
Ewaybill No. :		Remarks : FINISHED GOODS		Chassis No. :	

Bassis of Price: -FRT-Cust, INS-Cust / Fre ght:: BY CUSTOMER / Transist Insurance: BY CUSTOMER

Payment should be made by A/C payee, Cheque, RTGS, NEFT (or) DD drawn in favour of AJAX ENGINEERING LIMITED
Bank details : SBI, A/C No. 10308201660, IFSC Code : SBIN0003024, Peenya Branch, Bangalore-560058

for Ajax Engineering Limited,

Authorised Signatory

AJAX
MAKES CONCRETE SENSE

TAX INVOICE

DUPLICATE FOR TRANSPORTER

1 OF 1

AJAX ENGINEERING LIMITED
(FORMERLY AJAX ENGINEERING PRIVATE LIMITED)
PLOT NO-17,KUDUMALAKUNTE VILLAGE,,,
GOWRIBIDANUR,CHIKKABALLPUR DIST. , Karnataka 561208 Ph:
Toll Free # : 1800 4190 628. Email: customercare@ajax-engg.com

GST Reg. number: 29AABCA2035K1ZT
Our PAN No : AABCA2035K
CIN No : U28920KA1992PTC013306
GST State Code : 29
IEC Code No: 0797016287
IRN:d148dcf3e98263fd2d7941121cf55218ab7429e180e7bf47c85c79eb1fbc2d8

Receiver (Bill to) Receiver Code :656202
M/s. Mahalaxmi Construction
H No. 2, Mahalaxmi, Sutar Galli Adgaon

Nashik MAHARASHTRA - 422003
GST State Code : 27 , Ph: 9273308014
GSTIN / UIN No.: 27AARFM6149B1Z3
PAN: AARFM6149B
Under Hypothecation with: NILL

PO No. / Date : : MLC/25-26/01 / 25.03.2025
DO No. :

INVOICE No. : 90095459	D.C.No.: 80341106
Date : 29.03.2025	Date : 29.03.2025

Consignee (Delivered to) Ship to Code : 656202
M/s. Mahalaxmi Construction
H No. 2, Mahalaxmi, Sutar Galli Adgaon

Nashik MAHARASHTRA - 422003
GST State Code : 27
BUYER GSTIN NUMBER: 27AARFM6149B1Z3
Contact : Mr. Ganesh Shinde ,Ph No. : 9273308014

No. & Date of Exemption Notification under which any concessional rate of duty claimed

Sl.	Part Code	Description	HSN/ACS Code.	UOM	QTY	Rate	TotalValue	Discount	Taxable Value			IGST %	IGST Value
1	102000000022	AJAX TRANSIT MIXER AF 7 XE	84743110	EA	1	775,000.00	775,000.00	0.00	775,000.00			18.00	139,500.00

Grand Total in words: NINE LAKH FIFTEEN THOUSAND FOUR HUNDRED FIFTEEN Rupees

Name of the transporter : TCI TRANSPORT
Truck Reg. No.: MH46CU4369
Sub Total 914,500.00
TCS @ 0.100 % 914.50

Date & Time of Preparation of Invoice: 29.03.2025 at 20:49:16
Manner of Transport : BY ROAD

Date & Time of Removal of Goods: 10.04.2025
Destination: 422003 Nashik-NASHIK

No. of Packages : M/C No.: AFITXE07ECS000511 Engine/Panel No.: Model : TM ENG 07 BS6 BOLTED
Grand Total (Rounded Off). 915,415.00

Ewaybill No. : Remarks : FINISHED GOODS Chassis No. :

Bassis of Price: -FRT-Cust, INS-Cust / Freight:: BY CUSTOMER / Transist Insurance: BY CUSTOMER
Payment should be made by A/C payee, Cheque, RTGS, NEFT (or) DD drawn in favour of AJAX ENGINEERING LIMITED
Bank details : SBI, A/C No. 10308201660, IFSC Code : SBIN0003024, Peenya Branch, Bangalore-560058

for Ajax Engineering Limited,
Authorised Signatory

Self-Loaders Batching Plants Pumps Transit Mixers

AJAX
MAKES CONCRETE SENSE

TAX INVOICE

DUPLICATE FOR TRANSPORTER

1 OF 1

AJAX ENGINEERING LIMITED
(FORMERLY AJAX ENGINEERING PRIVATE LIMITED)
PLOT NO-17,KUDUMALAKUNTE VILLAGE,,,
GOWRIBIDANUR,CHIKKABALLPUR DIST. , Karnataka 561208 Ph:
Toll Free # : 1800 4190 628. Email: customercare@ajax-engg.com

GST Reg. number: 29AABCA2035K1ZT
Our PAN No : AABCA2035K
CIN No : U28920KA1992PTC013306
GST State Code : 29
IEC Code No: 0797016287
IRN:41d7152e2ae28b5d868362e6f7cd4ee37d3efb9ade14cf028a70523bae0a2e71

Receiver (Bill to) Receiver Code :656202
M/s. Mahalaxmi Construction
H No. 2, Mahalaxmi, Sutar Galli Adgaon

Nashik MAHARASHTRA - 422003
GST State Code : 27 , Ph: 9273308014
GSTIN / UIN No.: 27AARFM6149B1Z3
PAN: AARFM6149B
Under Hypothecation with: NILL

PO No. / Date : : MLC/25-26/01 / 25.03.2025
DO No. :

INVOICE No. : 90095460	D.C.No.: 80341107
Date : 29.03.2025	Date : 29.03.2025

Consignee (Delivered to) Ship to Code : 656202
M/s. Mahalaxmi Construction
H No. 2, Mahalaxmi, Sutar Galli Adgaon

Nashik MAHARASHTRA - 422003
GST State Code : 27
BUYER GSTIN NUMBER: 27AARFM6149B1Z3
Contact : Mr. Ganesh Shinde ,Ph No. : 9273308014

No. & Date of Exemption Notification under which any concessional rate of duty claimed

Sl.	Part Code	Description	HSN/ACS Code.	UOM	QTY	Rate	TotalValue	Discount	Taxable Value			IGST %	IGST Value
1	102000000022	AJAX TRANSIT MIXER AF 7 XE	84743110	EA	1	775,000.00	775,000.00	0.00	775,000.00			18.00	139,500.00

Grand Total in words:	NINE LAKH FIFTEEN THOUSAND FOUR HUNDRED FIFTEEN Rupees			Sub Total	914,500.00
Name of the transporter : TCI TRANSPORT		Truck Reg. No.: MH46CL3643		TCS @ 0.100 %	914.50
Date & Time of Preparation of Invoice: 29.03.2025 at 20:50:03		Manner of Transport : BY ROAD			
Date & Time of Removal of Goods: 10.04.2025		Destination: 422003 Nashik-NASHIK			
No. of Packages :	M/C No.: AF1TXE07CCS000512	Engine/Panel No.:	Model : TM ENG 07 BS6 BOLTED	Grand Total (Rounded Off).	915,415.00
Ewaybill No. :		Remarks : FINISHED GOODS		Chassis No. :	

Bassis of Price: -FRT-Cust, INS-Cust / Freight:: BY CUSTOMER / Transist Insurance: BY CUSTOMER
Payment should be made by A/C payee, Cheque, RTGS, NEFT (or) DD drawn in favour of AJAX ENGINEERING LIMITED
Bank details : SBI, A/C No. 10308201660, IFSC Code : SBIN0003024, Peenya Branch, Bangalore-560058

for Ajax Engineering Limited,
Authorised Signatory

AJAX
MAKES CONCRETE SENSE

TAX INVOICE

DUPLICATE FOR TRANSPORTER

AJAX ENGINEERING LIMITED
(FORMERLY AJAX ENGINEERING PRIVATE LIMITED)
PLOT NO-17,KUDUMALAKUNTE VILLAGE,,,
GOWRIBIDANUR,CHIKKABALLPUR DIST. , Karnataka 561208 Ph:
Toll Free # : 1800 4190 628. Email: customercare@ajax-engg.com

GST Reg. number: 29AABCA2035K1ZT
Our PAN No : AABCA2035K
CIN No : U28920KA1992PTC013306
GST State Code : 29
IEC Code No: 0797016287

IRN:57000e817b5c4b8c9fcefd0fe0f76e52adc3e8931581523c4cdaaa8835030416

Receiver (Bill to) **Receiver Code :656202**
M/s. Mahalaxmi Construction
H No. 2, Mahalaxmi, Sutar Galli Adgaon

Nashik MAHARASHTRA - 422003
GST State Code : 27 , Ph: 9273308014
GSTIN / UIN No.: 27AARFM6149B1Z3
PAN: AARFM6149B
Under Hypothecation with: NILL

PO No. / Date : : MLC/25-26/01 / 25.03.2025
DO No. :

INVOICE No. : 90095820	**D.C.No.: 80342654**
Date : 18.04.2025	**Date : 18.04.2025**

Consignee (Delivered to) **Ship to Code : 656202**
M/s. Mahalaxmi Construction
H No. 2, Mahalaxmi, Sutar Galli Adgaon

Nashik MAHARASHTRA - 422003
GST State Code : 27
BUYER GSTIN NUMBER: 27AARFM6149B1Z3
Contact : Mr. Ganesh Shinde ,Ph No. : 9273308014

No. & Date of Exemption Notification under which any concessional rate of duty claimed

Sl.	Part Code	Description	HSN/ACS Code.	UOM	QTY	Rate	TotalValue	Discount	Taxable Value			IGST %	IGST Value
1	102000000022	AJAX TRANSIT MIXER AF 7 XE	84743110	EA	1	775,000.00	775,000.00	0.00	775,000.00			18.00	139,500.00

Grand Total in words:	NINE LAKH FOURTEEN THOUSAND FIVE HUNDRED Rupees			**Sub Total**	**914,500.00**
Name of the transporter : TCI TRANSPORT		Truck Reg. No.: NL01K8025			0.00
Date & Time of Preparation of Invoice: 18.04.2025 at 15:36:50		Manner of Transport : BY ROAD			
Date & Time of Removal of Goods: 18.04.2025		Destination: 422003 Nashik			
No. of Packages :	M/C No.: AFITXE07LCS000506	Engine/Panel No.:	Model : TM ENG 07 BS6 BOLTED	**Grand Total (Rounded Off).**	**914,500.00**
Ewaybill No. :		Remarks : FINISHED GOODS		Chassis No. : 04.1321/2520097	

Bassis of Price: -FRT-Cust, INS-Cust / Freight:: BY CUSTOMER / Transist Insurance: BY CUSTOMER
Payment should be made by A/C payee, Cheque, RTGS, NEFT (or) DD drawn in favour of AJAX ENGINEERING LIMITED
Bank details : SBI, A/C No. 10308201660, IFSC Code : SBIN0003024, Peenya Branch, Bangalore-560058

for Ajax Engineering Limited.
Authorised Signatory

AJAX

MAKES CONCRETE SENSE

TAX INVOICE

DUPLICATE FOR TRANSPORTER

AJAX ENGINEERING LIMITED
(FORMERLY AJAX ENGINEERING PRIVATE LIMITED)
PLOT NO-17,KUDUMALAKUNTE VILLAGE,,,
GOWRIBIDANUR,CHIKKABALLPUR DIST. , Karnataka 561208 Ph:
Toll Free # : 1800 4190 628. Email: customercare@ajax-engg.com

GST Reg. number: 29AABCA2035K1ZT
Our PAN No : AABCA2035K
CIN No : U28920KA1992PTC013306
GST State Code : 29
IEC Code No: 0797016287
IRN:f2d3bf21cfe3f324028f813a427fb1d8f932
ee5b1407e452ecee65ea6c319b3

Receiver (Bill to) **Receiver Code :656202**
M/s. Mahalaxmi Construction
H No. 2, Mahalaxmi, Sutar Galli Adgaon

Nashik MAHARASHTRA - 422003
GST State Code : 27 , Ph: 9273308014
GSTIN / UIN No.: 27AARFM6149B1Z3
PAN: AARFM6149B
Under Hypothecation with: NILL

PO No. / Date : : MLC/25-26/01 / 25.03.2025
DO No. :

INVOICE No. : 90095821	D.C.No.: 80342655
Date : 18.04.2025	Date : 18.04.2025

Consignee (Delivered to) **Ship to Code : 656202**
M/s. Mahalaxmi Construction
H No. 2, Mahalaxmi, Sutar Galli Adgaon

Nashik MAHARASHTRA - 422003
GST State Code : 27
BUYER GSTIN NUMBER: 27AARFM6149B1Z3
Contact : Mr. Ganesh Shinde ,Ph No. : 9273308014

No. & Date of Exemption Notification under which any concessional rate of duty claimed

Sl.	Part Code	Description	HSN/ACS Code.	UOM	QTY	Rate	TotalValue	Discount	Taxable Value			IGST %	IGST Value
1	1020 00000022	AJAX TRANSIT MIXER AF 7 XE	84743110	EA	1	775,000.00	775,000.00	0.00	775,000.00			18.00	139,500.00

Grand Total in words:	NINE LAKH FOURTEEN THOUSAND FIVE HUNDRED Rupees				
Name of the transporter : TCI TRANSPORT		Truck Reg. No.: MH46CL9949		Sub Total	914,500.00
Date & Time of Preparation of Invoice: 18.04.2025 at 15:39:11		Manner of Transport : BY ROAD			0.00
Date & Time of Removal of Goods: 18.04.2025		Destination: 422003 Nashik-			
No. of Packages :	M/C No.: AF1TXE07HCS000507	Engine/Panel No.:	Model : TM ENG 07 BS6 BOLTED	Grand Total (Rounded Off).	914,500.00
Ewaybill No. :		Remarks : FINISHED GOODS		Chassis No. : 04.1321/2420225	

Bassis of Price: -FRT-Cust, INS-Cust / Freight:: BY CUSTOMER / Transist Insurance: BY CUSTOMER
Payment should be made by A/C payee, Cheque, RTGS, NEFT (or) DD drawn in favour of AJAX ENGINEERING LIMITED
Bank details : SBI, A/C No. 10308201660, IFSC Code : SBIN0003024, Peenya Branch, Bangalore-560058

for Ajay Engineering Limited,
Authorised Signatory

AJAX

MAKES CONCRETE SENSE

TAX INVOICE

DUPLICATE FOR TRANSPORTER

1 OF 1

AJAX ENGINEERING LIMITED
(FORMERLY AJAX ENGINEERING PRIVATE LIMITED)
PLOT NO-17,KUDUMALAKUNTE VILLAGE,,,
GOWRIBIDANUR,CHIKKABALLPUR DIST. , Karnataka 561208 Ph:
Toll Free # : 1800 4190 628. Email: customercare@ajax-engg.com

GST Reg. number: 29AABCA2035K1ZT
Our PAN No : AABCA2035K
CIN No : U28920KA1992PTC013306
GST State Code : 29
IEC Code No: 0797016287
IRN:5f23e3ee68c36b960ddf92fead71f844a0e9
4b453b595dee5634784ee79eead6

Receiver (Bill to) Receiver Code :656202
M/s. Mahalaxmi Construction
H No. 2, Mahalaxmi, Sutar Galli Adgaon

Nashik MAHARASHTRA - 422003
GST State Code : 27 , Ph: 9273308014
GSTIN / UIN No.: 27AARFM6149B1Z3
PAN: AARFM6149B
Under Hypothecation with: NILL

PO No. / Date : : MLC/25-26/01 / 25.03.2025
DO No. :

INVOICE No. : 90095822	D.C.No.: 80342656
Date : 18.04.2025	Date : 18.04.2025

Consignee (Delivered to) Ship to Code : 656202
M/s. Mahalaxmi Construction
H No. 2, Mahalaxmi, Sutar Galli Adgaon

Nashik MAHARASHTRA - 422003
GST State Code : 27
BUYER GSTIN NUMBER: 27AARFM6149B1Z3
Contact : Mr. Ganesh Shinde ,Ph No. : 9273308014

No. & Date of Exemption Notification under which any concessional rate of duty claimed

Sl.	Part Code	Description	HSN/ACS Code.	UOM	QTY	Rate	TotalValue	Discount	Taxable Value			IGST %	IGST Value
1	102000000022	AJAX TRANSIT MIXER AF 7 XE	84743110	EA	1	775,000.00	775,000.00	0.00	775,000.00			18.00	139,500.00

Grand Total in words:	NINE LAKH FOURTEEN THOUSAND FIVE HUNDRED Rupees			Sub Total	914,500.00
Name of the transporter : TCI TRANSPORT		Truck Reg. No.: NL01K8025			0.00
Date & Time of Preparation of Invoice: 18.04.2025 at 15:41:12		Manner of Transport : BY ROAD		Grand Total (Rounded Off).	914,500.00
Date & Time of Removal of Goods: 18.04.2025		Destination: 422003 Nashik			
No. of Packages :	M/C No.: AF1TXE07ECS000508	Engine/Panel No.: 04.1321/2520098	Model : TM ENG 07 BS6 BOLTED	Chassis No. :	
Ewaybill No. :		Remarks : FINISHED GOODS			

Bassis of Price: -FRT-Cust, INS-Cust / Freight:: BY CUSTOMER / Transist Insurance: BY CUSTOMER
Payment should be made by A/C payee, Cheque, RTGS, NEFT (or) DD drawn in favour of AJAX ENGINEERING LIMITED
Bank deta ls : SBI, A/C No. 10308201660, IFSC Code : SBIN0003024, Peenya Branch, Bangalore-560058

for Ajax Engineering Limited,

Authorised Signatory

Self-Loaders Batching Plants Pumps Transit Mixers

AJAX

MAKES CONCRETE SENSE

TAX INVOICE

DUPLICATE FOR TRANSPORTER

AJAX ENGINEERING LIMITED
(FORMERLY AJAX ENGINEERING PRIVATE LIMITED)
PLOT NO-17,KUDUMALAKUNTE VILLAGE,,,
GOWRIBIDANUR,CHIKKABALLPUR DIST. , Karnataka 561208 Ph:
Toll Free # : 1800 4190 628. Email: customercare@ajax-engg.com

GST Reg. number: 29AABCA2035K1ZT
Our PAN No : AABCA2035K
CIN No : U28920KA1992PTC013306
GST State Code : 29
IEC Code No: 0797016287
IRN:f3372fc1b97fa75e3f5ebf3711952c61d520a109453e05d8d0d040f90b721f25

Receiver (Bill to) Receiver Code :656202
M/s. Mahalaxmi Construction
H No. 2, Mahalaxmi, Sutar Galli Adgaon

Nashik MAHARASHTRA - 422003
GST State Code : 27 , Ph: 9273308014
GSTIN / UIN No.: 27AARFM6149B1Z3
PAN: AARFM6149B
Under Hypothecation with: NILL

PO No. / Date : : MLC/25-26/01 / 25.03.2025
DO No. :

INVOICE No. : 90095823	D.C.No.: 80342657
Date : 18.04.2025	Date : 18.04.2025

Consignee (Delivered to) Ship to Code : 656202
M/s. Mahalaxmi Construction
H No. 2, Mahalaxmi, Sutar Galli Adgaon

Nashik MAHARASHTRA - 422003
GST State Code : 27
BUYER GSTIN NUMBER: 27AARFM6149B1Z3
Contact : Mr. Ganesh Shinde ,Ph No. : 9273308014

No. & Date of Exemption Notification under which any concessional rate of duty claimed

Sl.	Part Code	Description	HSN/ACS Code.	UOM	QTY	Rate	TotalValue	Discount	Taxable Value			IGST %	IGST Value
1	102000000C22	AJAX TRANSIT MIXER AF 7 XE	84743110	EA	1	775,000.00	775,000.00	0.00	775,000.00			18.00	139,500.00

Grand Total in words:	NINE LAKH FOURTEEN THOUSAND FIVE HUNDRED Rupees				Sub Total	914,500.00
Name of the transporter : TCI TRANSPORT		Truck Reg. No.: MH46CL9949				0.00
Date & Time of Preparation of Invoice: 18.04.2025 at 15:42:56		Manner of Transport : BY ROAD			Grand Total (Rounded Off).	914,500.00
Date & Time of Removal of Goods: 18.04.2025		Destination: 422003 Nashik-NASHIK				
No. of Packages :	M/C No.: AFITXE07CCS000509	Engine/Panel No.: 04.1321/2520043	Model : TM ENG 07 BS6 BOLTED		Chassis No. :	
Ewaybill No. :		Remarks : FINISHED GOODS				

Bassis of Price: -FRT-Cust, INS-Cust / Freight:: BY CUSTOMER / Transist Insurance: BY CUSTOMER

Payment should be made by A/C payee, Cheque, RTGS, NEFT (or) DD drawn in favour of AJAX ENGINEERING LIMITED

Bank details : SBI, A/C No. 10308201660, IFSC Code : SBIN0003024, Peenya Branch, Bangalore-560058

for Ajax Engineering Limited,

Authorised Signatory

Indian Union Vehicle Registration Certificate
Issued by Government of Maharashtra

T MH

Regn. Number
MH15HH6463

Date of Regn.
08-01-2021

Regn. Validity
As per Fitness

Chassis Number
MAT797015L3N11983

Owner Serial 1

Engine / Motor Number
B5.6B6A220D06102L63846901

Owner Name
MAHALAXMI CONSTRUCTION

Fuel
DIESEL

Son / Wife / Daughter of (In case of Individual Owner)
NA

Emission Norms
BHARAT STAGE VI

Address
PL NO-490/2/1, MAHALAXMI, NEAR BANK OF MAHARASTRA, ADGOAN, NASHIK, Nashik, MH, 422003

Card Issue Date 20-11-2025

Indian Union Vehicle Registration Certificate
Issued by Government of Maharashtra

T MH

Regn. Number
MH15HK6463

Date of Regn.
11-01-2021

Regn. Validity
As per Fitness

Chassis Number
MAT797015L3N12192

Owner Serial 1

Engine / Motor Number
B5.6B6A220D06102L63847267

Owner Name
MAHALAXMI CONSTRUCTION

Fuel
DIESEL

Son / Wife / Daughter of (In case of Individual Owner)
NA

Emission Norms
BHARAT STAGE VI

Address
PL NO-490/1/2,NEAR, BANK OF MAHARASTRA, SHRIRAM NAGAR, ADGAON, NASHIK, Nashik, MH, 422003

Card Issue Date 18-12-2025

Indian Union Vehicle Registration Certificate
Issued by Government of Maharashtra

T MH

Regn. Number
MH15HK6969

Date of Regn.
11-01-2021

Regn. Validity
As per Fitness

Chassis Number
MAT797015L3N12190

Owner Serial 1

Engine / Motor Number
B5.6B6A220D06102L63847280

Owner Name
MAHALAXMI CONSTRUCTION

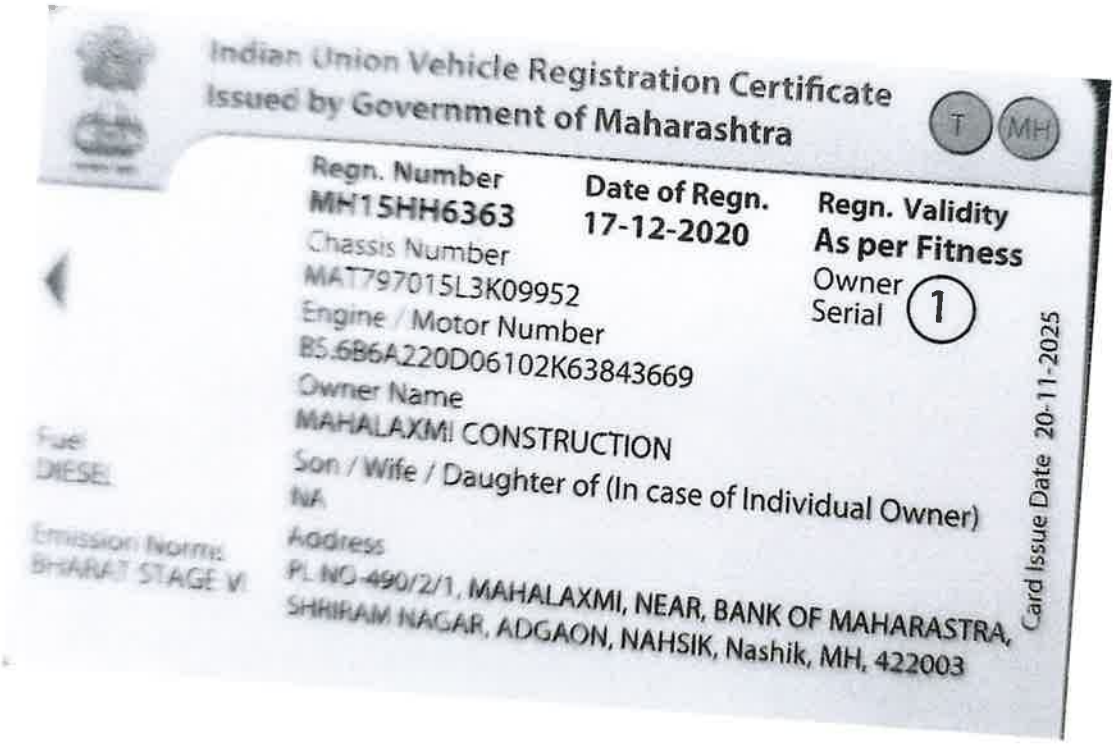
Fuel
DIESEL

Son / Wife / Daughter of (In case of Individual Owner)
NA

Emission Norms
BHARAT STAGE VI

Address
PL NO-490/1/2, NEAR, BANK OF MAHARASTRA, SHRIRAM NAGAR, ADGAON, NASHIK, Nashik, MH, 422003

Card Issue Date 16-11-2025



Indian Union Vehicle Registration Certificate
Issued by Government of Maharashtra

T MH

Regn. Number
MH15HH6363

Date of Regn.
17-12-2020

Regn. Validity
As per Fitness

Chassis Number
MAT797015L3K09952

Owner Serial 1

Engine / Motor Number
B5.6B6A220D06102K63843669

Owner Name
MAHALAXMI CONSTRUCTION

Fuel
DIESEL

Son / Wife / Daughter of (In case of Individual Owner)
NA

Emission Norms
BHARAT STAGE VI

Address
PL NO-490/2/1, MAHALAXMI, NEAR, BANK OF MAHARASTRA, SHRIRAM NAGAR, ADGAON, NAHSIK, Nashik, MH, 422003

Card Issue Date 20-11-2025

T MH

Vehicle Class : Goods Carrier (HGV)

Regn. Number
MH15HH6969

AT057000060

Maker's Name
TATA MOTORS LTD

Model Name
SIGNA 2823K BS6 39WHD 16BOX

Colour
TITANIUM_WHITE

Body Type
TRANSIT MIXER

Seating (in all) / Standing / Sleeper Capacity
2 0 0

Unladen / Laden / Gross Combination Weight (kg)
11640 / 28000/ 0

Cubic Capacity / Horse Power(BHP/Kw)
5635.00 219.76

Wheel Base(mm)
3880

Financer Name
AXIS BANK LTD

Month-Year of Mfg.
11-2020

Number of Cylinders
6

Number of Axle
3

MMVDG0060425

Registration Authority
NASHIK

Form 23A

T MH

Vehicle Class : Goods Carrier (HGV)

Regn. Number
MH15HH6364

AT057000056

Maker's Name
TATA MOTORS LTD

Model Name
SIGNA 2823.K BSVI. 39WHD 16BOX

Colour
TITANIUM_WHITE

Body Type
TRANSIT MIXER

Seating (in all) / Standing / Sleeper Capacity
2 0 0

Unladen / Laden / Gross Combination Weight (kg)
11455 / 28000/ 0

Cubic Capacity / Horse Power(BHP/Kw)
5635.00 219.76

Wheel Base(mm)
3880

Financer Name
YES BANK LTD

Month-Year of Mfg.
11-2020

Number of Cylinders
6

Number of Axle
3

Registration Authority
NASHIK

Form 23A

Regn. No. MH15HK6364

MH13744598

Regd Owner	MAHALAXMI CONSTRUCTION
S/D/W of	NA
Purpose	NEW / HPA
Regn Date	11/01/2021
Colour	TITANIUM WHITE
Fuel	DIESEL
Vehicle Class	Goods Carrier - TR
Body Type	TIPPER
Manufacturer	TATA MOTORS LTD
Chassis No	MAT797015L3N12159
Engine No	B5 6B6A220D06102L63847142
Model No	SIGNA 2823K BS6 39WHD 16BOX
Hypothecated To	THE FEDERAL BANK
Manufacturing Dt	11/2020
Seat Capacity	002
Stand Capacity	00
Tax Paid Up To	See Tax Rcpt
Regd Validity	See F Cert
Address	PL NO-490/1/2, NEAR BANK OF MAHARASTRA, SHRIRAM NAGAR ADGAON, NASHIK Nashik MH 422003

No Of Cyc 06
Owner Serial 01

Unladen Wt	010915
Cubic Capacity	005535
Wheel Base	003850
R L W	026000

RTO NASHIK-MH15
Issuing Authority

Signature Of Issuing Authority

Corporate Office: D - 301, Business Plus,
Ahilyabai Holkar Marg, Mumbai Naka, Nashik - 422001
Tel: 0253 4571 818; **Phone:** +91 9850 750 888

MAHALAXMI
CONSTRUCTION

Ref-MLC/25-26/106

To,

Date: 20.01.2026

The Executive Engineer
Nashik Municipal Corporation
Rajiv Gandhi Bhavan, Sharanpur Road
Nashik, Maharashtra

Sub: Request for Consideration of Vibratory Road Rollers as Equivalent to Static and Vibratory roller which is desirable for Bituminous works-Reg

Project: Proposed Developing Road from Chopada Bridge to Dream Castle to Makhamalabad Gaon in Panchavati. (Tender Notice No. 51/01 (2025-26))

Tender ID No: 2025_NMC_1259447_1

Respected Sir,

We, M/s. Mahalaxmi Construction, having our registered office at H. No. 2, Mahalaxmi, Sutar Galli, Adgaon, Nashik, Maharashtra, 422003, submitted our bid for the above-mentioned tender. As per the tender requirements, the bidder must possess 2 Static Rollers and 2 Vibratory Rollers, which are desirable for bituminous works.

We would like to humbly submit that our firm currently owns five Vibratory Road Rollers, which are in excellent working condition and equipped with the latest compaction technology. It is pertinent to note that Static Rollers are now considered outdated in modern road construction practices, while Vibratory Rollers are widely accepted and recommended for efficient and superior compaction results. The Vibratory Rollers we possess can effectively perform the functions of both static and vibratory rollers, providing higher efficiency and better-quality output.

Therefore, we kindly request your consideration to allow Vibratory Road Rollers as a valid and acceptable equivalent to the requirement of Static and Vibratory Rollers mentioned in the tender document. Further, we are hereby attaching the documents related to the Vibratory Road Rollers for your reference.

MAHALAXMI CONSTRUCTION ★ Nashik

Email: mahalaxmiconstructionss@gmail.com

Corporate Office: D - 301, Business Plus,
Ahilyabai Holkar Marg, Mumbai Naka, Nashik - 422001
Tel: 0253 4571 818; **Phone:** +91 9850 750 888

MAHALAXMI
CONSTRUCTION

We assure you that we will execute the work with utmost quality, efficiency, and in full compliance with the required standards and specifications. Hence, we request you to consider our application favorably.

Thanking you,

Yours faithfully,

MAHALAXMI CONSTRUCTION Nashik

For **M/s. Mahalaxmi Construction**

Attachments:

1. MOST Certificate
2. Invoices
3. Sale Agreement

Email: mahalaxmiconstructionss@gmail.com

महाराष्ट्र MAHARASHTRA ◐ 2024 ◐

DB 777620

TREASURY OFFICE NASIK
- 1 OCT 2025
STAMP

NOTARY NOTED & REGISTERED at Serial No. 9432/25 DATE 1/10/2025 THIS DOCUMENT CONTAINS ..... Total Pages 17

"AGREEMENT FOR SALE"

This agreement (from hereinafter the "Agreement") is made and entered into as of the 08th October, 2025 by and between:

1) **M/s. D.G. Chavan & Company** a partnership firm/ concern under the provisions of respective Acts in force and having his Office situated at Saharanpur Road, G-5, Suyojit Trade Centre, Opp. NMC Gole Colony, Nashik-422002, hereinafter referred to as the "Seller"; (PAN: AANFD1697K)

2. Shri . Yogesh Ashok Shinde, Partner of **M/s. Mahalaxmi Construction**, a partnership firm registered under the provisions of respective Acts having their office situated at H.No.2 Mahalaxmi, Sutar Galli, Adgaon, Nashik-422003, hereinafter referred to as the "Buyer" (PAN: AARFM6149B).

All of the foregoing is also hereinafter referred to collectively as the "Parties" and each and every one of them as a "Party"

WHEREAS

The Buyer desires to purchase from the Seller the machinery details are as follows:

Sr.No.	Particular	Make	Sale Consideration
1	160TPH Asphalt Batch Type Stationery Asphalt Plant etc complete unit.	Kaushik Engineering	Rs.25,00,000/-
2	Unipave ESP-038 Senser Paver	Unipave Engineering Products	Rs.10,00,000/-
3	Vibratory Road Roller (Bituminous Works)	L&T Case & Equipment	Rs.8,00,000/-
4	Vibratory Road Roller (Bituminous Works)	Marsman India Ltd	Rs.6,00,000/-
5	Bitumen Sprayer	Jaldhara Engineering	Rs.6,00,000/-
	Total:		**Rs.55,00,000/-**
Payment through RTGS UTR No BKIDA25288878773 of Rs 10 Lakhs			

(hereinafter the "Machinery"), having the technical specifications set forth referred in above invoice (hereinafter the "Offer") and meeting the performance criteria also set forth in Annex 1 (hereinafter the "Performance Criteria"), subject to the terms and conditions set forth below, and the Seller, having the necessary skill, know-how and resources to operate, supply and install the Machinery, is willing to sell said Machinery to the Buyer:

NOW THEREFORE THE PARTIES AGREE AS FOLLOWS

A. Subject of the Agreement:

1. The Buyer hereby agrees to purchase from the Seller, and the Seller hereby agrees to sell and provide to the Buyer, the Machinery having the Technical Specifications subject to the terms and conditions set forth herein. In case of discrepancies between the Offer sent to the Buyer by the Seller and this contract, the Offer shall supersede and prevail on the provisions of this contract, although sent prior to the signing of this contract.

2 The Seller shall supply the Buyer, free of charge, with the documentation relating to the Machinery. Said documentation shall be supplied to the Buyer according to the CE legislation.

3. The Buyer warrants that the Buyer purchases the Machinery for a lawful and legitimate Commercial use is the end user of the Machinery.

B. Changes in the Machinery and Technical Specifications:

1. The Seller shall be entitled to make any changes which lead to improvements, provided that such changes do not affect the performance of the Machinery indicated in the Offer.

C. Delivery terms:

1. The Machinery delivery shall be made by the Seller according to M/s. D.G. Chavan & Company, Place of delivery is the Seller's premises and place of destination as Buyers will.

2. The Buyer must pay all costs relating to the goods from the time they have been delivered from the named place of delivery, including all duties, taxes and other charges, as well as the costs carrying out customs formalities payable of the goods (if any) and the costs for their transportation through any Place.

3. The Machinery shall be delivered/handover immediately after execution of this agreement. It is therefore intended between the Parties that no obligation shall be vested upon the Seller until all the above requirements are fully met.

D. Purchase Price:

The Buyer shall pay to the Seller the price in the total amount of 1,00,00,000/- excluding. GST where applicable (hereinafter the "Purchase Price"). The Offer shall indicate in details the inclusions and exclusions of the components from the Purchase Price.

E. Terms of Payment:

Unless differently provided for in the Offer, payment of the Purchase Price shall be affected by the Buyer to the Seller in the invoice currency as follows:

1. Payment of the total Purchase Price shall be paid by the Buyer to the Seller Within 3months of agreement date.

3. The Parties hereby agree that all bank fees of the bank and other charges if required shall be borne by the Buyer.

Entry into Force, Delivery Term:

This Agreement shall enter into force at the moment of its signature by both Parties, provided that the Down Payment and all the relevant technical documentation and specifications have been received Seller.

Title to the Machinery:

Title to the Machinery shall pass to the Buyer only upon payment in full of the Purchase Price of the Machinery, until such time, the Machinery shall be kept labelled as property of the Seller.

The Buyer shall not:

deliver to third parties.

give as security, or

in any way dispose of the Machinery subject to retention of title by Seller.

Starting of the Batch Mix Plant:

1. The 160TPH Asphalt Batch Type Stationery Asphalt Plant is erected at Gat No.185, Village Sarul, Taluka and Dist. Nashik etc complete unit. The seller has agreed to operate the said plant on said location for next 7 years paying the land rent which is fixed both parties mutually.

Following delivery of the Machinery, the Seller shall send its personnel (in the number of persons and for the period of time he deems sufficient) to the site of installation of the Machinery, in order to assemble it. Such activity of installation and assembling shall be by the Seller under the terms and conditions indicated in the Offer

The Buyer shall provide any materials, labours, services and facilities that are necessary for the assembly of the Machinery.

After installation the Seller shall start the Machinery and upon completion of such starting the Seller fin person of the appointed technician) shall issue a starting report attesting the execution of the starting procedure of the Machinery

After-sale Warranty:

The Seller warrants to the Buyer that, for a period of 6 months from the date of completion of the of the Machinery, the Machinery shall be free from defects in materials and workmanship thereafter the "After sale Warranty").

The Seller shall repair or replace, in its sole discretion, any defective parts covered by the After Warranty, in a separate document sent to the Buyer prior to the conclusion of the Contract the Seller shall indicate the spare parts that are suggested to be ordered by the buyer and delivered together with the Machinery. The Seller shall indicate besides any single component the lead time necessary to have that spare part be delivered by its suppliers or be manufactured and delivered to the Buyer, so that the Buyer may evaluate which spare parts to order as avoid of breakage. In any case the Seller shall provide spare parts to the Buyer subject to their availability and in the time necessary to source them and have them delivered by its suppliers.

Save as differently provided for in the Offer, the Warranty shall include the spare parts and shipment of the same to the Buyer only, with the exclusion of the manpower and any other additional cost. The defected component must be delivered to the Seller at Buyer charge. Once received and analyzed, the component could be repaired or substituted according to the Seller experience.

The After-Sale Warranty is expressly limited to manufacturing defects and shall not extend to defects resulting from other causes, including defects caused in whole or in part by damage in transit, by improper use, handling or maintenance of the Machinery or by ordinary wear and tear.

This Warranty is exclusive and in lieu of any other warranty, whether written, oral or implied.

Any claim relating to defects in the Machinery must be made to the Seiler in writing within 8 (eight) days following the discovery of said defect and in any case, shall be deemed waived if not made on or before the later of the following two deadlines:)) twelve months following the date of delivery of the Machinery, and ii) the expiration of the Warranty Period.

Limitation of Liability:

In no event shall the Seller be liable for loss of profit, damages and direct or indirect losses of any kind claimed by the Buyer. including machine-stops, failure to produce, downtimes or loss of production. The Seller's total liability arising out of and/or relating to this Agreement shall be limited to the Purchase Price only.

The Seller is responsible for the compliance of the Machinery with the legislative requirements in force in the country of the Seller. The Buyer alone shall be responsible for informing the Seller, upon placing the purchase order, of any and all laws, regulations and safety standards required in the country where the Machinery shall be installed in order to allow the Seller to comply with such laws, regulations and standards in relation to the Machinery to be delivered. The Buyer shall also ensure that, after delivery and erection, the Machinery complies with the laws, regulations and safety standards of the country in which the Machinery is finally assembled, and shall hold the Seller harmless from any claims arising out of any failure of the Buyer either to inform the Seller upon placing the order, or any failure to ensure the compliance of the Machinery with the laws, regulations and standards of the place of installation of the Machinery after delivery and erection.

Force Majeure

The Seller shall not be responsible to the Buyer for any failure to perform, which is caused by occurrences beyond the Seller's reasonable control ("Force Majeure Event"), including, but not limited to late delivery or non-delivery of materials by suppliers, suspension of or difficulties in transportation, strikes, lock-outs, labor disputes of any kind, fires, accidents, earthquakes, tornados and other natural events, riots, war (whether declared or undeclared), uprisings, delay of carriers, government seizures, embargos, laws or regulations of any political sub-division or agency (including government controlled export credit agency), or any government During the persistence of the Force Majeure Event the Seller shall be exempt from performing its obligations and all terms the delivery term) are suspended.

If the Force Majeure Event continues for more than twelve (6) months, without the parties being able to develop an alternative satisfactory arrangement, either Party shall be entitled to terminate this Agreement upon written notice to the other Party. In this case, the Seller is entitled to retain the portion/s of the Purchase Price already paid by the Buyer.

M/s. Mahalaxmi Constructions

MAHALAXMI CONSTRUCTION

Partner PARTNER

M/s. D.G. Chavan & Company

Proprietor

Witness: Adv. Ganesh Shivaji Tarle.

ATTESTED BY ME

HARSHAL S. KENGE
Advocate & Notary Govt. & India
GD 09 & 10, Back Side of Godavari Tea Stall,
Thakkar Bazzar, Nashik

Parties are
Identified by :- Pawan Tanaji Tarle

CERTIFICATE

Certified that Vibratory Road Roller, Make - L & T Case Equipment Pvt Ltd , M/c Sr. No.- J1209, Model- L&T 752, put for inspection by **M/s Mahalaxmi Construction** Mumbai Naka Nashik is inspected on date- **11/10/2025** 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.

The vibratory road roller is equipped with "SCADA".

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity.

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 ownership.

सार्वजनिक बांधकाम
सार्वजनिक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/VRR/4670-3 /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date - 15/10/2025

GOVT. OF INDIA
NOTARY

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 Mahalaxmi Construction** Mumbai Naka Nashik for information.

g:\pradeep\2 aom\certificates 2025 26\10 25\mahalaxi constr nashik\VIT - l&t.docx

CERTIFICATE

Certified that Vibratory Road Roller, Make - Marsman India Ltd , Nashik , M/c Sr. No.--, Model- Vibro 2001, put for inspection by **M/s Mahalaxmi Construction** Mumbai Naka Nashik is inspected on date- **11/10/2025** 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.

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सार्वजनिक बांधकाम
प्रादेशिक विभाग, नाशिक

GOVT. OF INDIA
MAHARASHTRA STATE
REG. No. 4522
Valid upto 19/09/2029

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/VRR/ 4670-2 /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date - 15/10/2025

Copy submitted to the Superintending Engineer, Public Works Circle, Nashik for favour of information please.

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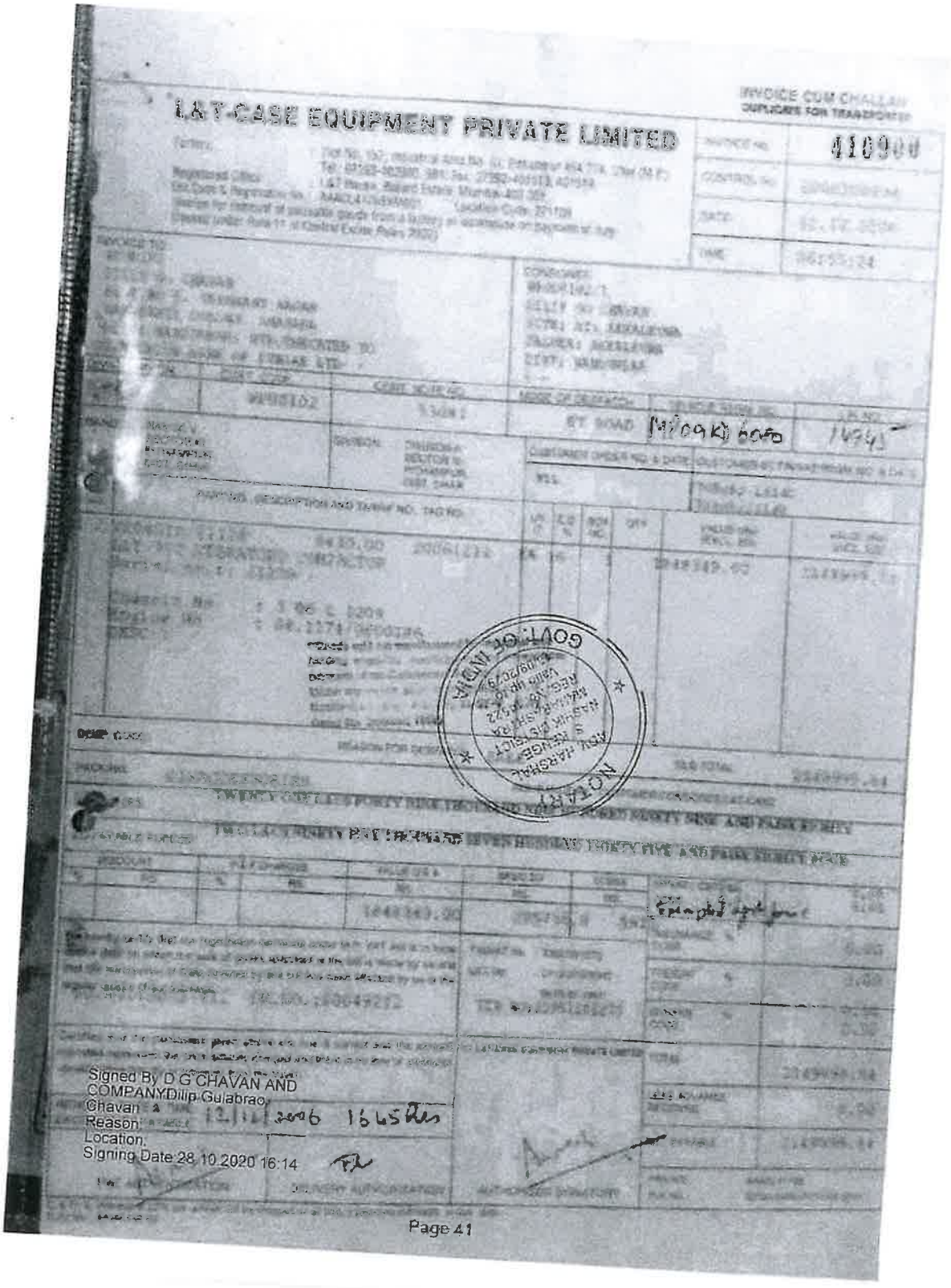
Copy to **M/s Mahalaxmi Construction** Mumbai Naka Nashik for information.


L&T-CASE EQUIPMENT PRIVATE LIMITED
INVOICE CUM CHALLAN
DUPLICATE FOR TRANSPORTER
Signed By D G CHAVAN AND COMPANY Dilip Gulabrao Chavan
Reason:
Location:
Signing Date: 28.10.2020 16:14

INVOICE

Marsman

MARSMAN INDIA LTD.

Invoice No. 040 Date 27/12/02

Date of Removal 27/12/2002

Time of Removal (or Issue) 1800 Hrs.

Time of Removal (in words) Eighteen Hundred Hrs

Time of Invoice 19:50 Hrs

Name and Excisable Goods: Road Roller

E.C.C. Number: AADCM7532F

Range: Thane II

Division: Thane - III

Collectorate: Aurangabad

Name and Address of Consignee: Road Maharashtra Ltd. Plot C-8 Footpath & D.G. Chavan. Shahad. Distt. Nanded.

GR No. 0052 701

Dated 27/12/2002

Vehicle No. MH 31 N 2011

Challan No. 040

Date 27/12/2002

Form C.S.T. No. —

Sr. No.	PARTICULARS	Total Quantity	Rate Rs.	Rate Ps.	Assessable Amount Rs.	Assessable Amount Ps.
1.	Marsman Brand Vibro 2001 Road Roller fitted with Hydrostatic Drive Motor & Kirloskar Air Cooled HA108 Engine	01 Unit	11,44,690	00	11,44,690	00

Total Qty. (words in full): One Unit

Total Invoice Value (in words): Rupees Eighty three Thousand One Hundred Fifty only —

Grand Total Rupees: Fifteen Lacs Thirty One Thousand only —

Assessable Value			11,44,690 00
Add: Excise Duty Payable	16%		183.150 80
Total			13,27,840 00
Sales Tax/CST	15.0 %		1,03,160 00
Grand Total			14,31,000 00

S.S.T. No. - 422206 - S dtd w.e.f. 21-7-2001
C.S.T. No. - 422206 - C dtd w.e.f. 21-7-2001

C.L. No.	Date	Sold against Form
—	—	—

We hereby certify that my/our registration certificate under the S.S.T. Act, 1959 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 in the regular course of my/our business.

Certified that the particulars given above are true & correct and the amount indicated represents the price actually charged and that there is no flow of additional consideration directly or indirectly from the buyer.

MARSMAN INDIA LTD.

Authorised Signatory

(Signature of the Licencee or his Authorised Agent)

GOVT. OF INDIA

Signed By D G CHAVAN AND COMPANY(the Guardian of Chavan)
Reason: Location:
Signing Date: 28.10.2020 16:14

WIRTGEN GROUP

A JOHN DEERE COMPANY

CLOSE TO OUR CUSTOMERS

DUPLICATE FOR TRANSPORTER

WIRTGEN INDIA Pvt. Ltd.
Gat No 301&302, Bhandgaon, Tal-Daund, Pune 412214
Telephone switchboard: +91 2117 302600

Contact person	Sajan Kumar
Department	Sales Support
Telephone	
Fax	
Email	
Toll Free Number	1800-267-2600

www.wirtgen-group.com/india

MAHALAXMI CONSTRUCTION
H. NO 2, MAHALAXMI, SUTAR GALLI,ADGAON
ADGAON
Nashik 422003
State Code: 27 - Maharashtra
GSTN no. 27AARFM6149B1Z3

Tax Invoice

Invoice no. / Date 7272315491 / 02.11.2023
Page 1/3

Order no./date 300178894/02.11.2023
Your reference MLC/HAMM/HC119/01/01.11.2023
Customer no. 4174695
Delivery note 704605439/02.11.2023

IRN: b386de1431d1bc81bbddb07c0a251e70a9608bfbfcb91b654b3a472bbc13b2d2
Ack. no/date: 412220023311176 / 02.11.2023 13:13:35

Dispatch from	0010 Wirtgen India Pvt Ltd Gat 301&302, Bhandgaon - Khor Road BHANDGAON, DAUND (TAL.). 412214 State Code: 27 - Maharashtra India
CRM Doc. no.	904065079
Name/Addr. of Consignee	MAHALAXMI CONSTRUCTION Amane, Tal-Bhwandi, THANE 421302 State Code: 27 - Maharashtra India GSTN no 27AARFM6149B1Z3
Payment terms	Payment within 90 days of invoice date
Delivery Terms	CIP Carriage and insurance paid to Incoterms 2020
No. of packages	3

PAYMENT TERMS :-RECEIVED RS.562,630/- AS AN ADVANCE AND BALANCE THROUGH BANKER'S/FINANCER'S DELIVERY ORDER WITH 90 DAYS CREDIT FROM THE DATE OF INVOICE

UNDER HYPOTHECATION WITH :- Kotak Mahindra Bank Limited
DELIVERY ORDER NUMBER :- IFD/AUR/DO/OCT-23/047 dt.31.10.2023

Item	Product	HSN	Quantity	UoM	Unit Price	Amount

Tax Invoice

Invoice no. / Date 7272315491 / 02.11.2023
Page 2/3

Item	Product	HSN	Quantity	UoM	Unit Price	Amount
10	WGHW_H279 Batch H279.0980	84294020	1	PC	2,850,000.00 INR	3,396,630.00 INR
	SUPPLY OF ONE NUMBER VIBRATORY SOIL COMPACTOR MODEL HAMM HC119i ALONG WITH ITS ACCESSORIES. MACHINE SERIAL NUMBER : WHB0H279JHAA00980 ENGINE SERIAL NUMBER : 32J95436121					
	CGST SGST TCS	9.000 % 9.000 % 1.000 %			256,500.00 INR 256,500.00 INR 33,630.00 INR	
20	2948297 FOC KIT	48120000	1	PC	0.00 INR	0.00 INR
	Gross Price Free-Of-Charge 100 % Net sales revenue item	25,000.00 INR / 1 PC 100.000- % 0.00 INR / 1 PC			25,000.00 INR 25,000.00- INR 0.00 INR	
	Total					
	Total Amount					3,396,630.00 INR
						3,396,630.00 INR

Amount Chargeable (in words)
THIRTY THREE LAKH NINETY SIX THOUSAND SIX HUNDRED THIRTY Rupees

Tax summary

		Taxable Amt.	Tax Amt.
CGST	9.000 %	2,850,000.00	256,500.00
SGST	9.000 %	2,850,000.00	256,500.00
TCS	1.000 %	3,363,000.00	33,630.00
Total tax amount			546,630.00

The machine is purchased for use in India only and if the same is being exported outside India before it clocks 1000 hours or one year whichever is later, then a penalty of 30% of the basic machine price would be levied on the purchaser and he has to pay this amount on demand."
This penalty shall be paid immediately to Wirtgen India, on demand. Additionally, all services and supply of spares to said purchaser will be stopped immediately for all existing fleet of machinery (If any) working in India pertaining to Wirtgen Group equipment's. one year whichever is later,

Tax Invoice

Invoice no. / Date 7272315491 / 02.11.2023
Page 3/3

In the event Customer/Party fails to pay any payment or other sum (when due) within agreed credit period, then such Party shall also be liable to pay to Wirtgen India, the interest @ 15% P.A. thereon from the due date thereof to the date of payment, in accordance with the Company's Past due Interest Policy.

The supply of goods / services is as per our standard general terms and conditions as per the below link. Customer acknowledges that it has access to Wirtgen's standard general terms and conditions and agrees for the same without any objection to it:
https://media.wirtgen-group.com/media/06_sasww/_local_content/wirtgen_india/infomaterial_13/agb_12/GTC_Wirtgen_India_2019.pdf

Declaration
We declare that this invoice shows the actual price of the goods described and the related mentioned details are true and correct.

WIRTGEN INDIA PVT. LTD. WIRTGEN GROUP PUNE

for Wirtgen India Pvt. Ltd.

Authorised Signatory

DYNAPAC
FAYAT GROUP

Proforma Invoice

Issued at	Unit	Proforma Invoice No.
Pune	1	Dynapac/Nashik/MC01
	Date	15-05-2019

Your Order No:
Your Order Date:

CSI No | Marketing Code | Page 1

INVOICE TO :
Mahalaxmi Construction
H No 2, Mahalaxmi, Sutar galli, Adgaon Nasik 422003
GST No : 27AARFM6149B1Z3
Hypothecation to HDB Finance Ltd

DELIVER TO :
Mahalaxmi Construction
Dhamangaon Ghoti Sinnar Road

TERMS OF DELIVERY :
Immediate

TERMS OF PAYMENT :
10% advance payment and Balance against DO

VAILIDITY : 10 days

Freight/Insurance:- Dynapac Scope

DESPATCH PARTICULARS
Dynapac GST No: 27AAGCD1573N2Z9

Comprehensive Insurance Cover Note : Through Customer account

Serial No.	DESCRIPTION	QUANTITY ORDER	QUANTITY BACK	QUANTITY DEL.	PRICE EACH RS.	VALUE RS.
A	**Dynapac Roller Comapactor CA305**	2			19,00,000	3800000
	GST @18%					684000
	Sub Total					4484000
	1% TCS					44,840
	FOC: 50000 per Roller					
					Final Total	45,28,840

Rupees: Fourty five lakh twenty eight thousand eight hundread fourty only

NO.OF PACKAGES	INSURANCE DECL.NO.	FREIGHT CHARGES	STORE KEEPER

Penal interest at the rate of 20% will be payable by the customer for all payments made after the due date. No claims recognised unless reported in writing to the company within 14 days from date of receipt of goods. In the event of the certificate furnished/ to be furnished by you being held invalid for one reason or the other by the Sales Tax Authorities we shall recover from you the balance of tax amount involved.

PLEASE QUOTE THE INVOICE NO. AND DATE WITH YOUR REMITTANCES TO ENSURE THAT THE PROCEEDS ARE CORRECTLY CREDITED TO YOU.

Dynapac Road Construction Equipment India Pvt. Ltd.
Sveanagar , Dapodi ,
pune
Maharashtra
Phone : 917507307489

Sumit Srivastava
Srivastava
Authorised Signatory

REMARKS :

CERTIFICATE

Certified that Road Roller, Make - Wirtgen Group Pvt Ltd , M/c Sr. No.- WHB0H279JHAA00980 , Model- HAMM HC119i , put for inspection by **M/s Mahalaxmi Construction** Mumbai Naka Nashik is inspected on date- **11/10/2025** 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.

The vibratory road roller is equipped with "SCADA".

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity.

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 ownership.

सार्वजनिक बांधकाम
सत्यमेव जयते
मंत्रालय विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/VRR/ 4676-13/2025
Office of the Chief Engineer
Public Works Region, Nashik
Date - 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka Nashik for information.

CERTIFICATE

Certified that Road Roller, Make - Dynapac Ind. Ltd , M/c Sr. No.- , Model- CA305 , put for inspection by **M/s Mahalaxmi Construction** Mumbai Naka Nashik is inspected on date- **11/10/2025** 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.

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सार्वजनिक बांधकाम
सत्यमेव जयते
प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No:Desk/Mech/VRR/ 4670-12 /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date - 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka Nashik for information.

CERTIFICATE

Certified that Road Roller, Make - Dynapac Ind. Ltd , M/c Sr. No.- , Model- CA305 , put for inspection by **M/s Mahalaxmi Construction** Mumbai Naka Nashik is inspected on date- **11/10/2025** 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.

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सार्वजनिक बांधकाम
सत्यमेव जयते
प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/VRR/ 4670-15 /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date - 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka Nashik for information.

CERTIFICATE

Certified that Vibratory Road Roller, Make - L & T Case Equipment Pvt Ltd , M/c Sr. No.- J1209, Model- L&T 752, put for inspection by **M/s Mahalaxmi Construction** Mumbai Naka Nashik is inspected on date- **11/10/2025** 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.

The vibratory road roller is equipped with "SCADA".

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity.

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 ownership.

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक
सत्यमेव जयते

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/VRR/4670-3 /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date - 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka Nashik for information.

g:\pradeep\2. aom\certificates 2025 26\10 25\mahalaxi constr nashik\vrr - l&t.docx

CERTIFICATE

Certified that Vibratory Road Roller, Make - Marsman India Ltd , Nashik , M/c Sr. No.--, Model- Vibro 2001, put for inspection by **M/s Mahalaxmi Construction** Mumbai Naka Nashik is inspected on date- **11/10/2025** 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.

The vibratory road roller is equipped with "SCADA".

Validity of this Certificate is from date - **15/10/2025 to 14/10/2026.**

Renewal of this certificate shall be processed one month before expiring of validity.

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 ownership.

सार्वजनिक बांधकाम प्रादेशिक विभाग, नाशिक

Assistant Chief Engineer (Mech.)
Public Works Region, Nashik

No.Desk/Mech/VRR/ 4670-2 /2025
Office of the Chief Engineer
Public Works Region, Nashik
Date - 15/10/2025

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 Mahalaxmi Construction** Mumbai Naka Nashik for information.

महाराष्ट्र MAHARASHTRA

मुद्रांक विकत घेणाऱ्याचे नाव :

पत्ता :

दुसऱ्या ...

पत्ता :

हस्ते ...

प्र. ◐/2024 ◐

DM 680282

District Registrar's Office
Nashik
17 JAN 2026
STAMP H.C

मुद्रांक विक्रेत्याची सही
प. क्र. १२१/०३

GOVT. OF INDIA
ADV. HARSHAL S. KENGE
NASHIK DISTRICT MAHARASHTRA
REG. No. 14522
Valid up to 18/09/2029
NOTARIAL
NOTARY

AGREEMENT FOR ELECTRICAL WORK SUB CONTRACT

This Agreement is made and executed on this 20th day of Tuesday 2026 at Nashik.

NOTARY
NOTED & REGISTERED
Serial No. 382/26
20/1/26
THIS DOCUMENT CONTAINS
3 Total Pages

M/s. Mahalaxmi Constructions,
Office at: D-301, D Wing, Business Plus, Mumbai Nakka, Nashik – 422 001,
GST No.: 27AARFM6149B1Z3
Hereinafter referred to as "the First Party / Main Contractor",
(which expression shall unless repugnant to the context include its proprietors, partners, successors and assigns)

AND

M/s. AVNEESH ENTERPRISES, NASHIK,
Registered Electrical Contractor (PWD Electrical – Class A),
Office at: Ganesh Nagar, Umbarkhed Road, Pimpalgaon Baswant,
Tal. Niphad, Dist. Nashik – 422209,
Hereinafter referred to as "the Second Party / Electrical Contractor",
(which expression shall unless repugnant to the context include its proprietors, partners, successors and assigns)

WHEREAS

1. The First Party has been awarded work by Nashik Municipal Corporation / Government Authority which includes execution of electrical works.
2. The Second Party is a PWD Registered Class 'A' Electrical Contractor and is competent to execute the said electrical works.
3. The First Party has agreed to engage the Second Party for execution of electrical works as per approved drawings, specifications and tender conditions.

NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

1. SCOPE OF WORK

The Second Party shall execute the electrical work as per tender documents, approved drawings, specifications, instructions of Engineer-in-Charge and applicable statutory rules.

2. GENERAL CONDITIONS

1) All work shall be carried out strictly as per standard specifications given in the tender. The decision of the Engineer-in-Charge shall be final.
2) Quantities mentioned in Schedule 'B' are tentative and may vary as per site conditions, MSEDCL site survey and sanction. Payment shall be made as per actual measured quantities.
3) The Contractor shall do liaisoning works in coordination with Electrical Inspection Department & MSEDCL for permissions, sanctions, testing and approvals.
4) NMC will pay MSEDCL quotation charges for 1.3% supervision.
5) The Contractor shall submit equipment and foundation drawings along with specifications for approval.
6) The Contractor shall get approved sample of decorative poles from Engineer-in-Charge.
7) The Contractor shall submit material testing certificates.
8) Third party inspection shall be arranged by the Contractor at his own cost.
9) The Contractor shall coordinate with MSEDCL officials for shutdowns, road maps, line-outs and related work.
10) Old dismantled material shall be handed over to NMC Godown. Transportation charges shall not be paid.
11) Defect liability period shall be 60 calendar months (5 years) with onsite comprehensive maintenance.
12) Payment shall be released after actual work done and availability of funds.

3. PAYMENT TERMS

Payment to the Second Party shall be released only after receipt of payment from the Client. No interest shall be payable for delay.

4. TIME PERIOD
The work shall be completed within stipulated time as directed by Engineer-in-Charge.

5. SAFETY & COMPLIANCE
The Second Party shall be responsible for safety of workers, tools, machinery and statutory compliance.

6. TERMINATION
The First Party reserves the right to terminate this agreement for poor performance, delay or violation of conditions.

7. JURISDICTION
All disputes shall be subject to Nashik jurisdiction only.

IN WITNESS WHEREOF
Both parties have signed this agreement on the date first mentioned above.

For Mahalaxmi Constructions
Signature: Shinde
Name: Ganesh A. Shinde
Seal: MAHALAXMI CONSTRUCTION Nashik

For Avneesh Enterprises, Nashik
Signature:
Name: Kiran Bhausaheb Mhaisadhune
Seal:

WITNESSES
1. Name: Ganesh Tarle
Signature:
2. Name: Khushali H. Joshi
Signature:

ATTESTED BY ME
HARSHAL S. KENGE
Advocate & Notary Govt. of India
GD 09 & 10, Back Side of Godavari Tea Stall,
Thakkar Bazzar, Nashik

Parties are identified by :-
Pawan Tanaji Tarle
Tarle 8888554122

GOVERNMENT OF MAHARASHTRA
PUBLIC WORKS DEPARTMENT

Public Works Electrical Division, Nashik

CONTRACTOR'S REGISTRATION CERTIFICATE

1. **Chief Engineer, Public Works Region, P.W. 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 issue Registration to **AVNEESH ENTERPRISES, NASHIK** Proprieter/Partners **1) KIRAN BHAUSAHEB MHAISDHUNE 2) SACHIN SHIVAJI SURWADE** in **CLASS A** for **5** years from **07-10-2025 to 06-10-2030** for electrical works executed in PWD (Electrical).

2. The Supervisors registered with your firm are namely 1) **Mr. SACHIN SHIVAJI SURWADE (Main Supervisor)** & 2) **Mrs. DEEPALI VINAYAK SONAWANE** (Extra Supervisor) & 3) Engineer namely **Mr. DHIRAJ SAINATH GUNJAL** as produced in authorized muster of concerned department in the online proposal.

3. The Certificate is issued subject to the periodical renewal of the same by following requisite procedure.

4. Please note that it you fail to secure any work in P.W.D. (Electrical) / any other Government Department within a period of three consecutive years, your firm will be liable to be removed from the list of approved contractors of this deptt.

Details

1. Contractors Name and Address: **AVNEESH ENTERPRISES, NASHIK, GANESH NAGAR, UMBARKHED ROAD, PIMPALGAON BASWANT, TAL NIPHAD DIST NASHIK-NASHIK-422209**
2. M.C. No. : **33890**
3. Registration Fees receipt no. and date: **731134883** (Rs. 10000)
4. Registration Class and Period: CLASS A for 5 years from 07-10-2025 to 06-10-2030
5. Work Capacity Upto: Rs. Unlimited

Contractor Signature Specimen	**This is system generated certificate approved from Executive Engineer (EE)** **Name of EE: N. B. BIRHADE** **Date of Certificate Generation: 08-10-2025 14:25:25**

QKBLWVZ0YMAJ

Printed On : 10-10-2025 17:39:36

(शा म मु) ईडी (८०१ (५.७००-३०-२०१५)
[शा नि .शा यां वि क्र. ६४०-२७, दि. १५-२२-१९३४]

[विशेष-परि. ८ म]

अनुज्ञप्ती क्र. म. ठे. 33.CEO

सत्यमेव जयते

महाराष्ट्र शासन

उद्योग, ऊर्जा व कामगार विभाग

अनुज्ञापक मंडळ

विद्युत ठेकेदारांना अनुज्ञप्ती

(शासन निर्णय, उद्योग, ऊर्जा व कामगार विभाग, क्र. सी सी आर-२०१५/प्र.क्र.३५१/ऊर्जा-२, दिनांक २४ जुलै २०१५ अन्वये प्राधिकृत.)

सर्वश्री/श्री./मे. अवनीश एंटरप्राईजेस, नाशिक

यांना शासन निर्णयानुसार उद्योग, ऊर्जा व कामगार विभाग, क्र. सी सी आर-२०१५/ प्र.क्र.३५१/ऊर्जा-२, दिनांक २४ जुलै २०१५ खाली महाराष्ट्र शासनाने प्रसिद्ध केलेल्या नियमातील शर्तींच्या अधीन राहून महाराष्ट्र राज्यात विद्युत संचमांडणीचे काम करण्याकरिता याद्वारे प्राधिकृत करण्यात येत आहे.

विद्युत निरीक्षक यांचे कार्यालय
(सचिव, अनुज्ञापक मंडळ व उद्वाहन निरीक्षक)
उद्योग, ऊर्जा व कामगार विभाग, प्रशासकीय इमारत,
तिसरा मजला, रामकृष्ण चेंबुरकर मार्ग,
चेंबूर (पूर्व), मुंबई ४०० ०७१.
दिनांक : 23/11/2016

अध्यक्ष,
अनुज्ञापक मंडळ.

सचिव,
अनुज्ञापक मंडळ.

नुतनीकरण दिनांक	समाप्ती दिनांक	सचिवांची आद्याक्षरी	नुतनीकरण दिनांक	समाप्ती दिनांक	सचिवांची आद्याक्षरी
23/11/2016	22/11/2017		/ /२०१	/ /२०१	
23/11/2017	22/11/2022		/ /२०१	/ /२०१	
23/11/2022	22/11/2024		/ /२०१	/ /२०१	
23/11/2024	22/11/2028		/ /२०१	/ /२०१	

Scanned with OKEN Scanner

विद्युत ठेकेदाराचे नाव अमलीश इलेक्ट्रिकल्स, नाशिक

पृष्ठ क्र. 33/80

सेवानियुक्त पर्यवेक्षक, तारतंत्री आणि शिकाऊ उमेदवार यांची नोंदवही

(शासकीय निर्णय, उद्योग, ऊर्जा व कामगार विभाग, क्र. सीसीआर-२०१५/प्र.क्र. ३५१/ऊर्जा-२, दिनांक २४ जुलै २०१५ अन्वये प्राधिकृत)

क्रमांक	कर्मचाऱ्याचे नाव	तारकाम कर्मचाऱ्यांकरिता			सेवानिवृत्तीचा तारीख	सेवामुक्तीचा तारीख	शेरा
		पर्यवेक्षकाचा परवाना क्रमांक	शास्त्रीय परवाना क्रमांक	विगर परवाना तारतंत्री आणि शिकाऊ उमेदवार			
1)	अमोल शिवाजी सुखदे	५२७१९			23/11/74		
2)	विक्रम विवेक उगले		२५१२५४		30/11/19		
3)	दिपाली [illegible]				28/11/20		
4)	प्रिया सतिश गुंजाळ				28/11/20		

अधीक्षक अभियंता, [illegible] परिमंडल, नाशिकनगर

अनुज्ञप्ती दिनांक		28.11.2016
अनुज्ञप्ती नुतनीकरणाचे दिनांक		23.11.2025 ते 22.11.2028
पुढील नुतनीकरणाचा दिनांक		28.12.2025
1) [illegible]	विद्युत पर्यवेक्षक	23.11.2028
2) [illegible]	विद्युत तारतंत्री	02
		01
	एकूण	03
1) शिकाऊ तारतंत्री		
2) [illegible]	पर्यवेक्षकाकडे अधिकृत	01
3) [illegible]	एस.बी.टी.सी.टी. / एस.सी.व्ही.टी.	—
	एकूण	01

वि. नि. नाशिक	
कर्मचाऱ्यांची मान्यता चाटी.	
पर्यवेक्षक	02
शिकाऊ अभियंता	09
तारतंत्री	09
NCTVT	—
शिकाऊ तारतंत्री	—
ITI / MCVC	—
पडताळणी दि.	02/12/2024
स.वि.नि.	[illegible]
विनि / सहविनि	

पर्यवेक्षक आणि तारतंत्री यांची नोंदवही ठेवण्याच्या बाबतीत खालील सूचना काटेकोरपणे पाळाव्या : —

(१) केंद्रीय विद्युत प्राधिकरण (सुरक्षा व विद्युत पुरवठा संबंधी उपाययोजना) विनियम, २०१० मधील विनियम २९ खाली बनविलेल्या नियमावलीतील नियम ३७ अनुसार कर्मचाऱ्यांवर्गाची नियुक्ती करावी ; म्हणजेच सेवानियुक्ती केलेल्या उमेदवारांची संख्या अर्हताप्राप्त कर्मचाऱ्यांपेक्षा अधिक नसावी.

(२) कर्मचाऱ्यांची नावे त्यांच्या सेवानियुक्ती तारखांनुसार लिहावी.

(३) उपरिलेखन, खाडाखोड वगैरे सर्वथा वर्ज्य आहे, कोणतीही ओळ कोरी सोडता कामा नये.

(४) " शेरा " या सदरामध्ये काहीही लिहू नये आणि मूळ नोंदवहीवर मालकाची सही किंवा भागीदार संस्थेचा रबरी ठसा आवश्यक नाही.

(५) जेव्हा मागणी करण्यात येईल, तेव्हा नोंदवही त्यातील नोंदी अद्ययावत करून या कार्यालयाकडे सादर कराची व त्याबरोबर या नोंदवहीची साध्या कागदावरील एक सत्यप्रती पाठवावी. व या सत्यप्रतीवर मालकाची सही असावी.

(६) नोंदवहीतील नोंदी नीटपणे कराव्या व त्या नेहमी बंदोबस्तात ठेवाव्या.

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सत्यमेव जयते

Government of India

Form GST REG-06

[See Rule 10(1)]

Registration Certificate

Registration Number : 27ABSFA3855G1Z3

1.	**Legal Name**	AVNEESH ENTERPRISES			
2.	**Trade Name, if any**				
3.	**Constitution of Business**	Partnership			
4.	**Address of Principal Place of Business**	SHOP NO. 417, UMBERKHED ROAD, PIMPALGAON BASWANT, TAL. NIPHAD, Nashik, Maharashtra, 422209			
5.	**Date of Liability**				
6.	**Period of Validity**	From	22/10/2020	To	Not Applicable
7.	**Type of Registration**	Regular			
8.	**Particulars of Approving Authority**	Maharashtra			
Signature					
Name		NARENDRA KRISHNARAO NERKAR			
Designation		State Tax Officer			
Jurisdictional Office		OJHAR_701			
9. Date of issue of Certificate		22/10/2020			
Note: The registration certificate is required to be prominently displayed at all places of business in the State.					

This is a system generated digitally signed Registration Certificate issued based on the approval of application granted on 22/10/2020 by the jurisdictional authority.

आयकर विभाग
INCOME TAX DEPARTMENT

भारत सरकार
GOVT. OF INDIA

स्थायी लेखा संख्या कार्ड
Permanent Account Number Card

ABSFA3855G

नाम/ Name
AVNEESH ENTERPRISES

निगमन / गठन की तारीख
Date of Incorporation / Formation
29/08/2020

04092020

सत्यमेव जयते

Government of India

Form GST REG-06

[See Rule 10(1)]

Registration Certificate

Registration Number : 27AARFM6149B1Z3

1.	**Legal Name**	MAHALAXMI CONSTRUCTION			
2.	**Trade Name, if any**	MAHALAXMI CONSTRUCTION			
3.	**Constitution of Business**	Partnership			
4.	**Address of Principal Place of Business**	H. NO 2, MAHALAXMI, SUTAR GALLI, ADGAON, Nashik, Maharashtra, 422003			
5.	**Date of Liability**	01/07/2017			
6.	**Period of Validity**	From	01/07/2017	To	NA
7.	**Type of Registration**	Regular			
8.	**Particulars of Approving Authority**				
Signature		Signature Not Verified Digitally signed by DS GOODS AND SERVICES TAX NETWORK 1 Date: 2018.07.28 20:43:42 IST			
Name					
Designation					
Jurisdictional Office					
9. Date of issue of Certificate		28/07/2018			
Note: The registration certificate is required to be prominently displayed at all places of business in the State.					

This is a system generated digitally signed Registration Certificate issued based on the deemed approval of application on 01/07/2017 .

सत्यमेव जयते

Annexure A

GSTIN	27AARFM6149B1Z3
Legal Name	MAHALAXMI CONSTRUCTION
Trade Name, if any	MAHALAXMI CONSTRUCTION

Details of Additional Places of Business

Total Number of Additional Places of Business in the State 0

सत्यमेव जयते

Annexure B

GSTIN	27AARFM6149B1Z3
Legal Name	MAHALAXMI CONSTRUCTION
Trade Name, if any	MAHALAXMI CONSTRUCTION

Details of Managing / Authorized Partners

1

Name	YOGESH ASHOK SHINDE
Designation/Status	PARTNER
Resident of State	Maharashtra

[redacted]

गणेश अशोक शिंदे
Ganesh Ashok Shinde
जन्म तारीख/DOB: 15/09/1986
पुरुष/ MALE

[redacted]

5371 1123 9674

माझे आधार, माझी ओळख

[redacted] प्राधिकरण
[redacted] Government of India

Address:
C/O Ganesh Ashok Shinde, H. NO. 717 A MAHALXMI NIWAS SUTAR GALLI ADGAON, Nashik, Nashik,
Maharashtra - 422003

पत्ता:
C/O गणेश अशोक शिंदे, घ. नं. ७१७ ए महालक्ष्मि निवास सुतार गल्ली आडगाव, नाशिक नाशिक,
महाराष्ट्र - 422003

5371 1123 9674

help@uidai.gov.in

[redacted]

www.uidai.gov.in

46, 99, 14, 226

GST- ~~70, 79,~~
1, 07, 99, 461.00

Del- 57 84. 430.00

37, 39, 76, 592

20.790/- dm

31, 15, 56, 959.14

5, 60, 80, 252.64

57, 84, 430.00

31. 34, 21, 641.78

T-51

44,70,76,808/- civil

2.28 37 418

46,99,14,226

44,70,76,808

GST- 6;73,15,787

ROW- 57,84,430

37,39,76,592 + 1,93,53,744 = 39,33,30,141

39,33,30,336

20·790'/. क्षमी

31,15,56,959·14

GST- ~~56.08~~

5,60,80,252·64

ROW 57 84 430·00

37,34,21,641·78

१६	नाशिक रोड विभागातील प्र.क्र.२० मधील कच्चे व खडीचे रस्ते दुरुस्तीसाठी वार्षिक खडी, मुरुम, ग्रीट व मशिनरी पुरविणे व इतर कामे करणे.	४९,७८,२४८/-
१७	नाशिक रोड विभागातील प्र.क्र.१९ मधील कच्चे व खडीचे रस्ते दुरुस्तीसाठी वार्षिक खडी, मुरुम, ग्रीट व मशिनरी पुरविणे व इतर कामे करणे.	४९,७६,१९६/-
१८	नाशिक पुर्व विभागातील प्र.क्र.१५ मधील कच्चे व खडीचे रस्ते दुरुस्तीसाठी वार्षिक खडी, मुरुम, ग्रीट व मशिनरी पुरविणे.	४९,५५,१४६/-
१९	नाशिक पुर्व विभागातील प्र.क्र.१६ मधील कच्चे व खडीचे रस्ते दुरुस्तीसाठी वार्षिक खडी, मुरुम, ग्रीट व मशिनरी पुरविणे.	४९,३६,६५४/-
२०	नविन नाशिक विभागातील प्र.क्र.२७ मधील अस्तित्वातील कच्चे रस्ते/खडीचे रस्ते देखरेख व दुरुस्ती करणे.	४४,५५,१८८/-
२१	नविन नाशिक विभागातील प्र.क्र.३१ मधील अस्तित्वातील कच्चे रस्ते/ खडीचे रस्ते देखरेख व दुरुस्ती करणे.	४१,६६,३३५/-
२२	नविन नाशिक विभागातील प्र.क्र.२४ मधील अस्तित्वातील कच्चे रस्ते/खडीचे रस्ते देखरेख व दुरुस्ती करणे.	४१,६५,४४१/-
२३	नविन नाशिक विभागातील प्र.क्र.२५ मधील अस्तित्वातील कच्चे रस्ते/ खडीचे रस्ते देखरेख व दुरुस्ती करणे.	४१,६५,११४/-
२४	नविन नाशिक विभागातील प्र.क्र.२८ मधील अस्तित्वातील कच्चे रस्ते/ खडीचे रस्ते देखरेख व दुरुस्ती करणे.	४०,२५,९५८/-
२५	नविन नाशिक विभागातील प्र.क्र.२९ मधील अस्तित्वातील कच्चे रस्ते/ खडीचे रस्ते देखरेख व दुरुस्ती करणे.	४०,१८,६८१/-
२६	पंचवटी विभागातील प्र.क्र.३ मधील कच्चे व खडीचे रस्ते दुरुस्तीसाठी वार्षिक खडी, मुरुम, ग्रीट व मशिनरी पुरविणे.	३४,९९,०५८/-
२७	पंचवटी विभागातील प्र.क्र.२ मधील कच्चे व खडीचे रस्ते दुरुस्तीसाठी वार्षिक	३४,९९,०००/-

NASHIK MUNICIPAL CORPORATION::NASHIK
TENDER PROCESS REPORT
AS ON 12.02.2026

File/Work Name - Proposed Development of road from Chopada Bridge to Drea Castle to Makhamalabad

Nature of the Work-CAPITAL EXPENDITURE **Prabhag No. GNR**
Estimate No.-1820016277 NMC Tender No.-1259447-1 ERP Tender No.-20260293390 Op Date-13.12.2025

Line Item No.- 10

STATUS	A	B	C	D	E	F
Date			23.01.2026	13.12.2025	10.12.2025	17.10.2025
Spill Amount						

Budget/Comp Code **4097** **ERP BUDGET CODE** **S420409707**

Account Head-

	Approving Body	Approval No.	Approval Date	Approval Amount
Technical Approval	Supretendent Eng[HOD]	28	17.10.2025	469,914,226.00
Admin Approval	HOD Order No	237	10.12.2025	470,000,000.00
Financial Approval				

	Contractor No.	Contractor Name	Bidding Amount	1st Negotiation	2nd Negotiation	Final Tender Amount
	2300925	MAHALAXMI CONSTRUCTION	311,556,959.14	311,556,959.14	0.00	373,421,641.78

Contractor Selected for Tender - MAHALAXMI CONSTRUCTION
PAN- AARFM6149B **GST- 27AARFM6149B1Z3**

NASHIK MUNICIPAL CORPORATION::NASHIK
TENDER PROCESS REPORT
AS ON 12.02.2026

Sno.	Particulars	Amount in Rs.
1	Budgetary Provision (2025-2026)	32775800,000.0
2	Current Estimate	469,914,226.00
3	Royalty Amount	5,784,430.00
4	GST Amount	70,799,461.00
5	Architecture Fee Amount	0.00
6	Net Estimate (2 - (3 + 4 + 5))	393,330,335.00
7	Tender %	20.7900 % BELOW
8	Tender Amount(Excl. Royalty + Final GST + Arch. Fee)	311,556,959.14
9	Royalty Amount	5,784,430.0
10	Final GST Amount	56,080,252.64
11	Architecture Fee Amount	0.00
12	Final Tender Amt (Incl. Royalty + Final GST + Arch. Fee)	373,421,641.78
13	Outstanding Tender Amount	10,798,104,637.00
14	Total Outstanding (12 + 13)	11,171,526,278.78
15	Current Year Payments	3,527,000.00
16	Balance Budget (1-(14+15))	21600746,721.22

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.

नाशिक महानगरपालिका, नाशिक

NMC/PWD/OWL/२०२५/
जा.क्र.मनपा/बांध/न.स./२८७/२०२६
दि. ३० /०१ /२०२६

प्रति,
मा. नगरसचिव,
नाशिक महानगरपालिका,
यांचेकडेस –

विषय : नाशिक पंचवटी विभागातील चोपडा पुल ते ड्रीम कॅसल ते मखमलाबाद गाव पावेतोच्या रस्ता विकसीत करणे.

संदर्भ : १) मा.महासभा ठराव क्रमांक.३२१ दिनांक. ०४ /०९ /२०२५
२) ई- निविदा सु.क्र.५१/०१ (सन २०२५-२६)
३) नाशिक-त्र्यंबकेश्वर कुंभमेळा प्राधिकरण यांच्याकडील प्रशासकीय मान्यता आदेश दि.१०/१२/२०२५.

नाशिक-त्र्यंबकेश्वर येथे सन-२०२७ होणारा सिंहस्थ कुंभमेळा पुर्व तयारी दृष्टीकोनातुन वाहतुक व्यवस्था सुधारणे आदी दृष्टीकोनातुन रस्त्याचा कामाची यादी तयार करुन त्यानुसार निधी मागणीसाठी प्रस्ताव सादर करण्यास मा.महासभा ठराव क्र.३२१ दि.०४/०९/२०२५ अन्वये मान्यता प्राप्त झाली आहे. त्यापुर्वी नाशिक महानगरपालिके मार्फत दि.०२/०७/२०२४ अन्वये र.रु.१५१७२.४२ कोटी रक्कमेचा आराखडा मंजुरीसाठी पाठविण्यात आला होता. त्याचप्रमाणे दि.०४/०६/२०२५, दि.१७/०७/२०२५, दि.१०/०७/२०२५, दि.०९/०९/२०२५, दि.०३/१०/२०२५, दि.२४/१०/२०२५ अन्वये वारंवार निधी मंजुरीसाठी पाठपुरावा करण्यात आला. त्याचप्रमाणे पोलिस विभागाने त्याच्याकडील दि.२८/०७/२०२५ व दि.०९/०९/२०२५ चा पत्रान्वये प्रधान्यक्रम कळविला आहे. त्यास अनुसरुन नाशिक-त्र्यंबकेश्वर कुंभमेळा प्राधिकरणा मार्फत दि.१०/१२/२०२५ अन्वये प्रशासकीय मान्यता प्राप्त झालेली आहे.

त्यानुसार संपुर्ण निविदा प्रक्रीया राबविण्यासाठी नाशिक महानगरपालिकेमध्ये स्वतंत्र मध्यवर्ती निविदा कक्षाची स्थापना करण्यात आली आहे, त्यामुळे मध्यवर्ती निविदा कक्षाकडुन सदर कामाची ई-निविदा प्रक्रिया राबविण्यात आली असून त्याचा तपशिल खालील प्रमाणे आहे.

१) विभागाचे नांव : सार्वजनिक बांधकाम विभाग

२) प्राकलन मंजुर रक्कम : **र.रु.४६,९९,१४,२२६/-**
(**अक्षरी**- शेहचाळीस कोटी नव्याण्णव लक्ष चौदा हजार दोनशे सव्वीस फक्त)

३) तांत्रिक मान्यता : स्थापत्य विषयक कामास तांत्रिक मान्यता क्रंमाक NMC/PWD/TS/२८/२०२५ दि.१७/१०/२०२५ अन्वये मा.शहर अभियंता सो, यांनी तांत्रिक मान्यता दिलेली आहे. तसेच विद्युत विभाग यांचे कडील नं. TS/१०२/२०२५ दिनांक /११/२०२५ अन्वये मा.कार्यकारी अभियंता सो, यांनी तांत्रिक मान्यता दिलेली आहे.

४) निविदा सुचना क्रमांक : ई - निविदा सुचना क्र. ५१/०१ (सन २०२५-२६)

५) दै.सकाळ, दै.दिव्य मराठी, दै.लोकमत, दै.हिदुस्तान टाईम्स, दै.मिन्ट, 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. ३१/१२/२०२५ ते २९/१२/२०२५

आ) आर्थिक देकार /निविदा उघडल्याचा : दि. २३/०१/२०२६

६) विषयांकित कामासाठी एकुण तीन (०३) निविदा प्राप्त झालेल्या आहेत. त्यापैकी दोन (०२) निविदा पात्र झालेल्या आहेत, असे मध्यवर्ती निविदा कक्षाने कळविले आहे. त्या निविदांचा आर्थिक देकार उघडल्याचा तपशिल खालील प्रमाणे आहे.

अ.नं.	**निविदाधारकाचे नांव**	**पुर्वगणपत्रकापेक्षा टक्केवारी**
१.	मे.महालक्ष्मी कंन्स्ट्रक्शन, नाशिक	२०.७९० % कमी दराने
२.	मे.बी.टी.कडलग कंन्स्ट्रक्शन प्रा.लि, नाशिक	१८.११० % कमी दराने

न्युनत्तम दराच्या निविदेची शिफारस करण्यात आलेली आहे.

वरील बाब क्र. ६ मध्ये नमूद केलेल्या निविदांपैकी **मक्तेदार मे.महालक्ष्मी कंन्स्ट्रक्शन, नाशिक** या मक्तेदाराची निविदा प्राकलन दरापेक्षा **२०.७९० % कमी** दराने ही न्युनत्तम दराची असून, मक्तेदार यांना लेखी पत्र देऊन वाटाघाटी व दरपृथ्थकरण सादर करणेबाबत विचारणा केली असता, मक्तेदार यांनी लेखी पत्र देऊन सदरचा दर रास्त असुन त्यांनी सादर केलेली प्राकलन दरापेक्षा **२०.७९० % कमी** दराची निविदा मंजुर करणेची विनंती केली आहे.

विषयांधीन कामास संदर्भ क्र.३ अन्वये नाशिक-त्र्यंबकेश्वर कुंभमेळा प्राधिकरणाची प्रशासकीय मंजुरी प्राप्त झाली असुन, प्रशासकीय मान्यता रक्कम रु.४७.०० कोटी आहे. शासन निधीतुन कामासाठी उपलब्ध तरतुदी मधुन सदरचा खर्च करण्यात येईल.

सदर प्रशासकीय मान्यतेनुसार न्युनतम निविदाधारक **मक्तेदार मे.महालक्ष्मी कंन्स्ट्रक्शन, नाशिक** यांचेकडून प्राकलन दरापेक्षा **२०.७९० % कमी** दराने र.रु.३१,१५,५६,९५९/- अधिक (र.रु.५,६०,८०,२५३ /- जी.एस.टी. + र.रु.५७,८४,४३० /- रॉयल्टी व टेस्टींग चार्जेस सह) **अशी एकुण र.रु.३७,३४,२१,६४२/-** (अक्षरी र.रु.सदोवतीस कोटी चौतीस लाख एकवीस हजार सहाशे बेचाळीस मात्र) इतक्या रकमेपर्यंत काम करुन घेणेसाठी व त्यांच्याशी करार करण्यास मान्यता घेण्यासाठी सदरचा विषय मा.स्थायी समितीच्या मंजुरीस सविनय सादर.

शहर अभियंता
नाशिक महानगरपालिका

अति. आयुक्त (२)
नाशिक महानगरपालिका

सदर प्रकरणी महाराष्ट्र महानगरपालिका अधिनियमातील तरतुदीनुसार कार्यवाही करणेत यावी.

आयुक्त तथा प्रशासक
नाशिक महानगरपालिका, नाशिक

30/09/2026

महानगरपालिका सचिवालय

नाशिक महानगरपालिका, नाशिक

स्थायी समिती ठराव

सभा क्र. : ९८

विषय क्र. : ५८६ ठराव क्र. : ५८६ दिनांक : ३० / ०९ / २०२६

संदर्भ- मा.आयुक्त तथा प्रशासक सो. यांचेकडील जा.क्र/बांध/२९७/२०२६ दि.३०.०१.२०२६ चे पत्र.

१) मा.महासभा ठराव क्रमांक.३२१ दिनांक. ०४ /०९ /२०२५

२) ई- निविदा सु.क्र.५१/०१ (सन २०२५-२६

३) नाशिक-त्र्यंबकेश्वर कुंभमेळा प्राधिकरण यांच्याकडील प्रशासकीय मान्यता आदेश दि.१०/१२/२०२५.

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

नाशिक-त्र्यंबकेश्वर येथे सन-२०२७ होणारा सिंहस्थ कुंभमेळा पुर्व तयारी दृष्टीकोनातुन वाहतुक व्यवस्था सुधारणे आदी दृष्टीकोनातुन नाशिक पंचवटी विभागातील चोपडा पुल ते ड्रीम कॅसल ते मखमलाबाद गाव पावेतोच्या रस्ता विकसीत करणे या रस्त्याची कामाची यादी तयार करुन त्यानुसार निधी मागणीसाठी प्रस्ताव सादर करण्यास मा.महासभा ठराव क्र.३२१ दि.०४/०९/२०२५ अन्वये मान्यता प्राप्त झाली आहे. त्यापुर्वी नाशिक महानगरपालिके मार्फत दि.०२/०७/२०२४ अन्वये र.रु.१५१७२.४२ कोटी रक्कमेचा आराखडा मंजुरीसाठी पाठविण्यात आला होता. त्याचप्रमाणे दि.०४/०६/२०२५, दि.१७/०७/२०२५, दि.१०/०७/२०२५, दि.०९/०९/२०२५, दि.०३/१०/२०२५, दि.२४/१०/२०२५ अन्वये वारंवार निधी मंजुरीसाठी पाठपुरावा करण्यात आला. त्याचप्रमाणे पोलिस विभागाने त्याच्याकडील दि.२८/०७/२०२५ व दि.०९/०९/२०२५ चा पत्रान्वये प्रधान्यक्रम कळविला आहे. त्यास अनुसरुन नाशिक-त्र्यंबकेश्वर कुंभमेळा प्राधिकरणा मार्फत दि.१०/१२/२०२५ अन्वये प्रशासकीय मान्यता प्राप्त झालेली आहे.

त्यानुसार संपुर्ण निविदा प्रक्रीया राबविण्यासाठी नाशिक महानगरपालिकेमध्ये स्वतंत्र मध्यवर्ती निविदा कक्षाची स्थापना करण्यात आली आहे, त्यामुळे मध्यवर्ती निविदा कक्षाकडुन सदर कामाची ई-निविदा प्रक्रिया राबविण्यात आली असून त्याचा तपशिल खालील प्रमाणे आहे.

१) विभागाचे नांव : सार्वजनिक बांधकाम विभाग

२) प्राकलन मंजुर रक्कम : **र.रु.४६,९९,१४,२२६/-**
(अक्षरी- शेहचाळीस कोटी नव्याण्णव लक्ष चौदा हजार दोनशे सव्वीस फक्त)

३) तांत्रिक मान्यता : स्थापत्य विषयक कामास तांत्रिक मान्यता क्रंमाक NMC/PWD/TS/२८/२०२५ दि.१७/१०/२०२५ अन्वये मा.शहर अभियंता सो, यांनी तांत्रिक मान्यता दिलेली आहे. तसेच विद्युत विभाग यांचे कडील नं. TS/१०२/२०२५ दिनांक /११/२०२५ अन्वये मा.कार्यकारी अभियंता सो, यांनी तांत्रिक मान्यता दिलेली आहे.

४) निविदा सुचना क्रमांक : ई - निविदा सुचना क्र. ५१/०१ (सन २०२५-२६)

५) दै.सकाळ, दै.दिव्य मराठी, दै.लोकमत, दै.हिदुस्तान टाईम्स, दै.मिन्ट, 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. ३१/१२/२०२५ ते २९/१२/२०२५

आ) आर्थिक देकार /निविदा उघडल्याचा : दि. २३/०१/२०२६

६) विषयांकित कामासाठी एकुण तीन (०३) निविदा प्राप्त झालेल्या आहेत. त्यापैकी दोन (०२) निविदा पात्र झालेल्या आहेत, असे मध्यवर्ती निविदा कक्षाने कळविले आहे. त्या निविदांचा आर्थिक देकार उघडल्याचा तपशिल खालील प्रमाणे आहे.

अ.नं.	निविदाधारकाचे नांव	पुर्वगणपत्रकापेक्षा टक्केवारी
१.	मे.महालक्ष्मी कंन्स्ट्रक्शन, नाशिक	२०.७९० % कमी दराने
२.	मे.बी.टी.कडलग कंन्स्ट्रक्शन प्रा.लि, नाशिक	१८.११० % कमी दराने

न्युनत्तम दराच्या निविदेची शिफारस करण्यात आलेली आहे.

वरील बाब क्र. ६ मध्ये नमूद केलेल्या निविदांपैकी **मक्तेदार मे.महालक्ष्मी कंन्स्ट्रक्शन, नाशिक** या मक्तेदाराची निविदा प्राकलन दरापेक्षा **२०.७९० % कमी** दराने ही न्युनत्तम दराची असून, मक्तेदार यांना लेखी पत्र देऊन वाटाघाटी व दरपृथ्थकरण सादर करणेबाबत विचारणा केली असता, मक्तेदार यांनी लेखी पत्र देऊन सदरचा दर रास्त असुन त्यांनी सादर केलेली प्राकलन दरापेक्षा **२०.७९० % कमी** दराची निविदा मंजुर करणेची विनंती केली आहे.

महानगरपालिका सचिवालय

नाशिक महानगरपालिका, नाशिक

स्थायी समिती ठराव

सभा क्र. : ९८

विषय क्र. : ५८६ ठराव क्र. : ५८६ दिनांक : ३० / ०९ / २०२६

विषयांधीन कामास संदर्भ क्र.३ अन्वये नाशिक-त्र्यंबकेश्वर कुंभमेळा प्राधिकरणाची प्रशासकीय मंजुरी प्राप्त झाली असुन, प्रशासकीय मान्यता रक्कम रु.४७.०० कोटी आहे. शासन निधीतुन कामासाठी उपलब्ध तरतुदी मधुन सदरचा खर्च करण्यात येईल.

सदर प्रशासकीय मान्यतेनुसार न्युनतम निविदाधारक **मक्तेदार मे.महालक्ष्मी कंन्स्ट्रक्शन, नाशिक** यांचेकडून प्राकलन दरापेक्षा **२०.७९० % कमी** दराने र.रु.३१,१५,५६,९५९/- अधिक (र.रु.५,६०,८०,२५३ /- जी.एस.टी. + र.रु.५७,८४,४३० /- रॉयल्टी व टेस्टींग चार्जेस सह) **अशी एकुण र.रु.३७,३४,२१,६४२/-** (अक्षरी र.रु.सदोवतीस कोटी चौतीस लाख एकवीस हजार सहाशे बेचाळीस मात्र) इतक्या रकमेपर्यंत काम करुन घेणेस व करार करण्यास नियमानुसार मंजुरी देणेत येत आहे..

(मदन हरिश्चंद्र)
प्र.नगरसचिव,
नाशिक महानगरपालिका, नाशिक

(मनिषा खत्री)
प्रशासक,
नाशिक महानगरपालिका, नाशिक

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जा.क्र.साबांवि/डेस्क-२/३८० / २०२६
दिनांक- २३/ ०१/२०२६

प्रति,
मे.महालक्ष्मी कंन्स्ट्रक्शन,
निविदाधारक, नाशिक

विषय :- नाशिक पंचवटी विभागातील चोपडा पुल ते ड्रीम कॅसल ते मखमलाबाद गाव पावेतोच्या रस्ता विकसीत करणे.

संदर्भ :- १) ई-निविदा सु.क्र.५१/०१ सन २०२५-२६

महोदय,

नाशिक येथे सन २०२७ साली होणारा सिंहस्थ कुंभमेळा अनुषंगाने करावयाच्या वरील विषयांकीत कामासाठी प्राप्त निविदांमध्ये तुम्ही सादर केलेली निविदा सर्वात न्युनतम दराची म्हणजेच **प्राकलन दरापेक्षा २०.७९० % इतक्या कमी** दराची निविदा दाखल केली आहे. तुम्ही दाखल केलेल्या निविदेच्या दराबाबत चर्चा करावयाची असुन पुढील निर्णय घ्यावयाचा आहे. मा.आयुक्त सो.यांचा निर्देशानुसार, कुंभमेळा दृष्टीकोनातुन महत्वपुर्ण सदर रस्त्याच्या कामा संबंधाने वाटाघाटी करुन आपण सादर केलेला देकार अजुन कमी करावा. त्याच बरोबर सादर केलेल्या दराबाबत योग्य ते **दरपृथ:करण** लेखी स्वरुपात सादर करावे ही विनंती.

कार्यकारी अभियंता (बांधकाम)
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Ref No. MLC/2025-2026/108 **Dated:** 23/01/2026

प्रति,
मा. कार्यकारी अभियंता (बांधकाम),
नाशिक महानगरपालिका,
नाशिक.

विषय: नाशिक पंचवटी विभागातील चोपडा पुल ते ड्रीम कॅसल ते मखमलाबाद गाव पावेतोचा रस्ता विकसित करणे. - निविदा दरा बाबत.

संदर्भ : १. आपले पत्र जा.क्र.साबांवि/डेस्क-२/३००/२०२६ दि. २३/०१/२०२६.
२. ई-निविदा सु.क्र. ५१/०१ सन २०२५-२६.

मा. महोदय,

उपरोक्त संदर्भीय विषयानुसार आमच्या महालक्ष्मी कन्स्ट्रक्शन मार्फत सादर करण्यात आलेल्या वरील विषयांकित कामाच्या निविदेमध्ये आम्ही निविदा प्राकलन दरापेक्षा २०.७९% इतक्या कमी दराची निविदा सादर केलेली आहे.

सदर सादर केलेले दर योग्य व वाजवी असून, आमची आर्थिक क्षमता, उपलब्ध यंत्रसामग्री, अनुभवी मनुष्यबळ तसेच यापूर्वी केलेल्या तत्सम कामांचा अनुभव लक्षात घेता, सदर काम प्राकलन दरापेक्षा कमी दरात दर्जेदार, तांत्रिक निकषांनुसार व विहित मुदतीत पूर्ण करण्यास आम्ही पूर्णतः सक्षम व तयार आहोत.

मा. आयुक्त सो. यांच्या निर्देशानुसार व आपल्या सूचनेप्रमाणे, सदर दराबाबतचा दरपुष्टीकरण (Rate Justification) अहवाल आवश्यक त्या तपशीलासह लेखी स्वरूपात सादर करण्यात येत आहे / करण्यात येईल.

तरी सदर निविदेस मान्यता देऊन पुढील कार्यवाही करण्यात यावी, ही नम्र विनंती.

आपला विश्वासू,

MAHALAXMI CONSTRUCTION ★ Nashik

महालक्ष्मी कन्स्ट्रक्शन

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जा.क्र.साबांवि/डेस्क-२/३०२/२०२६
दिनांक - २३/०१/२०२६

प्रति,
मे.महालक्ष्मी कंन्स्ट्रक्शन,
निविदाधारक, नाशिक

विषय :- नाशिक पंचवटी विभागातील चोपडा पुल ते ड्रीम कॅसल ते मखमलाबाद गाव पावेतोच्या रस्ता विकसीत करणे.

संदर्भ :- १) ई-निविदा सु.क्र.५१/०१ सन २०२५-२६
२) आपणास दिलेले पत्र जा.क्र.सांबावि/डेस्क-२/३००/२०२६ दि.२३/०१/२०२६
३) मक्तेदार यांनी दि.२३/०१/२०२६ रोजी दिलेले पत्र.

महोदय,

नाशिक येथे सन २०२७ साली होणारा सिंहस्थ कुंभमेळा अनुषंगाने करावयाच्या वरील विषयांकीत कामासाठी प्राप्त निविदांमध्ये तुम्ही सादर केलेली निविदा सर्वात न्युनतम दराची म्हणजेच **प्राकलन दरापेक्षा २०.७९०%** इतक्या **कमी** दराची निविदा दाखल केली आहे. मा.आयुक्त सो. यांच्या निर्देशानुसार, कुंभमेळा दृष्टीकोनातुन महत्वपुर्ण सदर रस्त्याचा कामासंबंधाने वाटाघाटी करुन आपण सादर केलेला देकार अजुन कमी करावा, याबाबत संदर्भ क्र.०२ अन्वये आपणास लेखी विनंती करण्यात आली होती. तथापी त्यापेक्षा अधीक कमी दर करणे शक्य नसल्यामुळे विषयांकीत काम **निविदा दरापेक्षा २०.७९०% कमी** दरानेच मंजुर करण्याची आपण विनंती केली आहे.

यास्तव कामाचे महत्व व कालमर्यादा लक्षात घेऊन निविदा अटी व शर्ती क्र.२.२ नुसार **मा.आयुक्त नाशिक महानगरपालिका, नाशिक या नावे** अतिरिक्त सुरक्षा अनामत रक्कमे पोटी **र.रु.८,२६,११,०००/-** इतक्या रक्कमेची **राष्ट्रीय कृत बँकेचा एफ.डी.आर/ बँक गॅरंटी**, अथवा रोख स्वरुपात मनपा खजिन्यात भरणा करुन त्याची पावती ८ दिवसांचे आत इकडील कार्यालयात सादर करावी. विहीत मुदतीत अतिरीक्त सुरक्षा अनामत रक्कमेची पुर्तता न केल्यास निविदा अटी व शर्ती क्र.२.२ (२) नुसार पुढील कार्यवाही करणेत येईल याची कृपया नोंद घ्यावी.

Received

कार्यकारी अभियंता (बांधकाम)
नाशिक महानगरपालिका, नाशिक

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-८/३८/ २०२६
दिनांक :-१८/०२/२०२६

कार्यारंभ आदेश

प्रति
मे.महालक्ष्मी कन्स्ट्रक्शन
डी.३०१, बिझनेस प्लस,
अहिल्याबाई होळकर मार्ग,
मुंबई नाका, नाशिक

विषय- **नाशिक पचंवटी विभागातील चोपडा पुल ते ड्रिम कॅसल ते मखमलाबाद गावा पावेतो रस्ता विकसित करणे**

संदर्भ :- १) नाशिक त्र्यंबकेश्वर कुंभमेळा प्राधिकरण यांचेकडील प्रशासकीय मंजुरी दिनांक १५/११/२०२५.
२) दि. ०९ /०२/२०२६ रोजी आपण करून दिलेला करारनामा .

प्रशासकीय ठराव / आदेश सिंहस्थ कुंभमेळा प्राधिकरण यांचेकडील दि.१५/११/२०२५	ई निविदा सुचना क्र.५१ दि.१३/१२/२०२५	मा.स्थायी समिती ठराव क्र.५८६ दि.३०/०१/२०२६
करारनामा पत्र क्र.- दि. / /२०२६	अतिरिक्त सुरक्षा अनामत र.रु.८,२६,११,०००/-	सुरक्षा अनामत र.रु.१८,६८,०००/-
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 **२०.७९०% कमी दराने र.रु. ३१,१५,५६,९५९/- अधिक (र.रु. ५,६०,८०,२५३/- जी.एस.टी. + र.रु.५७,८४,४३०/- रॉयल्टी व टेस्टींग चार्जेस सह) अशी एकुण र.रु. ३७,३४,२१,६४२/-(अक्षरी र.रु.सदोतीस कोटी चौतीस लक्ष एकवीस हजार सहाशे बेचाळीस मात्र)** इतक्या रक्कमेपर्यंत करणेस मंजुरी मिळालेली आहे. सदरचे काम मुदतीत करारनाम्याच्या अटीशर्ती नुसार पूर्ण **दि.१८/०२/२०२६ ते दि.३१/०३/२०२७** 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) संर्पूण कामाच्या जागेचे कामाचे काम सुरु करण्यापूर्वी कोणतीही जागा सुटणार 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 मूल्यमापन 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) मा.उच्च न्यायालय जनहित .याचिका क्र.७१/२०१३ दि.१३/१०/२०२५ च्या आदेशानुसार रस्त्याचे काम चालु असतांना कोणी जखमी अथवा अपघात होवून जिवितहानी झाल्यास त्याची नुकसान भरपाई कायदेशीर बाबींची जबाबदारी सर्वस्वी मक्तेदाराची राहील.

१७) काम करतांना युटीलीटी सर्विसेस (विदयुत केबल,पाणीची पाईप लाईन,ड्रेनेज लाईन) इत्यादी नादुरुस्त झाल्यास मक्तेदाराने स्वखर्चाने व वेळेत दुरुस्त करण्यात याव्यात.

१८) शासनाच्या, संबंधित विभागांच्या आणि इतर सक्षम प्राधिकाऱ्यांच्या (उदा. केंद्रीय सतर्कता आयोग) यांनी वेळोवेळी निर्गमित केलेल्या मार्गदर्शक सूचनांचे पालन करावे लागेल.

१९) 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, साबांवि , मनपा, नाशिक

अ) कार्यारंभ आदेश ,करारनामा व निविदा अटी / शर्तीनुसार पुर्तता करुन घेणेत यावी.

४) स्थळप्रत.

भारतीय गैर न्यायिक

भारत INDIA

रु. 500 FIVE HUNDRED RUPEES

पाँच सौ रुपये Rs. 500

सत्यमेव जयते

INDIA NON JUDICIAL

महाराष्ट्र MAHARASHTRA

DM 680281

मुद्रांक विकत घेणाऱ्याचे नाव :

पत्ता :

दुसऱ्या पक्षकाराचे नाव :

पत्ता :

हस्ते असल्यास जोडे पत्ता

मुद्रांक विक्रेत्याची सही

ष. क्र. १२१/०३

District Treasury Office Nashik

17 JAN 2026

STAMP H.C A.T.O

AGREEMENT

For

Proposed Development of road from Chopda Bridge to Dream Caste to Makhamalabad gaon.

Between

NASHIK MUNICIPAL CORPORATION (NMC)

Tilak Wadi, Jejurkar Wadi, Sharanpur, Nashik, Maharashtra 422002

and

M/s.Mahalaxmi Construction , Nashik

MAHALAXMI CONSTRUCTION NASHIK

AGREEMENT

This AGREEMENT (hereinafter called "the **Agreement**") is made on the 12 day of the month of December , 2025, between, on the one hand, the **Proposed Development of road from Chopda Bridge to Dream Castle to Makhamalabad gaon.** acting through **Executive Engineer, Nashik Municipal Corporation** (Hereinafter called "the **Authority**" which expression shall include its respective successors and permitted assignees, unless the context otherwise requires) and, on the other hand **M/s.Mahalaxmi Construction , Nashik** registered office at "301, Business Plus, Ahilyabai Holkar Mar, Mumbai Naka, Nashik" (hereinafter called "**the Contractor**" which expression shall include their respective successors and permitted assignees).

WHEREAS

1. As the said work is at the top priority considering the upcoming Kumbhmela 2027 and shall be funded by Nashik-Trimbakeshwar Kumbh Mela 2027 Nidhi and shall be rooted through Nashik-Trimbakeshwar Kumbhmela Pradhikaran (NTKMA). NTKMA has granted Administrative Approval to the expenditure of this work on 10/12/2025. The conditions mentioned in the administrative approval from Nashik-Trimbakeshwar Kumbhamela Pradhikarn dated 03/10/2025 are part and parcel of this agreement and binding on both the parties.The Authority has invited sealed tender in B-1 form, vide Tender Notice No.51 dated 13/12/2025, published in daily newspapers Hindustan Times, Times of India, Navbharat, Lokmat,Sakal, Punyanagari, Divymarath, Pratakal , Lokmat Times, Hindustan times and on the Maharashtra e-tender portal, from the companies/contractors fulfilling the terms and conditions of tender document with experience of similar type of works for **Proposed Development of road from Chopda Bridge to Dream Castle to Makhamalabad gaon., Nashik.**
2. The work invited was for **' Proposed Development of road from Chopda Bridge to Dream Castle to Makhamalabad gaon. Nashik '** with an estimated cost of ₹.46,99,14,226/-
3. The date of issue of blank tender form was from 13/12/2025 to 29/12/2025. The pre-bid meeting for the same was held on 17/12/2025, common set of deviation and minutes of meeting with addendum was published on Maharashtra e-tender portal and , the date of submission of bids was extended to / /
4. Total 05 bids have been received during the specified period, out of which 05 were technically qualified. Tender Evaluation Committee of NMC decided to open the financial bids of the technically qualified bidders, which were opened on / /.
5. The offer of **M/s.Mahalaxmi Construction , Nashik** of 20.790% below the estimated cost was found to be the lowest. As per Clause No. XX of the tender, a negotiation letter No.300 dated 23/01/2026 was issued for further negotiation by NMC, initially **M/s.Mahalaxmi Construction , Nashik** expressed their inability for negotiation through a letter with inward *no ---- dated 23/01/2026 however, later submitted a revised negotiated offer of ---* % below

6. NMC issued a letter to **M/s.Mahalaxmi Construction , Nashik** for submission of Performance Security Deposit as per clause no.13 of the Tender , **M/s.Mahalaxmi Construction , Nashik** complied with a Bank Guarantee of Rs. 8,26,11,000/- from Bank of India , Nashik branch 1) No.081056110006506 2) No.081056110006507, 3) No.081056110006508 Dt.4/2/2026, , 4) No.081056110006528 Dt.07/02/2026 valid for 04/02/2028 with a validity of 24 months from the date of issuance complying with clause 13-b of detailed tender notice.
7. The proposal is then forwarded for further approval to Standing Committee of Nashik Municipal Corporation; grated approval vide SCR no 586 Dated 30/01/2026.

Security Deposit

The Contractor undertakes to execute the said work with due reliability, maintaining the required quality and standards, and to complete the work within the stipulated time period.

As per the approval of Standing Committee **M/s.Mahalaxmi Construction , Nashik** submitted a Term Deposit of Rs 19,12,000/- from Bank of India Nashik (0810656110006564 Dt.04/02/2025 as compliance to the details mentioned in the MEMORANDUM Towards Security Deposit, the Contractor has agreed to deposit 1.00% of the accepted contract amount (₹.38,24,000/-), out of which:

1. 0.50% amounting to ₹ 19,12,000/- has been deposited through Fixed Fixed Deposit Bank Receipt No. 0810656110006564 dated 18/02/2025, and
2. The remaining 0.50% amounting to ₹ 1912,000/- shall be recovered at the rate of 1% from the Contractor's running bills, till full recovery of total 1% security deposit amount.
3. The contractor has submitted a Performance Bank Guarantee/ Fixed Deposit dated 04/02/2026 valid for 24 months after the end of contract issued by Bank of Maharashtra , Nashik for INR Valid upto 04/02/2028 this date.
4. The total contract/agreement period shall be 12 Months effective from 09/02/2026 (date).

Contract Documents

The following documents shall form an integral and binding part of this Agreement:

1. Tender Notice No 51 Dated 13/12/2025.
2. Detailed Tender Notice and Addenda,
3. Complete tender set including Tender Form (B-1),Price Variation Clause, Star Rate clause, Arbitration Clause, Clause 38 of GCC.Schedule–B and its supplementary terms,
4. Common Set of Deviation dated / /2026
5. Technical and Financial Proposal
6. Negotiation letter and its response by the bidder
7. Performance Security Deposit
8. Standing Committee Resolution No 586 Dated.30/01/2026.
9. Initial security Deposit
10. Administrative Approval from Nashik Trimabakeshwar Kembhmela Pradhikaran vide letter Dated -10/12/2025.
11. The declaration by the bidder
12. The proforma agreeing to the General Conditions of Contract
13. General Specifications,
14. MORTH Specifications for additional works,
15. Special Conditions,
16. Contractor's Guarantee and Declaration,
17. Work Order,

18. Approved Drawings and any revised drawings issued by the Municipal Corporation from time to time.

The Contractor agrees to execute the entire work in conformity with the above documents, the directions of the City Engineer, and as per the approved specifications. Any increase or decrease in quantities shall be carried out as per revised drawings and measurements.

The Contractor shall maintain the required quality and shall complete the entire work within 18 months from the date of issue of Work Order.

Payment

NMC shall make payments to the Contractor from time to time for the work done, subject to quality and satisfactory execution, in accordance with the terms and conditions of the Agreement, and as per the compliance from contractor to the satisfaction of NMC and NTKMA..

1. The mutual rights and obligations of the Client and the Contractor shall as set forth in the Contract, in particular:
    i. The contractor shall carry out the work in accordance with the provisions of the Contract, and
    ii. The Client shall make payments to the Contract in accordance with the provisions of the Contract

IN WITNESS WHEREOF, the Parties hereto have caused this Agreement to be signed and sealed in their respective names as of the day and year first above written.

On behalf of the M/s.Mahalaxmi Construction , Nashik	**On behalf of Authority**
Owner/ Proprietor of M/s.Mahalaxmi Construction , Nashik	**Executive Engineer, Nashik Municipal Corporation**

This Agreement is executed between Nashik Municipal Corporation (hereinafter referred to as the "Corporation") and **M/s.Mahalaxmi Construction , Nashik** hereinafter referred to as the "Contractor"), and has been sealed with the official seal of the Corporation in the presence of:

- _____ (Deputy Commissioner , NMC)
- _____ (Deputy Commissioner , NMC)

For and on behalf of Nashik Municipal Corporation

Executive Engineer (NMC)

Signature of Contractor

महाराष्ट्र शासन
GOVERNMENT OF MAHARASHTRA
ई-सुरक्षित बँक व कोषागार पावती
e-SECURED BANK & TREASURY RECEIPT (e-SBTR)

16239834900941

Bank/Branch : SBI / 18795-MAKHMALABAD

Pmt Txn id : CHW2020275
Stationary No : 16239834900941

Pmt DtTime : 2026-02-18 14:08:52
Print DtTime : 2026-02-18 14:44:34

District : 5101/NASIK
Office Name : IGR314-NSK4_NASHIK 4 JOINT SUB REGISTRAR

ChallanIdNo : 00187952026021800227
GRAS GRN : MH017403241202526S

GRN Date : 2026-02-18 14:08:59

StDuty Schm : 0030046401-75

St Duty Amt : Rs 1146000/-(one one four six zero zero zero Only)

RgnFee Schm : NA

RgnFee Amt : NA

Article : 63-Works Contract

Prop Mvblty : NA
Consideration : Rs 373421642/-

Prop Descr : PROPOSED DEVELOPING ROAD FROM CHOPDA BRIDGE TO DREAM CASTLE,TO MAKHMALA BAD GAON PANCHVATI,NASHIK,422003

Duty Payer : PAN-AARFM6149B,MAHALAXMI CONSTRUCTION

Other Party : PAN-AAALN0085E,NMC

Bank Offical-1 Name & Signature

Bank Offical-2 Name & Signature

--- --- Space for customer/office use - - - Please write below this line --- ---

MAHALAXMI CONSTRUCTION NASHIK

e-SBTR IS VALID UPTO SIX MONTHS FROM THE DATE OF PAYMENT.

दै० लोकमत दि० १३/१२/२०२५

(11)

नाशिक महानगरपालिका, नाशिक
ई-निविदा कक्ष विभाग
ई – निविदा सुचना क्र. ५१ (सन २०२५-२६)

नाशिक महानगरपालिका, नाशिक मध्यवर्ती ई निविदा कक्ष (सार्वजनिक बांधकाम विभाग) ची कामांची ई-निविदा सुचना क्रमांक ५१ (सन २०२५-२६) दिनांक १३/१२/२०२५ पासुन दिनांक २९/१२/२०२५ रोजी दुपारी ३.०० वाजेपावेतो मा.शासनाचे www.mahatenders.gov.in या संकेतस्थळावर दिसेल. निविदा स्विकृतीची अंतिम दिनांक २९/१२/२०२५ राहील.

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

स्वाक्षरीत/-
कार्यकारी अभियंता
ई-निविदा कक्ष प्रमुख
नाशिक महानगरपालिका, नाशिक

जा.क्र./मनपा/प्रज्ञ ब.जन/३९५/२०२५
दि.१२/१२/२०२५

दै० सकाळ दि० १३/१२/२०२५

नाशिक महानगरपालिका, नाशिक
ई-निविदा कक्ष विभाग
ई – निविदा सुचना क्र. ५१ (सन २०२५-२६)

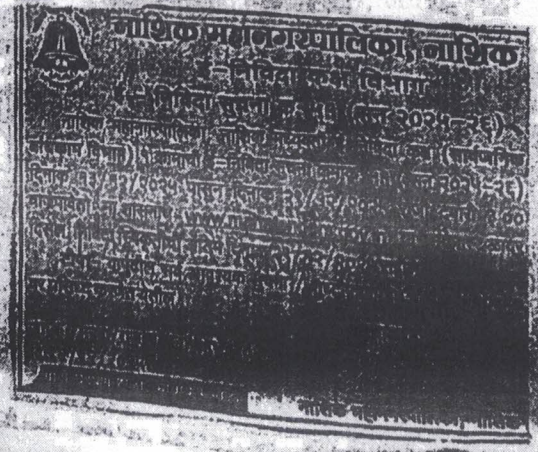
नाशिक महानगरपालिका, नाशिक मध्यवर्ती ई निविदा कक्ष (सार्वजनिक बांधकाम विभाग) ची कामांची ई-निविदा सुचना क्रमांक ५१ (सन २०२५-२६) दिनांक १३/१२/२०२५ पासुन दिनांक २९/१२/२०२५ रोजी दुपारी ३.०० वाजेपावेतो मा.शासनाचे www.mahatenders.gov.in या संकेतस्थळावर दिसेल. निविदा स्विकृतीची अंतिम दिनांक २९/१२/२०२५ राहील.

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

स्वाक्षरीत/-
कार्यकारी अभियंता
ई-निविदा कक्ष प्रमुख
नाशिक महानगरपालिका, नाशिक

जा.क्र./मनपा/प्रज्ञ ब.जन/३९५/२०२५
दि.१२/१२/२०२५

दै० दिव्य मराठी दि० १३/१२/२०२५



MAHAVIR CONSTRUCTION NASHIK

१. पुण्यनगरी दि. 23/12/2025.

NASHIK MUNICIPAL CORPORATION, NASHIK
E-Tender Cell Department
Notice No. 51 (Year 2025-26)

Nashik Municipal Corporation, Nashik E-Tender Cell (Public Works Department) vide E-Tender Notice No. 51 (Year 2025-26) invites bids for 1 works which will be displayed on the website www.mahatenders.gov.in from dt.13/12/2025 to 29/12/2025 up to 3.00 pm. Last date for acceptance of tender will be dt. 29/12/2025.

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

Sd/-
Executive Engineer
E-Tender Cell
Nashik Municipal Corporation

जा.क्र./मनपा/राज व जन/३९५/२०२५
दि.२२/१२/२०२५

२. हिंदुस्थान टाईम्स दि. 23/12/2025

NASHIK MUNICIPAL CORPORATION, NASHIK
E-Tender Cell Department
Notice No. 51 (Year 2025-26)

Nashik Municipal Corporation, Nashik E-Tender Cell (Public Works Department) vide E-Tender Notice No. 51 (Year 2025-26) invites bids for 1 works which will be displayed on the website www.mahatenders.gov.in from dt.13/12/2025 to 29/12/2025 up to 3.00 pm. Last date for acceptance of tender will be dt. 29/12/2025.

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

Sd/-
Executive Engineer
E-Tender Cell
Nashik Municipal Corporation

जा.क्र./मनपा/राज व जन/३९५/२०२५
दि.२२/१२/२०२५

LAXMI CONSTRUCTION NASHIK

नाशिक महानगरपालिका
Nashik Municipal Corporation

ई- निविदा कक्ष विभाग

ई- निविदा सुचना क्र.५१ (सन २०२५-२६)

नाशिक महानगरपालिका,नाशिक मध्यवर्ती ई निविदा कक्ष **(सार्वजनिक बांधकाम विभाग)** १ कामांची ई-निविदा सुचना क्रमांक.५१ (सन २०२५-२६) दिनांक १३/१२/२०२५ पासुन दिनांक २९/१२/२०२५ रोजी दुपारी ३.०० वाजेपावेतो मा.शासनाचे www.mahatenders.gov.in या संकेतस्थळावर दिसेल.निविदा स्विकृतीची अंतिम दिनांक २९/१२/२०२५ राहील.

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

स्वाक्षरीत/-
कार्यकारी अभियंता
ई- निविदा कक्ष प्रमुख
नाशिक महानगरपालिका, नाशिक

नाशिक महानगरपालिका
Nashik Municipal Corporation

E-Tender Cell Department

Notice No. 51 (Year 2025-26)

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

Sd/-
Executive Engineer
E-Tender Cell
Nashik Municipal Corporation.

MAHAYASH CONSTRUCTION NASHIK

नाशिक महानगरपालिका,नाशिक

मध्यवर्ती ई निविदा कक्ष

ई- निविदा सुचना क्र.५१ (सन २०२५-२६)

नाशिक महानगरपालिकेच्या मध्यवर्ती ई निविदा कक्ष सुचना क्र.५१ **(सार्वजनिक बांधकाम विभाग)** 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.क्रं.	कामाचे नाव	प्राकलन र.रु
१)	नाशिक पंचवटी विभागातील चोपडा पुल ते ड्रीम कॅसल ते मखमलाबाद गांव पावेतोचा रस्ता विकसीत करणे	४७.०० कोटी
अ.क्र.०१ कामांसाठी र.रु.३६३१/- इतकी निविदा फॉर्म फी राहील.		

अटी शर्ती

१	सविस्तर निविदा नोटीस मा. राज्य शासनाचे संकेत स्थळ (Website) www.mahatenders.gov.in वर प्रसिध्द केली आहे त्याचे अवलोकन करावे.
२	सदर कामासाठी ऑनलाईन निविदा संच विक्री दि.१३/१२/२०२५ ते दि. २९/१२/२०२५ या कालावधी मध्ये केली जाईल.
३	सदर कामांसाठी निविदा पुर्व बैठक दि.१७/१२/२०२५ दु.४.०० वा. ऑनलाईन राहील.
४	सदर कामांसाठी ऑनलाईन सादरी करणाची अंतिम मुदत दि. २९/१२/२०२५ रोजी दु.३.०० वाजे पर्यंत राहील.
५	सदर कामासाठी ऑनलाईन सादर केलेल्या निविदा दि.३०/१२/२०२५ रोजी दु.३.०० वाजेनंतर (शक्य झाल्यास) कार्यकारी अभियंता (टेडर सेल) 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

स्वाक्षरीत/-
कार्यकारी अभियंता
मध्यवर्ती ई निविदा कक्ष
नाशिक महानगरपालिका, नाशिक

MAHALAXMI CONSTRUCTION NASHIK

NASHIK MUNICIPAL CORPORATION, NASHIK

Common Set Of Deviation

Tender – Proposed Developing Road from Chopda Bridge to Dream castle to Makhamalabad Gaon, in Panchvati.

Nashik Municipal Corporation – Tender Notice No. 51/01 (2025-26)

Public Works Department (PWD)

Pre-Bid Meeting and Issuance of Addendum/Corrigendum

Nashik Municipal Corporation has invited bids for works under Tender Notice No. 51/01 (2025-26). A Pre-Bid Meeting for the same was conducted Offline on 17/12/2025 at 16:00 hours. The meeting was attended by the following bidders:

1. **C 4 Infrastructures Pvt. Ltd.**

Pursuant to discussions during the meeting and Queries mailed online, the following document have been issued and shall form an integral part of the tender document:

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.

MAHALAXMI CONSTRUCTION NASHIK

Common Set of Deviation

1. C 4 Infrastructures Pvt. Ltd.

Sr. No.	Relevant Page No. of bid document	Relevant Section/Clause No. and complete Description of Clause	Pre-Bid Queries	Clarification/ Revised Clause
1	9	1.1 - The bidder must have Experience of having successfully completed similar works during the last five (5) years, ending on the last day of the month previous to the one in which bids are invited. The bidder shall meet any one of the following conditions for each category of work (Asphalt and Concrete)	The bidder must have Experience of having successfully completed similar works during the last five (5) years, ending on the last day of the month previous to the one in which bids are invited. The bidder shall meet any one of the following conditions for each category of work (Concrete)	As per NIT
2	9	1.1 - A) Experience Criteria for Asphalt and PQC Concrete Road Works - Total Estimated Cost of civil Road: ₹ 39.33 Crore Estimated Cost of Asphalt Road Works: ₹ 3.31 Crore Estimated Cost of Concrete Road And allied Works : ₹ 36.02.Crore	A) Experience Criteria for PQC Concrete Road Works - Total Estimated Cost of Concrete Road And allied Works : ₹39.33 Crore	As per NIT
3	9	1.1 - Definition of "Similar Works" Asphalt Works: Construction of WBM/GSB/WMM layers and Bituminous/Asphalt roads with allied works AND Concrete Works: Construction of Rigid Pavement/Cement Concrete roads with allied works.	Definition of "Similar Works" Concrete Works: Construction of Rigid Pavement/Cement Concrete roads with allied works.	As per NIT
4	9	1.1 - Three (3) similar completed works costing not less than 40% of the estimated cost of Asphalt Road Works (for asphalt category) and 40% of the estimated cost of Concrete Road Works (for concrete category),	Three (3) similar completed works costing not less than 40% of the estimated cost of Concrete Road Works.	As per NIT

MAHALAXMI CONSTRUCTION NASHIK

Sr. No.	Relevant Page No. of bid document	Relevant Section/Clause No. and complete Description of Clause	Pre-Bid Queries	Clarification/ Revised Clause
5	9	1.1 - Two (2) similar completed works costing not less than 50% of the estimated cost of Asphalt Road Works (for asphalt category) and 50% of the estimated cost of Concrete Road Works (for concrete category),	Two (2) similar completed works costing not less than 50% of the estimated cost of Concrete Road Works.	As per NIT
6	10	1.1 - One (1) similar completed work costing not less than 80% of the estimated cost of Asphalt Road Works (for asphalt category) and 80% of the estimated cost of Concrete Road Works (for concrete category).	One similar completed works costing not less than 80% of the estimated cost of Concrete Road Works.	As per NIT
7	10	1.1 - Works started earlier (before five years) but fully completed within the last five years shall be considered, but only the value of work completed within the last five years will be counted.	3. Works must be started and fully completed within the last five years shall be considered, but only the value of work completed within the last five years will be counted.	As per NIT
8	10	1.1 - Consideration of Work Value - The value of work shall be taken as the value of the completed portion within the last five years only.	1) The tenderer must have experience of construction of Parking, Road and Site Development above 6,000 Sqm	As per NIT
9	10	1.1 - B) Satisfactorily executed the following minimum quantities of respective items in any ONE Single financial year within the immediate last seven (7) financial years preceding the date of invitation of bids 1) WBM+GSB+WMM - 30% Qty of Schedule 'B'. 2) BM+DBM - 30% Qty of Schedule 'B'. 3) BC/AC - 30% Qty of Schedule 'B'. 4) DLC/PCC M-10/ M-15 grade Cement Concrete for road - 30% Qty of Schedule 'B'. 5) PQC M-35/ M-40 grade Cement Concrete for road - 30% Qty of Schedule 'B'.	B) Satisfactorily executed the following minimum quantities of respective items in any ONE work within the immediate last five (5) financial years preceding the date of invitation of bids 1) GSB - 14700 Cum 2) TMT Steel - 215 MT 3) RCC Pipe (300mm Dia) - 590 RMT 4) PQC M-35/ M-40 - 8420 Cum 5) PQC M-35/ M-40 - 8420 Cum	As per NIT

MAHALAXMI CONSTRUCTION NASHIK

Sr. No.	Relevant Page No. of bid document	Relevant Section/Clause No. and complete Description of Clause	Pre-Bid Queries	Clarification/ Revised Clause
10	10	1.1 - Official joint ventures experience in proportionate to percentage contribution in JV agreement will be considered however, certificates of work experience in private sector, and unofficial sub-contracts will not be considered.	JV should not be allowed.	As per NIT
11	10	1.1 - i. After issuance of the Letter of Acceptance (LOA), it shall be compulsory for the tenderer/bidder to arrange, shift, and install his own stationary/mobile Asphalt Batch Mix Plant having a minimum capacity of 80 TPH with SCADA within 30 km of Rajiv Gandhi Bhavan, Nashik. Within 50 days from the date of LOA, the tenderer/bidder shall submit a certificate issued by the Executive Engineer, Quality Control Department, Nashik Municipal Corporation, confirming that the said plant has been installed within the stipulated period, is owned outright by the tenderer/bidder, meets the required capacity and standards, and is located within the specified 30 km limit. No arrangement through rent, lease, joint venture, tie-up, or affidavit shall be accepted, and no extension of time shall be granted for.	Concrete Batch Mix Plant of the above specification and minimum 60 Cu.m. per hour capacity within 30 km	As per NIT
12	10	1.1 - ii. After issuance of the Letter of Acceptance (LOA), it shall be compulsory for the tenderer/bidder to arrange, shift, and install his own stationary/mobile Concrete Batch Mix Plant of the above specification and minimum 60 Cu.m. per hour capacity within 30 km of Rajiv Gandhi Bhavan, Nashik. Within 50 days from the date of LOA, the tenderer/bidder shall submit a certificate issued by the Executive Engineer, Quality Control Department, Nashik Municipal Corporation, confirming that the said plant has been installed within the stipulated	Concrete Batch Mix Plant of the above specification and minimum 60 Cu.m. per hour capacity within 30 km	As per NIT

MAHALAXMI CONSTRUCTION NASHIK

Sr. No.	Relevant Page No. of bid document	Relevant Section/Clause No. and complete Description of Clause	Pre-Bid Queries	Clarification/ Revised Clause
		period, is owned outright by the tenderer/bidder, and is located within the specified 30 km limit. No arrangement through rent, lease, joint venture, tie-up, or affidavit shall be accepted, and no extension of time shall be granted for compliance. Already approved distance certificate up to validity period are valid for these tenders.		
13	10	1.1 - Certificate from PWD authority regarding fitness and location of Asphalt plant and concrete batch mix plant	Certificate from PWD authority regarding fitness and location of concreate batch mix plan	As per NIT
14	11,12,13	1.1 - Conditions of Electrical Works -		As per NIT
15	11,12,13	1.1 - Experience Certificate of having Successfully Installation /shifting of HT LT line, HT cable, HT transformer, streetlight, substation, etc in single work not less than the amount 50 Lakhs. The certificate is issued from officer not below rank of Executive Engineer of Govt. /Semi Govt. organization.	The tenderer must have experience of installing & commisioning of 3 phase 11/0.433 kv, 50HZ, 315KVA transformer and 170 Nos. of street LED lights. The certificate is issued from officer not below rank of Executive Engineer of Govt. /Semi Govt. organization.	As per NIT
16	11,12,13	1.1 - Type of Equipment	Machinery Type	As per NIT
17	11,12,13	1.1 - a) At the time of bidding the tenderer/bidder must have his owned, Asphalt Batch mix Stationary / mobile Plant having minimum Capacity of 80 TPH with SCADA enabled, operational anywhere in India, is eligible for bidding. -01	Hired / Owned	As per NIT
18	11,12,13	1.1 - b) At the time of bidding, the tenderer/bidder must own and operate a fully automatic, microprocessor-based, programmable logic control (PLC) with SCADA - enabled Concrete Batch Mix Plant (stationary or mobile) of a standard company having a minimum capacity of 60 Cu.m. per hour, located anywhere in India. Only such bidders shall be eligible for participation. - 01	Hired / Owned	As per NIT

MAHALAXMI CONSTRUCTION NASHIK

Sr. No.	Relevant Page No. of bid document	Relevant Section/Clause No. and complete Description of Clause	Pre-Bid Queries	Clarification/ Revised Clause
19	11,12,13	1.1 - Hydraulic Paver Finisher with Automatic Electronic Sensor Device (SCADA enabled): The Electronic Sensor Paver Finisher shall be equipped with an electronic sensing device and shall conform to Clause 504.3.5 of the MORTH Standard Specifications. The machine shall have paving capacity of minimum basic 5.5 meter width with extendable arrangement beyond 5.5 meter in single operation and shall be capable of laying bituminous layers with a minimum lift thickness of 75 mm. -01	Hired / Owned	As per NIT
20	11,12,13	1.1 - Hydraulic Concrete Paver: Hydraulic Concrete Paver: The slip form paver shall confirming to Clause 602 of MORTH and IRC: 15/2017, with automatic electronic sensor control for line, level, and thickness with DBI, TBI and TCM. It shall be capable of laying CC pavement of minimum 5.5 meter width with extendable arrangement and 300 mm thickness in a single operation, equipped with vibrators for full compaction. -01	Hired / Owned	As per NIT
21	11,12,13	Mechanical truck-mounted or towed type bituminous pressure sprayer, with a minimum capacity of 3 MT, equipped with SCADA control system -01	Hired / Owned	As per NIT
22	11,12,13	Vibratory road roller as per IRC SP97:2013 with amplitude and frequency of vibration desired for Bituminous works with SCADA -02	Hired / Owned	As per NIT
23	11,12,13	Static roller 8 to 10 Tonne/ smooth wheeled power roller - 02	Hired / Owned	As per NIT
24	11,12,13	Truck / Tripper of minimum 10 MT capacity fitted with SCADA - 2	Truck / Tractor of minimum 10 MT capacity fitted with SCADA - 2 (Hired / Owned)	As per NIT
25	11,12,13	Motor grader is essential - 01	Hired / Owned	As per NIT

Sr. No.	Relevant Page No. of bid document	Relevant Section/Clause No. and complete Description of Clause	Pre-Bid Queries	Clarification/ Revised Clause
26	11,12,13	Concrete Transit Mixer (with SCADA): The Transit Mixer shall be truck-mounted, with a minimum capacity of 6 m^3, conforming to relevant IS standards. It shall be equipped with a water dosing system, revolution counter, and control for monitoring operational parameters such as rotation speed, drum revolutions, transit time, and temperature of concrete, ensuring proper mixing, uniformity, and quality during transportation and placement. - 07	Concrete Transit Mixer - 06' (Owned)	As per NIT
27	11,12,13	JCB/Poclain/Excavator -01	Owned	As per NIT

Executive Engineer
Nashik Municipal Corporation, Nashik

City Engineer
Nashik Municipal Corporation, Nashik

Additional Commissioner (2)
Nashik Municipal Corporation, Nashik

MAHALAXMI CONSTRUCTION NASHIK

(129)

eProcurement System Government of Maharashtra
Created By: Ravindra Bagul
Created Date/Time: 23-Jan-2026 10:49 AM
Tender Title: Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon, In Panchavati.
Tender ID: 2025_NMC_1259447_1

Tender Inviting Authority: Executive Engineer

Name of Work: Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon, In Panchavati.

Contract No: NMC/E-tender Cell/51/01/2025-26

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	Mahalaxmi Construction (GSTN-NA) BID ID -7135372	393330336.000	-20.790	311556959.146	Thirty One Crore Fifteen Lakh Fifty Six Thousand Nine Hundred Fifty Nine
2.00	B T Kadlag Construction Pvt. Ltd. (GSTN-NA) BID ID - 7132018	393330336.000	-18.110	322098212.150	Thirty Two Crore Twenty Lakh Ninty Eight Thousand Two Hundred Tweleve

Lowest Amount Quoted By: Mahalaxmi Construction(311556959.146)

Executive Engineer
E-Tender Cell
Nashik Municipal Corporation, Nashik

MAHALAXMI CONSTRUCTION NASHIK

महानगरपालिका सचिवालय

नाशिक महानगरपालिका, नाशिक

स्थायी समिती ठराव

सभा क्र. : ९९

विषय क्र. : ५८९ ठराव क्र. : ५८९ दिनांक : ३० / ०९ / २०२९

संदर्भ- मा.आयुक्त तथा प्रशासक सो. यांचेकडील जा.क्र/बांध/२९७/२०२६ दि.३०.०१.२०२६ चे पत्र.

१) मा.महासभा ठराव क्रमांक.३२१ दिनांक. ०४ /०९ /२०२५

२) ई- निविदा सु.क्र.५१/०१ (सन २०२५-२६

३) नाशिक-त्र्यंबकेश्वर कुंभमेळा प्राधिकरण यांच्याकडील प्रशासकीय मान्यता आदेश दि.१०/१२/२०२५.

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

नाशिक-त्र्यंबकेश्वर येथे सन-२०२७ होणारा सिंहस्थ कुंभमेळा पुर्व तयारी दृष्टीकोनातुन वाहतुक व्यवस्था सुधारणे आदी दृष्टीकोनातुन नाशिक पंचवटी विभागातील चोपडा पुल ते ड्रीम कॅसल ते मखमलाबाद गाव पावेतोच्या रस्ता विकसीत करणे या रस्त्याची कामाची यादी तयार करुन त्यानुसार निधी मागणीसाठी प्रस्ताव सादर करण्यास मा.महासभा ठराव क्र.३२१ दि.०४/०९/२०२५ अन्वये मान्यता प्राप्त झाली आहे. त्यापुर्वी नाशिक महानगरपालिके मार्फत दि.०२/०७/२०२४ अन्वये र.रु.१५१७२.४२ कोटी रक्कमेचा आराखडा मंजुरीसाठी पाठविण्यात आला होता. त्याचप्रमाणे दि.०४/०६/२०२५, दि.१७/०७/२०२५, दि.१०/०७/२०२५, दि.०९/०९/२०२५, दि.०३/१०/२०२५, दि.२४/१०/२०२५ अन्वये वारंवार निधी मंजुरीसाठी पाठपुरावा करण्यात आला. त्याचप्रमाणे पोलिस विभागाने त्याच्याकडील दि.२८/०७/२०२५ व दि.०९/०९/२०२५ चा पत्रान्वये प्रधान्यक्रम कळविला आहे. त्यास अनुसरुन नाशिक-त्र्यंबकेश्वर कुंभमेळा प्राधिकरणा मार्फत दि.१०/१२/२०२५ अन्वये प्रशासकीय मान्यता प्राप्त झालेली आहे.

त्यानुसार संपुर्ण निविदा प्रक्रीया राबविण्यासाठी नाशिक महानगरपालिकेमध्ये स्वतंत्र मध्यवर्ती निविदा कक्षाची स्थापना करण्यात आली आहे, त्यामुळे मध्यवर्ती निविदा कक्षाकडुन सदर कामाची ई-निविदा प्रक्रिया राबविण्यात आली असून त्याचा तपशिल खालील प्रमाणे आहे.

१) विभागाचे नांव : सार्वजनिक बांधकाम विभाग

२) प्राकलन मंजुर रक्कम : र.रु.४६,९९,१४,२२६/-
(अक्षरी- शेहचाळीस कोटी नव्याण्णव लक्ष चौदा हजार दोनशे सव्वीस फक्त)

३) तांत्रिक मान्यता : स्थापत्य विषयक कामास तांत्रिक मान्यता क्रंमाक NMC/PWD/TS/२८/२०२५ दि.१७/१०/२०२५ अन्वये मा.शहर अभियंता सो, यांनी तांत्रिक मान्यता दिलेली आहे. तसेच विद्युत विभाग यांचे कडील नं. TS/१०२/२०२५ दिनांक /११/२०२५ अन्वये मा.कार्यकारी अभियंता सो, यांनी तांत्रिक मान्यता दिलेली आहे.

४) निविदा सुचना क्रमांक : ई - निविदा सुचना क्र. ५१/०१ (सन २०२५-२६)

५) दै.सकाळ, दै.दिव्य मराठी, दै.लोकमत, दै.हिदुस्तान टाईम्स, दै.मिन्ट, 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. ३१/१२/२०२५ ते २९/१२/२०२५

आ) आर्थिक देकार /निविदा उघडल्याचा : दि. २३/०१/२०२६

६) विषयांकित कामासाठी एकुण तीन (०३) निविदा प्राप्त झालेल्या आहेत. त्यापैकी दोन (०२) निविदा पात्र झालेल्या आहेत, असे मध्यवर्ती निविदा कक्षाने कळविले आहे. त्या निविदांचा आर्थिक देकार उघडल्याचा तपशिल खालील प्रमाणे आहे.

अ.नं.	निविदाधारकाचे नांव	पुर्वगणपत्रकापेक्षा टक्केवारी
१.	मे.महालक्ष्मी कंन्स्ट्रक्शन, नाशिक	२०.७९० % कमी दराने
२.	मे.बी.टी.कडलग कंन्स्ट्रक्शन प्रा.लि, नाशिक	१८.११० % कमी दराने

न्युनत्तम दराच्या निविदेची शिफारस करण्यात आलेली आहे.

वरील बाब क्र. ६ मध्ये नमूद केलेल्या निविदांपैकी मक्तेदार मे.महालक्ष्मी कंन्स्ट्रक्शन, नाशिक या मक्तेदाराची निविदा प्राकलन दरापेक्षा २०.७९० % कमी दराने ही न्युनत्तम दराची असून, मक्तेदार यांना लेखी पत्र देऊन वाटाघाटी व दरपृथ्थकरण सादर करणेबाबत विचारणा केली असता, मक्तेदार यांनी लेखी पत्र देऊन सदरचा दर रास्त असुन त्यांनी सादर केलेली प्राकलन दरापेक्षा २०.७९० % कमी दराची निविदा मंजुर करणेची विनंती केली आहे.

महानगरपालिका सचिवालय

नाशिक महानगरपालिका, नाशिक

स्थायी समिती ठराव

सभा क्र. : ९८

विषय क्र. : ५८६ ठराव क्र. : ५८६ दिनांक : ३० / ०९ / २०२६

विषयांधीन कामास संदर्भ क्र.३ अन्वये नाशिक-त्र्यंबकेश्वर कुंभमेळा प्राधिकरणाची प्रशासंकीय मंजुरी प्राप्त झाली असुन, प्रशासकीय मान्यता रक्कम रु.४७.०० कोटी आहे. शासन निधीतुन कामासाठी उपलब्ध तरतुदी मधुन सदरचा खर्च करण्यात येईल.

सदर प्रशासकीय मान्यतेनुसार न्युनतम निविदाधारक **मक्तेदार मे.महालक्ष्मी कंन्स्ट्रक्शन, नाशिक** यांचेकडून प्राकलन दरापेक्षा **२०.७९० % कमी** दराने र.रु.३१,१५,५६,९५९/- अधिक (र.रु.५,६०,८०,२५३ /- जी.एस.टी. + र.रु.५७,८४,४३० /- रॉयल्टी व टेस्टींग चार्जेस सह) **अशी एकुण र.रु.३७,३४,२१,६४२/-** (अक्षरी र.रु.सदोवतीस कोटी चौतीस लाख एकवीस हजार सहाशे बेचाळीस मात्र) इतक्या रकमेपर्यंत काम करुन घेणेस व करार करण्यास नियमानुसार मंजुरी देणेत येत आहे..

(मदन हरिश्चंद्र)
प्र.नगरसचिव,
नाशिक महानगरपालिका, नाशिक

(मनिषा खत्री)
प्रशासक,
नाशिक महानगरपालिका, नाशिक

MAHALAXMI CONSTRUCTION NASHIK

Customer Type : Normal
PAN : AARFM6119B
MS THE COMMISSIONER NMC
BOI
BANK OF INDIA
MUTAR GALLI ADGAON
OPP POST OFFICE
NASIK, MAHARASHTRA

Repayable To : AUTHORIZED SIGNATORY

Branch : ADGAON NASIK

बैंक ऑफ इंडिया : 18-02-2026

देय पुष्टीकरण / नूतनीकरण सूचना • जमा पुष्टीकरण / नवीकरण सूचना
DEPOSIT CONFIRMATION / RENEWAL ADVICE

Customer ID:108126125
Account No :081056110006564
Deposit Type :DBD
TOTAL INTEREST: 391365
MIC/QIC INT. : 0
Nomination Regd : No

Deposit Date	Deposit Period (MM/DD)	Rate (%)	Deposit Amount INR	Maturity Date	Maturity Amount INR
18-02-2026	36/1	6.25	1912000.00	19-02-2029	2303365.00

INR Nineteen Lakh Twelve Thousand Only

In the names of :
THE COMMISSIONER NMC

For Bank of India

Authorised Signatories

211260

Maturity Value is subject to change on account of payment of Tax Deducted at Source(TDS) ,wherever applicable.
**Penalty clause is applicable for premature withdrawal of deposit.
THANK YOU FOR YOUR CONTINUED PATRONAGE WITH OUR BANK

LAXMI CONSTRUCTION NASHIK

महाराष्ट्र शासन
GOVERNMENT OF MAHARASHTRA
ई-सुरक्षित बँक व कोषागार पावती
e-SECURED BANK & TREASURY RECEIPT (e-SBTR)

16239834900941

Bank/Branch : SBI / 18795-MAKHMALABAD

Pmt Txn id : CHW2020275

Pmt DtTime : 2026-02-18 14:08:52

District : 5101/NASIK

ChallanIdNo : 00187952026021800227

Stationary No : 16239834900941

Print DtTime : 2026-02-18 14:44:34

Office Name : IGR314-NSK4 NASHIK 4 JOINT SUB REGISTRAR

GRAS GRN : MH017403241202526S

GRN Date : 2026-02-18 14:08:59

StDuty Schm : 0030046401-75

St Duty Amt : Rs 1146000/-(one one four six zero zero zero Only)

RgnFee Schm : NA

RgnFee Amt : NA

Article : 63-Works Contract

Prop Mvblty : NA

Consideration : Rs 373421642/-

Prop Descr : PROPOSED DEVELOPING ROAD FROM CHOPDA BRIDGE TO DREAM CASTLE,TO MAKHMALA BAD GAON PANCHVATI,NASHIK,422003

Duty Payer : PAN-AARFM6149B,MAHALAXMI CONSTRUCTION

Other Party : PAN-AAALN0085E,NMC

Bank Offical-1 Name & Signature

Bank Offical-2 Name & Signature

--- --- Space for customer/office use - - - Please write below this line --- ---

MAHALAXMI CONSTRUCTION NASHIK

Sr.No. 279878

Customer Type : Normal
PAN : FORM60

THE COMMISSIONER NMC
[illegible] SULTAN GALLI ADGAON
GPO POST OFFICE
NASIK, MAHARASHTRA

Repayable To : AUTHORIZED SIGNATORY

बैंक ऑफ इंडिया

Bank of India BOI

Branch : ADGAON NAKA
04-02-202[illegible]

डेय पुष्टीकरण / नूतनीकरण सूचना • जमा पुष्टीकरण / नवीकरण सूचना
DEPOSIT CONFIRMATION / RENEWAL ADVICE

Customer ID:108126125
Account No :081056110006506
Deposit Type :DBD
TOTAL INTEREST: 2663378
MIC/QIC INT. : 0
Nomination Regd : No

Deposit Date	Deposit Period (MM/DD)	Rate (%)	Deposit Amount INR	Maturity Date	Maturity Amount INR
04-02-2026	24/0	6.30	20000000.00	04-02-2028	22663378.00

INR Two Crore Only

In the names of :
THE COMMISSIONER NMC

बैंक ऑफ इंडिया
आडगांव नाका
Adgaon Naka
Br. Nashik
BANK OF INDIA

[illegible] India

Authorised Signatory

Maturity Value is subject to change on account of payment of Tax Deducted at Source(TDS) ,wherever applicable.
**Penalty clause is applicable for premature withdrawal of deposit.
THANK YOU FOR YOUR CONTINUED PATRONAGE WITH OUR BANK

प्रधान कार्यालय : स्टार हाउस, सी–5, जी ब्लॉक, बांद्रा–कुर्ला संकुल, बांद्रा(पूर्व), मुंबई–400 051. फोन : 6668 4444
HEAD OFFICE : Star House, C-5, "G" Block, Bandra-Kurla Complex, Bandra (East), Mumbai - 400 051. Phone : 6668 4444

MAHALAXMI CONSTRUCTION NASHIK

Sr.No. 279879

Customer Type : Normal
PAN : FORM60

बैंक ऑफ इंडिया

बैंक ऑफ इंडिया Bank of India BOI

ठेव पुष्टीकरण / नूतनीकरण सूचना • जमा पुष्टीकरण / नवीकरण सूचना
DEPOSIT CONFIRMATION / RENEWAL ADVICE

M/S [illegible] BRANCH : ADGAON NAKA 04-02-2026

THE COMMISSIONER NMC
[illegible] GALLI ADGAON
OPP POST OFFICE
NASIK, MAHARASHTRA

Customer ID:108126125
Account No :081056110606502
Deposit Type :DBD
TOTAL INTEREST: 2667290
MIC/GIC INT. : 0
Nomination Regd : No

Repayable To : AUTHORIZED SIGNATORY

Deposit Date	Deposit Period (MM/DD)	Rate (%)	Deposit Amount INR	Maturity Date	Maturity Amount INR
04-02-2026	24/1	6.30	20000000.00	05-02-2028	22667290.00

INR Two Crore Only

In the names of :
THE COMMISSIONER NMC

2/12/63

For Bank of India

Authorised Signatory

बैंक ऑफ इंडिया
आडगांव नाका
Adgaon Naka
Br. Nashik
BANK OF INDIA

Maturity Value is subject to change on account of payment of Tax Deducted at Source(TDS) ,wherever applicable.
**Penalty clause is applicable for premature withdrawal of deposit.

THANK YOU FOR YOUR CONTINUED PATRONAGE WITH OUR BANK

प्रधान कार्यालय : स्टार हाउस, सी-5, जी ब्लॉक, बांद्रा-कुर्ला संकुल, बांद्रा(पूर्व), मुंबई-400 051. फोन : 6668 4444
HEAD OFFICE : Star House, C-5, "G" Block, Bandra-Kurla Complex, Bandra (East), Mumbai - 400 051. Phone : 6668 4444

MAHAVIR CONSTRUCTION NASHIK

Sr. No. 279880

Customer Type : Normal
PAN : FORM60

बैंक ऑफ इंडिया : BRANCH : ADGAON NAKA

बैंक ऑफ इंडिया BOI Bank of India

ठेव पुष्टीकरण / मूदतीकरण सूचना • जमा पुष्टीकरण / नवीकरण सूचना
DEPOSIT CONFIRMATION / RENEWAL ADVICE

04-02-2026

THE COMMISSIONER NMC
[illegible] SUTAR GALLI ADGAON
OPP POST OFFICE
NASIK, MAHARASHTRA

Customer ID:108126125
Account No :081056110006508
Deposit Type :DBD
TOTAL INTEREST: 2671202
MIC/QIC INT. : 0
Nomination Regd : No

Repayable To : AUTHORIZED SIGNATORY

Deposit Date	Deposit Period (MM/DD)	Rate (%)	Deposit Amount INR	Maturity Date	Maturity Amount INR
04-02-2026	24/2	6.30	20000000.00	06-02-2028	22671202.00

INR Two Crore Only

In the names of :
THE COMMISSIONER NMC

211268

बैंक ऑफ इंडिया आडगांव नाका Adgaon Naka Br. Nashik BANK OF INDIA

Authorised Signatories

Maturity Value is subject to change on account of payment of Tax Deducted at Source(TDS) ,wherever applicable.
**Penalty clause is applicable for premature withdrawal of deposit.
THANK YOU FOR YOUR CONTINUED PATRONAGE WITH OUR BANK

MAHALAXMI CONSTRUCTION NASHIK

Sr.No. 279790

Customer Type : Normal
PAN : FORM60
MS. THE COMMISSIONER NMC
MAHARAJA SHUTAR GALLI ADGAON
OPP POST OFFICE
NASIK, MAHARASHTRA

Repayable To : AUTHORIZED SIGNATORY

बैंक ऑफ इंडिया

Branch : ADGAON NAKA
Date : 07-02-2026
ठेव पुष्टीकरण / नूतनीकरण सूचना • जमा पुष्टीकरण / नवीकरण सूचना
DEPOSIT CONFIRMATION / RENEWAL ADVICE

Customer ID:108126125
Account No :081056110006528
Deposit Type :DBD
TOTAL INTEREST: 3011082
MIC/QIC INT. : 0
Nomination Regd : No

Deposit Date	Deposit Period (MM/DD)	Rate (%)	Deposit Amount INR	Maturity Date	Maturity Amount INR
07-02-2026	24/0	6.30	22611000.00	07-02-2028	25622082.00

INR Two Crore Twenty Six Lakh Eleven Thousand Only

In the names of :
THE COMMISSIONER NMC

For Bank of India
Authorised Signatories

Maturity Value is subject to change on account of payment of Tax Deducted at Source(TDS) ,wherever applicable.
**Penalty clause is applicable for premature withdrawal of deposit.
THANK YOU FOR YOUR CONTINUED PATRONAGE WITH OUR BANK

MAHALAXMI CONSTRUCTION NASHIK

CIVIL TECH INDIA PVT. LTD.

Nashik Municipal Corporation, Nashik.

Public Works Department

Facesheet

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

Sr. No.	Component	Particulars	Length in m	Area in Sq.m	Amount	Rate	Unit
1	A	Dismantling			20,06,337		
2	B	Strom Water / Service line / Utility Duct			5,44,62,684		
3	C	Road Work (Construction of Bituminious or Concrete Road Items)			30,23,04,723		
4	D	Miscellaneous Items for Reparing Work			17,05,157		
5	E	Road Furniture			80,91,188		
6	F	Providing Public Utilities			40,875		
7	G	Water Supply			19,18,955		
	I.	**Total Road Works Cost**			**37,05,29,920**		
8	H	Structure			34,46,672		
	II.	**Total Structures Works Cost**			**34,46,672**		
		Total Civil Cost	4900.00	44100.00	**37,39,76,592**	**8,480.19**	**Sq.m**
		GST 18%	18%		6,73,15,787		
		Total Cost with GST		44100.00	**44,12,92,379**	**10,006.63**	**Sq.m**
		Royalty of Road			31,40,844		
		Royalty of Structure			2,57,016		
	III.	**Total Royalty Amount**			**33,97,860**		
		Quality Control Testing Charges for Road Works			23,09,355		
		Quality Control Testing Charges for Structure			77,215		
	IV.	**Total Quality Control Testing Charges**			**23,86,570**		
		Total Cost with Royalty & Quality			**44,70,76,808**		
		Amount in Cr.			**44.71**		

I AM WE ARE ARE READY TO DO THE WORK AT 20.790% BELOW ESTIMATED RATES

Contractor

MAHALAXMI CONSTRUCTION NASHIK

Executive Engineer
PWD Panchavati, NMC Nashik.

Witness

Nashik Municipal Corporation, Nashik.

Public Works Department

Facesheet

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

Sr. No.	Component	Particulars	Length in m	Area in Sq.m	Amount	Rate	Unit
		Total Civil Cost		**44100.00**	**44,70,76,808**	**10,137.80**	**Sq.m**
		Road Electrical Work			2,28,37,418		
	Total cost of Project (Civil+ Electrical)			**44100.00**	**46,99,14,226**	**10,655.65**	**Sq.m**
		Amount in Cr.			**46.99**		

MAHALAXMI CONSTRUCTION NASHIK

NASHIK MUNICIPAL CORPORATION
ABSTRACT SHEET

CIVIL TECH

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

No	SSR No.	Description	Qty	Rate	Per	Amount
A	Dismantling					
1	1.15	Detailed survey of road in plain country including chaining and levelling with cross sections at every two chains inclusive of closing of survey each day.	4.90	6830.30	Km	33468.47
2	3.1	Dismantling of flexible pavements and disposal of dismantled materials up to a lead of 1000 metres, stacking serviceable and unserviceable materials separately. By Mechanical Means etc. complete.	4170.00	451.50	Cum	1882755.00
3	3.11	Dismantling of cement concrete pavement by mechanical means using pneumatic tools, breaking to pieces not exceeding 0.02 cum in volume and stock piling at designated locations and disposal of dismantled materials up to a lead of 1000 metres, stacking serviceable and unserviceable materials separately etc. complete.	20.00	1454.30	Cum	29086.00
4	7.25	Removal of telephone / Electric poles including excavation and dismantling of foundation concrete and lines under the supervision of concerned department, disposal with all lifts and up to a lead of 1000 metres and stacking the serviceable and unserviceable material separately	20.00	389.60	No	7792.00
5	46.09	Dismantling brick masonry in lime or cement mortar and stacking the materils as directed with all leads, lifts etc.	20.00	351.80	Cum	7036.00
6	46.11	Dismantling stone masonry in lime or cement mortar including stacking the materils as directed with all leads, lifts etc.	20.00	399.00	Cum	7980.00
7	46.12	Removing lime or lean cement concrete including stacking the spoils as directed with all leads, lifts etc, complete	20.00	585.90	Cum	11718.00
8	46.13	Removing rich mix cement concrete including stacking the spoils as directed with all leads, lifts etc, complete	20.00	976.50	Cum	19530.00
9	46.19	Removing cement tiles, or marble or polished shahabad floor or dado without bed concrete including stacking the materials as directed with all leads, lifts etc. complete	20.00	47.30	Sqm	946.00
10	46.25	Removing wire fencing with iron/ C.C. fencing post and stacking the materials as directed with all leads, lifts etc. complete.	20.00	70.30	Rmt	1406.00
11	51.134	Milling of existing bituminous surface to specified depth of bituminous layer including disposal of removed material with all lift and lead upto 1000 m etc complete. Using machine like Writgen (W100) or equivalent	100.00	46.20	Sqm	4620.00
	A	**Dismantling**		**Total Rs**		**2006337.47**
B	Strom Water / Service line / Utility Duct					
12	MJP-1 a	Carrying out detailed/final location survey for drainage schemes with chain and compass, levels, theodolite and other essential instruments including staking of final center line, locating curves, establishing B.M. and taking L section, cross section, fly leveling etc. complete in plain area. Spec. No. : As directed by Engineer in charge	15420.00	2.00	Rmt	30840.00
13	MJP-8	Excavation for foundation / pipe trenches in earth, soils of all types, sand, gravel and soft murum, including removing the excavated material upto a distance of 50 metres and lifts as below, stacking and spreading as directed, manual dewatering, preparing the bed for foundation and excluding backfilling, etc. complete. (MJP,DSR 2023-24, Section-E-1,4,)				
		Lift upto 0.0 to 1.50 m depth	6176.70	181.50	Cum	1121071.05
		Lift upto 1.50 to 3.0 m depth	3353.85	198.00	Cum	664062.30
14	MJP-10	Excavation for foundation / pipe trenches in hard murum and boulders, W.B.M. road including removing the excavated material upto a distance of 50 M beyond the area and lifts as below, stacking and spreading as directed by Engineer-in-charge, normal dewatreing, preparing the bed for foundation and excluding backfilling, etc. complete. (MJP,DSR 2023-24, Section-E-3,4,)				
		Lift upto 0.0 to 1.50 m depth	6317.10	232.10	Cum	1466198.91
		Lift upto 1.50 to 3.0 m depth	3353.85	248.60	Cum	833767.11

LAXMI CONSTRUCTION NASHIK MAKHAMALABAD

NASHIK MUNICIPAL CORPORATION
ABSTRACT SHEET

No	SSR No.	Description	Qty	Rate	Per	Amount
15	MJP-11	Excavation for foundation / pipe trenches in soft rock and old cement and lime masonry foundation asphalt road including removing the excavated material upto a distance of 50 M beyond area and lifts as below, stacking as directed by Engineer-in-charge, normal dewatering, preparing the bed for foundation and excluding backfilling, etc. complete. (MJP,DSR 2023-24, Section-E-5,9,)				
	a	Lift upto 0.0 to 1.50 m depth	1579.28	691.90	Cum	1092700.37
	b	Lift upto 1.50 to 3.0 m depth	3353.85	722.70	Cum	2423827.40
	c	Lift up to 3.0 to 4.5 m depth		753.50	Cum	0.00
16	MJP-12	Excavation for foundation / pipe trenches in hard rock and concrete road by chiselling, wedging, line drilling, by mechanical means or by all means other than blasting including trimming and levelling the bed, removing the excavated material upto a distance of 50 metres beyond the area and lifts as below, stacking as directed by Engineer-in-charge, normal dewatering, excluding backfilling, etc. complete by all means. (MJP,DSR 2023-24, Section E-7,9)				
	a	Lift upto 0.0 to 1.50 m depth	1579.28	1230.90	Cum	1943929.60
	b	Lift upto 1.50 to 3.0 m depth	1676.93	1261.70	Cum	2115776.27
	c	Lift up to 3.0 to 4.5 m depth	1011.94	1292.50	Cum	1307929.22
17	MJP-14a	Filling in plinth and floors murum bedding in trenches with approved murum from excavated materials from foundation 15cm to 20cm layers including watering and compaction complete.(MJP,DSR 2023-24, Section-E-16)	1329.98	96.60	Cum	128475.59
18	MJP-19 B&C	Providing, Lowering & Laying ISI standard R.C.C. pipes in standard lengths of following class and diameter suitable for either collar/ spigot & socket joints or rubber ring joints, including all cost of rubber ring joints, excluding GST levied by GOI & GOM in all respect including inspection charges, transport to departmental stores, unloading and stacking etc. complete as per IS-458/1988, lowering & Laying and giving satisfactory Hydraulic testing of the laid pipe line and jointing in proper grade and alignment R.C.C. pipes with collar joints in C.M.1:1 proportion or socketed R.C.C. pipes with rubber joints (excluding cost of rubber ring or R.C.C. collar,) including cost of conveyance from stores to site of work, cost of jointing material, labour, etc. complete as directed by Engineerin-charge (For all class of pipes.) as per IS- 783- 1985. as specified and directed by Engineer in charge etc. complete. (MJP, DSR 2023-24, Sec.-I(VI)RCC Pipes,1d,e,f,2)Page No. 94,95,96				
	b	R.C.C.NP-III Class (MJP, SSR 2023-24,Sec-I-(VI)-1-e,)				
		i) for 150 mm dia	60.00	509.80	Rmt	30588.00
		ii)for 200 mm dia	60.00	581.10	Rmt	34866.00
		iii) for 250 mm dia	60.00	788.60	Rmt	47316.00
		iv)for 300 mm dia	1020.00	1078.00	Rmt	1099560.00
		vii) for 450 mm dia	7740.00	2005.60	Rmt	15523344.00
		ix) for 600 mm dia	180.00	2886.20	Rmt	519516.00
	c	R.C.C.NP-IV Class (MJP, SSR 2023-24,Sec-I-(VI)-1-e,)				
		xii) for 900 mm dia	30.00	5323.00	Rmt	159690.00
		xiii) for 1000 mm dia	30.00	5875.30	Rmt	176259.00
		xiv)for 1200 mm dia	60.00	11138.30	Rmt	668298.00
19	MJP-21 A1	Providing and constructing on sewer,Fly Ash Brick masonry circular manhole concentric cone 0.9 M dia. at bottom and 0.5 M dia. at top and upto a depth of 1.00 M, with 15cm thick CC 1:2:4 bed concrete, Fly Ash Brick masonry in Conical shape for 1.0 M with 0.23m. thk. BM in CM 1:6 proportion with 12 mm thick inside & 20 mm thick on outer- side plaster with fine cement smooth finish in CM 1:4, providing C.I. dapuri type steps each weighing 5.5 kg. at every 40cm c/c horizontal & vertical (Staggered), 15cm thk C.C.1:2:4 coping for providing and fixing approved make and quality S.F.R.C. frame and cover of 56 cm.dia. etc. complete as directed by Engineer-in-charge.As per Rate Analysis.(For both side plaster Use natural sand & For other work VSI(Vertical Shaft Impact) sand finely washed etc.)	116.00	17055.30	No	1978414.80

NASHIK MUNICIPAL CORPORATION
ABSTRACT SHEET

No	SSR No.	Description	Qty	Rate	Per	Amount
20	MJP-21 B1	Providing and constructing on sewer, Fly Ash Brick masonry circular manhole concentric cone 1.2 M dia. at bottom and 0.5 M dia. at top and upto a depth of 2.00 M with 25 cm thick CC 1:2:4 bed concrete, Fly Ash Brick masonry in Conical shape for 2.00 M with 0.23 M thick in CM 1:4 proportion excluding excavation with 12 mm thick on inside & 20 mm thick plaster with fine cement smooth finish on outer side in CM 1:3, providing C.I. dapuri type steps each weighing 5.5 kg. at every 40cm c/c horizontal & vertical (Staggered), 15cm thk C.C.1:2:4 coping and providing and fixing approved make and quality S.F.R.C. frame and cover of 56 cm.dia. etc. complete as directed by Engineer-in- charge.(MJP, SSR 2023-24, SEC-I(XX)-6,) (Use VSI(Vertical Shaft Impact) sand finely washed etc.)	193.00	30138.60	No	5816749.80
21	MJP-21 C1	Providing and constructing on sewer, Fly Ash Brick masonry circular manhole concentric cone 1.5 M dia. at bottom and 0.5 M dia. at top and upto a depth of 5.0 M with 25 cm thick CC 1:2:4 bed concrete, Fly Ash Brick masonry in Conical shape for 2.0M with 0.23m thk & 3.0 M depth of Vertical Cylinder with 0.35 M thick Fly Ash Brick masonry in CM 1:4 proportion with 20 mm thick on inside & 20 mm thick plaster with fine cement smooth finish on outer side in CM 1:2, providing C.I. dapuri type steps each weighing 5.5 kg. at every 40cm c/c horizontal & vertical (Staggered),,15cm thk 1:2:4 coping and providing and fixing approved make and quality S.F.R.C. frame and cover of 56 cm.dia. etc. complete as directed by Engineer-in-charge.(MJP, SSR 2023-24, SEC-I(XX)-7,)(Use VSI(Vertical Shaft Impact) sand finely washed etc.)	78.00	82847.30	No	6462089.40
22	MJP-21 F1	Providing and constructing on sewer, Fly Ash Brick masonry circular manhole with concentric cone 1.80 M dia. at bottom and 0.5 M dia. at top and upto a depth of 9.0 M with 25 cm thick CC 1:2:4 bed concrete,& Fly Ash Brick masonry with 23 cm brick work in conical shape upto depth of 2.50 M from top and balance in cylindrical shape 35 cm thick brick work for depth of 2.35 M depth upto 5.0 M, with M:20 Concrete for RCC Beam size of 350x150mm thk.with reinfocement steel 3nos. Tor 10 @ Bottom & 3Nos. Tor 8 @ top, stirrups Tor 8@150c/c, rest on the top of 350mm thk. brick work, and 45 cm thick brick work 3.85m.for remaining depth upto 9.00 M with M:20 Concrete for RCC Beam size of 450x150mm thk.with reinfocement steel 3nos. Tor 10 @ Bottom & 3Nos. Tor 8 @ top, stirrups Tor 8@150c/c, rest on the top of 450mm thk. brick work, in CM 1:6 proportion with 12 mm thick smooth plaster on inside & 20 mm thick plaster with fine cement smooth finish on outer side in CM 1:3 proportion excluding excavation, including foundation concrete 250 mm thick and haunches and channels in c.c.1:2:4 proportion, finishing channels in smooth rendering, providing C.I. dapuri type steps each weighing 5.5 kg. at every 40cm c/c horizontal & vertical. (Staggered),, 15cm thk 1:2:4 coping and providing and fixing approved make and quality S.F.R.C. frame and cover of 56 cm.dia. etc. complete as directed by Engineer-in-charge.As per Rate Analysis.(Use VSI(Vertical Shaft Impact) sand finely washed etc.)	1.00	273164.60	No	273164.60
23	MJP-21 S1	Providing and constructing on sewer, Fly Ash Brick masonry manhole Rectangle of size 600 x 450 mm and upto a depth of 900 mm with 15 cm thick CC 1:2:4 bed concrete, Fly Ash Brick masonry & with 23 cm brick work in CM 1:6proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3, 15 cm thk C.C.1:2:4 coping for providing and fixing approved make and quality S.F.R.C. frame and cover of 600 x 450 mm etc. complete as directed by Engineer-in-charge. (MJP, SSR 2023-24,Sec-I(XX)-3-A,) (Use VSI(Vertical Shaft Impact) sand finely washed etc.)	15.00	10326.40	No	154896.00
24	MJP-21 T1	Providing and constructing on sewer, Fly Ash Brick masonry manhole Rectangle of size 600 x 900 mm and upto a depth of 900 mm with 15 cm thick CC 1:2:4 bed concrete, Fly Ash Brick masonry & with 23 cm brick work in CM 1:6,proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3, 15 cm thk C.C.1:2:4 coping for providing and fixing approved make and quality S.F.R.C. frame and cover of 600 x 900 mm etc. complete as directed by Engineer-in-charge.As per Rate Analysis. (Use VSI(Vertical Shaft Impact) sand finely washed etc.)	116.00	16803.50	No	1949206.00

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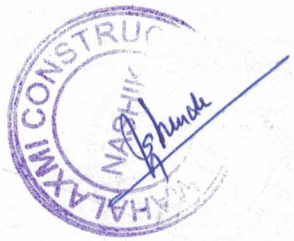
No	SSR No.	Description	Qty	Rate	Per	Amount
25	MJP-22 a1	Constructing additional depth/ Rebate for Manhole of 900mm Dia. & above/below 1000 mm. depth to cover variations with 230mm.thick Fly Ash Brick masonry work in CM 1:6 proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3, providing C.I. dapuri type steps at every 40cm c/c horizontal & vertical (Staggered) As per Rate Analysis. (Use VSI(Vertical Shaft Impact) sand finely washed etc.)	58.00	12238.90	Rmt	709856.20
26	MJP-22 b 1	Constructing additional depth or Manhole of 1200mm Dia. & above / Rebate 2000 mm. depth with 230mm.thick Fly Ash Brick masonry work in CM 1:6 proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3, providing C.I. dapuri type steps at every 40cm c/c horizontal & vertical (Staggered), (MJP, SSR 2023-24, Sec-I(XX)-6-a,) (Use VSI (Vertical Shaft Impact) sand finely washed etc.)	96.50	7549.90	Rmt	728565.35
27	MJP-22 c 1	Constructing additional / Rebate depth for Manhole of 1500mm Dia. & below 5000 mm. depth with 350mm.thick Fly Ash Brick masonry work in CM 1:6,proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3, providing C.I. dapuri type steps at every 40cm c/c horizontal & vertical (Staggered), (MJP, SSR 2023-24, Sec- I(XX)-7-a,) (Use VSI(Vertical Shaft Impact) sand finely washed etc.)	39.00	16411.90	Rmt	640064.10
28	MJP-22 f 1	Constructing additional / Rebate depth for Manhole of 1800mm Dia. & below 9000 mm. depth with 450mm.thick Fly Ash Brick masonry work up to 2.50m in CM 1:6 proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3, providing C.I. dapuri type steps at every 40cm c/c horizontal & vertical (Staggered), As per Rate Analysis. (For both side plaster Use natural sand & For other work VSI sand finely washed etc.)	0.50	35216.60	Rmt	17608.30
29	MJP-22 s 1	Constructing additional depth or Manhole of 450x600x900 above 900 mm. depth with 230mm. Fly Ash Brick masonry work.in CM 1:6 proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3. (MJP, SSR 2023-24, Sec-I(XX)-3-A-a,) (Use VSI (Vertical Shaft Impact) sand finely washed etc.)	7.50	5208.70	Rmt	39065.25
30	MJP-22 t 1	Constructing additional depth or Manhole of 900x600x900 above 900 mm. depth with 230mm. Fly Ash Brick masonry work in CM 1:6 proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3, As per Rate Analysis. (Use VSI(Vertical Shaft Impact) sand finely washed etc.)	58.00	13415.60	Rmt	778104.80
31	MJP-37	Refilling the trenches with available excavated stuff with soft material first over pipeline and then hard material in 15 cm layers with all leads and lifts including consolidation, surcharging, etc. complete. (MJP, SSR 2023-24, Sec-E-15)	21302.07	96.60	Cum	2057780.14
32	MJP-32	Providing and fixing in position steel fiber reinforced concrete (S.F.R.C.) frame and covers of approved make including loading, unloading, transportation, all taxes, etc. complete as directed by Engineer-in-charge (20 tones capacity)				
		(MJP, SSR 2023-24, Sec-I(XX)-17,)				
		i) 540 Dia.	25.00	3665.60	Nos	91640.00
		ii) 560 Dia.	100.00	4797.50	Nos	479750.00
		iii) 90x45 cm	25.00	3665.60	Nos	91640.00
		iv) 90x60 cm	50.00	3973.20	Nos	198660.00
		v) 60 x 60 cm	25.00	3628.80	Nos	90720.00
		vi) 60 x 45 cm	25.00	3144.80	Nos	78620.00
33	MJP-34	Cleaning or Desilting B.B.M. of various dia chamber on sewer including removing matarial upto a distance of 50.0M for all lifts as directed by Engineer-in-charge.etc. complete	113.04	234.20	Cum	26473.97
34	MJP-35	Cleaning the R.C.C. choked up pipes of diameter from 200 mm to 450 mm including removing matarial upto adistance of 50.0M for all lifts as directed by Engineer-in-charge.	1000.00	54.50	Rmt	54500.00



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No	SSR No.	Description	Qty	Rate	Per	Amount
35	MJP-36	Cleaning the R.C.C. choked up pipes by using **bucket machine and rodding machine** including removing matarial upto adistance of 50.0M for all lifts in different places during cleaning operation all labour and safety precaution should be taken by maintainance contractor himself (i.e. suitable gas masks, gas detection driving prompt etc.) during cleaning operation in any damages done by the contractor shall be repaired by the contractor with his own cost. To clean the existing drain line bucket and rodding machine will not be given by department & if machinary provided by department charges will recovered from bill. Diversion of sewerage water any necessary excavation if necessary should be done by the contractor at his cost during the work necessary action for cleaning line traffic permission and proper precautions should be taken by contractorafter completion of a cleaning operation by contractor has to test the line in precence of enginreer- in-charge. (As per Rate Analysis)				
	a)	For 200mm to 600mm dia RCC drain line	500.00	158.70	Rmt	79350.00
	b)	For above 600mm to 1000mm dia RCC drain line	500.00	238.10	Rmt	119050.00
	c)	For above 1000mm dia RCC drain line	500.00	317.40	Rmt	158700.00
	B	**Strom Water / Service line**		**Total Rs**		**54462683.52**
C	**Road Work (Construction of Bituminious or Concrete Road Items)**					
36	2.11	Excavation for roadway in earth, soil of all sorts, sand, gravel or soft murum including dressing section to the required grade, camber and side slopes and conveying the excavated materials with all lifts upto a lead of 50m. and spreading for embankment or stacking as directed.	14430.00	125.00	Cum	1803750.00
37	2.13	Excavation for roadway in hard murum and boulder including dressing section to the required grade, camber and side slopes and conveying the excavated materials with all lifts upto a lead of 50m.and spreading for embankment or stacking as directed	27660.00	145.90	Cum	4035594.00
38	2.14	Excavation for roadway in soft rock, including dressing section to the required grade, camber and side slopes and conveying the excavated materials with all lifts upto a lead of 50m. And spreading or stacking as directed.	144.30	185.80	Cum	26810.94
39	2.16	Excavation for roadway in hard rock by wedging and chiselling or line drilling including dressing section to the required grade, camber and side slopes and conveying the excavated materials with all lifts upto a lead of 50m. and spreading for embankment or stacking as directed.	144.30	1490.00	Cum	215007.00
40	2.18	Excavation for catch / side water gutter in all sorts of soils to the specified section including stacking the excavated stuff in a regular bund and disposing of unsuitable or excess stuff as directed all sorts of soils.	54.00	125.00	Cum	6750.00
41	C-483	Conveying materials obtained from road cutting upto lead of 5 .00 km including all lifts, laying in layers, breaking clods, dressing to the required lines, curves, grades and section from the site of excava-tion to the site of deposition as directed .	49533.29	264.80	Cum	13116415.36
42	2.27	Providing Earth work in embankment with approved material ob-tained from Govt. land with 50 m lead, by using laying in lay-ers, breaking clods, dressing to required lines curves grade, and section watering and compaction complete. (a) 95% proctor densi-ty. Spec.No. : M.O.S.T. 1995 Cl.No.305	50.00	236.30	Cum	11815.00
43	2.28	Providing earth work in embankment with approved materials obtained from other sources upto lead of 50m. including all lifts, laying in layers of 20cm. to 30cm. thickness breaking clods, dressing to the required lines, curves, grades & section, watering and compaction with vibratory roller with V-Sat attachment to achieve not less than 97 % of standard proctor density etc. complete (Material obtained from Other sources)	50.00	1263.20	Cum	63160.00
44	2.29a	Supplying hard murum/ kankar at the road site, including conveying and stacking complete. Sp. No. Rd. 23 P.No. 202	14430.00	925.10	Cum	13349193.00
45	2.3	Spreading hard murum for side width etc. complete	14430.00	83.00	Cum	1197690.00
46	2.31	Compacting the hard murum side widths including laying in layers on each side with power roller including artificial watering etc. complete.	50100.00	22.10	Sqm	1107210.00

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No	SSR No.	Description	Qty	Rate	Per	Amount
47	3.01	Construction of granular subbase by providing close graded Material,mixing in a mechanical mixplant at OMC,carriage of mixed Material to work site, spreading in uniform layers with motor grader/Paver on prepared surface and compacting with vibratory roller to achieve the desired density,complete as per clause 401 -- Plant Mix Method and Grading - I Material	12480.00	2740.50	Cum	34201440.00
48	3.18	Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam specification including spreading in uniform thickness, hand packing to proper grade and camber, applying and brooming requisite type of screening/ binding Materials to fill up the interstices of coarse aggregate, watering and compacting with Intelligent Compactor with compaction analyzer and V-Sat attachment. to the required density. Grading I (Using Screening Type A (13.2) mm Aggregate)	1380.00	3059.60	Cum	4222248.00
49	3.2	Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam specification including spreading in uniform thickness, hand packing to proper grade and camber, applying and brooming requisite type of screening/ binding Materials to fill up the interstices of coarse aggregate, watering and compacting with Intelligent Compactor with compaction analyzer and V-Sat attachment. to the required density. Grading II (Using Screening Type B (11.2 mm) Aggregate)	1035.00	3005.60	Cum	3110796.00
50	3.23	Wet Mix Macadam -- Providing, laying, spreading and compacting graded stone aggregate to wet mix macadam specification including premixing the Material with water at OMC in mechanical mix plant carriage of mixed Material by tipper to site, laying in uniform layers with paver in sub- base / base course on well prepared surface and compacting with vibratory roller to achieve the desired density. Laying By Grader/Paver.	1875.00	2765.50	Cum	5185312.50
51	14.58	Providing and laying in PCCM 15 grade leveling course below approach slab complete with fully automatic micro process or PLC with SCADA enabled reversible drum type mixer/ concrete batch mix plant (panmixer) as per drawing sand Technical specifications etc.complete with fine agreegates of required specifications (VSI sand finely washed etc)	900.00	6924.80	Cum	6232320.00
52	5.13	Construction of dry lean cement concrete Sub- base over a prepared sub-grade with coarse and fine aggregate (natural sand/ VSI grade finely washed crushed sand) conforming to IS: 383, the size of coarse aggregate not exceeding 25 mm, , cement content not to be less than 150 kg/ cum, optimum moisture content to be determined during trial length construction, concrete strength not to be less than 10 Mpa at 7 days, mixed in a batching plant/ Weigh batch mixer, transported to site with all leads and lifts, laid with a paver with electronic sensor /by suitable means as approved by Engineer-in-charge , compacting with vibratory roller, finishing, curing and including preparation of sub-grade surface if required etc. complete. with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete.	5490.00	4492.00	Cum	24661080.00
53	25.50	Providing and laying Cast in situ/Ready Mix cement concrete M-20 of trap / granite/quartzite/ gneissmetal for R.C.C. beams and lintels as per detailed designs and drawings or as directed including steel centering, formwork, cover blocks, laying/ pumping, compaction and roughening the surface if special finish is to be provided and curing etc.complete. (Excluding reinforcement and structural steel). with fully automatic microprocessor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Panmixer) etc. complete.Withfine aggregate (Crushed sand VSI Grade)	672.52	13505.60	Cum	9082786.11
54	26.33	Providing and fixing in position TMT - FE - 500 bar reinforcement of various diameters for R.C.C. pile caps, footings, foundations, slabs, beams columns, canopies, staircase, newels, chajjas, lintels pardis, copings, fins, arches etc. as per detailed designs, drawings and schedules. including cutting, bending, hooking the bars, binding with wires or tack welding and supporting as required complete.	70.28	94188.10	MT	6619774.32
55	5.19	Providing and laying 125 micron Low Density Polyethylene (LDPE) sheet confirming to IS 3395 : 1997 below concrete pavement including all materials and labour complete.	36600.00	31.50	Sqm	1152900.00
56		Pavement Quality Concrete				

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No	SSR No.	Description	Qty	Rate	Per	Amount
a	5.06	Providing and laying in-situ M40 Grade un-reinforced plain cement concrete pavement over a prepared sub base with 43 grade cement , coarse and fine aggregate (natural sand/ VSI grade finely washed crushed sand) conforming to IS 383, using fine and coarse aggregates combined gradation as per Table 600-3 of MORTH Specification 2013, mixed in a Tilting type Concrete Mixer as per approved mix design, admixtures, spreading, laying compacting and finished in a continuous operation without paver machine, finishing to lines and grades as directed by Engineer-in-charge and curing by curing compound /by providing cement vata in cement Mortar 1:8 @0.6m X 0.6m centre to centre, admeasuring 80 mm at bottom and 40 mm at top with depth of 75mm and maintaining the same throughout curing period by any other method approved by Engineer-in-charge. with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete.	10248.00	8974.80	Cum	91973750.40
b	5.03	Providing and laying in-situ M40 Grade unreinforced plain cement concrete pavement over a prepared sub base with 43 grade cement, coarse and fine aggregate (natural sand/ VSI grade finely washed crushed sand) conforming to IS 383, using fine and coarse aggregates combined gradation as per Table 600-3 of MORTH Specification 2013, mixed in a batching and mixing plant/ non tilting mixer and Weigh batcher as per approved mix design, admixtures, transporting to site, spreading, laying with approved make paver, compacted and finished in a continuous operation, finishing to lines and grades as directed by Engineer-in-charge and curing by curing compound /by providing cement vata in cement Mortar 1:8 @0.6m X 0.6m centre to centre, admeasuring 80 mm at bottom and 40 mm at top with depth of 75mm and maintaining the same throughout curing period by any other method approved by Engineer-in-charge. with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete.	1.00	8805.80	Cum	8805.80
57	5.14	Providing and fixing in position TMT FE 500, 32 mm dia dowel bars precoated with anticorrosive epoxy paint of required Dia. 60 cms. Long and at 30.00 cm. C/C and wherever directed including handling, straightening, necessary cutting supported by TMT FE 500, chairs with proper alignment by using properly designed assembly of Bulkheads lubricating half length with bituminous paint as directed etc. complete	30500.00	564.90	No	17229450.00
58	5.16	Providing and fixing in position TMT FE 500, tie bars precoated with anticorrosive epoxy paint of 12 mmdia. 70 cms. long and at 30.00 cm. C/C and wherever directed including handling, straightening wrapping with paper of approved quality forhalf length, necessary cutting, handling, straightening, supported by assembly of TMT FE500, chairs with proper alignment etc. complete.	14668.00	321.30	No	4712828.40
59	5.17	Cutting transverse contraction joints 3 to 4 mm wide and depth 60mm. .in concrete slab using concrete cutting machine with diamond studded saw within 48 hours of casting of bay / slab etc. complete including subsequent widening of the groove 8 to 10 mm. wide at top having depth of 15 mm. as directed by Engineer. incharge.	17950.00	79.80	Rmt	1432410.00
60	5.18	Providing to contraction joints polysuphide sealent (Pouring grade) confirming to BS : 5212 - 1989 into sawed groove widened at top for sealent reservoir of specified size and shape as per detailed drawing including fixing Polyethylene foam backer rod of required diameter (appraox. 25% larger than the initial 3 mOne Metric Tonneo 4 mm. joint) overlaid with bond breaking tape as per detailed drawing. Item includes cleaning the joints with water jet / air compressor and allowing joint to become thoroughly dry before sealent is applied and applying primer. (A) Contraction and longitudinal joints (15 mm. deep x 8 mm.wide)	17950.00	326.60	Rmt	5862470.00
61	14.33	Providing expansion joints with 25mm thick bituminous pad as per detailed drawings etc. complete.	646.67	1140.30	Sqm	737394.00
62	7.03	Providing and casting insitu or precast tapering R.C.C.M-20 Mountable type Kerb without gutter (asper IRC861983) embedded 125mm below ground level over M-10 PCC finished neatly with C.M. 1:2, setting the same in C.M. 1:2, including the required excavation in any strataand removing the excavated stuff anywhere incity and redoing the surface as specified and directed by Engineering In-charge. Using Concrete Batching and Mixing Plant	20.00	516.60	Rmt	10332.00

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No	SSR No.	Description	Qty	Rate	Per	Amount
71	3.41	BITUMINOUS MACADAM 3.50 %: Proving and laying bituminous macadam using crushed aggregates of Grading 2, premixed with bituminous binder, transported to site with VTS , laid over a previously prepared surface, finished to the required grade, level, alignment, and rolling to achieve the desired compaction for 50/75 mm compacted thickness with 3.50 % VG-30 Bitumen. - USING batch mix type hot mix plant with SCADA, Sensor Paver, Intelligent Compactor with compaction analyzer and V- Sat attachment.	330.00	9095.60	Cum	3001548.00
72	3.44	DENSE BITUMINOUS MACADAM 4.50%: Proving and laying bituminous macadam using crushed aggregates of Grading 2, premixed with bituminous binder, transported to site with VTS , laid over a previously prepared surface, finished to the required grade, level, alignment, and rolling to achieve the desired compaction for 50/75 mm compacted thickness with 4.50 % VG-30 Bitumen. - USING batch mix type hot mix plant with SCADA, Sensor Paver, Intelligent Compactor with compaction analyzer and V-Sat attachment.	450.00	11105.50	Cum	4997475.00
73	3.49	BITUMINOUS CONCRETE 6.25 %:- Providing and laying bituminous concrete using crushed aggregates of grading 2, premixed with bituminous binder @ 6.25 per cent by weight of total mix and filler, transported to site with VTS , laid over a previously prepared surface, finished to the required grade, level, alignment, and rolling to achieve the desired compaction for30/40 mm compacted thickness with VG-30 Bitumen,Excluding prime / tack coat. For Bitumen VG-30 bulk -- USING batch mix type hot mix plant with SCADA, Sensor Paver, Intelligent Compactor with compaction analyzer and V-Sat attachment with Stone Dust filler Spec No.: MOST 1995 Cl.No.511	1260.00	13468.80	Cum	16970688.00
74	50.47(SSR)	Organosilance Nanotechnology for Bituminous organosilance nanotechnology such as Zycotherm added in the bitumen binder @ 0.1% dosage to the weight of the bitumen at HMA plant to schive chemical bonding, complete coating and consistant compaction in various bituminous mixes such as BM/ DBM/ Carpet/ sealcoat/ MSS/SDBC etc. as per the direction of Engineer-in-charge with prior approval of concerned Superitending Engineer.	254.70	1470.00	kg	374409.00
75	51.178 (SSR)	Providing and laying White Topping as per IRC-SP 76-2015 over bituminous surface (Existing bituminous surface preparation to be done if necessary either by milling or levelling course with BM/DLC to correct surface profile and to be paid separately) with unreinforced M-40 grade Pavement Quality Concrete using Ordinary Portland Cement (OPC 43/OPC 53-Grade) at 357kg/cum (Replacement of Fly Ash is not Allowed) coarse aggregate, fine aggregate and Admixture confirming to IS 9130-1999 (R-2004) polymeric synthetic fibre as per ASTM (1116) such as polyester / polyethylene / polypropylene / Glass fibre at 1.20 kg/cum, mixed in batching and mixing plant or weigh batcher as per approved mix design to achieve minimum flexural strength or modulus of rupture of concrete 4.50 MPa at 28 days limiting maximum water cement ratio to 0.40, transported to site, laid with mechanical paver finisher, spread, vibrated, compacted and finished in a continuous operation to the lines and grades as per drawing, texture finishing of surface, spraying two layers of curing compound, curing with water sprayed on hessian cloth covered over concrete surface, groove cutting grid 1m x 1m to a depth of 1/3 of the Thickness and of width 3-5 mm as per design including cost of all material, side form work, sealing joints labour and HOM of machineries etc. complete as per specifications..	0.00	8418.35	cum	0.00
	C	**Road Work**		**Total Rs**		**302304722.83**
D	**Miscellaneous Items for Reparing Work**					
76		Providing and fixing on walls/ ceiling/ floor mm dia. CPVC pipe with necessary fittings, remaking good the demolished portion etc. complete. Including removing existing pipe line if necessary and conveying and stacking the same in PWD chowky or as directed etc. complete.				
	42.55	15 mm	50.00	279.30	Rmt	13965.00
	42.57	25 mm	50.00	393.80	Rmt	19690.00
	42.58	32 mm	50.00	452.60	Rmt	22630.00
	42.59	40 mm	50.00	566.00	Rmt	28300.00
	42.60	50mm	50.00	778.00	Rmt	38900.00
77	42.72	Providing and making ISI Mark ferrule connection of 15 mm dia. to water main including ferrule coupling cast iron bell mouth cover, built in non return valve and fixing including excavation and reinstatement complete.	50.00	1310.40	No	65520.00

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No	SSR No.	Description	Qty	Rate	Per	Amount
78	42.77	Providing and making ISI Mark ferrule connection of 50mm dia. to water main including ferrule coupling cast iron bell mouth cover, built in non return valve and fixing including excavation and reinstatement complete	50.00	9391.20	No	469560.00
79		Providing , laying and fixing ,jointing Eco- drain mm SN 8 Nu- Drain Upvc pipes or of equivalent make, manufacture as per EN 13476 or equivalent as per I.S.15328 with fittings such a bends, tees, coupler, etc, jointing with rubber lubricant including necessary excavation, trench refilling with selective excavated material etc. complete.				
	43.30	110mm	100.00	343.40	Rmt	34340.00
	43.31	160mm	100.00	533.40	Rmt	53340.00
80	27.12	Providing fly ash brick masonry with conventional / I.S. type fly ash bricks in C.M. 1:6 in foundation and plinth including bailing out water manually striking joints, racking out joints watering and scaffolding etc. Complete	10.00	7917.10	Cum	79171.00
81	28.09	Providing coursed rubble masonry second sort of trap / granite / quartzite / gneiss stones in cement mortar 1:6 in external walls of plinth including bailing out water manually , striking joints inside and raking out joints from outside and watering etc.complete	10.00	13152.80	Cum	131528.00
82	28.01	Providing uncoursed rubble masonry of trap / granite / quartzite / gneiss stones in cement mortar 1:6 in foundation and plinth of inner walls / in plinth of external walls including bailing out water manually , striking joints on un exposed faces and watering etc.complete.	10.00	6140.90	Cum	61409.00
83	26.23	Providing and laying Cast in situ/Ready Mix cement concrete in M-20 of trap/ granite/ quartzite/ gneiss metal for R.C.C.coping to plinth or parapet and sill of doors and windows moulded as per detailed drawings or chamfered as approved by the Engineer including steel centering, formwork, cover blocks, laying/ pumping, compacting , curing , finishing and roughening them if special finish is to be provided and curing complete. (Excluding reinforcement and structural steel).with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete. With fine aggregate (Crushed sand VSI Grade)	10.00	8172.60	Cum	81726.00
84	32.07	Providing internal cement plaster 20mm thick in Single coats in cement mortar 1:4 without neeru finish, to concrete, brick surface, in all positions including scaffolding and curing etc.complete.	10.00	438.30	Sqm	4383.00
85	32.11	Providing sand faced plaster externally in cement mortar using approved screened sand, in all positions including base coat of 15 mm thick in cement mortar 1:4 using waterproofing compound at 1Kilogramper cement bag curing the same for not less than 2 days and keeping the surface of the base coat rough to receive the sand faced treatment 6 to 8 mm thick in cement mortar 1:4 finishing the surface by taking out grains and curing for fourteen days scaffolding etc.complete.	10.00	722.00	Sqm	7220.00
86	35.21	Providing and applying priming coat on concrete/ masonary/ Asbestos Cement plastered surfaces including scaffolding if necessary, preparing the surface by thoroughly cleaning oil, grease, dirt and other foreign matter and sand papering as required etc. complete.	10.00	37.80	Sqm	378.00
87	35.26	Providing and applying two coats of exterior weather shield paint of approved manufacture and of approved colour to the plastered surfaces including cleaning ,preparing the plaster ,surface ,applying primer coat ,scaffolding if necessary and watering the surface for two days etc complete. NOTE: For Item One Number 15 to 18 prior approval of Superintending Engineer will be necessary	10.00	309.80	Sqm	3098.00
88	35.09	Providing and applying two coats of flat oil paint of approved colour to the old structural steel work and iron work previously painted in building including scaffolding, if necessary, cleaning and preparing the surface (excluding primer coat) etc. complete.	10.00	89.30	Sqm	893.00
89	35.11	Providing and applying two coats (exterior quality) of flat oil paint of approved colour and shade to the plastered surface in buildings and workshops including scaffolding if necessary, cleaning the surface and preparing surface etc. complete. (excluding primer coat	10.00	92.40	Sqm	924.00

NASHIK MUNICIPAL CORPORATION
ABSTRACT SHEET

No	SSR No.	Description	Qty	Rate	Per	Amount
90	33.24	Providing and laying matt finish ceramic tiles of having size 30 cm x 30 cm confirming to .S.15622/2006 (group D II-A) and 7 to 8 mm thick for flooring in required position laid on a bed of 1:4 cement mortar including cement float, filling joint with white/colour cement slurry cleaning curing etc. complete.	10.00	1251.90	Sqm	12519.00
91	40.05	Providing and erecting Y type barbed wire fencing with seven rows of wire with 2.45 mm dia G.I. pipe (Rezan/ concentiDeleted ire 0.75 mm dia) with hot dip and G.I. coated hooks as per drawing supported on M.S. angle 50 x 50 x 6 mm at 2.5 mtr. c/c including fixing and fastening with wire, painting M.S. angles with one coat of red lead primer and two coat of oil paint etc. complete.	10.00	962.90	Rmt	9629.00
92	7.09	Providing and fixing Guard Railing of 1000mm height as per Type D Drg. No. 15 dt. 20-4-79, and fixed in 40 x 40 x 6mm iron, angle embedded in 1:2:4 cement concrete bedding patti as per detailed drawing, with 3 coats of approved of yellow and black paint.	10.00	2936.80	Rmt	29368.00
93	14.49	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 renderinguneven and honeycombed surface only. Newly laid concrete shall be covered by gunny bag, plastic, tarpaulin etc. (Wooden centering/formwork will not be allowed).	10.00	2623.90	Rmt	26239.00
94	11.25	Providing and laying in situ / ready mix M20 cement concrete of trap /granite /quartzite /gneiss metal for approach slab including compacting, finishing, curing etc. complete. (excluding reinforcement) (with reversible drum type mixer/ concrete batch mix plant (pan mixer) with SCADA with Natural / VSI standard Artificial Sand, cement6.40 bags/cumt)	10.00	8236.30	Cum	82363.00
95	23.01	Providing and fabricating structural steel work in rolled sections like joists, channels, angles, tees etc. as per detailed design and drawings or as directed including cutting, fabricating, hoisting, erecting, fixing in position making riveted / bolted /welded connections without connecting plates, braces etc. and including one coat of anticorrosive paint and over it two coats of oil painting of approved quality and shade etc. complete.	1.00	106936.20	MT	106936.20
96	21.38	Providing dry/ trap/ granite/ quartzite/ gneiss rubble stone soling 15 cm to 20 cm thick including hand packing and compacting etc. complete.	10.00	2049.00	Cum	20490.00
97	5.01	Providing and laying in-situ M30 Grade unreinforced plain cement concrete pavement over a prepared subbas with 43 grade cement ,coarse and fine aggregate (natural sand/VSI grade finely washed crushed sand) conforming to IS383, using fine and coarse aggregates combined gradation asper Table 600-3 of MORTH Specification 2013, mixed in a batching and mixing plant/non tilting mixer and Weigh batcher as per approved mix design,admixtures, transporting to suring 80mm at bottom and 40mm at top with depth of 75mm and maintaining the same throughout curing period by any other method approved by Engineer-in-charge. with fully automaticmicro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete.	20.00	8584.20	Cum	171684.00
98	33.68	Providing and laying telephone black / Amba White / Cadburybrown / Ruby red / Ocean Brown granite stone of 18 to 20 mm thick for door frame/ dado/ window boxing etc. On C.M. 1:6 including filling joints with polymer base filler nosing/moulding the sharp edges wherever necessary, curing, etc. complete	10.00	4616.10	Sqm	46161.00
99	46.39	Providing and erectingc chain link fencing1.6M. height with G.I.chain link of size 50 x50mm, 8 gauge thick and fixed 75 mm above ground level on vertical M.S.Angles of 40x40x6 mm size, includind excavating pits for foundation and embedded in C.C.block of 1:4:8 mix of size 450x450x670 mm. at 1.75M. c/c with iron bar 16mmdia as hold fast including welding link with angle frame at 30cmc/c withnuts and bolts and horizontal M.S. Angles at top and bottom of 25x25x5 mm size and vertical M.S. flat 35x5mm and 25x5 mm horizontal including cross support of 40x40x6mm angles both side at every corner or bend embedded in concrete blocks of 1:4:8 of size 450x450x670 mm including 3 coats of oil painting etc. complete.	10.00	2728.00	Rmt	27280.00

MAHALAXMI CONSTRUCTION NASHIK

NASHIK MUNICIPAL CORPORATION
ABSTRACT SHEET

No	SSR No.	Description	Qty	Rate	Per	Amount
100	44.10	Providing and fixing mild steel grill gate with angle iron frame 65mmx65mmx10mm with iron bars at 150mm C/C and diagonal flats as per the detailed drawing including hinges, pivot block locking arrangement, welding riveting and oil painting of three coats of approved shade Weight of gate 35 Kilogram/ Smt.	10.00	3349.50	Sqm	33495.00
101	40.01	Providing and fixing mild steel grill work for windows, ventilators etc. 20 Kilogram/ One SquareMetre as per drawing including fixtures, necessary weldingand painting with onecoats of anticorrosivepaint and twocoatsof oil painting complete.	10.00	2201.80	Sqm	22018.00
	D	**Miscellaneous Items for Reparing Work**		**Total Rs**		**1705157.20**
E	**Road Furniture**					
102	6.12a	Road Marking with Hot Applied Thermoplastic Compound with Reflectorizing Glass Beads on Bituminous Surface- Providing and laying of hot applied thermoplastic compound 2.5 mm thick including reflectorizing glass beads @ 250 gms per sqm area, thickness of 2.5 mm is exclusive of surface applied glass beads as per IRC:35 .The finished surface to be level, uniform and free from streaks and holes.complete.	2015.33	699.30	Sqm	1409322.60
103	6.09	Supplying and Fixing of Molded Shank Raised Pavement Markers / Cat's Eye made of polycarbonate and ABS moulded body and reflective panels with micro prismatic lens capable of providing total internal reflection of the light entering the lens face and shall support a load of 16000 kg tested in accordance to ASTM D 4280 Type H and complying to Specifications of Category A of MORTH Circular No RW/NH/33023/10-97 DO III Dt 11.06. 1997. The height, width and length shall not exceed 50 mm, 100 mm and 102 +/- 2 mm and with minimum reflective area of 13 Sqcm on each side and the slope to the base shall be 35 +/- 5 degree. The strength of detachment of the integrated cylindrical shanks, (of diameter not less than 19 +/- 2 mm and height not less than 30+/- 2 mm) from the body is to be a minimum value of 500 Kg. Fixing will be by drilling holes on the road for the shanks to go inside, without nails and using epoxy resin based adhesive as per manufacturer's recommendation and complete as directed by the engineer.The contractor shall submit a two year warranty for satisfactory field performance including stipulated retro-reflectance of the reflecting panel, to the Engineer.	12552.00	384.30	No	4823733.60
104	6.17 (From SSR 2020-2021)	Supplying of Solar Raised Pavement Markers made of polycarbonate molded body with circular shape, solar powered, LED self illumination in active mode, 360 degree illumination and reflective panels with micro prismatic lens capable of providing total internal reflection of the light entering the lens face in passive mode. The marker shall support a load of 20000 kg tested in accordance to ASTM D 4280. The marker should be resistant to dust and water ingress according to IP 65 standards and should withstand temperatures in the range of 0 C to 70 C. Color of lighting could be provided in red or yellow (amber) as per requirement and typical frequency of blinking is 1 Hz. There should be current losses of less than 20 micro-amperes at 2.4 V in sleep-charging mode to enhance the life of the marker and a full charge should provide for a minimum autonomy of 50 hours. The height, width and length of the marker shall not be less than 10 mm x 100 mm x 100 mm. Also, the surface diameter of the marker shall not be less than 100 mm respectively. The weight of the marker shall not exceed 0.5 Kilograms. Fixing will be by drilling holes on the road for the shanks to go inside, without nails and using epoxy resin based adhesive and complete as directed by the engineer.The contractor shall submit a two year warranty for satisfactory field performance including stipulated retroreflectance of the reflecting panel, to the Engineer.	336.00	4189.50	No	1407672.00

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NASHIK MUNICIPAL CORPORATION
ABSTRACT SHEET

No	SSR No.	Description	Qty	Rate	Per	Amount
105	6.10	Providing and Fixing of Median Marker that are made of tough, high impact resistant, injection-molded, thermoplastic body with an isosceles trapezoidal structure of length, width and height not less than 15cm, 10cm and 10cm respectively and thickness not less than 1.8mm, the body structure shall be rounded at its acute angle, all the corners and edges. The plastic used for molding the Median Marker shall have a minimum Notched Izod Impact strength value of 600 J/m at room temperature, when tested in accordance with ASTM D256 and shall retain at least 70% of this value when subjected to accelerated weathering for 1000hrs as per ASTM G155 or UL746C. The logo of the manufacturer shall be embossed on either side of the body in the injection molding process. The Median Marker shall have rectangular-shaped, fluorescent yellow color retro- reflective sheeting of size not less than 8.5cm*8.5cm and with fully reflective micro prismatic cube corners as its retro-reflective elements as per IRC 67 2010 and ASTM D4956 type XI specifications reflectivity values. The retro-reflective sheeting shall be one or both sides of the Median Marker and shall be edge protected with no exposed edges which will prevent edge lifting, vandalism, sheeting damage, etc. The Median Marker shall be fixed by a combination of epoxy adhesive and grouting.	50.00	480.90	No	24045.00
106	6.15	Road Delineators: Supplying and installation of delineators (Roadway Indicators, Hazard markers, Object markers) 80 to 100 cm high above ground level, painted black and white in 15 cm wide strips, fitted with 80x100mm rectangular or 75mm dia. Circular reflectorised panels at the top, buried or pressed into the ground and confirming to I.R.C. 79 and the drawings	50.00	863.10	No	43155.00
107	6.16	Providing and fixing steel pipe delineators of 10 cm. in diameter and total height of 130 cm, provided with 2 strips of white retroreflective sheeting of size 5 cm. x 32.5 cm. each fixed horizontally and 2 strips of red retroreflective sheeting each having size 5 cm. x 32.5 cm. fixed horizontally at top, with M.S. round cap having diameter 11 cm. and wire mesh at top (10 guage thick) and height of wire mesh 15 cm, M.S. hold fast 6 mm thick with 35 cm. in length, fixing the delineators in C.C. 1:4:8 concrete block of size 25 cm. x 25 cm. x 45 cm. with necessary excavation etc. complete.	25.00	1056.30	No	26407.50
108	6.28	Providing and fixing Mandatory/Regulatory sign boards in circular shape of____ mm dia made out of ____aluminum sheet bonded with white retro reflective sheeting of Class C (Type XI Micro prismatic grade sheeting) having pressure sensitive/heat activated adhesive retoreflective specified back ground, border and back side retoreflctive symbols, letters, numerals, arrow as per IRC:67- 2012 Table No 8.3 Supported with back support frame 25mm x 25mm x 3mm, duly painted on back side with grey stove enamel paint and supported on one no. of M. S. angle iron post of size 65 mm X 65 mm X 6 mm, 3.45 m long, duly painted with with flat oil paint having alternate black and white bands of 25 cm width including G.I. fixtures etc; fixing the boards in M25 grade concrete block of size 60cm X 60cm X 75cm including transportation etc; complete. Class C (Type XI Micro prismatic grade sheeting) shall have 10 years written warranty from the manufacturer and authorised distributor/convertor issued for field performance including the screen printed areas and cut-out sheeting and cut-out durable transparent overlay film and this warranty certificate in original should be submitted to the Engineer in charge by the contractor/supplier.				
	b	600 mm dia made out of 3mm aluminum composite material	4.00	5665.80	No	22663.20
	d	750 mm dia made out of 4mm aluminum composite material	4.00	7519.10	No	30076.40
109	6.30	Providing and fixing Cautionary/Warning sign boards in Equilateral Triangle size of ___mm made out of____ mm aluminum sheet bonded with white retro reflective sheeting of Class C (Type XI Micro prismatic grade sheeting) having pressure sensitive/heat activated adhesive retoreflective specified back ground, border and back side retoreflctive symbols, letters, numerals, arrow as per IRC:67- 2012 Table No 8.3 Supported with back support frame 25mm x 25mm x 3mm, duly painted on back side with grey stove enamel paint and supported on one no. of M. S. angle iron post of size 65 mm X 65 mm X 6 mm, 3.45 m long, duly painted with with flat oil paint having alternate black and white bands of 25 cm width including G.I. fixtures etc; fixing the boards in M25 grade concrete block of size 60cm X 60cm X 75cm including transportation etc; complete. ClassC (Type XI Micro prismatic grade sheeting) shall have 10 years written warranty from the manufacturer and authorised distributor/convertor issued for field performance including the screen printed areas and cut-out sheeting and cut-out durable transparent overlay film and this warranty certificate in original should be submitted to the Engineer in charge by the contractor/supplier				
	b	600 mm made out of 3mm aluminum composite material	4.00	4524.40	No	18097.60

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NASHIK MUNICIPAL CORPORATION
ABSTRACT SHEET

No	SSR No.	Description	Qty	Rate	Per	Amount
113	7.30	Metal Beam Crash Barrier- -Type A,W: Metal Beam Crash Barrier (Providing and erecting a W metal beam crash barrier comprising of 3mm thick corrugated sheet metal beam rail, 70 cm above road/ ground level, fixed on ISMC serieschannel vertical post,150x75x5mm spaced 2m centre to centre, 1.8m high, 1.1m below ground/ road level, all steel part sand fitments to be galvanised by hot dipprocess, all fittings to conform to IS:1367 and IS:1364, metal beam rail to be fixed on the vertical post with a spacer of channel section150x75x5 mm, 330 mm long complete as per clause 810)""	10.00	5157.60	Rmt	51576.00
114	7.21	Providing and Constructing gabion structure 1Meter hight or required section made up of soft mechanically woven hexagonal shaped G.I. wire confirming to IS 16014:2012 having zinc plus PVC coating of overall diameter of 3.7 mm and tying lacing wire of 3.2 mm with edge wire confirming to overall diameter 4.4 mm edges being mechanically selvedge including placing in position, fitting neatly with trap stone rubble (15 to 23 cm) all loose ends to be securely tied (Excluding transportation) etc. complete. (In Dry condition and for under water installation extra cost to be considered)	10.00	5271.80	cum	52718.00
	E	**Road Furniture**		**Total Rs**		**8091188.30**
F	**Providing Public Utilities**					
115	51.44	Public Seating Chair. - 3 Seater Providing and Fixing 3 seater Public seating chair made of complete metal with Legs in Crome finish and seates in silver powder coating finish.	1.00	**18958.80**	No	18958.80
116	49.28	Providing and fixing stainless steel bollard of steel pipe 1.00 metre long of 250 mm inner diameter and circular top plate of 350 mm diameter with 5 mm thickness on deck of jetty in cement concrete including necessary fixtures and fastening etc. complete. (Stainless steel of grade S-304)	1.00	21916.65	No	21916.65
	F	**Providing Public Utilities**		**Total Rs**		**40,875.45**
	G	**Water Supply**				**19,18,955.20**
	H	**Strucure**				**34,46,672.00**
		Total Rs	**A+B+C+D+E+F+G+H**			**37,39,76,591.97**
			Add GST	18%	Rs	6,73,15,786.55
		Total Rs With GST Road work				**44,12,92,378.53**
117		Royalty charges for murum dubber should be paid by the contractor regularly to the government and contractor should produce delivery challon, payment receipt, pakka bill etc. complete alongwith every R.A. bill \ final bill as applicable.(It is entirely responsibility of contractor to pay Royalty charges to the Government)				
	A	for murum / Rubble /	14528.20	216.18	Cum	31,40,706.28
	B	for sand	0.58	237.37	Cum	137.67
				Total Rs		**31,40,843.95**
		Total Rs. With GST and Royalty			**Rs**	**44,44,33,222.48**
				Say Rs		**44,44,33,223.00**

MAHALAXMI CONSTRUCTION NASHIK

Contractor

NASHIK MUNICIPAL CORPORATION

MESURMENT SHEET

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
A	**Dismantling**							
1	Detailed survey of road in plain country including chaining and levelling with cross sections at every two chains inclusive of closing of survey each day.							
			1	4900.000			4.900	Km
					Total Qty		**4.900**	**Km**
2	Dismantling of flexible pavements and disposal of dismantled materials up to a lead of 1000 metres, stacking serviceable and unserviceable materials separately. By Mechanical Means etc. complete.							
			1	27800.00	sqm	0.150	4170.00	
							4170.00	**Cum**
3	Dismantling of cement concrete pavement by mechanical means using pneumatic tools, breaking to pieces not exceeding 0.02 cum in volume and stock piling at designated locations and disposal of dismantled materials up to a lead of 1000 metres, stacking serviceable and unserviceable materials separately etc. complete.							
	Provisional Qty.						20.00	
							20.00	**Cum**
4	Removal of telephone / Electric poles including excavation and dismantling of foundation concrete and lines under the supervision of concerned department, disposal with all lifts and up to a lead of 1000 metres and stacking the serviceable and unserviceable material separately							
	Provisional Qty.						20.00	
					Total Qty		**20.00**	**Nos**
5	Dismantling brick masonry in lime or cement mortar and stacking the materils as directed with all leads, lifts etc.							
							20.00	
					Total Qty		**20.00**	**Cum**
6	Dismantling stone masonry in lime or cement mortar including stacking the materils as directed with all leads, lifts etc.							
							20.00	
					Total Qty		**20.00**	**Cum**
7	Removing lime or lean cement concrete including stacking the spoils as directed with all leads, lifts etc, complete							
							20.00	
					Total Qty		**20.00**	**Cum**
8	Removing rich mix cement concrete including stacking the spoils as directed with all leads, lifts etc, complete							
							20.00	
					Total Qty		**20.00**	**Cum**
9	Removing cement tiles, or marble or polished shahabad floor or dado without bed concrete including stacking the materials as directed with all leads, lifts etc. complete							
							20.00	
					Total Qty		**20.00**	**Sqm**
10	Removing wire fencing with iron/ C.C. fencing post and stacking the materials as directed with all leads, lifts etc. complete.							

MESURMENT SHEET
Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

NASHIK MUNICIPAL CORPORATION

MESURMENT SHEET

Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
							20.00	
					Total Qty		**20.00**	**Rmt**
11	Milling of existing bituminous surface to specified depth of bituminous layer including disposal of removed material with all lift and lead upto 1000 m etc complete. Using machine like Writgen (W100) or equivalent							
	Provissional Qty	1	1	100.00	sqm		100.00	
					Total Qty		**100.00**	**Sqm**
B	**Strom Water / Service line / Utility Duct**							
12	Carrying out detailed/final location survey for drainage schemes with chain and compass, levels, theodolite and other essential instruments including staking of final center line, locating curves, establishing B.M. and taking L section, cross section, fly leveling etc. complete in plain area. Spec. No. : As directed by Engineer in charge							
		1	2	7710.00			15420.00	
							15420.00	**Rmt**
13	Excavation for foundation / pipe trenches in earth, soils of all types, sand, gravel and soft murum, including removing the excavated material upto a distance of 50 metres and lifts as below, stacking and spreading as directed, manual dewatering, preparing the bed for foundation and excluding backfilling, etc. complete. (MJP,DSR 2023-24, Section-E-1,4,)							
a	Lift upto 0.0 to 1.50 m depth				**avg w**			
	for service line at 400m c/c	1	33	30.00	1.00	0.600	594.00	
	for strom water line							
	for 450 mm dia	1	1	7710.00	1.15	0.600	5319.90	
	for 600 mm dia	1	6	30.00	1.30	0.600	140.40	
	for 900 mm dia	1	1	30.00	1.60	0.600	28.80	
	for 1000 mm dia	1	1	30.00	1.70	0.600	30.60	
	for 1200 mm dia	1	1	60.00	1.75	0.600	63.00	
		Total length		**7890.00**			**6176.70**	**Cum**
b	Lift upto 1.50 to 3.0 m depth							
		1	1	7710.00	1.45	0.300	3353.85	
							3353.85	**Cum**
14	Excavation for foundation / pipe trenches in hard murum and boulders, W.B.M. road including removing the excavated material upto a distance of 50 M beyond the area and lifts as below, stacking and spreading as directed by Engineer-in-charge, normal dewatreing, preparing the bed for foundation and excluding backfilling, etc. complete. (MJP,DSR 2023-24, Section-E-3,4,)							
a	Lift upto 0.0 to 1.50 m depth							
	for service line	1	33	30.00	1	0.6	594.00	
	for strom water line 450 mm dia						0.00	
	for 450 mm dia	1	1	7710.00	1.15	0.6	5319.90	
	for 600 mm dia	1	6	60	1.3	0.6	280.80	
	for 900 mm dia	1	1	30	1.6	0.6	28.80	
	for 1000 mm dia	1	1	30	1.7	0.6	30.60	
	for 1200 mm dia	1	1	60.00	1.75	0.6	63.00	
		Total length		**7920.00**			**6317.10**	**Cum**
b	Lift upto 1.50 to 3.0 m depth							
		1	1	7710.00	1.45	0.300	3353.85	
							3353.85	**Cum**
15	Excavation for foundation / pipe trenches in soft rock and old cement and lime masonry foundation asphalt road including removing the excavated material upto a distance of 50 M beyond area and lifts as below, stacking as directed by Engineer-in-charge, normal dewatering, preparing the bed for foundation and excluding backfilling, etc. complete. (MJP,DSR 2023-24, Section-E-5,9,)							
	Lift upto 0.0 to 1.50 m depth							
	for service line	1	33	30.00	1	0.15	148.50	

NASHIK MUNICIPAL CORPORATION

MESURMENT SHEET

Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
	for strom water line 450 mm dia						0.00	
	for 450 mm dia	1	1	7710	1.15	0.15	1329.98	
	for 600 mm dia	1	6	60	1.3	0.15	70.20	
	for 900 mm dia	1	1	30	1.6	0.15	7.20	
	for 1000 mm dia	1	1	30	1.7	0.15	7.65	
	for 1200 mm dia	1	1	60	1.75	0.15	15.75	
	0	**Total length**		**7920.00**			**1579.28**	**Cum**
	Lift upto 1.50 to 3.0 m depth							
		1	1	7710.00	1.45	0.300	3353.85	
							3353.85	**Cum**
16	Excavation for foundation / pipe trenches in hard rock and concrete road by chiselling, wedging, line drilling, by mechanical means or by all means other than blasting including trimming and levelling the bed, removing the excavated material upto a distance of 50 metres beyond the area and lifts as below, stacking as directed by Engineer-in-charge, normal dewatering, excluding backfilling, etc. complete by all means. (MJP,DSR 2023-24, Section-E-7,9)							
	vii) for 450 mm dia							
	for service line	1	33	30.00	1	0.15	148.50	
	for strom water line 450 mm dia							
	for 450 mm dia	1	1	7710	1.15	0.15	1329.98	
	for 600 mm dia	1	6	60	1.3	0.15	70.20	
	for 900 mm dia	1	1	30	1.6	0.15	7.20	
	for 1000 mm dia	1	1	30	1.7	0.15	7.65	
	for 1200 mm dia	1	1	60	1.75	0.15	15.75	
	0	**Total length**		**7920.00**			**1579.28**	**Cum**
	Lift upto 1.50 to 3.0 m depth							
	for provisinal Qty	1	50%	7710.00	1.45	0.300	1676.93	
							1676.93	**Cum**
	Lift up to 3.0 to 4.5 m depth							
	for provisinal Qty	1	25%	7710.00	1.75	0.300	1011.94	
							1011.94	**Cum**
17	Filling in plinth and floors murum bedding in trenches with approved murum from excavated materials from foundation 15cm to 20cm layers including watering and compaction complete.(MJP,DSR 2023-24, Section-E-16)							
		1	**1**	7710.00	**1.15**	**0.150**	1329.98	
							1329.98	**Cum**
18	Providing, Lowering & Laying ISI standard R.C.C. pipes in standard lengths of following class and diameter suitable for either collar/ spigot & socket joints or rubber ring joints, including all cost of rubber ring joints, excluding GST levied by GOI & GOM in all respect including inspection charges, transport to departmental stores, unloading and stacking etc. complete as per IS-458/1988, lowering & Laying and giving satisfactory Hydraulic testing of the laid pipe line and jointing in proper grade and alignment R.C.C. pipes with collar joints in C.M.1:1 proportion or socketed R.C.C. pipes with rubber joints (excluding cost of rubber ring or R.C.C. collar,) including cost of conveyance from stores to site of work, cost of jointing material, labour, etc. complete as directed by Engineerin- charge (For all class of pipes.) as per IS- 783- 1985. as specified and directed by Engineer in charge etc. complete. (MJP, DSR 2023-24, Sec.-I(VI)RCC Pipes,1d,e,f,2)Page No. 94,95,96							
	i) for 150 mm dia							
		1	1	60.00			60.00	
							60.00	**Rmt**
	ii)for 200 mm dia							
		1	1	60.00			60.00	
							60.00	**Rmt**
	iii) for 250 mm dia							

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Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
21	Providing and constructing on sewer, Fly Ash Brick masonry circular manhole concentric cone 1.5 M dia. at bottom and 0.5 M dia. at top and upto a depth of 5.0 M with 25 cm thick CC 1:2:4 bed concrete, Fly Ash Brick masonry in Conical shape for 2.0M with 0.23m thk & 3.0 M depth of Vertical Cylinder with 0.35 M thick Fly Ash Brick masonry in CM 1:4 proportion with 20 mm thick on inside & 20 mm thick plaster with fine cement smooth finish on outer side in CM 1:2, providing C.I. dapuri type steps each weighing 5.5 kg. at every 40cm c/c horizontal & vertical (Staggered),,15cm thk 1:2:4 coping and providing and fixing approved make and quality S.F.R.C. frame and cover of 56 cm.dia. etc. complete as directed by Engineer-in-charge.(MJP, SSR 2023-24, SEC-I(XX)-7,)(Use VSI(Vertical Shaft Impact) sand finely washed etc.)								
	1500mm dia	1	78				78.00	
							78.00	**No.**
22	Providing and constructing on sewer, Fly Ash Brick masonry circular manhole with concentric cone 1.80 M dia. at bottom and 0.5 M dia. at top and upto a depth of 9.0 M with 25 cm thick CC 1:2:4 bed concrete,& Fly Ash Brick masonry with 23 cm brick work in conical shape upto depth of 2.50 M from top and balance in cylindrical shape 35 cm thick brick work for depth of 2.35 M depth upto 5.0 M, with M:20 Concrete for RCC Beam size of 350x150mm thk.with reinfocement steel 3nos. Tor 10 @ Bottom & 3Nos. Tor 8 @ top, stirrups Tor 8@150c/c, rest on the top of 350mm thk. brick work, and 45 cm thick brick work 3.85m.for remaining depth upto 9.00 M with M:20 Concrete for RCC Beam size of 450x150mm thk.with reinfocement steel 3nos. Tor 10 @ Bottom & 3Nos. Tor 8 @ top, stirrups Tor 8@150c/c, rest on the top of 450mm thk. brick work, in CM 1:6 proportion with 12 mm thick smooth plaster on inside & 20 mm thick plaster with fine cement smooth finish on outer side in CM 1:3 proportion excluding excavation, including foundation concrete 250 mm thick and haunches and channels in c.c.1:2:4 proportion, finishing channels in smooth rendering, providing C.I. dapuri type steps each weighing 5.5 kg. at every 40cm c/c horizontal & vertical. (Staggered),, 15cm thk 1:2:4 coping and providing and fixing approved make and quality S.F.R.C. frame and cover of 56 cm.dia. etc. complete as directed by Engineer-in-charge.As per Rate Analysis.(Use VSI(Vertical Shaft Impact) sand finely washed etc.)								
	1800mm dia						1.00	
							1.00	**No.**
23	Providing and constructing on sewer, Fly Ash Brick masonry manhole Rectangle of size 600 x 450 mm and upto a depth of 900 mm with 15 cm thick CC 1:2:4 bed concrete, Fly Ash Brick masonry & with 23 cm brick work in CM 1:6proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3, 15 cm thk C.C.1:2:4 coping for providing and fixing approved make and quality S.F.R.C. frame and cover of 600 x 450 mm etc. complete as directed by Engineer-in-charge. (MJP, SSR 2023-24,Sec-I(XX)-3-A,) (Use VSI(Vertical Shaft Impact) sand finely washed etc.)								
	600x450 mm						15.00	
							15.00	**No.**
24	Providing and constructing on sewer, Fly Ash Brick masonry manhole Rectangle of size 600 x 900 mm and upto a depth of 900 mm with 15 cm thick CC 1:2:4 bed concrete, Fly Ash Brick masonry & with 23 cm brick work in CM 1:6,proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3, 15 cm thk C.C.1:2:4 coping for providing and fixing approved make and quality S.F.R.C. frame and cover of 600 x 900 mm etc. complete as directed by Engineer-in-charge.As per Rate Analysis. (Use VSI(Vertical Shaft Impact) sand finely washed etc.)								
	600x 900 mm							
	Service line	2	33				66.00	
	catch pit	2	25				50.00	
							116.00	**No.**

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Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
25	Constructing additional depth/ Rebate for Manhole of 900mm Dia. & above/below 1000 mm. depth to cover variations with 230mm.thick Fly Ash Brick masonry work in CM 1:6 proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3, providing C.I. dapuri type steps at every 40cm c/c horizontal & vertical (Staggered) As per Rate Analysis. (Use VSI(Vertical Shaft Impact) sand finely washed etc.)							
	900mm dia		1	116.00	0.50		58.00	
							58.00	**Rmt**
26	Constructing additional depth or Manhole of 1200mm Dia. & above / Rebate 2000 mm. depth with 230mm.thick Fly Ash Brick masonry work in CM 1:6 proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3, providing C.I. dapuri type steps at every 40cm c/c horizontal & vertical (Staggered), (MJP, SSR 2023-24, Sec-I(XX)-6-a,) (Use VSI (Vertical Shaft Impact) sand finely washed etc.)							
	1200 mm dia		1	193.00	0.50		96.50	
							96.50	**Rmt**
27	Constructing additional / Rebate depth for Manhole of 1500mm Dia. & below 5000 mm. depth with 350mm.thick Fly Ash Brick masonry work in CM 1:6,proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3, providing C.I. dapuri type steps at every 40cm c/c horizontal & vertical (Staggered), (MJP, SSR 2023-24, Sec- I(XX)-7-a,) (Use VSI(Vertical Shaft Impact) sand finely washed etc.)							
	1500 mm dia		1	78.00	0.50		39.00	
							39.00	**Rmt**
28	Constructing additional / Rebate depth for Manhole of 1800mm Dia. & below 9000 mm. depth with 450mm.thick Fly Ash Brick masonry work up to 2.50m in CM 1:6 proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3, providing C.I. dapuri type steps at every 40cm c/c horizontal & vertical (Staggered), As per Rate Analysis. (For both side plaster Use natural sand & For other work VSI sand finely washed etc.)							
	1800 mm dia		1	1.00	0.50		0.50	
							0.50	**Rmt**
29	Constructing additional depth or Manhole of 450x600x900 above 900 mm. depth with 230mm. Fly Ash Brick masonry work.in CM 1:6 proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3. (MJP, SSR 2023-24, Sec-I(XX)-3-A-a,) (Use VSI (Vertical Shaft Impact) sand finely washed etc.)							
	450x600 mm		1	15.00	0.50		7.50	
							7.50	**Rmt**
30	Constructing additional depth or Manhole of 900x600x900 above 900 mm. depth with 230mm. Fly Ash Brick masonry work in CM 1:6 proportion with 12 mm thick smooth plaster on inside & 20 mm thick on outer side in CM 1:3, As per Rate Analysis. (Use VSI(Vertical Shaft Impact) sand finely washed etc.)							
	600x900 mm		1	116.00	0.50		58.00	
							58.00	**Rmt**
31	Refilling the trenches with available excavated stuff with soft material first over pipeline and then hard material in 15 cm layers with all leads and lifts including consolidation, surcharging, etc. complete. (MJP, SSR 2023-24, Sec-E-15)							
	Qty.As Per excavation item						28402.76	
	deduction foe pipe and chember volume		25%				-7100.69	
							21302.07	**Cum**

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Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
32	Providing and fixing in position steel fiber reinforced concrete (S.F.R.C.) frame and covers of approved make including loading, unloading, transportation, all taxes, etc. complete as directed by Engineer-in-charge (20 tones capacity)							
	(MJP, SSR 2023-24, Sec-I(XX)-17,)							
	i) 540 Dia.	1	25				**25.00**	**No.**
	ii) 560 Dia.	1	100				**100.00**	**No.**
	iii) 90x45 cm	1	25				**25.00**	**No.**
	iv) 90x60 cm	1	50				**50.00**	**No.**
	v) 60 x 60 cm	1	25				**25.00**	**No.**
	vi) 60 x 45 cm	1	25				**25.00**	**No.**
33	Cleaning or Desilting B.B.M. of various dia chamber on sewer including removing matarial upto a distance of 50.0M for all lifts as directed by Engineer-in-charge.etc. complete							
		0.785	250	1.20	1.20	0.400	113.04	
							113.04	**Cum**
34	Cleaning the R.C.C. choked up pipes of diameter from 200 mm to 450 mm including removing matarial upto adistance of 50.0M for all lifts as directed by Engineer-in-charge.							
		1	1	1000.00			1000.00	
							1000.00	**Rmt**
35	Cleaning the R.C.C. choked up pipes by using bucket machine and rodding machine including removing matarial upto adistance of 50.0M for all lifts in different places during cleaning operation all labour and safety precaution should be taken by maintainance contractor himself (i.e. suitable gas masks, gas detection driving prompt etc.) during cleaning operation in any damages done by the contractor shall be repaired by the contractor with his own cost. To clean the existing drain line bucket and rodding machine will not be given by department & if machinary provided by department charges will recovered from bill. Diversion of sewerage water any necessary excavation if necessary should be done by the contractor at his cost during the work necessary action for cleaning line traffic permission and proper precautions should be taken by contractorafter completion of a cleaning operation by contractor has to test the line in precence of enginreer- in- charge. (As per Rate Analysis)							
a)	For 200mm to 600mm dia RCC drain line							
		1	1	500.00			500.00	
							500.00	**Rmt**
b)	For above 600mm to 1000mm dia RCC drain line							
		1	1	500.00			500.00	
							500.00	**Rmt**
c)	For above 1000mm dia RCC drain line							
		1	1	500.00			500.00	
							500.00	**Rmt**
C	**Road Work (Construction of Bituminious or Concrete Road Items)**							
36	Excavation for roadway in earth, soil of all sorts, sand, gravel or soft murum including dressing section to the required grade, camber and side slopes and conveying the excavated materials with all lifts upto a lead of 50m. and spreading for embankment or stacking as directed.							
						avg		
	WBM Area for Asphalt	1	1	7500.00	sqm	0.300	2250.00	
	WBM Area for PQC	1	1	36600.00	sqm	0.300	10980.00	
	For Paver Footpath Area	1	1	6000.00	sqm	0.200	1200.00	
				50100.00			**14430.00**	**Cum**
37	Excavation for roadway in hard murum and boulder including dressing section to the required grade, camber and side slopes and conveying the excavated materials with all lifts upto a lead of 50m.and spreading for embankment or stacking as directed.							

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Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
	WBM Area for Asphalt	1	1	7500.00	sqm	0.600	4500.00	
	WBM Area for PQC	1	1	36600.00	sqm	0.600	21960.00	
	For Paver Footpath Area	1	1	6000.00	sqm	0.200	1200.00	
				50100.00	**Total Qty**		**27660.00**	**Cum**
38	Excavation for roadway in soft rock, including dressing section to the required grade, camber and side slopes and conveying the excavated materials with all lifts upto a lead of 50m. And spreading or stacking as directed.							
	On Item 36 @ 1%						144.30	
					Total Qty		**144.30**	**Cum**
39	Excavation for roadway in hard rock by wedging and chiselling or line drilling including dressing section to the required grade, camber and side slopes and conveying the excavated materials with all lifts upto a lead of 50m. and spreading for embankment or stacking as directed.							
	On Item 36 @ 1%						144.30	
					Total Qty		**144.30**	**Cum**
40	Excavation for catch / side water gutter in all sorts of soils to the specified section including stacking the excavated stuff in a regular bund and disposing of unsuitable or excess stuff as directed all sorts of soils.							
		1	2	100	0.60	0.45	54.00	
							54.00	**Cum**
41	Conveying materials obtained from road cutting upto lead of 5 .00 km including all lifts, laying in layers, breaking clods, dressing to the required lines, curves, grades and section from the site of excava-tion to the site of deposition as directed .							
	Quatity from Item No.36		1	14430.00	Cum		14430.00	
	Quatity from Item No.37		1	27660.00	Cum		27660.00	
	Quatity from Item No.38		1	144.30	Cum		144.30	
	Quatity from Item No.39		1	144.30	Cum		144.30	
	Quatity from Item No.40		1	54.00	Cum		54.00	
	Quatity from Item No.31		25%	28402.76	Cum		7100.69	
							49533.29	**Cum**
42	Providing Earth work in embankment with approved material ob-tained from Govt. land with 50 m lead, by using laying in lay-ers, breaking clods, dressing to required lines curves grade, and section watering and compaction complete. (a) 95% proctor densi-ty. Spec.No. : M.O.S.T. 1995 Cl.No.305							
		1	1	50.00			50.00	
							50.00	**Cum**
43	Providing earth work in embankment with approved materials obtained from other sources upto lead of 50m. including all lifts, laying in layers of 20cm. to 30cm. thickness breaking clods, dressing to the required lines, curves, grades & section, watering and compaction with vibratory roller with V-Sat attachment to achieve not less than 97 % of standard proctor density etc. complete (Material obtained from Other sources)							
		1	1	50.00	Cum		50.00	
					Total Qty		**50.00**	**Cum**
44	Supplying hard murum/ kankar at the road site, including conveying and stacking complete. Sp. No. Rd. 23 P.No. 202							
						avg		
	WBM Area for Asphalt	1	1	7500.00	Sqm	0.300	2250.00	
	WBM Area for PQC	1	1	36600.00	Sqm	0.300	10980.00	
	For Paver Footpath Area	1	1	6000.00	sqm	0.200	1200.00	
				50100.00			**14430.00**	**Cum**

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Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
45	Spreading hard murum for side width etc. complete							
			Qty as per Item No. 44				**14430.00**	**Cum**
46	Compacting the hard murum side widths including laying in layers on each side with power roller including artificial watering etc. complete.							
	WBM Area for Asphalt	1	1	7500.00	Sqm		7500.00	
	WBM Area for PQC	1	1	36600.00	Sqm		36600.00	
	For Paver Footpath Area	1	1	6000.00	sqm		6000.00	
				50100.00			**50100.00**	**Sqm**
47	Construction of granular subbase by providing close graded Material,mixing in a mechanical mixplant at OMC,carriage of mixed Material to work site, spreading in uniform layers with motor grader/Paver on prepared surface and compacting with vibratory roller to achieve the desired density,complete as per clause 401 -- Plant Mix Method and Grading - I Material							
						avg		
	WBM Area for Asphalt	1	1	7500.00	Sqm.	0.200	1500.00	
	WBM Area for PQC	1	1	36600.00	Sqm.	0.300	10980.00	
				44100.00			**12480.00**	**Cum**
48	Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam specification including spreading in uniform thickness, hand packing to proper grade and camber, applying and brooming requisite type of screening/ binding Materials to fill up the interstices of coarse aggregate, watering and compacting with Intelligent Compactor with compaction analyzer and V-Sat attachment. to the required density. Grading I (Using Screening Type A (13.2) mm Aggregate)							
				Grade (I)				
	For Paver Footpath Area	1	1	6000.00	Sqm	0.100	600.00	
	For Treated Side Shoulder	1	1	7800.00	Sqm	0.100	780.00	
							1380.00	**Cum**
49	Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam specification including spreading in uniform thickness, hand packing to proper grade and camber, applying and brooming requisite type of screening/ binding Materials to fill up the interstices of coarse aggregate, watering and compacting with Intelligent Compactor with compaction analyzer and V-Sat attachment. to the required density. Grading II (Using Screening Type B (11.2 mm) Aggregate)							
				Grade (II)				
	For Paver Footpath Area	1	1	6000.00	Sqm	0.075	450.00	
	For Treated Side Shoulder	1	1	7800.00	Sqm	0.075	585.00	
							1035.00	**Cum**
50	Wet Mix Macadam -- Providing, laying, spreading and compacting graded stone aggregate to wet mix macadam specification including premixing the Material with water at OMC in mechanical mix plant carriage of mixed Material by tipper to site, laying in uniform layers with paver in sub- base / base course on well prepared surface and compacting with vibratory roller to achieve the desired density. Laying By Grader/Paver.							
	WBM Area for Asphalt	1	1	7500.00	Sqm.	0.250	1875.00	
							1875.00	**Cum**
51	Providing and laying in PCCM 15 grade leveling course below approach slab complete with fully automatic micro process or PLC with SCADA enabled reversible drum type mixer/ concrete batch mix plant (panmixer) as per drawing sand Technical specifications etc.complete with fine agreegates of required specifications (VSI sand finely washed etc)							

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Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
	For Paver Footpath Area	1	1	6000.00	sqm	0.150	900.00	
							900.00	**Cum**
52	Construction of dry lean cement concrete Sub- base over a prepared sub-grade with coarse and fine aggregate (natural sand/ VSI grade finely washed crushed sand) conforming to IS: 383, the size of coarse aggregate not exceeding 25 mm, , cement content not to be less than 150 kg/ cum, optimum moisture content to be determined during trial length construction, concrete strength not to be less than 10 Mpa at 7 days, mixed in a batching plant/ Weigh batch mixer, transported to site with all leads and lifts, laid with a paver with electronic sensor /by suitable means as approved by Engineer-in-charge , compacting with vibratory roller, finishing, curing and including preparation of sub-grade surface if required etc. complete. with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete.							
	for PQC RD	1	1	36600.00	sqm	0.150	5490.00	
							5490.00	**Cum**
53	Providing and laying Cast in situ/Ready Mix cement concrete M-20 of trap / granite/quartzite/ gneissmetal for R.C.C. beams and lintels as per detailed designs and drawings or as directed including steel centering, formwork, cover blocks, laying/ pumping, compaction and roughening the surface if special finish is to be provided and curing etc.complete. (Excluding reinforcement and structural steel). with fully automatic microprocessor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Panmixer) etc. complete.Withfine aggregate (Crushed sand VSI Grade)							
	For Edge Beam	2	1	3400.00	0.23	0.430	672.52	
							672.52	**Cum**
54	Providing and fixing in position TMT - FE - 500 bar reinforcement of various diameters for R.C.C. pile caps, footings, foundations, slabs, beams columns, canopies, staircase, newels, chajjas, lintels pardis, copings, fins, arches etc. as per detailed designs, drawings and schedules. including cutting, bending, hooking the bars, binding with wires or tack welding and supporting as required complete.							
	For Edge beam Qty I.No. 53	1	1	672.52	100.00	Kg/Cum	67252.00	Kg
	For fixing Dowel bar	2	3363	0.73	0.62	Kg/Rmt	3030.49	Kg
						Total	70282.49	Kg
							70.28	**MT**
55	Providing and laying 125 micron Low Density Polyethylene (LDPE) sheet confirming to IS 3395 : 1997 below concrete pavement including all materials and labour complete.							
	for PQC Area	1	1	36600.00	sqm		36600.00	
					Total Qty		**36600.00**	**Sqm**
56	Pavement Quality Concrete							
a	Providing and laying in-situ M40 Grade un-reinforced plain cement concrete pavement over a prepared sub base with 43 grade cement , coarse and fine aggregate (natural sand/ VSI grade finely washed crushed sand) conforming to IS 383, using fine and coarse aggregates combined gradation as per Table 600-3 of MORTH Specification 2013, mixed in a Tilting type Concrete Mixer as per approved mix design, admixtures, spreading, laying compacting and finished in a continuous operation without paver machine, finishing to lines and grades as directed by Engineer-in-charge and curing by curing compound /by providing cement vata in cement Mortar 1:8 @0.6m X 0.6m centre to centre, admeasuring 80 mm at bottom and 40 mm at top with depth of 75mm and maintaining the same throughout curing period by any other method approved by Engineer-in-charge. with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete.							
	for PQC Area	1	1	36600.00	sqm	0.280	10248.00	
					Total Qty		**10248.00**	**Cum**

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Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
b	Providing and laying in-situ M40 Grade unreinforced plain cement concrete pavement over a prepared sub base with 43 grade cement, coarse and fine aggregate (natural sand/ VSI grade finely washed crushed sand) conforming to IS 383, using fine and coarse aggregates combined gradation as per Table 600-3 of MORTH Specification 2013, mixed in a batching and mixing plant/ non tilting mixer and Weigh batcher as per approved mix design, admixtures, transporting to site, spreading, laying with approved make paver, compacted and finished in a continuous operation, finishing to lines and grades as directed by Engineer-in-charge and curing by curing compound /by providing cement vata in cement Mortar 1:8 @0.6m X 0.6m centre to centre, admeasuring 80 mm at bottom and 40 mm at top with depth of 75mm and maintaining the same throughout curing period by any other method approved by Engineer-in-charge. with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete.							
							1.00	
					Total Qty		**1.00**	**Cum**
57	Providing and fixing in position TMT FE 500, 32 mm dia dowel bars precoated with anticorrosive epoxy paint of required Dia. 60 cms. Long and at 30.00 cm. C/C and wherever directed including handling, straightening, necessary cutting supported by TMT FE 500, chairs with proper alignment by using properly designed assembly of Bulkheads lubricating half length with bituminous paint as directed etc. complete							
	Dream castle signal to Shinde nagar chauk	1	250.00	50.00			12500.00	
	Shinde nagar chauk to Makhamalabad gaon	1	600.00	30.00			18000.00	
					Total Qty		**30500.00**	**No.**
58	Providing and fixing in position TMT FE 500, tie bars precoated with anticorrosive epoxy paint of 12 mmdia. 70 cms. long and at 30.00 cm. C/C and wherever directed including handling, straightening wrapping with paper of approved quality forhalf length, necessary cutting, handling, straightening, supported by assembly of TMT FE500, chairs with proper alignment etc. complete.							
	Dream castle signal to Shinde nagar chauk	4	1667.00				6668.00	
	Shinde nagar chauk to Makhamalabad gaon	2	4000.00				8000.00	
					Total Qty		**14668.00**	**No.**
59	Cutting transverse contraction joints 3 to 4 mm wide and depth 60mm. .in concrete slab using concrete cutting machine with diamond studded saw within 48 hours of casting of bay / slab etc. complete including subsequent widening of the groove 8 to 10 mm. wide at top having depth of 15 mm. as directed by Engineer incharge.							
	Longitudinal Joints							
	Dream castle signal to Shinde nagar chauk	4	1.00	1000.00			4000.00	
	Shinde nagar chauk to Makhamalabad gaon	2	1.00	2400.00			4800.00	
	Transverse Joints							
	Dream castle signal to Shinde nagar chauk	1	250	15			3750.00	
	Shinde nagar chauk to Makhamalabad gaon	1	600	9			5400.00	
					Total Qty		**17950.00**	**Rmt**

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Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
60	Providing to contraction joints polysuphide sealent (Pouring grade) confirming to BS : 5212 - 1989 into sawed groove widened at top for sealent reservoir of specified size and shape as per detailed drawing including fixing Polyethylene foam backer rod of required diameter (appraox. 25% larger than the initial 3 mOne Metric Tonneo 4 mm. joint) overlaid with bond breaking tape as per detailed drawing. Item includes cleaning the joints with water jet / air compressor and allowing joint to become thoroughly dry before sealent is applied and applying primer. (A) Contraction and longitudinal joints (15 mm. deep x 8 mm.wide)							
							17950.00	
					Total Qty		**17950.00**	**Rmt**
61	Providing expansion joints with 25mm thick bituminous pad as per detailed drawings etc. complete.							
		1	11	15			167	
		2	27	9			480	
					Total Qty		**646.67**	**Sqm**
62	Providing and casting insitu or precast tapering R.C.C.M-20 Mountable type Kerb without gutter (asper IRC861983) embedded 125mm below ground level over M-10 PCC finished neatly with C.M. 1:2, setting the same in C.M. 1:2, including the required excavation in any strataand removing the excavated stuff anywhere incity and redoing the surface as specified and directed by Engineering In-charge. Using Concrete Batching and Mixing Plant							
							20.00	
							20.00	**Rmt**
63	P/L and fixing precast Cement concrete M-20 grade kerb stone of following sizes grade concrete including manufacturing, supplying to the site, fixing in position, with prepared bed of,packing by surrounding pcc upto 100 mm ht with M-10 PCC 80mm thick, filling joints with cement, coloring with one coat primer & flat oil paint in two coats as per directed by engineer in charge etc complete (As per R.A.)							
a	Size- Length 300 mm, Height 750mm, Top Width 125 mm, Bottom width 200 mm, Chamfer Height 300 mm							
	For Divider	1	2	2500.00			5000.00	
					Total Qty		**5000.00**	**Rmt**
b	Size- Length 400 mm, Height 450mm, Width 125mm, Chamfer Height 450 mm							
	For Footpath	2	2	1000.00			4000.00	
					Total Qty		**4000.00**	**Rmt**
64	Providing and fixing heavy duty inter locking concrete Coloured paving blocks of 60 mm thickness of having a strength of 300 Kilogram/Sq.cm. of approved quality and shape on a bed of crushed sand of 25 to 30 mm thick including skirting joints and cleaning etc. complete							
							4500.00	Sqm
65	Providing and fixing heavy duty inter locking concrete Coloured paving blocks of 80 mm thickness of having a strength of 300 Kilogram/Sq.cm. of approved quality and shape on a bed of crushed sand of 25 to 30 mm thick including skirting joints and cleaning etc. complete							
	for footpath 25% of Area	1	1	1500.00	sqm			

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Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
66	Providing and laying 75mm thick compacted Modified Pentration Macadam with VG-30 bitumen over existing WBM surface including picking the road metalled surface, thoroughly cleaning the WBM surface by using mechanical broom or approved equipment, spreading 40mm size metal (30% Crushed metal +70% Hand broken) by brining blasted rubble on site of work) at the rate of 0.09Cum/Sqm Compacting metal with roller and bitumen is them spread at rate of 2kg/ sqm. Spreading 12mm metal at rate of 0.018 Cum,/Sqm The surface shall be lightly rolled so that metal pieces ge embeded in the bitumen layer and rolling shall continre until entire surface is throughly compacted etc. complete. (With Vibratory Roller including diversion road) Spec. No. As directed bty Engineer- in - charge.							
	For WBM Surface							
	WBM Area for Asphalt	1	1	7500.00	sqm		7500.00	
							7500.00	**Sqm**
67	Providing and laying 75mm thick compacted Modified Pentration Macadam with VG-30 bitumen over existing BT surface including picking the road metalled surface, thoroughly cleaning the BT surface by using mechanical broom or approved equipment, spreading 40mm size metal (30% Crushed metal +70% Hand broken) by brining blasted rubble on site of work) at the rate of 0.09Cum/Sqm Compacting metal with roller and bitumen is them spread at rate of 2kg/ sqm. Spreading 12mm metal at rate of 0.018 Cum,/Sqm The surface shall be lightly rolled so that metal pieces ge embeded in the bitumen layer and rolling shall continre until entire surface is throughly compacted etc. complete. (With Vibratory Roller including diversion road) Spec. No. As directed bty Engineer- in - charge.							
	for Ex Asphalt RD	25%	1	24000.00	sqm		6000.00	**Sqm**
68	Providing and applying tack coat on the prepared surface heating by fames in Boiler and spraying bitumen set footed in bitumen boller on B.T. surface 5 kg/10 sqm. (VG 30 bulk bitumen rates are considered to arrive at rates) Spec.Rd.47.3.3 Page No. 224							
	Area of Asphalt	1	2	7500.00	sqm		15000.00	
	For BM 3.5%	25%	1	24000.00	sqm		6000.00	
	For Resurfacing Area	1	2	24000.00	sqm		48000.00	
							69000.00	**Sqm**
69	Prime coat - Providing and applying primer coat with bitumen emulsion on prepared surface of granular Base including cleaning of road surface and spraying, primer at the rate of 10.0 kg/sqm using mechanical means.							
	For Over WMM	1	1	7500	sqm		7500.00	
							7500.00	**Sqm**
70	BITUMINOUS MACADAM 3.00 % : Proving and laying bituminous macadam using crushed aggregates of Grading 2, premixed with bituminous binder, transported to site with VTS, laid over a previously prepared surface, finished to the required grade, level, alignment, and rolling to achieve the desired compaction for 50/75 mm compacted thickness with 3.00 % using specified grade of Bitumen. USING batch Mix type hot mix plant with SCADA, Sensor Paver, vibratory roller. (VG30 bulk bitumen rates are considered to arrive at rates)							
							50.00	
							50.00	**Cum**
71	BITUMINOUS MACADAM 3.50 %: Proving and laying bituminous macadam using crushed aggregates of Grading 2, premixed with bituminous binder, transported to site with VTS , laid over a previously prepared surface, finished to the required grade, level, alignment, and rolling to achieve the desired compaction for 50/75 mm compacted thickness with 3.50 % VG-30 Bitumen. - USING batch mix type hot mix plant with SCADA, Sensor Paver, Intelligent Compactor with compaction analyzer and V- Sat attachment.							
						avg		
	Area of Asphalt	25%	1	24000.00	sqm	0.0550	330.00	
							330.00	**Cum**

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Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
72	DENSE BITUMINOUS MACADAM 4.50%: Proving and laying bituminous macadam using crushed aggregates of Grading 2, premixed with bituminous binder, transported to site with VTS , laid over a previously prepared surface, finished to the required grade, level, alignment, and rolling to achieve the desired compaction for 50/75 mm compacted thickness with 4.50 % VG-30 Bitumen. - USING batch mix type hot mix plant with SCADA, Sensor Paver, Intelligent Compactor with compaction analyzer and V- Sat attachment.							
						avg		
	Area of Asphalt	1	1	7500.00	sqm	0.0600	450.00	
	Area of Resurfacing	1	1	24000.00	sqm	0.0600	1440.00	
							450.00	**Cum**
73	BITUMINOUS CONCRETE 6.25 %:- Providing and laying bituminous concrete using crushed aggregates of grading 2, premixed with bituminous binder @ 6.25 per cent by weight of total mix and filler, transported to site with VTS , laid over a previously prepared surface, finished to the required grade, level, alignment, and rolling to achieve the desired compaction for30/40 mm compacted thickness with VG-30 Bitumen,Excluding prime / tack coat. For Bitumen VG-30 bulk -- USING batch mix type hot mix plant with SCADA, Sensor Paver, Intelligent Compactor with compaction analyzer and V-Sat attachment with Stone Dust filler Spec No.: MOST 1995 Cl.No.511							
						avg		
	Area of Asphalt	1	1	7500.00	sqm	0.0400	300.00	
	Area of Resurfacing	1	1	24000.00	sqm	0.0400	960.00	
							1260.00	**Cum**
74	Organosilance Nanotechnology for Bituminous organosilance nanotechnology such as Zycotherm added in the bitumen binder @ 0.1% dosage to the weight of the bitumen at HMA plant to schive chemical bonding, complete coating and consistant compaction in various bituminous mixes such as BM/ DBM/ Carpet/ sealcoat/ MSS/SDBC etc. as per the direction of Engineer-in-charge with prior approval of concerned Superitending Engineer.							
	QTY Against			Constant	Qty			
	BM - 3.0%			0.0660	50.00		3.30	
	BM - 3.5%			0.0770	330.00		25.41	
	DBM - 4.5%			0.0990	450.00		44.55	
	BC - 6.25%			0.1440	1260.00		181.44	
							254.70	**kg**
75	Providing and laying White Topping as per IRC-SP 76-2015 over bituminous surface (Existing bituminous surface preparation to be done if necessary either by milling or levelling course with BM/DLC to correct surface profile and to be paid separately) with unreinforced M-40 grade Pavement Quality Concrete using Ordinary Portland Cement (OPC 43/OPC 53-Grade) at 357kg/cum (Replacement of Fly Ash is not Allowed) coarse aggregate, fine aggregate and Admixture confirming to IS 9130-1999 (R-2004) polymeric synthetic fibre as per ASTM (1116) such as polyester / polyethylene / polypropylene / Glass fibre at 1.20 kg/cum, mixed in batching and mixing plant or weigh batcher as per approved mix design to achieve minimum flexural strength or modulus of rupture of concrete 4.50 MPa at 28 days limiting maximum water cement ratio to 0.40, transported to site, laid with mechanical paver finisher, spread, vibrated, compacted and finished in a continuous operation to the lines and grades as per drawing, texture finishing of surface, spraying two layers of curing compound, curing with water sprayed on hessian cloth covered over concrete surface, groove cutting grid 1m x 1m to a depth of 1/3 of the Thickness and of width 3-5 mm as per design including cost of all material, side form work, sealing joints labour and HOM of machineries etc. complete as per specifications..							
	White Topping							
							0.00	**Cum**
D	**Miscellaneous Items for Reparing Work**							

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MESURMENT SHEET

Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
76	Providing and fixing on walls/ ceiling/ floor mm dia. CPVC pipe with necessary fittings, remaking good the demolished portion etc. complete. Including removing existing pipe line if necessary and conveying and stacking the same in PWD chowky or as directed etc. complete.							
A	15 mm Dia		10		5.00		**50.00**	**Rmt**
B	25 mm Dia		10		5.00		**50.00**	**Rmt**
C	32 mm Dia		10		5.00		**50.00**	**Rmt**
D	40 mm Dia		10		5.00		**50.00**	**Rmt**
E	50 mm Dia		10		5.00		**50.00**	**Rmt**
77	Providing and making ISI Mark ferrule connection of 15 mm dia. to water main including ferrule coupling cast iron bell mouth cover, built in non return valve and fixing including excavation and reinstatement complete.							
		1	1		50.00		50.00	
					Total Qty		**50.00**	**No.**
78	Providing and making ISI Mark ferrule connection of 50mm dia. to water main including ferrule coupling cast iron bell mouth cover, built in non return valve and fixing including excavation and reinstatement complete							
		1	1		50.00		50.00	
					Total Qty		**50.00**	**No.**
79	Providing , laying and fixing ,jointing Eco- drain mm SN 8 Nu- Drain Upvc pipes or of equivalent make, manufacture as per EN 13476 or equivalent as per I.S.15328 with fittings such a bends, tees, coupler, etc, jointing with rubber lubricant including necessary excavation, trench refilling with selective excavated material etc. complete.							
A	110 mm Dia	1	20		5.00		**100.00**	**Rmt**
B	160 mm Dia	1	20		5.00		**100.00**	**Rmt**
80	Providing fly ash brick masonry with conventional / I.S. type fly ash bricks in C.M. 1:6 in foundation and plinth including bailing out water manually striking joints, racking out joints watering and scaffolding etc. Complete							
							10.00	
					Total Qty		**10.00**	**Cum**
81	Providing coursed rubble masonry second sort of trap / granite / quartzite / gneiss stones in cement mortar 1:6 in external walls of plinth including bailing out water manually , striking joints inside and raking out joints from outside and watering etc.complete							
							10.00	
					Total Qty		**10.00**	**Cum**
82	Providing uncoursed rubble masonry of trap / granite / quartzite / gneiss stones in cement mortar 1:6 in foundation and plinth of inner walls / in plinth of external walls including bailing out water manually , striking joints on un exposed faces and watering etc.complete.							
							10.00	
					Total Qty		**10.00**	**Cum**

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Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
83	Providing and laying Cast in situ/Ready Mix cement concrete in M-20 of trap/ granite/ quartzite/ gneiss metal for R.C.C.coping to plinth or parapet and sill of doors and windows moulded as per detailed drawings or chamfered as approved by the Engineer including steel centering, formwork, cover blocks, laying/ pumping, compacting , curing , finishing and roughening them if special finish is to be provided and curing complete. (Excluding reinforcement and structural steel).with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete. With fine aggregate (Crushed sand VSI Grade)							
							10.00	
					Total Qty		**10.00**	**Cum**
84	Providing internal cement plaster 20mm thick in Single coats in cement mortar 1:4 without neeru finish, to concrete, brick surface, in all positions including scaffolding and curing etc.complete.							
							10.00	
					Total Qty		**10.00**	**Cum**
85	Providing sand faced plaster externally in cement mortar using approved screened sand, in all positions including base coat of 15 mm thick in cement mortar 1:4 using waterproofing compound at 1Kilogramper cement bag curing the same for not less than 2 days and keeping the surface of the base coat rough to receive the sand faced treatment 6 to 8 mm thick in cement mortar 1:4 finishing the surface by taking out grains and curing for fourteen days scaffolding etc.complete.							
							10.00	
					Total Qty		**10.00**	**Sqm**
86	Providing and applying priming coat on concrete/ masonary/ Asbestos Cement plastered surfaces including scaffolding if necessary, preparing the surface by thoroughly cleaning oil, grease, dirt and other foreign matter and sand papering as required etc. complete.							
							10.00	
					Total Qty		**10.00**	**Sqm**
87	Providing and applying two coats of exterior weather shield paint of approved manufacture and of approved colour to the plastered surfaces including cleaning ,preparing the plaster surface ,applying primer coat ,scaffolding if necessary and watering the surface for two days etc complete. NOTE: For Item One Number 15 to 18 prior approval of Superintending Engineer will be necessary							
							10.00	
					Total Qty		**10.00**	**Sqm**
88	Providing and applying two coats of flat oil paint of approved colour to the old structural steel work and iron work previously painted in building including scaffolding, if necessary, cleaning and preparing the surface (excluding primer coat) etc. complete.							
							10.00	
					Total Qty		**10.00**	**Sqm**
89	Providing and applying two coats (exterior quality) of flat oil paint of approved colour and shade to the plastered surface in buildings and workshops including scaffolding if necessary, cleaning the surface and preparing surface etc. complete. (excluding primer coat							
							10.00	
					Total Qty		**10.00**	**Sqm**
90	Providing and laying matt finish ceramic tiles of having size 30 cm x 30 cm confirming to .S.15622/2006 (group D II-A) and 7 to 8 mm thick for flooring in required position laid on a bed of 1:4 cement mortar including cement float, filling joint with white/colour cement slurry cleaning curing etc. complete.							
	For Provisional Qty.						10.00	
					Total Qty		**10.00**	**Sqm**

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Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
91	Providing and erecting Y type barbed wire fencing with seven rows of wire with 2.45 mm dia G.I. pipe (Rezan/ concentiDeleted ire 0.75 mm dia) with hot dip and G.I. coated hooks as per drawing supported on M.S. angle 50 x 50 x 6 mm at 2.5 mtr. c/c including fixing and fastening with wire, painting M.S. angles with one coat of red lead primer and two coat of oil paint etc. complete.							
	For Provisional Qty.						10.00	
					Total Qty		**10.00**	**Rmt**
92	Providing and fixing Guard Railing of 1000mm height as per Type D Drg. No. 15 dt. 20-4-79, and fixed in 40 x 40 x 6mm iron, angle embedded in 1:2:4 cement concrete bedding patti as per detailed drawing, with 3 coats of approved of yellow and black paint.							
	For Provisional Qty.						10.00	
					Total Qty		**10.00**	**Rmt**
93	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 renderinguneven and honeycombed surface only. Newly laid concrete shall be covered by gunny bag, plastic, tarpaulin etc. (Wooden centering/formwork will not be allowed).							
	For Provisional Qty.						10.00	
					Total Qty		**10.00**	**Rmt**
94	Providing and laying in situ / ready mix M20 cement concrete of trap /granite /quartzite /gneiss metal for approach slab including compacting, finishing, curing etc. complete. (excluding reinforcement) (with reversible drum type mixer/ concrete batch mix plant (pan mixer) with SCADA with Natural / VSI standard Artificial Sand, cement6.40 bags/cumt)							
	For Provisional Qty.						10.00	
							10.00	**Cum**
95	Providing and fabricating structural steel work in rolled sections like joists, channels, angles, tees etc. as per detailed design and drawings or as directed including cutting, fabricating, hoisting, erecting, fixing in position making riveted / bolted /welded connections without connecting plates, braces etc. and including one coat of anticorrosive paint and over it two coats of oil painting of approved quality and shade etc. complete							
	For Provisional Qty.						1000.00	kg
							1.00	**MT**
96	Providing dry/ trap/ granite/ quartzite/ gneiss rubble stone soling 15 cm to 20 cm thick including hand packing and compacting etc. complete.							
							10.00	
							10.00	**Cum**
97	Providing and laying in-situ M30 Grade unreinforced plain cement concrete pavement over a prepared subbas with 43 grade cement ,coarse and fine aggregate (natural sand/VSI grade finely washed crushed sand) conforming to IS383, using fine and coarse aggregates combined gradation asper Table 600-3 of MORTH Specification 2013, mixed in a batching and mixing plant/non tilting mixer and Weigh batcher as per approved mix design,admixtures, transporting to suring 80mm at bottom and 40mm at top with depth of 75mm and maintaining the same throughout curing period by any other method approved by Engineer-in-charge. with fully automaticmicro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete.							
	For Provisional Qty.						20.00	
							20.00	**Cum**

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Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
98	Providing and laying telephone black / Amba White / Cadburybrown / Ruby red / Ocean Brown granite stone of 18 to 20 mm thick for door frame/ dado/ window boxing etc. On C.M. 1:6 including filling joints with polymer base filler nosing/moulding the sharp edges wherever necessary, curing, etc. complete							
	For Provisional Qty.						10.00	
							10.00	**Sqm**
99	Providing and erectingc chain link fencing1.6M. height with G.I.chain link of size 50 x50mm, 8 gauge thick and fixed 75 mm above ground level on vertical M.S.Angles of 40x40x6 mm size, includind excavating pits for foundation and embedded in C.C.block of 1:4:8 mix of size 450x450x670 mm. at 1.75M. c/c with iron bar 16mmdia as hold fast including welding link with angle frame at 30cmc/c withnuts and bolts and horizontal M.S. Angles at top and bottom of 25x25x5 mm size and vertical M.S. flat 35x5mm and 25x5 mm horizontal including cross support of 40x40x6mm angles both side at every corner or bend embedded in concrete blocks of 1:4:8 of size 450x450x670 mm including 3 coats of oil painting etc. complete.							
	For Provisional Qty.						10.00	
							10.00	**Rmt**
100	Providing and fixing mild steel grill gate with angle iron frame 65mmx65mmx10mm with iron bars at 150mm C/C and diagonal flats as per the detailed drawing including hinges, pivot block locking arrangement, welding riveting and oil painting of three coats of approved shade Weight of gate 35 Kilogram/ Sqmt							
							10.00	
							10.00	**Sqm**
101	Providing and fixing mild steel grill work for windows, ventilators etc. 20 Kilogram/ One SquareMetre as per drawing including fixtures, necessary weldingand painting with onecoats of anticorrosivepaint and twocoatsof oil painting complete.							
							10.00	
							10.00	**Sqm**
E	**Road Furniture**							
102	Road Marking with Hot Applied Thermoplastic Compound with Reflectorizing Glass Beads on Bituminous Surface- Providing and laying of hot applied thermoplastic compound 2.5 mm thick including reflectorizing glass beads @ 250 gms per sqm area, thickness of 2.5 mm is exclusive of surface applied glass beads as per IRC:35 .The finished surface to be level, uniform and free from streaks and holes.complete.							
	Divider Line	1	2	2500	0.15		750.00	
	footpath line	1	2	2500	0.15		750.00	
	center line 9 m c/c	1	278	3	0.10		83.33	
	Zebra	10	4	24	0.30		288.00	
	Stop line	10	2	24	0.30		144.00	
							2015.33	**Sqm**
103	Supplying and Fixing of Molded Shank Raised Pavement Markers / Cat's Eye made of polycarbonate and ABS moulded body and reflective panels with micro prismatic lens capable of providing total internal reflection of the light entering the lens face and shall support a load of 16000 kg tested in accordance to ASTM D 4280 Type H and complying to Specifications of Category A of MORTH Circular No RW/NH/33023/10-97 DO III Dt 11.06. 1997. The height, width and length shall not exceed 50 mm, 100 mm and 102 +/- 2 mm and with minimum reflective area of 13 Sqcm on each side and the slope to the base shall be 35 +/- 5 degree. The strength of detachment of the integrated cylindrical shanks, (of diameter not less than 19 +/- 2 mm and height not less than 30+/- 2 mm) from the body is to be a minimum value of 500 Kg. Fixing will be by drilling holes on the road for the shanks to go inside, without nails and using epoxy resin based adhesive as per manufacturer's recommendation and complete as directed by the engineer.The contractor shall submit a two year warranty for satisfactory field performance including stipulated retro-reflectance of the reflecting panel, to the Engineer.							
	Divider Line	1	2	2500			5000.00	

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Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
	footpath line	1	2	2500			5000.00	
	center line 9 m c/c	1	4	278			1112.00	
	Zebra	10	4	24			960.00	
	Stop line	10	2	24			480.00	
							12552.00	**No.**
104	Supplying of Solar Raised Pavement Markers made of polycarbonate molded body with circular shape, solar powered, LED self illumination in active mode, 360 degree illumination and reflective panels with micro prismatic lens capable of providing total internal reflection of the light entering the lens face in passive mode. The marker shall support a load of 20000 kg tested in accordance to ASTM D 4280. The marker should be resistant to dust and water ingress according to IP 65 standards and should withstand temperatures in the range of 0 C to 70 C. Color of lighting could be provided in red or yellow (amber) as per requirement and typical frequency of blinking is 1 Hz. There should be current losses of less than 20 micro-amperes at 2.4 V in sleep-charging mode to enhance the life of the marker and a full charge should provide for a minimum autonomy of 50 hours. The height, width and length of the marker shall not be less than 10 mm x 100 mm x 100 mm. Also, the surface diameter of the marker shall not be less than 100 mm respectively. The weight of the marker shall not exceed 0.5 Kilograms. Fixing will be by drilling holes on the road for the shanks to go inside, without nails and using epoxy resin based adhesive and complete as directed by the engineer.The contractor shall submit a two year warranty for satisfactory field performance including stipulated retroreflectance of the reflecting panel, to the Engineer.								
		4	84				336	
					Total Qty		**336.00**	**No.**
105	Providing and Fixing of Median Marker that are made of tough, high impact resistant, injection-molded, thermoplastic body with an isosceles trapezoidal structure of length, width and height not less than 15cm, 10cm and 10cm respectively and thickness not less than 1.8mm, the body structure shall be rounded at its acute angle, all the corners and edges. The plastic used for molding the Median Marker shall have a minimum Notched Izod Impact strength value of 600 J/m at room temperature, when tested in accordance with ASTM D256 and shall retain at least 70% of this value when subjected to accelerated weathering for 1000hrs as per ASTM G155 or UL746C. The logo of the manufacturer shall be embossed on either side of the body in the injection molding process. The Median Marker shall have rectangular-shaped, fluorescent yellow color retro- reflective sheeting of size not less than 8.5cm*8.5cm and with fully reflective micro prismatic cube corners as its retro-reflective elements as per IRC 67 2010 and ASTM D4956 type XI specifications reflectivity values. The retro-reflective sheeting shall be one or both sides of the Median Marker and shall be edge protected with no exposed edges which will prevent edge lifting, vandalism, sheeting damage, etc. The Median Marker shall be fixed by a combination of epoxy adhesive and grouting.								
	For Provisional Qty.	2	25				50.00	
					Total Qty		**50.00**	**No.**
106	Road Delineators: Supplying and installation of delineators (Roadway Indicators, Hazard markers, Object markers) 80 to 100 cm high above ground level, painted black and white in 15 cm wide strips, fitted with 80x100mm rectangular or 75mm dia. Circular reflectorised panels at the top, buried or pressed into the ground and confirming to I.R.C. 79 and the drawings							
		2	25				50.00	
					Total Qty		**50.00**	**No.**
107	Providing and fixing steel pipe delineators of 10 cm. in diameter and total height of 130 cm, provided with 2 strips of white retroreflective sheeting of size 5 cm. x 32.5 cm. each fixed horizontally and 2 strips of red retroreflective sheeting each having size 5 cm. x 32.5 cm. fixed horizontally at top, with M.S. round cap having diameter 11 cm. and wire mesh at top (10 guage thick) and height of wire mesh 15 cm, M.S. hold fast 6 mm thick with 35 cm. in length, fixing the delineators in C.C. 1:4:8 concrete block of size 25 cm. x 25 cm. x 45 cm. with necessary excavation etc. complete.							
		25					25.00	
					Total Qty		**25.00**	**No.**

SHIVAM CONSTRUCTION NASHIK

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MESURMENT SHEET

Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
108	Providing and fixing Mandatory/Regulatory sign boards in circular shape of____ mm dia made out of ____aluminum sheet bonded with white retro reflective sheeting of Class C (Type XI Micro prismatic grade sheeting) having pressure sensitive/heat activated adhesive retoreflective specified back ground, border and back side retoreflctive symbols, letters, numerals, arrow as per IRC:67- 2012 Table No 8.3 Supported with back support frame 25mm x 25mm x 3mm, duly painted on back side with grey stove enamel paint and supported on one no. of M. S. angle iron post of size 65 mm X 65 mm X 6 mm, 3.45 m long, duly painted with with flat oil paint having alternate black and white bands of 25 cm width including G.I. fixtures etc; fixing the boards in M25 grade concrete block of size 60cm X 60cm X 75cm including transportation etc; complete. Class C (Type XI Micro prismatic grade sheeting) shall have 10 years written warranty from the manufacturer and authorised distributor/convertor issued for field performance including the screen printed areas and cut-out sheeting and cut-out durable transparent overlay film and this warranty certificate in original should be submitted to the Engineer in charge by the contractor/supplier.							
A	600 mm Dia. 1.5 mm thk. Alluminium Sheet						4.00	**No.**
B	750 mm Dia. 2.0 mm thk. Alluminium Sheet						4.00	**No.**
109	Providing and fixing Cautionary/Warning sign boards in Equilateral Triangle size of ___mm made out of____ mm aluminum sheet bonded with white retro reflective sheeting of Class C (Type XI Micro prismatic grade sheeting) having pressure sensitive/heat activated adhesive retoreflective specified back ground, border and back side retoreflctive symbols, letters, numerals, arrow as per IRC:67- 2012 Table No 8.3 Supported with back support frame 25mm x 25mm x 3mm, duly painted on back side with grey stove enamel paint and supported on one no. of M. S. angle iron post of size 65 mm X 65 mm X 6 mm, 3.45 m long, duly painted with with flat oil paint having alternate black and white bands of 25 cm width including G.I. fixtures etc; fixing the boards in M25 grade concrete block of size 60cm X 60cm X 75cm including transportation etc; complete. ClassC (Type XI Micro prismatic grade sheeting) shall have 10 years written warranty from the manufacturer and authorised distributor/convertor issued for field performance including the screen printed areas and cut-out sheeting and cut-out durable transparent overlay film and this warranty certificate in original should be submitted to the Engineer in charge by the contractor/supplier							
A	600 mm Dia. 1.5 mm thk. Alluminium Sheet	1	2		2.00		4.00	**No.**
C	750 mm Dia. 2.0 mm thk. Alluminium Sheet	1	2		2.00		4.00	**No.**
E	900 mm Dia. 2.0 mm thk. Alluminium Sheet	1	2		2.00		4.00	**No.**

MAHALAXMI CONSTRUCTION NASHIK

NASHIK MUNICIPAL CORPORATION

MESURMENT SHEET

Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
110	Providing and fixing of retro- reflectorised informatory sign board rectangular/Square in shape having area less than 0.9 One Square Meterr made out of ____mm aluminum sheet bonded with white retro reflective sheeting of Class __ (Type IV High intensity micro-prismatic grade sheeting-HIP) having pressure sensitive/heat activated adhesive retoreflective specified back ground, border and back side retoreflctive symbols, letters, numerals, arrow as per IRC:67-2012 Table No 8.3, supported with back support frame 25mm x 25mm x 3mm, duly painted on back side with two coats of grey stove enamel paint and supported on one no. mild steel angle iron post 75 mm x 75 mm x 6 mm, 3.5 mt long firmly fixed to the ground by means of properly designed foundation with M25 grade cement concrete 45 cm x 45 cm x 60 cm, 60 cm below ground level as per approved drawing The angle iron post shall be duly painted with one coat of epoxy primer and two coats of epoxy finish paints having alternate black and white bands of 25 cm width including GI fixures and transportation etc.complete.The nut bolts of board with angle iron post/ supporting structure after fixing at site has to be electrically welded. Class B (Type IV High intensity microprismatic grade sheeting-HIP) sheeting shall have 7 years written warranty from the manufacturer and authorised distributor/convertor issued for field performance including the screen printed areas and cut-out sheeting and cut-out durable transparent overlay film and this warranty certificate in original should be submitted to the Engineer in charge by the								
		1	2	1.20	0.90		2.16	
		1	2	0.90	0.60		1.08	
					Total Qty		**3.24**	**Sqm**
111	Providing and fixing of retro- reflectorised informatory sign board rectangular/Square in shape having area greater than 0.9 square meter made out of__aluminum sheet bonded with white retro reflective sheeting of Class ____ (Type IV High intensity micro-prismatic grade sheeting-HIP) having pressure sensitive/heat activated adhesive retoreflective specified back ground, border and back side retoreflctive symbols, letters, numerals, arrow as per IRC:67-2012 Table No 8.3, supported with back support frame 25mm x 25mm x 3mm, duly painted on back side with two coats of grey stove enamel paint and supported on two no. mild steel angle iron post 75 mm x 75 mm x 6 mm, 3.5 mt long firmly fixed to the ground by means of properly designed foundation with M25 grade cement concrete 45 cm x 45 cm x 60 cm, 60 cm below ground level as per approved drawing The angle iron post shall be duly painted with one coat of epoxy primer and two coats of epoxy finish paints having alternate black and white bands of 25 cm width including GI fixures and transportation etc.complete.The nut bolts of board with angle iron post/supporting structure after fixing at site has to be electrically welded. Class B (Type IV High intensity microprismatic grade sheeting-HIP) sheeting shall have 7 years written warranty from the manufacturer and authorised distributor/convertor issued								
		1	2	1.20	0.90		2.16	
		1	2	0.90	0.60		1.08	
					Total Qty		**3.24**	**Sqm**
112	Providing and erecting Overhead signs made out of __aluminum sheet bonded with white retro reflective sheeting of Class ___(Type IV High intensity micro-prismatic grade sheeting-HIP) having pressure sensitive/heat activated adhesive retoreflective specified back ground, border and back side retoreflctive symbols, letters, numerals, arrow as per IRC:67-2012, with designed back support frame of mild steel angle with vertical and lateral clearance given in clause 801 and 802, duly painted on back side with two coats of grey stove enamel paint and installed as per clause 802.6 over a designed support system of structural steel work trestles and trusses of sections and type as per structural design requirements and approved plans including painting with one coat of epoxy primer and two coats of epoxy finish paint.The nut bolts of board with angle iron post/supporting structure after fixing at site has to be electrically welded. Class B (Type IV High intensity micro-prismatic grade sheeting-HIP) sheeting shall have 7 years written warranty from the manufacturer and authorised distributor/convertor issued for field performance including the screen printed areas and cut-out sheeting and cut-out durable transparent overlay film and this warranty certificate in								
		1	2	1.20	0.90		2.16	
		1	2	0.90	0.60		1.08	
					Total Qty		**3.24**	**Sqm**

MAHALAXMI CONSTRUCTION NASHIK

NASHIK MUNICIPAL CORPORATION

MESURMENT SHEET

Sr. No.	Item		No.	Length	Breadth	Depth	Quantity	Total
117	Royalty charges for murum dubber should be paid by the contractor regularly to the government and contractor should produce delivery challon, payment receipt, pakka bill etc. complete alongwith every R.A. bill \ final bill as applicable.(It is entirely responsibility of contractor to pay Royalty charges to the Government)							
I no	**item**			**Qty**		**constant**	**Total Qty**	
a	for murum / Rubble /	Sr. No. 81 & 82		20.00		1.160	23.20	
b	Earth work Embankment	Sr. No.43		50.00		1.250	62.50	
c	Supplying hard murum/ kankar at the road site, including conveying and stacking complete. Sp. No. Rd. 23 P.No. 202	Sr. No.44		14430.00		1.000	14430.00	
d	for Rubble / Soling	Sr. No.96		10.00		1.250	12.50	
							14528.20	**Cum**
e	for Sand	Sr. No.84		10.00		0.025	0.25	
	for Sand	Sr. No.85		10.00		0.033	0.33	
							0.58	**Cum**

LAXMI CONSTRUCTION NASHIK

Contractor

Area Statement

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

Road No.	Sr. No.	Name of colony / Area road	Length	Width in DP	Area in Sqm	Exist. Road				Proposed road width						Proposed road area						Pavered Footpath					Treated side shoulder area			Storm water line		Divider	
						W1	W2	Wavg	Area	WBM for Asphalt	WBM for PQC	Width of Asphalt	Resurfacing	PQC width	White Topping	Area of WBM for Asphalt	Area of WBM for PQC	Area of Asphalt	Area of Resurfacing	Area of PQC	White Topping	Width	Nos.	Length of Footpath	Total Paverblock area for both side	Length of Edge Beam	width for one side	Nos	area for both side	No.	Total length	Width	length
		Chopada bridge to Dream castle signal	1500.00	24	36000.00	16.00	16.00	16.00	24000.0			0.0	16.0			0.0	0.0	0.0	24000.0	0.0	0.0						1	2	3000	0	0.00	1.50	1500.00
		Dream castle signal to Shinde nagar chauk	1000.00	30	30000.00	11.00	11.00	11.00	11000.0	7.5	15.0	7.5	0.0	15.0	0.0	7500.0	15000.0	7500.0	0.0	15000.0	0.0	3	2	1000.00	6000	1000.00	0		0	2	2000.00	1.50	1000.00
		Shinde nagar chauk to Makhamalabad gaon	2400.00	30	72000.00	7.00	7.00	7.00	16800.0	0.0	9.0	0.0	0.0	9.0	0.0	0.0	21600.0	0.0	0.0	21600.0	0.0					2400.00	1	2	4800	2	4800.00	0.00	0.00
																															910.00		
		Total	**4900.00**		**138000.00**				**51800.00**							**7500.00**	**36600.00**	**7500.00**	**24000.00**	**36600.00**	**0.00**			**1000.00**	**6000.00**	**3400.00**			**7800.00**		**7710.00**		**2500.00**
	0%	**For Fanning Area**			0.00				0.00							0.00	0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00			0.00		0.00		0.00
		Total	**4900.00**		**138000.00**	**Sqm**			**51800.00**							**7500.00**	**36600.00**	**7500.00**	**24000.00**	**36600**	**0.00**			**1000.00**	**6000.00**	**3400.00**			**7800.00**		**7710.00**		**2500.00**

44,44,33,223.00
469914226.48

Contrator

LAXMI CONSTRUCTION NASHIK

NASHIK MUNICIPAL CORPORATION

ABSTRACT SHEET

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

No	SSR No.	Description	Qty	Rate	Per	Amount
B	Water Supply Lines					
1	R.A.	Providing DI Pipes (push on joints pressure pipes of DI of following class & Dia meters confirming to the Indian Standard Specification inclusive cost of jointing materials (Rubber Gasket of EPDM Quality) including all statutory duties & taxes such as GST levied by GOI & GOM in all respect, Third Party Inspection charges of TPI agency approved by the MJP including transit insurance, Railway freight, unloading from railway wagon, loading in to the truck, transportation to departmental store / site of work, unloading, stacking etc. completed as directed by Engineer-in-Charge (IS:1536:2001 for pipes & IS:158:1969 & 15:12820:1989 or latest edition / revision with amendments for rubber gaskets). (IS:8329:2000 latest version) MJP DSR Page no 53 Sr No 3				
		SECTION-I(I) C.I./D.I. PIPES (69)				
		D.I. K – 7				
		i) 100 mm Dia.	20.00	1209.00	Rmt	24180.00
		ii) 150 mm Dia.	20.00	1686.00	Rmt	33720.00
		iii) 200 mm Dia.	20.00	2236.00	Rmt	44720.00
		iv) 250 mm Dia.	20.00	2906.00	Rmt	58120.00
		v) 300 mm Dia.	20.00	3571.00	Rmt	71420.00
		vi) 350 mm Dia.	20.00	4465.00	Rmt	89300.00
		vii) 400 mm Dia.	20.00	5328.00	Rmt	106560.00
		viii) 450 mm Dia.	20.00	6346.00	Rmt	126920.00
2	R.A.	Providing and supplying ISI standard CI flanged / S& S specials including all statutory duties & taxes such as GST levied by GOI & GOM in all respect, railway freight, insurance, unloading from railway wagon, loading into truck transport to departmental store /site, unloading stacking etc. complete. MJP DSR Page no 72 Sr No 6 (a)				
		SECTION-I(I) C.I./D.I. PIPES (70)				
		D/F specials up to 300 mm	100.00	88.00	kg	8800.00
		Above 350 mm upto 600 mm dia.	100.00	94.00	kg	9400.00
3	R.A.	Supply of C. I. Mechanical Compression Flanged / Socket Tail piece(Popularly known as I TM Flanged / Socket Tailpiece) suitable for making flanged connection with the plain barrel of C. I. Spun Pipes (as per - IS - 1536 /2001) and D. I. Pipes (as per IS: 8329 / 2000).The Tailpiec to be supplied complete with sealing rubber gasket of S.B.R,.C.I.. Follower Glands and M.S. Nut Bolts.The whole assembly should be mechanically and hydraulically tested to the provisions as laid down in IS:1538 /1993. The rates are inclusive of cost of material, forwarding charges,including all statutary duties and taxes such as GST levied by Gol and GoM in all respect, loading, transportation and unloading at departemental store etc. complete as directed. Consignee but exclusive of octroi. MJP DSR Page No. 143 Sr.No. 1				
		SECTION-I(XIII) MECHANICLA JOINTS/ FITTING (161)				
		80 mm Dia.	10.00	1311.00	No	13110.00
		100 mm Dia.	10.00	1430.00	No	14300.00
		125 mm Dia.	10.00	1800.00	No	18000.00
		150 mm Dia.	10.00	2574.00	No	25740.00
		200 mm Dia.	10.00	3335.00	No	33350.00
		250 mm Dia.	10.00	5031.00	No	50310.00
		300 mm Dia.	10.00	5632.00	No	56320.00
		350 mm Dia.	10.00	7427.00	No	74270.00
		400mm Dia.	10.00	9694.00	No	96940.00
		450mm Dia.	10.00	11380.00	No	113800.00

MAHALAXMI CONSTRUCTION NASHIK

NASHIK MUNICIPAL CORPORATION
ABSTRACT SHEET

No	SSR No.	Description	Qty	Rate	Per	Amount
4	R.A.	Supply of C.I. mechanical compression collar coupling suitable for C.I. spun pipes (as per IS-1536/2001) and complete with sealing rubber gasket of SBR, C.I., follower glands and M.S. nut bolts. The whole assembly should be mechanically and hydraulically tested to the provisions as laid down in IS:1538/1993) including all statutary duties and taxes such as GST levied by GoI and GoM in all respect,MJP DSR Page No. 143 Sr.No. 2				
		SECTION-I(XIII) MECHANICLA JOINTS / FITTING (161)				
		80 mm Dia.	10.00	826.00	No	8260.00
		100 mm Dia.	10.00	886.00	No	8860.00
		125 mm Dia.	10.00	1181.00	No	11810.00
		150 mm Dia.	10.00	1593.00	No	15930.00
		200 mm Dia.	10.00	1818.00	No	18180.00
		250 mm Dia.	10.00	2914.00	No	29140.00
		300 mm Dia.	10.00	3729.00	No	37290.00
		350 mm Dia.	10.00	4597.00	No	45970.00
		400 mm Dia.	10.00	7154.00	No	71540.00
		450 mm Dia.	10.00	8033.00	No	80330.00
5	R.A.	Dewatering the excavated trenches and pools of water in the building trenches / pipeline trenches, well works by using pumps and other devices including disposing off water to safe distance as directed by Engineer-in-charge (including cost of machinery, labour, fuel), etc. complete. MJP DSR Page No. 34 Sr.No. 1				
		SECTION-EXCAVATION (40)				
			25.00	**93.45**	Bhp/hr	2336.25
6	R.A.	Providing and supplying ISI standard MS specials of required thickness with 3 coats of approved make epoxy paint (Shalimar, Ciba or Mahindra & Mahindra make) from inside and outsideincluding all statutory duties & taxes such as GST levied by GOI & GOM in all respect, inspection charges, transportation to stores / site, and stacking, etc. complete. MJP DSR Page no 72 Sr No 7 (d)				
		SECTION-I(I) C.I./D.I. PIPES (70)				
		D/F of all diametors	30.00	**95.00**	**kg**	2850.00
7	R.A.	Providing and making flanged joints to flanged C.I./M.S. pipes of all classes/specials etc. including cost of all jointing materials (rubber packing, nut bolts, etc.), labour, hydraulic testing etc. complete. MJP DSR Page No. 56 Sr.No. 8				
		SECTION-I(I)C.I./D.I.PIPES (71)				
		80 mm Dia.	10.00	331.80	Joint	3318.00
		100 mm Dia.	10.00	571.20	Joint	5712.00
		150 mm Dia.	10.00	1146.60	Joint	11466.00
		200 mm Dia.	10.00	1188.60	Joint	11886.00
		250 mm Dia.	10.00	1703.10	Joint	17031.00
		300 mm Dia.	10.00	1769.25	Joint	17692.50
		450 mm Dia.	10.00	3508.05	Joint	35080.50
		600 mm Dia.	10.00	3898.65	Joint	38986.50
8	R.A.	Providing and making Mechanical joints to flanged C.I./M.S. pipes of all classes/specials etc. including cost of , labour, hydraulic testing etc. complete. MJP DSR Page No. Sr.No.				
		SECTION-I(I)C.I./D.I.PIPES (71)				
		80 mm Dia.	10.00	265.44	Joint	2654.40
		100 mm Dia.	10.00	456.96	Joint	4569.60
		150 mm Dia.	10.00	917.28	Joint	9172.80
		200 mm Dia.	10.00	950.88	Joint	9508.80
		300 mm Dia.	10.00	1415.40	Joint	14154.00
		450 mm Dia.	10.00	2806.44	Joint	28064.40
		600 mm Dia.	10.00	3118.92	Joint	31189.20

MAHALAXMI CONSTRUCTION NASHIK

NASHIK MUNICIPAL CORPORATION
ABSTRACT SHEET

No	SSR No.	Description	Qty	Rate	Per	Amount
9	R.A.	Cutting and champhering of pipes of following diameters including cost of all materials and labour involved, etc. complete as directed by Engineer-in-charge (for all class of pipes). MJP DSR Page No. 137 Sr.No. 20				
		SECTION-I(XII) PIPES APPURTENANCES (156)				
		80 mm Dia.	10.00	52.50	No.	525.00
		100 mm Dia.	10.00	60.90	No.	609.00
		150 mm Dia.	10.00	94.50	No.	945.00
		200 mm Dia.	10.00	118.65	No.	1186.50
		300 mm Dia.	10.00	202.65	No.	2026.50
		450 mm Dia.	10.00	306.60	No.	3066.00
		600 mm Dia.	10.00	447.30	No.	4473.00
10	R.A.	Lowering laying and jointing with SBR ruber gaskets C.I. S/S pipes of various classes with CI / MS specials of following diameter in proper position, grade and alignment as directed by Engineer-in-charge including conveyance of material from stores to site of work, including cost of jointing materials and rubber rings labour, etc. complete. MJP DSR Page No. 54 Sr.No. 2				
		SECTION-I(I)C.I./D.I.PIPES (68)				
		80mm	10.00	61.95	Rmt	619.50
		100mm	10.00	75.60	Rmt	756.00
		150mm	10.00	100.80	Rmt	1008.00
		200mm	10.00	133.35	Rmt	1333.50
		300mm	10.00	189.02	Rmt	1890.20
		450mm	10.00	283.50	Rmt	2835.00
		600mm	10.00	429.45	Rmt	4294.50
11	R.A.	Providing ISI mark GI. pipe of following class and dia. including all statutory duties & taxes such as GST levied by GOI & GOM in all respect, inspection charges, transportation to stores, etc. complete as per IS-1239/2004. G.I.PIPE - medium grade MJP DSR Page no 82 Sr No 1B	SECTION-(III):G.I PIPES (93)			
		b) Medium				
		15mm Dia.	5.00	105.00	Rmt	525.00
		20mm Dia.	5.00	135.00	Rmt	675.00
		25 mm Dia.	5.00	206.00	Rmt	1030.00
		40 mm Dia.	5.00	299.00	Rmt	1495.00
		50 mm Dia.	5.00	413.00	Rmt	2065.00
12	R.A.	Welding in all positions with required number of runs, for M. S. pipes internally and / or externally including gauging wherever necessary, fixing appurtenances and other accessories in connection with pipe laying work as per specification. MJP DSR Page No. 194 Sr.No. 7				
		Butt joints - 10 mm thick	SECTION-I(XVI) M. S. PIPE LAYING (186)			
			2.00	1484.70	Rmt	2969.40
13	R.A.	Gas cutting (either square cut or V cut) pipes, plates, etc. of thickness MJP DSR Page No. 196 Sr.No. 13	SECTION-I(XVI) M. S. PIPE LAYING (187)			
		5 to 10 mm thickness	2.00	156.45	Rmt	312.90
		10 to 14mm thickness	2.00	200.55	Rmt	401.10
14	R.A.	Providing and constructing B.B. masonry valve chamber with 15 cm thick 1:3:6 proportion PCC bedding, excluding excavation, B.B. masonry in C.M. 1:5 ProportionValve Chamber with Precast steel fibre reinforced concrete (S.F.R.C.) frame & covers. MJP DSR Page No. 235 Sr.No. 3				

LAXMI CONSTRUCTION NASHIK

NASHIK MUNICIPAL CORPORATION
ABSTRACT SHEET

CIVIL TECH

No	SSR No.	Description	Qty	Rate	Per	Amount
		90x60x120 cm	3.00	16139.55	No	48418.65
		increase in depth of 30Cm	3.00	2048.55	30cm depth	6145.65
		90x90x120 cm	3.00	20466.60	No	61399.80
		increase in depth of 30Cm	3.00	2397.15	30cm depth	7191.45
		120x120x120 cm	3.00	25321.80	No	75965.40
15	R.A.	Providing and fixing in position steel fibre reinforced concrete (S.F.R.C.) frame and covers of approved make including loading, unloading, transportation, all taxes, etc. complete as directed by Engineer-in-charge (20 tonnes capacity) MJP DSR Page No. 137 Sr.No. 17				
		90x45 cm	2.00	3665.55	No	7331.10
		90x60 cm	2.00	3973.20	No	7946.40
16	R.A.	Lowering, laying and jointing G. I. pipes and specials of following class and diameter including conveyance from stores to site of works, all labour etc. complete either underground or in vertical position, as directed by Engineer-in-charge. MJP DSR Page No. 73 Sr.No. 2B	SECTION-I(III):G.I PIPES (94)			
		15mm Dia.	2.00	36.75	Rmt	73.50
		20mm Dia.	2.00	39.90	Rmt	79.80
		25 mm Dia.	2.00	48.30	Rmt	96.60
		40 mm Dia.	2.00	72.45	Rmt	144.90
		50 mm Dia.	2.00	85.05	Rmt	170.10
17	R.A.	Providing and making ISI Mark ferrule connection of 15 mm dia. to water main including ferrule coupling cast iron bell mouth cover, built in non return valve and fixing including excavation and reinstatement complete. PWD DSR Page No. 551 Sr.No. 42.72 to 42.77				
		15mm Dia.	2.00	1310.40	No.	2620.80
		25 mm Dia.	2.00	2642.80	No.	5285.60
		50 mm Dia.	2.00	9391.20	No.	18782.40
	B	**Water Supply Lines**		**Total Rs**		**19,18,955.20**

LAXMI CONSTRUC NASHIK AHAL

Contreactor

NASHIK MUNICIPAL CORPORATION
MESURMENT SHEET

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

Sr	Item		no	Length	Breadth	Depth	Quantity	Total
1	Providing Dl Pipes (push on joints pressure pipes of Dl of following class & Dia meters confirming to the lndian Standard Specification inclusive cost of jointing materials (Rubber Gasket of EPDM Quality) including all statutory duties & taxes such as GST levied by GOI & GOM in all respect, Third Party lnspection charges of TPI agency approved by the MJP including transit insurance, Railway freight, unloading from railway wagon, loading in to the truck, transportation to departmental store / site of work, unloading, stacking etc. completed as directed by Engineer-in-Charge (lS:1536:2001 for pipes & lS:158:1969 & 15:12820:1989 or latest edition / revision with amendments for rubber gaskets). (lS:8329:2000 latest version) MJP DSR Page no 53 Sr No 3							
	D.I. K – 7							
	i) 100 mm Dia.		4	5			**20.00**	**Rmt**
	ii) 150 mm Dia.		4	5			**20.00**	**Rmt**
	iii) 200 mm Dia.		4	5			**20.00**	**Rmt**
	iv) 250 mm Dia.		4	5			**20.00**	**Rmt**
	v) 300 mm Dia.		4	5			**20.00**	**Rmt**
	vi) 350 mm Dia.		4	5			**20.00**	**Rmt**
	vii) 400 mm Dia.		4	5			**20.00**	**Rmt**
	viii) 450 mm Dia.		4	5			**20.00**	**Rmt**
2	Providing and supplying ISI standard CI flanged / S& S specials including all statutory duties & taxes such as GST levied by GOI & GOM in all respect, railway freight, insurance, unloading from railway wagon, loading into truck transport to departmental store /site, unloading stacking etc. complete. MJP DSR Page no 72 Sr No 6 (a)							
	SECTION-I(I) C.I./D.I. PIPES (70)							
	D/F specials up to 300 mm		2	50			100	**kg**
	Above 350 mm upto 600 mm dia.		2	50			100	**kg**
							200.00	kg
3	Supply of C. I. Mechanical Compression Flanged / Socket Tail piece(Popularly known as I TM Flanged / Socket Tailpiece) suitable for making flanged connection with the plain barrel of C. I. Spun Pipes (as per - IS - 1536 /2001) and D. I. Pipes (as per IS: 8329 / 2000).The Tailpiec to be supplied complete with sealing rubber gasket of S.B.R,.C.I.. Follower Glands and M.S. Nut Bolts.The whole assembly should be mechanically and hydraulically tested to the provisions as laid down in IS:1538 /1993. The rates are inclusive of cost of material, forwarding charges,including all statutary duties and taxes such as GST levied by Gol and GoM in all respect, loading, transportation and unloading at departemental store etc. complete as directed. Consignee but exclusive of octroi. MJP DSR Page No. 143 Sr.No. 1							
	SECTION-I(XIII) MECHANICLA JOINTS/ FITTING (161)							
	80 mm Dia.		10				10	**No**
	100 mm Dia.		10				10	**No**
	125 mm Dia.		10				10	**No**
	150 mm Dia.		10				10	**No**
	200 mm Dia.		10				10	**No**
	250 mm Dia.		10				10	**No**
	300 mm Dia.		10				10	**No**
	350 mm Dia.		10				10	**No**
	400mm Dia.		10				10	**No**
	450mm Dia.		10				10	**No**

MESURMENT SHEET

LAXMI CONSTRUCTION NASHIK

NASHIK MUNICIPAL CORPORATION

MESURMENT SHEET

Sr	Item		no	Length	Breadth	Depth	Quantity	Total
	100 mm Dia.		10				10.00	Joint
	150 mm Dia.		10				10.00	Joint
	200 mm Dia.		10				10.00	Joint
	300 mm Dia.		10				10.00	Joint
	450 mm Dia.		10				10.00	Joint
	600 mm Dia.		10				10.00	Joint
9	Cutting and champhering of pipes of following diameters including cost of all materials and labour involved, etc. complete as directed by Engineer-in-charge (for all class of pipes). MJP DSR Page No. 137 Sr.No. 20							
	SECTION-I(XII) PIPES APPURTENANCES (156)							
	80 mm Dia.		10				10.00	No.
	100 mm Dia.		10				10.00	No.
	150 mm Dia.		10				10.00	No.
	200 mm Dia.		10				10.00	No.
	300 mm Dia.		10				10.00	No.
	450 mm Dia.		10				10.00	No.
	600 mm Dia.		10				10.00	No.
10	Lowering laying and jointing with SBR ruber gaskets C.I. S/S pipes of various classes with CI / MS specials of following diameter in proper position, grade and alignment as directed by Engineer-in-charge including conveyance of material from stores to site of work, including cost of jointing materials and rubber rings labour, etc. complete. MJP DSR Page No. 54 Sr.No. 2							
	SECTION-I(I)C.I./D.I.PIPES (68)							
	80mm		10				10.00	Rmt
	100mm		10				10.00	Rmt
	150mm		10				10.00	Rmt
	200mm		10				10.00	Rmt
	300mm		10				10.00	Rmt
	450mm		10				10.00	Rmt
	600mm		10				10.00	Rmt
11	Providing ISI mark GI. pipe of following class and dia. including all statutory duties & taxes such as GST levied by GOI & GOM in all respect, inspection charges, transportation to stores, etc. complete as per IS-1239/2004. G.I.PIPE - medium grade MJP DSR Page no 82 Sr No 1B							
	SECTION-(III):G.I PIPES (93)							
	b) Medium							
	15mm Dia.		5				5.00	Rmt
	20mm Dia.		5				5.00	Rmt
	25 mm Dia.		5				5.00	Rmt
	40 mm Dia.		5				5.00	Rmt
	50 mm Dia.		5				5.00	Rmt
12	Welding in all positions with required number of runs, for M. S. pipes internally and / or externally including gauging wherever necessary, fixing appurtenances and other accessories in connection with pipe laying work as per specification. MJP DSR Page No. 194 Sr.No. 7							
	SECTION-I(XVI) M. S. PIPE LAYING (186)							
			2				2.00	Rmt

MAHALAXMI CONSTRUCTION NASHIK

NASHIK MUNICIPAL CORPORATION

MESURMENT SHEET

Sr	Item		no	Length	Breadth	Depth	Quantity	Total
13	Gas cutting (either square cut or V cut) pipes, plates, etc. of thickness MJP DSR Page No. 196 Sr.No. 13							
	SECTION-I(XVI) M. S. PIPE LAYING (187)							
	5 to 10 mm thickness		2				**2.00**	**Rmt**
	10 to 14mm thickness		2				**2.00**	**Rmt**
14	Providing and constructing B.B. masonry valve chamber with 15 cm thick 1:3:6 proportion PCC bedding, excluding excavation, B.B. masonry in C.M. 1:5 ProportionValve Chamber with Precast steel fibre reinforced concrete (S.F.R.C.) frame & covers. MJP DSR Page No. 235 Sr.No. 3							
	90x60x120 cm		3				**3.00**	**No**
	increase in depth of 30Cm		3				**3.00**	**30cm depth**
	90x90x120 cm		3				**3.00**	**No**
	increase in depth of 30Cm		3				**3.00**	**30cm depth**
	120x120x120 cm		3				**3.00**	**No**
15	Providing and fixing in position steel fibre reinforced concrete (S.F.R.C.) frame and covers of approved make including loading, unloading, transportation, all taxes, etc. complete as directed by Engineer-in-charge (20 tonnes capacity) MJP DSR Page No. 137 Sr.No. 17							
	90x45 cm		2				**2.00**	**No**
	90x60 cm		2				**2.00**	**No**
16	Lowering, laying and jointing G. I. pipes and specials of following class and diameter including conveyance from stores to site of works, all labour etc. complete either underground or in vertical position, as directed by Engineer-in-charge. MJP DSR Page No. 73 Sr.No. 2B							
	15mm Dia.		2				**2.00**	**Rmt**
	20mm Dia.		2				**2.00**	**Rmt**
	25 mm Dia.		2				**2.00**	**Rmt**
	40 mm Dia.		2				**2.00**	**Rmt**
	50 mm Dia.		2				**2.00**	**Rmt**
17	Providing and making ISI Mark ferrule connection of 15 mm dia. to water main including ferrule coupling cast iron bell mouth cover, built in non return valve and fixing including excavation and reinstatement complete. PWD DSR Page No. 551 Sr.No. 42.72 to 42.77							
	15mm Dia.		2				**2.00**	**No.**
	25 mm Dia.		2				**2.00**	**No.**
	50 mm Dia.		2				**2.00**	**No.**

MAHALAXMI CONSTRUCTION NASHIK

Contractor

Recapitulation Sheet			
Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.			
		S.S.R YEAR 2022-2023	
Sub Work			
1	**Wing Wall** - LB canal to Makhamalabad gaon	Rs.	34,46,672.00
2	Royalty Charges	Rs.	2,57,016.00
	Total	**Rs.**	**37,03,688.00**
	ADD ON WORK PORTION		
	Grand Total	**Rs.**	**37,03,688.00**

MAHALAXMI CONSTRUCTION NASHIK

Contractor

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

ABSTRACT SHEET

Sr. No.	Item No.& Code	Description	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
	Construction of Wing Wall					
1	It.No.46.11	Dismantling stone masonry in lime or cement mortar including stacking thematerils asdirectedwithall leads, lifts etc.				
			15.000	Cum	399.00	5985.0
2	It.No.46.13	Removing richmix cement concrete including stacking the spoils as directed with all leads, lifts etc, complete.				
			10.000	Cum	976.50	9765.0
3	It.No.12.03	Excavation for foundation in earth, soils of all types, sand, gravel, soft murum including shoring and strutting, dewatering as necessary and disposing off excavated stuff as directed etc. complete. (By Mechanical Means) **a) Upto 1.50m lift Normal Rate**				
			53.760	Cum	94.50	5080.0
4	It.No.12.04	Excavation for **foundation** in hard murum and boulders including shoring and strutting, dewatering as necessary and disposing off excavated stuff as directed etc. complete.				
			21.504	Cum	253.10	5443.0
5	It.No.12.08	Excavation for foundation in soft rock including shoringand strutting, dewatering as necessary and disposing off excavated stuff as directed etc. complete. a) Upto 1.50m lift Normal Rate b) 1.50m to 3.00m lift, Add 10% c) 3.00m to 4.50m lift, Add 20% d) 4.50m to 6.0m lift, Add 30%				
			32.256	Cum	584.9	18867.0
6	It.No.12.09	Excavation for foundation in hard rock by blasting including shoring and strutting, dewatering as necessary and disposing off excavated stuff as directed etc. complete. a) Upto 1.50m lift Normal Rate b) 1.50m to 3.00m lift, Add 10% c) 3.00m to 4.50m lift, Add 20% d) 4.50m to 6.0m lift, Add 30%				
			5.000	Cum	1293.6	6468.0
7	It.No.21.38	Providing **dry/ trap/ granite/ quartzite/** gneiss rubble stone soling 15 cm to 20 cm thick including hand packing and compacting etc. complete.				
			10.000	Cum	2049.00	20490.0
8	It.No.24.08	Providing and laying Cast in situ/Ready Mix cement concrete in **M15** of trap/ granite/ quartzite/ gneiss metal for bed blocks, foundation blocks and such other items including bailing out water, Steel centering, formwork, laying/ pumping, compacting, roughening them if special finish is to be provided, finishing uneven and honeycombed surfaceand curingetc. complete. The Cement Mortar 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 will not be allowed.), with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete. With fine aggregate (Crushed sand VSI Grade)				
			12.672	Cum	7327.00	92848.0

MAHALAXMI CONSTRUCTION NASHIK

Sr. No.	Item No.& Code	Description	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
9	It.No.14.69	Providing and laying **boulders apron** on river bed for protection against scour with stone boulders weighing not less than 40 kg each complete as per drawings and Technical specifications etc. Complete.(boulder laid without wire crates)				
			10.000	Cum	2713.00	27130.0
10	It.No. 17.30	Providing and laying plain insitu / readymixM-30 cement concrete of trap/ granite/ quartzite/ gneiss/ crushed stone metal mechanically mixed,placed in foundation and compacted by vibration including necessary bailing out water,curing curing concrete batch mix plan/pan mixer with fine agreegates of required specifications (VSI sand finely washed etc) (excluding dewatering by pump for 14 days RCC Grade.With Concrete Mixer (excluding reinforcement). a) RCC Grade with reversible drum type mixer/ concrete batch mix plant (pan mixer)				
			28.800	Cum	9005.30	259353.0
11	It.No. 17.41	Providing and laying insitu /ready mix M-30 plain cement concrete of trap/ granite/ quartzite/ gneiss metal forcast incitu piers, abutment, returns, wingsetc. including provision of "V"shaped false joints to form suitable panels on the faces to approve design with compacting by vibrating and curing complete, including plywood/steel formwork centering (excluding dewatering by means of pump) and including bailling out water and curing finishing in CM 1:3 etc. complete. as directed by engineer in charge basic rate shall be increased for height above 5.00 m in following manners (a) Height upto 5 M. (With Concrete Mixer) With fine agreegates of required specifications (VSI sand finely washed etc) i)Height upto 5m, normal rate. ii)Height 5 to 7.50 m, add 5percent extra over basic rate. iii) Height 7.50 to 10 m, 7.50 percent extra. iv)Over 10m Height, add 10 percent extra for every 2.50m rise.				
			43.200	Cum	9343.40	403635.00
12	It.No. 14.17	Providing and laying in situ/ ready mix M-30 controlled cement concrete of trap/ granite/ quartzite/ gneiss metal for RCC work insolid/ deckslabetc. including ramming, vibrating, curing, formwork, centering and finishing in cement plaster excluding reinforcement etc. complete. (with fully automatic micro processor based PLC with SCADA enabled concrete batch mix plant / pan mixer and fine agreegates of required specifications (VSI sand finely washed etc) i)Height upto 5 m, normal rate. ii) Height 5 to 7.50 m, add 5 percent extra over basic rate. iii) Height 7.50 to 10 m, 7.50 percent extra. iv)Over 10m Height, add 10percent extra for every 2.50m rise				
			5.00	Cum	12301.20	61506.00
13	It.No.12.57	Providing and laying in situ / ready mix controlled grade of **M20** 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 fine agreegates of required specifications (VSI sand finely washed etc), excluding reinforcement)				

MAHALAXMI CONSTRUCTION NASHIK

Sr. No.	Item No.& Code	Description	Qty.	Unit	Rate (Rs.)	Amount (R
			10.00	Cum	8957.00	895
14	It.No.14.39	Providing and laying in situ / ready mix **M20 CC** of trap/ granite/ quartzite/ gneiss metal for **wearing course 8 cm** thick including compacting, finishing, curing and filling in joints with bitumen etc. complete. (with fully automatic micro processor based PLC with SCADA enabled concrete batch mix plant / pan mixer with fine agreegates of required specifications (VSI sand finely washed etc				
			10.00	Cum	7488.00	748
15	It.No. 14.01	Providind cutting bending hooking tying and laying in position **TMT FE 500 steel bar** for reinforcement for all RCC work as per detail drawing etc completed				
			8.06	M.T	92758.10	7478
16	It.No.11.29	Providing cast in situ / ready mix **M20** grade cement concrete for head walls of **CD work / retaining walls etc.** including necessary form work, compaction, finishing and curing etc. complete. (with reversible drum type mixer/ concrete batch mix plant (pan mixer) with SCADA Specifications (VSI sand finely washed etc)				
			10.00	Cum	10857.50	1085
17	It.No.17.37	Providing and laying **Weep holes of 100 mm** diameter PVC pipes as per drawing for abutment returns, return walls etc.Complete.				
			28.80	Rmt	559.60	161
18	It.No.12.70	**Back filling** behind abutment, wing wall and return wall as per drawings and technical specifications etc. complete. (by natural material)				
			72.00	Cum	1311.90	944
19	It.No.14.59	Providing and layingof RCC in M30 grade approach slab including reinforcement and formwork complete with fully automatic micro processor PLC with SCADA enabled reversible drum type mixer/ concrete batch mix plant (pan mixer) as per drawings and technical specifications etc. complete with fine agreegates of required specifications (VSI sand finely washed etc)				
			10.00	Cum	12531.20	1253
20	It.No.12.72	Providing and laying of filter media with granular materials/ stone crushed aggregates satisfying the requirements laid down in clause 2504.2.2 of MoRTH specifications to a thickness of not less than 600 mm with smaller size towards the soil and bigger size towards the wall and provided over the entire surface behind abutment, wing wall and return wall to the full height compacted toa firm condition as per drawing and technical specifications etc. complete.				
			86.40	Cum	1761.30	1521
21	Statement C -1	Conveying and shifting excavated surplus material the material as directed by engineer incharge. (Trasnportation for 5 km.)				
			112.52	Cum	264.80	297
22	2.28	Providing earth work in embankment with approved materials obtained from other sources upto lead of 50m. including all lifts, laying in layers of 20cm. to 30cm. thickness breaking clods, dressing to the required lines, curves, grades & section, watering and compaction with vibratory roller with V-Sat attachment to achieve not less than 97 % of standard proctor density etc. complete (Material obtained from Other sources)	864.00	Cum	1263.20	10914
					Total Amount 1	**34,46,6**
	Name of Sub Work 2. :- Royalty Charges Estimate					

LAXMI CONSTRUCTION NASHIK

Sr. No.	Item No.& Code	Description	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
23		Royalty Charges for **HARD MURUM, SOLING STONE, METAL** . Rate Inclusive of surcharge of 2%	1188.90	Cum	216.18	257016.00
					Total Amount 2	**2,57,016.00**

Contractor

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

MEASUREMENT SHEET

Sr. No.	Item No.	Item Description	NO	L	B	D	Qty	Total Qty
	Construction of Wing Wall							
1	It.No.46.11	Dismantling stone masonry in lime or cement mortar including stacking thematerils asdirectedwithall leads, lifts etc.						
		Dismantling of existing culvert						
		Wing wall	4.00	3.00	0.50	2.50	15.00	
						Total	**15.00**	**15 cu.m**
2	It.No.46.13	Removing richmix cement concrete including stacking the spoils as directed with all leads, lifts etc, complete.						
		Dismantling of existing culvert						
		Provisional					10.00	
						Total	**10.00**	**10 cu.m**
3	It.No.12.03	Excavation for foundation in earth, soils of all types, sand, gravel, soft murum including shoring and strutting, dewatering as necessary and disposing off excavated stuff as directed etc. complete. (By Mechanical Means) a) Upto 1.50m lift Normal Rate						
		for wing wall (Raft)	8.00	4.80	2.80	0.50	53.76	
						Total	**53.76**	**53.76 cu.m**
4	It.No.12.04	Excavation for foundation in hard murum and boulders including shoring and strutting, dewatering as necessary and disposing off excavated stuff as directed etc. complete.						
		Upto 1.50m lift						
		for wing wall (Raft)	8.00	4.80	2.80	0.20	21.50	
						Total	**21.50**	**21.504 cu.m**
5	It.No.12.08	Excavation for foundation in soft rock including shoringand strutting, dewatering as necessary and disposing off excavated stuff as directed etc. complete. a) Upto 1.50m lift Normal Rate b) 1.50m to 3.00m lift, Add 10% c) 3.00m to 4.50m lift, Add 20% d) 4.50m to 6.0m lift, Add 30%						
		for wing wall (Raft)	8.00	4.80	2.80	0.30	32.26	
						Total	**32.26**	**32.256 cu.m**
6	It.No.12.09	Excavation for foundation in hard rock by blasting including shoring and strutting, dewatering as necessary and disposing off excavated stuff as directed etc. complete. a) Upto 1.50m lift Normal Rate b) 1.50m to 3.00m lift, Add 10% c) 3.00m to 4.50m lift, Add 20% d) 4.50m to 6.0m lift, Add 30%						
		for wing wall (Raft) (Provisional)					5.00	
						Total	**5.00**	**5 cu.m**
7	It.No.21.38	Providing dry/ trap/ granite/ quartzite/ gneiss rubble stone soling 15 cm to 20 cm thick including hand packing and compacting etc. complete.						
		for wing wall (Provisional)					10.00	
						Total	**10.00**	**10 cu.m**
8	It.No.24.08	Providing and laying Cast in situ/Ready Mix cement concrete in M15 of trap/ granite/ quartzite/ gneiss metal for bed blocks, foundation blocks and such other items including bailing out water, Steel centering, formwork, laying/ pumping, compacting, roughening them if special finish is to be provided, finishing uneven and honeycombed surfaceand curingetc. complete. The Cement Mortar 1:3 plaster is considered for rendering uneven and honeycombed surface						
		PCC for wing wall (Raft)	8.00	4.40	2.40	0.15	12.67	
						Total	**12.67**	**12.672 cu.m**
9	It.No.14.69	Providing and laying boulders apron on river bed for protection against scour with stone boulders weighing not less than 40 kg each complete as per drawings and Technical specifications etc. Complete.(boulder laid without wire crates)						
		Apron For U/S & D/S (Provisional)					10.00	
						Total	**10.00**	**10 cu.m**

NASHIK CONSTRUCTION

Sr. No.	Item No.	Item Description	NO	L	B	D	Qty	Total Qty
10	It.No. 17.30	Providing and laying plain insitu / readymixM-30 cement concrete of trap/ granite/ quartzite/ gneiss/ crushed stone metal mechanically mixed,placed in foundation and compacted by vibration including necessary bailing out water,curing curing concrete batch mix plan/pan mixer with fine agreegates of required specifications (VSI sand finely washed etc) (excluding dewatering by pump for 14 days RCC Grade.With Concrete Mixer (excluding reinforcement). a) RCC Grade with reversible drum type mixer/ concrete batch mix plant (pan mixer)						
		For Raft						
		for wing wall (Raft)	8.00	4.00	2.00	0.45	28.80	
						Total	**28.80**	**28.8 cu.m**
11	It.No. 17.41	Providing and laying insitu /ready mix M-30 plain cement concrete of trap/ granite/ quartzite/ gneiss metal forcast incitu piers, abutment, returns, wingsetc. including provision of "V"shaped false joints to form suitable panels on the faces to approve design with compacting by vibrating and curing complete, including plywood/steel formwork centering (excluding dewatering by means of pump) and including bailling out water and curing finishing in CM 1:3 etc. complete. as directed by engineer in charge basic rate shall be increased for height above 5.00 m in following manners (a) Height upto 5 M. (With Concrete Mixer) With fine agreegates of required specifications (VSI sand finely washed etc) i)Height upto 5m, normal rate. ii)Height 5 to 7.50 m, add 5percent extra over basic rate. iii) Height 7.50 to 10 m, 7.50 percent extra. iv)Over 10m Height, add 10 percent extra for every 2.50m rise.						
		for wing wall	8.00	4.00	0.30	4.50	43.20	
						Total	**43.20**	**43.2 cu.m**
12	It.No. 14.17	Providing and laying in situ/ ready mix M-30 controlled cement concrete of trap/ granite/ quartzite/ gneiss metal for RCC work insolid/ deckslabetc. including ramming, vibrating, curing, formwork, centering and finishing in cement plaster excluding reinforcement etc. complete. (with fully automatic micro processor based PLC with SCADA enabled concrete batch mix plant / pan mixer and fine agreegates of required specifications (VSI sand finely washed etc) i)Height upto 5 m, normal rate. ii) Height 5 to 7.50 m, add 5 percent extra over basic rate. iii) Height 7.50 to 10 m, 7.50 percent extra. iv)Over 10m Height, add 10percent extra for every 2.50m rise						
		For Slab					5.00	
						Total	**5.00**	**5 cu.m**
13	It.No.12.57	Providing and laying in situ / ready mix controlled grade of M20 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 fine agreegates of required specifications (VSI sand finely washed etc), excluding reinforcement)						
		For Cutoff wall					10.00	
						Total	**10.00**	**10 cu.m**

MAHALAXMI CONSTRUCTION NASHIK

Sr. No.	Item No.	Item Description	NO	L	B	D	Qty	Total Qty
14	It.No.14.39	Providing and laying in situ / ready mix M20 CC of trap/ granite/ quartzite/ gneiss metal for wearing course 8 cm thick including compacting, finishing, curing and filling in joints with bitumen etc. complete. (with fully automatic micro processor based PLC with SCADA enabled concrete batch mix plant / pan mixer with fine agreegates of required specifications (VSI sand finely washed etc						
		Wearing course on Slab					10.00	
						Total	**10.00**	**10 cu.m**
15	It.No. 14.01	Providind cutting bending hooking tying and laying in position TMT FE 500 steel bar for reinforcement for all RCC work as per detail drawing etc completed						
		Steel for Raft 75 kg / cum	75.0	28.80			2.16	
		steel for Wall 110 kg / cum	110.0	43.20			4.75	
		steel for slab 110 kg / cum	110.0	5.00			0.55	
		steel for Cutoff wall 60 kg / cum	60.0	10.00			0.60	
						Total	**8.06**	**8.062 M.T**
16	It.No.11.29	Providing cast in situ / ready mix M20 grade cement concrete for head walls of CD work / retaining walls etc. including necessary form work, compaction, finishing and curing etc. complete. (with reversible drum type mixer/ concrete batch mix plant (pan mixer) with SCADA Specifications (VSI sand finely washed etc)						
		Parapet (Provisional)					10.00	
						Total	**10.00**	**10 cu.m**
17	It.No.17.37	Providing and laying Weep holes of 100 mm diameter PVC pipes as per drawing for abutment returns, return walls etc.Complete.						
			No. of Wall	Hor. Nos.	Vert. No.	Thickness		
		for wing wall	8.00	3.00	4.00	0.30	28.80	
						Total	**28.80**	**28.8 Rmt**
18	It.No.12.70	Back filling behind abutment, wing wall and return wall as per drawings and technical specifications etc. complete. (by natural material)						
		for wing wall	2.00	4.00	2.00	4.50	72.00	
						Total	**72.00**	**72 cu.m**
19	It.No.14.59	Providing and layingof RCC in M30 grade approach slab including reinforcement and formwork complete with fully automatic micro processor PLC with SCADA enabled reversible drum type mixer/ concrete batch mix plant (pan mixer) as per drawings and technical specifications etc. complete with fine agreegates of required specifications (VSI sand finely washed etc)						
		Approach slab on both side (Provisional)					10.00	
						Total	**10.00**	**10 cu.m**
20	It.No.12.72	Providing and laying of filter media with granular materials/ stone crushed aggregates satisfying the requirements laid down in clause 2504.2.2 of MoRTH specifications to a thickness of not less than 600 mm with smaller size towards the soil and bigger size towards the wall and provided over the entire surface behind abutment, wing wall and return wall to the full height compacted toa firm condition as per drawing and technical specifications etc. complete.						
			8.00	4.00	0.60	4.50	86.40	
						Total	**86.40**	**86.4 cu.m**
21	Statement C -1	Conveying and shifting excavated surplus material the material as directed by engineer incharge. (Trasnportation for 5 km.)						
		Qty of Excavation (Item no 1 ,2,3 & 4)					112.52	
						Total	**112.52**	**112.52 Cum**

MAA LAXMI CONSTRUCTION NASHIK

Sr. No.	Item No.	Item Description	NO	L	B	D	Qty	Total Qty
22	2.28	Providing earth work in embankment with approved materials obtained from other sources upto lead of 50m. including all lifts, laying in layers of 20cm. to 30cm. thickness breaking clods, dressing to the required lines, curves, grades & section, watering and compaction with vibratory roller with V-Sat attachment to achieve not less than 97 % of standard proctor density etc. complete (Material obtained from Other sources)						
			4.0	30.00	9.00	0.80	864.00	
						Total	**864.00**	**864 Cum**
	Sub Work No 2 :-Royalty Charges Estimate							
23		Royalty Charges for HARD MURUM, SOLING STONE, METAL . Rate Inclusive of surcharge of 2%					1188.90	1188.9 Cum

Contractor

MAHALAXMI CONSTRUCTION NASHIK

ROYALTY CHARGES

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

It.No.	Discription	Qty.	Unit	Factor	Soling Stone	Murum Factor	Total Qty Sand
1	Soling Stone	10.00	Cum	1.25		12.5	
2	Boulders Stone	10.00	Cum	1.0		10.00	
3	Granular Filling	72.00	Cum	1.2		86.40	
4	Earth work Embankment	864.00	Cum	1.25		1080.00	
						1188.900	**0.000**
						1188.90	

MAHALAXMI CONSTRUCTION NASHIK

Contractor

Name of Work:- Proposed Developing Road From Chopada bridge to Dream castle to Makhamalabad Gaon.

QUALITY CONTROL

Frequency of Quality Control Tests As specified in S.S.R. and MORT&H: 2013, Section 900

Item No.	Item in brief	Estimated		Material	Standard Consumption	Utilised Quantity of Ingradients	Tests	Norms	Required Tests	Rate of Each Test	Amount of Q.C.Testing Charges
		Quantity	Unit								
1	2	3	4	5	6	7	9	10	11	12	13
1	M-15 for Bed Blocks, with SCADA with Crushed Sand V.S.I. Grade	12.67	Cubic Metre	Cement	0.30000	3.80	CONCRETE Compressive Strength OF Cement Concrete Cube (Set of 3 cubes) test.	Upto 5 Cum. -1 Set 6-15 Cum. - 2 Sets 16-30 Cum. - 3 Sets 31-50 Cum. - 4 Sets Above 51 Cum. 1 additional set for every additional 50 Cum.	2	725.00	1450.00
				Sand	0.4400	5.58	BASIC TEST OF AGGREGATE. Sieve Analysis test.	For Concrete- 1 Test per 200 Cum. For W.B.M.- 1Test per 250 cum For M.P.M./BUSG - 1Test per 100 cum For B.T.- 2 Test per day per plant (Before and After Mix) For GSB- 1Test per 400 cum For W.M.M.- 1Test per 200 cum	1	725.00	725.00
					0.0000		BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	For concrete 1 Test 200 Cum. For GSB/W.B.M./W.M.M. 1 Test per 500 cum For M.P.M./BUSG- 1Test per 200 cum For BM/DBM/BC - 1 Test per 350 cum	1	895.00	895.00
							FINE AGGREGATES. Fineness Modulus (Sieve Analysis),Silt & Clay Content test.	Sand - 1Test per Source	1	1450.00	1450.00
							BASIC TEST OF AGGREGATE. Water Absorption, Specific Gravity,Impact Value Crushing Value test.	For W.B.M./W.M.M.- 1Test per 1000 cum For B.T.- 1Test per Source For BUSG.- 1Test per 200 cum	1	2730.00	2730.00
							BASIC TEST OF CEMENT.Standard Consistancy Fineness, Specific Gravity, Setting Time (Initial & Final), Compressive Strength and Soundness test.	Cement - 1 Test per 150 MT	1	3960.00	3960.00
2	M-30 for RCC Foundation with VSI Sand.	28.80	Cubic Metre	Cement	0.42000	12.10	CONCRETE Compressive Strength OF Cement Concrete Cube (Set of 3 cubes) test.	Upto 5 Cum. -1 Set 6-15 Cum. - 2 Sets 16-30 Cum. - 3 Sets 31-50 Cum. - 4 Sets Above 51 Cum. 1 additional set for every additional 50 Cum.	3	725.00	2175.00

NASHIK

Item No.	Item in brief	Estimated		Material	Standard Consumption	Utilised Quantity of Ingradients	Tests	Norms	Required Tests	Rate of Each Test	Amount of Q.C.Testing Charges
		Quantity	Unit								
1	2	3	4	5	6	7	9	10	11	12	13
				Sand	0.3650	10.51	BASIC TEST OF AGGREGATE. Sieve Analysis test.	For Concrete- 1 Test per 200 Cum. For W.B.M.- 1Test per 250 cum For M.P.M./BUSG - 1Test per 100 cum For B.T.- 2 Test per day per plant (Before and After Mix) For GSB- 1Test per 400 cum For W.M.M.- 1Test per 200 cum	1	725.00	725.00
					0.0000		BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	For concrete 1 Test 200 Cum. For GSB/W.B.M./W.M.M. 1 Test per 500 cum For M.P.M./BUSG- 1Test per 200 cum For BM/DBM/BC - 1 Test per 350 cum	1	895.00	895.00
							FINE AGGREGATES. Fineness Modulus (Sieve Analysis),Silt & Clay Content test.	Sand - 1Test per Source	1	1450.00	1450.00
3	Non SCADA M-30 for Piers, Abutments, Returns with V.S.I. Sand.	43.20	Cubic Metre	Cement	0.41000	17.71	CONCRETE Compressive Strength OF Cement Concrete Cube (Set of 3 cubes) test.	Upto 5 Cum. -1 Set 6-15 Cum. - 2 Sets 16-30 Cum. - 3 Sets 31-50 Cum. - 4 Sets Above 51 Cum. 1 additional set for every additional 50 Cum.	4	725.00	2900.00
				Cr.Metal	0.9000	38.88	Concrete Mix Design (With all Tests on basic materials).	Mix Design - 1 Test for 500 cum	1	14445.00	14445.00
				Sand	0.4500	19.44	BASIC TEST OF AGGREGATE. Sieve Analysis test.	For Concrete- 1 Test per 200 Cum. For W.B.M.- 1Test per 250 cum For M.P.M./BUSG - 1Test per 100 cum For B.T.- 2 Test per day per plant (Before and After Mix) For GSB- 1Test per 400 cum For W.M.M.- 1Test per 200 cum	1	725.00	725.00
					0.0000		BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	For concrete 1 Test 200 Cum. For GSB/W.B.M./W.M.M. 1 Test per 500 cum For M.P.M./BUSG- 1Test per 200 cum For BM/DBM/BC - 1 Test per 350 cum	1	895.00	895.00
							FINE AGGREGATES. Fineness Modulus (Sieve Analysis),Silt & Clay Content test.	Sand - 1Test per Source	1	1450.00	1450.00

MAHALAXMI CONSTRUCTION NASHIK

Item No.	Item in brief	Estimated		Material	Standard Consumption	Utilised Quantity of Ingradients	Tests	Norms	Required Tests	Rate of Each Test	Amount of Q.C.Testing Charges
		Quantity	Unit								
1	2	3	4	5	6	7	9	10	11	12	13
4	Providing and laying in situ/ ready mix Mix-30 controlled cement concrete of trap/ granite/ quartzite/ gneiss metal for Reinforced Cement Concrete work in solid/ deck slab etc.	5.00	Cubic Metre	Cement	0.45000	2.25	CONCRETE Compressive Strength OF Cement Concrete Cube (Set of 3 cubes) test.	Upto 5 Cum. -1 Set 6-15 Cum. - 2 Sets 16-30 Cum. - 3 Sets 31-50 Cum. - 4 Sets Above 51 Cum. 1 additional set for every additional 50 Cum.	0	725.00	0.00
				Sand	0.4300	2.15	BASIC TEST OF AGGREGATE. Sieve Analysis test.	For Concrete- 1 Test per 200 Cum. For W.B.M.- 1Test per 250 cum For M.P.M./BUSG - 1Test per 100 cum For B.T.- 2 Test per day per plant (Before and After Mix) For GSB- 1Test per 400 cum For W.M.M.- 1Test per 200 cum	1	725.00	725.00
					0.0000		BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	For concrete 1 Test 200 Cum. For GSB/W.B.M./W.M.M. 1 Test per 500 cum For M.P.M./BUSG- 1Test per 200 cum For BM/DBM/BC - 1 Test per 350 cum	1	895.00	895.00
							FINE AGGREGATES. Fineness Modulus (Sieve Analysis),Silt & Clay Content test.	Sand - 1Test per Source	1	1450.00	1450.00
5	M-20 for Cut off Walls/ Curtain Walls. With V.S.I. Sand.	10.00	Cubic Metre	Cement	0.38000	3.80	CONCRETE Compressive Strength OF Cement Concrete Cube (Set of 3 cubes) test.	Upto 5 Cum. -1 Set 6-15 Cum. - 2 Sets 16-30 Cum. - 3 Sets 31-50 Cum. - 4 Sets Above 51 Cum. 1 additional set for every additional 50 Cum.	2	725.00	1450.00
				Sand	0.4500	4.50	BASIC TEST OF AGGREGATE. Sieve Analysis test.	For Concrete- 1 Test per 200 Cum. For W.B.M.- 1Test per 250 cum For M.P.M./BUSG - 1Test per 100 cum For B.T.- 2 Test per day per plant (Before and After Mix) For GSB- 1Test per 400 cum For W.M.M.- 1Test per 200 cum	1	725.00	725.00

MAHALAXMI CONSTRUCTION NASHIK

Item No.	Item in brief	Estimated		Material	Standard Consumption	Utilised Quantity of Ingradients	Tests	Norms	Required Tests	Rate of Each Test	Amount of Q.C.Testing Charges
		Quantity	Unit								
1	2	3	4	5	6	7	9	10	11	12	13
					0.0000		BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	For concrete 1 Test 200 Cum. For GSB/W.B.M./W.M.M. 1 Test per 500 cum For M.P.M./BUSG- 1Test per 200 cum For BM/DBM/BC - 1 Test per 350 cum	1	895.00	895.00
							FINE AGGREGATES. Fineness Modulus (Sieve Analysis),Silt & Clay Content test.	Sand - 1Test per Source	1	1450.00	1450.00
6	M-20 wearing course 8 cm thick, with VSI Sand.	10.00	Cubic Metre	Cement	0.38000	3.80	CONCRETE Compressive Strength OF Cement Concrete Cube (Set of 3 cubes) test.	Upto 5 Cum. -1 Set 6-15 Cum. - 2 Sets 16-30 Cum. - 3 Sets 31-50 Cum. - 4 Sets Above 51 Cum. 1 additional set for every additional 50 Cum.	2	725.00	1450.00
				Sand	0.4500	4.50	BASIC TEST OF AGGREGATE. Sieve Analysis test.	For Concrete- 1 Test per 200 Cum. For W.B.M.- 1Test per 250 cum For M.P.M./BUSG - 1Test per 100 cum For B.T.- 2 Test per day per plant (Before and After Mix) For GSB- 1Test per 400 cum For W.M.M.- 1Test per 200 cum	1	725.00	725.00
					0.0000		BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	For concrete 1 Test 200 Cum. For GSB/W.B.M./W.M.M. 1 Test per 500 cum For M.P.M./BUSG- 1Test per 200 cum For BM/DBM/BC - 1 Test per 350 cum	1	895.00	895.00
							FINE AGGREGATES. Fineness Modulus (Sieve Analysis),Silt & Clay Content test.	Sand - 1Test per Source	1	1450.00	1450.00
7	TMT FE-500 steel bars for R.C.C. Bridge works.	8.06	Metric Tonne	Steel	1.00000	8.06	STEEL BAR TESTING Upto 16 mm (Set of 3 Bars)	1 Test per 5 M.T.	2	1340.00	2680.00
					0.0000	0.00	STEEL BAR TESTING Above 16 mm (Set of 3 Bars) (Tensile strength, %, Elongation, Yield Stress,Weight-Per Meter, Bend / Rebend Test, Proof Stress).	1 Test per 10 M.T. (1 for each Dia.)	2	1675.00	3350.00

LAXMI CONSTRUCTION NASHIK

Item No.	Item in brief	Estimated		Material	Standard Consumption	Utilised Quantity of Ingradients	Tests	Norms	Required Tests	Rate of Each Test	Amount of Q.C.Testing Charges
		Quantity	Unit								
1	2	3	4	5	6	7	9	10	11	12	13
4	Providing and laying in situ/ ready mix Mix-30 controlled cement concrete of trap/ granite/ quartzite/ gneiss metal for Reinforced Cement Concrete work in solid/ deck slab etc.	5.00	Cubic Metre	Cement	0.45000	2.25	CONCRETE Compressive Strength OF Cement Concrete Cube (Set of 3 cubes) test.	Upto 5 Cum. -1 Set 6-15 Cum. - 2 Sets 16-30 Cum. - 3 Sets 31-50 Cum. - 4 Sets Above 51 Cum. 1 additional set for every additional 50 Cum.	0	725.00	0.00
				Sand	0.4300	2.15	BASIC TEST OF AGGREGATE. Sieve Analysis test.	For Concrete- 1 Test per 200 Cum. For W.B.M.- 1Test per 250 cum For M.P.M./BUSG - 1Test per 100 cum For B.T.- 2 Test per day per plant (Before and After Mix) For GSB- 1Test per 400 cum For W.M.M.- 1Test per 200 cum	1	725.00	725.00
					0.0000		BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	For concrete 1 Test 200 Cum. For GSB/W.B.M./W.M.M. 1 Test per 500 cum For M.P.M./BUSG- 1Test per 200 cum For BM/DBM/BC - 1 Test per 350 cum	1	895.00	895.00
							FINE AGGREGATES. Fineness Modulus (Sieve Analysis),Silt & Clay Content test.	Sand - 1Test per Source	1	1450.00	1450.00
5	M-20 for Cut off Walls/ Curtain Walls. With V.S.I. Sand.	10.00	Cubic Metre	Cement	0.38000	3.80	CONCRETE Compressive Strength OF Cement Concrete Cube (Set of 3 cubes) test.	Upto 5 Cum. -1 Set 6-15 Cum. - 2 Sets 16-30 Cum. - 3 Sets 31-50 Cum. - 4 Sets Above 51 Cum. 1 additional set for every additional 50 Cum.	2	725.00	1450.00
				Sand	0.4500	4.50	BASIC TEST OF AGGREGATE. Sieve Analysis test.	For Concrete- 1 Test per 200 Cum. For W.B.M.- 1Test per 250 cum For M.P.M./BUSG - 1Test per 100 cum For B.T.- 2 Test per day per plant (Before and After Mix) For GSB- 1Test per 400 cum For W.M.M.- 1Test per 200 cum	1	725.00	725.00

MAHALAXMI CONSTRUCTION NASHIK

Item No.	Item in brief	Estimated		Material	Standard Consumption	Utilised Quantity of Ingradients	Tests	Norms	Required Tests	Rate of Each Test	Amount of Q.C.Testing Charges
		Quantity	Unit								
1	2	3	4	5	6	7	9	10	11	12	13
8	M-20 for Head Wall With Natural / VSI Sand.	10.00	Cubic Metre	Cement	0.35000	3.50	CONCRETE Compressive Strength OF Cement Concrete Cube (Set of 3 cubes) test.	Upto 5 Cum. -1 Set 6-15 Cum. - 2 Sets 16-30 Cum. - 3 Sets 31-50 Cum. - 4 Sets Above 51 Cum. 1 additional set for every additional 50 Cum.	2	725.00	1450.00
				Sand	0.4450	4.45	BASIC TEST OF AGGREGATE. Sieve Analysis test.	For Concrete- 1 Test per 200 Cum. For W.B.M.- 1Test per 250 cum For M.P.M./BUSG - 1Test per 100 cum For B.T.- 2 Test per day per plant (Before and After Mix) For GSB- 1Test per 400 cum For W.M.M.- 1Test per 200 cum	1	725.00	725.00
					0.0000		BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	For concrete 1 Test 200 Cum. For GSB/W.B.M./W.M.M. 1 Test per 500 cum For M.P.M./BUSG- 1Test per 200 cum For BM/DBM/BC - 1 Test per 350 cum	1	895.00	895.00
							FINE AGGREGATES. Fineness Modulus (Sieve Analysis),Silt & Clay Content test.	Sand - 1Test per Source	1	1450.00	1450.00
9	M-30 R.C.C. Approach Slab.	10.00	Cubic Metre	Cement	0.45000	4.50	CONCRETE Compressive Strength OF Cement Concrete Cube (Set of 3 cubes) test.	Upto 5 Cum. -1 Set 6-15 Cum. - 2 Sets 16-30 Cum. - 3 Sets 31-50 Cum. - 4 Sets Above 51 Cum. 1 additional set for every additional 50 Cum.	2	725.00	1450.00
				Sand	0.4300	4.30	BASIC TEST OF AGGREGATE. Sieve Analysis test.	For Concrete- 1 Test per 200 Cum. For W.B.M.- 1Test per 250 cum For M.P.M./BUSG - 1Test per 100 cum For B.T.- 2 Test per day per plant (Before and After Mix) For GSB- 1Test per 400 cum For W.M.M.- 1Test per 200 cum	1	725.00	725.00
					0.0000		BASIC TEST OF AGGREGATE. Flakiness Index/ Elongation Index test.	For concrete 1 Test 200 Cum. For GSB/W.B.M./W.M.M. 1 Test per 500 cum For M.P.M./BUSG- 1Test per 200 cum For BM/DBM/BC - 1 Test per 350 cum	1	895.00	895.00

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Item No.	Item in brief	Estimated		Material	Standard Consumption	Utilised Quantity of Ingradients	Tests	Norms	Required Tests	Rate of Each Test	Amount of Q.C.Testing Charges
		Quantity	Unit								
1	2	3	4	5	6	7	9	10	11	12	13
							FINE AGGREGATES. Fineness Modulus (Sieve Analysis),Silt & Clay Content test.	Sand - 1Test per Source	1	1450.00	1450.00
10	Providing earthwork from Other sources.	864.00	Cubic Metre	Earth	1.00000	1296.00	SOIL / MURUM Compaction Test (Proctor Density).	2 Test for 3000 Cum. For filling in Plinth 1 test per 1000 Cum.	1	1955.00	1955.00
					0.0000	0.00	SOIL / MURUM C.B.R. test (Field determination test)	1 Test for 3000 sqm For GSB/WMM 1 Test for 1000 sqm for every layer For filling in Plinth 1 test per 250 Sqm.	1	2730.00	2730.00
					0.0000		SOIL / MURUM Liquid limit & plastic Limit test.	For WBM Binding Material -1 Test for 50 cum. For WBM Screening -1 Test for 100 cum. For Earth Work/ Shoulders -2 Tests for 3000 cum. For GSB-1 Test for 400 cum. For Filling in Plinth -1 Test for 1000 Sqm.	1	1230.00	1230.00
							SOIL / MURUM C.B.R. Test (Lab) with compaction test.	As Required 1Test per 3000 Cum.	1	7250.00	7250.00
										Total Quality Control Testing Charges	**Rs.77,215.00**

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Contractor