

NASHIK MUNICIPAL CORPORATION					
(Public Health Engineering Department, Water Supply)					
e-TENDER NOTICE NO.08 / 2025-2026					
Name of Work: Augmentation of Mukane Water Supply Scheme, WTP, Construction of Gravity Main from Vilholi to Gandhinagar, Sadhugram & Nilgiri Baug WTP for Sinhashta Kumbh					
Pre-Bid Meeting held on: 06.08.2025					
Tender Reference : NMC/PHED-WSD/08/2025_26					
Tender ID : 2025_NMC_1205395_1					
Common Sets of Deviation Conditions					
Sr. No.	Ref/ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
1	Vol - I Detailed Tender Notice Point no.4 TIME OF COMPLETION	8	Detailed Tender Notice Clause no.4 TIME OF COMPLETION Time of Completion – 18 Months + 3 Months trial run.	Time of completion: 30 Months	As per NIT
2	Vol - I Detailed Tender Notice Point no.6 PRE-QUALIFICATION CRITERIA	9&10	Detailed Tender Notice Clause no.6 PRE-QUALIFICATION CRITERIA b) “Similar works” means an Urban Water Supply Schemes comprising of Laying MS and/or DI Pipeline of various grade & Diameter and/or Construction of WTP work, Electro-mechanical work, Commissioning, O & M of at least one year. I. One similar completed work costing not less than 80% of cost put to the tender (i.e. Rs. 265.17/- Cr. (Rupees Two Hundred Sixty-Five Crores SeventySeventeen Lakh Only)) OR II. Two similar completed work costing not less than 50% of cost put to the tender (i.e. Rs. 165.73/- Cr. (Rupees One Hundred Sixty-Five Crores Seventy-Three Lakh Only)) OR III. Three similar completed work costing not less than 40% of cost put to the tender (i.e. Rs. 132.58/- Cr. (Rupees One Hundred Thirty-Two Crores Fifty Eight Lakh Only))	Similar Work Experience. It is proposed that Water Supply, Sewerage, and Drainage projects be classified as eligible similar works. Minimum qualifying thresholds may be set as follows: One project: 60% of estimated cost (₹199.0 Cr) Two projects: 40% (₹132.6 Cr) Three projects: 30% (₹99.5 Cr)	As per NIT
3	Vol - I Detailed Tender Notice Point no.6-Sub-Work of project -8. PRE-QUALIFICATION CRITERIA	11	Pumping Machinery (VT) For - HT a) Total installed capacity - 4930 HP b) Individual capacity - 493 HP c) Transformer Substation Capacity- 5 MVA	Pumping Machinery- For - HT All Type of Pumps VT/HT/HSCF shall be allowed a) Total installed capacity - 2960HP b) Individual capacity - 296 HP c)Transformer Substation Capacity- 2.5 MVA	As per NIT
4	Vol - I Detailed Tender Notice Point no.7- COLLABORATION	14	Joint Venture: - JV is not allowed	Joint Venture Eligibility i. Joint Venture for maximum two members is allowed ii. Financial capacity of JV members may be evaluated in proportion to their equity share. iii) Physical experience of individual JV partners may be considered collectively.	As per NIT
5	General			Additionally, we recommend revising the valuation of work based on an annual escalation factor (f) of 8%, applied as under: For Year 2025-26 - f= 1; For Year 2024-25 -f = 1.08; For Year 2023-24 f = 1.16; For Year 2022-23 -f = 1.24; For Year 2021-22 -f= = 1.32; For Year 2020-21 -f= 1.40 and For Year 2019-20- f = 1.48	As per NIT
6	Vol - I Detailed Tender Notice Clause no.6-Sub-Work of project -5. PRE-QUALIFICATION CRITERIA	10	Water Treatment Plant-137 MLD along with 1 year O&M	Experience for Water Treatment Plant: 25 % of Total capacity (68.5 MLD)	As per NIT
7	Vol - I Detailed Tender Notice Point no.4 TIME OF COMPLETION	8	Time of Completion – 18 Months + 3 Months trial run.	Time of Completion - Locking to the quantum of work it may be 24 Months +3 Months trial run	As per NIT

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
8	Vol - I Detailed Tender Notice Point no.6-b) PRE-QUALIFICATION CRITERIA	9	"Similar works" means an Urban Water Supply Schemes comprising of Laying MS and/or DI Pipeline of various grade & Diameter and/or Construction of WTP work, Electro-mechanical work, Commissioning, O & M of at least one year.	b) "Similar works" means completed works for an Urban or Rural Water Supply Schemes/Under Ground Sewerage Scheme comprising of Laying MS/D/-HDPE Pipeline of various grade & Diameter and/or Construction of WTP/STP work, Electro-mechanical work I. One similar work = Rs. 198.88Cr (60%) I. Two similar work = Rs. 132.58Cr (40%) I. Three similar work = Rs. 82.86Cr (25%)	As per NIT
9	Vol - I Detailed Tender Notice Point no.6. PRE-QUALIFICATION CRITERIA	10	Gravity/ Feeder/ Transmission mains pipelines main (for multiple dia.) For MS Pipe • minimum dia. 900 mm. • minimum Length 4000 m	MS. Pipe-Mnimum dia 600 mm and Mnimum Length - 4000 m	As per NIT
10	Vol - I Detailed Tender Notice Point no.6. PRE-QUALIFICATION CRITERIA	10	Master Balancing Reservoir/ Elevated Service Reservoir 1 ML of storage capacity with minimum staging height of 12 m	ESR: 0.6 ML (30% of Estimate) of storage capacity with minimum staging height of 12 m	As per NIT
11	Vol - I Detailed Tender Notice Point no.6. PRE-QUALIFICATION CRITERIA	10	Water Treatment Plant 137 MLD along with 1 year O&M	Water Treatment Plant - 68.5 MLD (25% of estimate) (Cumulative of WTP from 2 nos different agreement.)	As per NIT
12	Vol - I Detailed Tender Notice Point no.6. PRE-QUALIFICATION CRITERIA	11	Road Restoration • Modified Penetration Macadam/SDBC not less than 14000 Sq. M Or BM or AC not less than 700 Cu.M.	Road Restoration: Allow Cement Concrete Road Restoration	As per NIT
13	Vol - I Detailed Tender Notice Point no.6. PRE-QUALIFICATION CRITERIA	11	Pumping Machinery (VT) For - HT a) Total installed capacity - 4930HP b) Individual capacity - 493 HP c) Transformer Substation Capacity- 5 MVA	Pumping Machinery: For HT or LT Total-4930 HP, Individual - 493 HP & Transformer-5M/A (Cumulative from 3 nos different agreement.)	As per NIT
14	Vol - I Detailed Tender Notice Clause no.1.	5	Earnest Money Deposit (EMD) Amount (Refundable) Rs.1 ,65,73 ,687/- EMD shall be paid by 1. SBI Net Banking or 2. Other Bank Internet Bank MOPS.	We respectfully request the acceptance of Insurance Surety Bonds as valid instruments for Bid Security and for Performance Security. The Government of India, Ministry of Finance, has amended the General Financial Rules (GFR) of 2017 to include Insurance Surety Bonds as approved security instruments.	As per NIT
15	Vol - I Detailed Tender Notice Clause no.2 Clause no.2.1	6	SECURITY DEPOSIT (Performance Security) 4% of the Estimated cost or Accepted Tender cost whichever is higher Additional Performance Security Deposit	Furthermore, various state governments across the country, including Tamil Nadu, Andhra Pradesh, and Rajasthan, have begun to implement the acceptance of these bonds for Bid Security, Performance Security, and Advance Payments. Attached herewith, please find relevant documentation for your reference. 1. Govt. Of INDIA, Ministry of Finance- Office Memorandum 2. Ministry of Jal Shakti, Department of Water Resources - Office memorandum Dated: 10.02.2022 3. Govt. of Andhra Pradesh, Ministry of Finance - G.O.MS.No. 94 Dated:13.11 .2024	As per NIT
16	Vol - I Detailed Tender Notice Clause no.6. PRE-QUALIFICATION CRITERIA	10	6. BRIDGE FOR PIPELINE Construction of Pipeline bridge with minimum width of 3 Meter & having Minimum Length 180 Meter	Request to kindly consider the Bridge for Pipeline Criteria from the STP/UGD Works also since the construction methodology shall be the same.	As per NIT

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
17	Vol - I Detailed Tender Notice Clause no.6. PRE-QUALIFICATION CRITERIA	11	7. Road Restoration Modified Penetration Macadam/SDBC not less than 14000 Sq. M Or BM or AC not less than 700 Cu.M.	We assume that Road Restoration works shall be considered irrespective of the detailed specifications.	As per NIT
18	Vol - I Detailed Tender Notice Clause no.6. PRE-QUALIFICATION CRITERIA	11	8.Pumping Machinery (VI) For - HT a) Total installed capacity - 4930HP b) Individual capacity - 493 HP c) Transformer Substation Capacity- 5 MVA	Kindly Clarify Request to kindly consider the Pumping Machinery Criteria from the STP/UGD Works also since the construction methodology shall be the same	As per NIT
19	Vol - I Detailed Tender Notice Clause no.7- COLLABORATION	14	JV is not allowed	As per the CVC guideline for tender qualification criteria; the Joint Venture is allowed for tender having estimated cost more than RS.100Cr, hence we Kindly request you to allow joint venture for the subject tender. In support of this we hereby accompanying the Tender Notice & PQ for your ready reference.	As per NIT
20	Vol - I Detailed Tender Notice Clause no.6-Sub-Work of project -5. PRE-QUALIFICATION CRITERIA	10	Water Treatment Plant-137 MLD along with 1 year O&M	Kindly consider 100 MLD WTP for qualification, as in last 10 years WTP having capacity 137 MLD & More is very rarely constructed, hence very few contractors are qualified in these criteria. Under the above circumstances consider our request favourably.	As per NIT
21	Vol - I Detailed Tender Notice Clause no.4 TIME OF COMPLETION		Time of Completion – 18 Months + 3 Months trial run.	Time of Completion-30 Months	As per NIT
22	Vol - I Detailed Tender Notice Point no.6-b) PRE-QUALIFICATION CRITERIA	9	Similar works" means an Urban Water Supply Schemes comprising of Laying MS and/or DI Pipeline of various grade & Diameter and/or Construction of WTP work, Electro-mechanical work, Commissioning, O & M of at least one year.	"Similar works" means Any Water Supply, Storm Water or Dainage Scheme comprising of Laying MS/DI Pipeline of various grade & Diameter, Construction of WTP work, Electro-mechanical work, Commissioning, O & M of at least one year.	As per NIT
23	Vol - I PRE-QUALIFICATION CRITERIA Clause no.6-b)	9 & 10	I. One similar completed work costing not less than 80% of cost put to the tender i.e. Rs. 265.17/- Cr. II. Two similar completed work costing not less than 50% of cost put to the tender i.e. Rs. 165.73/- Cr. III. Tree similar completed work costing not less than 40% of cost put to the tender i.e. Rs. 132.58/-Cr.	I. One similar completed work costing not less than 60% of cost put to the tender i.e. Rs. 198.88/-Cr. II. Two similar completed work costing not less than 40% of cost put to the tender i.e. Rs. 132.59/-Cr. III. Tree similar completed work costing not less than 25% of cost put to the tender i.e. Rs. 82.87/-Cr.	As per NIT
24	Vol - I Detailed Tender Notice Caluse no.7- COLLABORATION	14	Joint Venture: - JV is not allowed	Joint Venture:- 1. JV is allowed for maximum two members. 2.Similar work JV shall be allowed for similar work experience and particular sub-work experience. 3. Financial Experience of all members for qualification of similar work and particular sub-work can be added together	As per NIT
25	General			Multiplying Factor 2025-26 =1 2024-25=1.08 2023-24=1.66 2022-23=1.259 2021-22=1.360 2020-21=1.469 2019-20=1.587	As per NIT
26	Vol - I Detailed Tender Notice Clause no.6-Sub-Work -5. PRE-QUALIFICATION CRITERIA	10	Water Treatment Plant 137 MLD along with 1 year O&M	Water Treatment Plant-54.8 MLD (20% of Estimate)	As per NIT

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
27	Vol - I Detailed Tender Notice Point no.6. PRE-QUALIFICATION CRITERIA	10	BRIDGE FOR PIPELINE Construction of Pipeline bridge with minimum width of 3 Meter & Having Minimum Length 180 Meter	BRIDGE FOR PIPELINE Construction of Pipeline bridge with minimum width of 3 Meter & having Minimum Length 110 Meter	As per NIT
28	Vol - I Detailed Tender Notice Point no.6. PRE-QUALIFICATION CRITERIA	11	Pumping Machinery (VT) For-HT a) Total installed capacity-4930HP b) Individual capacity-493 HP c) Transformer Substation Capacity- 5 MVA	Pumping Machinery (All Type of Pumps) For LT OR/ AND HT a) Total installed capacity in HP-2960HP b) Individual capacity in HP-295 HP (30% of Estimate) c) Transformer Substation Capacity-5 MVA	As per NIT
29	Vol - I Detailed Tender Notice Clause no.7- COLLABORATION	14	Joint Venture: - JV is not allowed	It is Therefore kindly requested to your good self to allow to bid the tender in JV, So that the criteria can be met by the JV Partners.	As per NIT
30	Vol - I Detailed Tender Notice Clause no.4 TIME OF COMPLETION	8	Time of Completion - 18 Months + 3 Months trial run.	Time of Completion - Looking to the quantum of work it may be 24 Months + 3 Months trial run.	As per NIT
31	Vol - I Detailed Tender Notice Clause no.6-b) PRE-QUALIFICATION CRITERIA	9	The Bidder shall have experience of successful completion and commissioning of works of Urban Water Supply Scheme of similar works during the last 10 (ten) years ending last date of previous month to the one in which applications are invited...	The Bidder shall have experience of successful completion of similar works for Urban or Rural Water Supply Scheme/ during the last 10 (ten) years ending last date of previous month to the one in which applications are invited	As per NIT
32	Vol - I Detailed Tender Notice Point no.6-b) PRE-QUALIFICATION CRITERIA	9	b) "Similar works" means an Urban Water Supply Schemes comprising of Laying MS and/or DI Pipeline of various grade & Diameter and/or Construction of WTP work, Electro mechanical work, Commissioning, O & M of at least one year.	b) "Similar works" means completed works for an Urban or Rural Water Supply Schemes comprising of Laying MS/DI Pipeline of various grade & Diameter and/or Construction of WTP work, Electro mechanical work.	As per NIT
33	Vol - I Detailed Tender Notice Point no.6 PRE-QUALIFICATION CRITERIA	9&10	b) Similar works. I - One Similar Work - Rs. 265.17 Cr. (80%) II - Two Similar Works - Rs 165.73 Cr. (50%) II - Three Similar Works - Rs. 132.58 Cr. (40%)	b) Similar works. I - One Similar Work - Rs. 198.88 Cr. (60%) II - Two Similar Works - Rs 116.01 Cr. (35%) II - Three Similar Works - Rs. 82.86 Cr. (25%) Note : As per guide line of GWSSB, (page 65 to 69).	As per NIT
34	Vol - I Detailed Tender Notice Clause no.6-Sub-Work of project -5. PRE-QUALIFICATION CRITERIA	10	Experience for particular sub-work 5. Water Treatment Plant - 137 MLD (50% of estimate) along with 1 year O&M.	Experience for particular sub-work 5. Water Treatment Plant - 137 MLD (50% of estimate) (Cumulative of 5 nos. WTP from 5 nos. different agreement.) or 5. Water Treatment Plant - 82.2 MLD (30% of estimate) (Cumulative of 3 nos. WTP from 3 nos. different agreement.) Note : As per guide line of GWSSB, (page 71).	As per NIT
35	Vol - I Detailed Tender Notice Clause no.6. PRE-QUALIFICATION CRITERIA	10	BRIDGE FOR PIPELINE : Construction of Pipeline bridge with minimum width of 3 Meter & having Minimum Length 180 Meter (50% of tender quantity)	BRIDGE FOR PIPELINE : Construction of Pipeline bridge /Approach Bridge with minimum width of 3 Meter & having Minimum Length 90 Meter. (25% of tender quantity)	As per NIT
36	Vol - I Detailed Tender Notice Clause no.6. PRE-QUALIFICATION CRITERIA	11	Modified Penetration Macadam/SDBC not less than -14000 Sq. M Or BM or AC not less than 700 Cu. M.	Modified Penetration Macadam/SDBC not less than -14000 Sq. M Or BM or AC or Cement Concrete not less than 700 Cu. M.	As per NIT
37	Vol - I Detailed Tender Notice Clause no.6. PRE-QUALIFICATION CRITERIA	11	Experience for particular sub-work 9. Pumping Machinery: HT a) Total installed capacity - 4930HP b) Individual capacity - 493 HP c) Transformer Substation Capacity- 5 MVA	8. Pumping Machinery: HT or LT a) Total Capacity : 2405 HP (25% of estimate). b) Individual capacity : 247 HP (25% of estimate) c) Transformer : 2.5 MVA (25% of estimate) Note : As per guideline of GWSSB, (page 71)..	As per NIT

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
38	Vol - I Detailed Tender Notice Clause no.7- COLLABORATION	14	Collaboration: The contractor who is willing to participate in tender process, and if he is not having experience of particular sub-work i.e. mechanical/electrical/ automation work then he is allowed to have collaboration with other agency	Collaboration: The contractor who is willing to participate in tender process, and if he is not having experience of any particular sub-work, then he is allowed to have collaboration with other agency or contractor for that particular sub-work i.e. civil/mechanical/ electrical /automation.	As per NIT
39	Vol - I Detailed Tender Notice Clause no.7- COLLABORATION	14	• Joint Venture: - JV is not allowed	• Joint Venture: - JV is allowed for maximum two members. JV shall be allowed for similar work experience and particular sub-work experience. Experience of all members shall be added together for qualification for similar work and particular sub-work without considering their stake in JV. (As per GWSSB guideline page 50 to 52 & 64-65)	As per NIT
40	General			For arriving at cost of similar work, the value of work executed shall be brought to current costing level by enhancing the actual value of work at simple rate of seven percent per annum, calculated from the date of completion to the date of Bid opening as under. Year wise Enhancement Factor as under. Year 2025-26 - 1.0, Year 2024-25 - 1.07, Year 2023-24 - 1.14, Year 2022-23 - 1.21, Year 2021-22 - 1.28, Year 2020-21 - 1.35, Year 2019-20 - 1.42, Note : As per GWSSB guideline enhancing is @ 10% per annum.	As per NIT
41	General			We assume that the Intake cum pump house is already constructed and we have to supply and erect VT pumps as specified in tender. Also, Raw water line upto WTP is already laid and we have to tap raw water at new WTP from existing raw water pipeline. Please confirm.	Yes However main header line 1400mm diameter, 300 m. long upto existing 1800 mm raw water line, work is in the scope of proposed work
42	Vol - I Detailed Tender Notice Point no.6-b) PRE-QUALIFICATION CRITERIA	9	b) "Similar works" means an Urban Water Supply Schemes comprising of Laying MS and/or DI Pipeline of various grade & Diameter and/or Construction of WTP work, Electro-mechanical work, Commissioning, O & M of at least one year.	It is mentioned in Page no 9 of tender- "Similar works" means an Urban Water Supply Schemes comprising of Laying MS and/or DI Pipeline of various grade & Diameter and/or Construction of WTP work, Electro-mechanical work, Commissioning, O & M of at least one year. We request that the nature of above items for any water supply schemes is similar and hence we request to consider above prequalification criteria as under. "Similar works" means Water Supply Schemes comprising of Laying MS and/or DI Pipeline of various grade & Diameter and/or Construction of WTP work, Electro-mechanical work, Commissioning, O & M of at least one year.	As per NIT
43	Vol - I General Conditions of Contract Clause 70	44	Mobilization Advance and recovery: Not Applicable	Mobilization Advance and recovery: We request you to incorporate 10 % interest free mobilization advance for the successful bidder to support the cashflow.	As per NIT
44	Vol - I Special Conditions of Contract; Clause 20	50	The bills vetted and submitted by the PMC will be normally cleared and payment will be released within a period of 15 days from the receipt of such vetted bills by the NMC/ Executing agency as the case may be Such payment will be subject to the availability of funds with the NMC.	Kindly include the financing charges on the delayed payment.	As per NIT

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
45	Vol - I General Condition of Contract; Clause 28 & 44	27,34	Dispute Resolution In case any dispute arises out during execution of works, no arbitrator shall be appointed for redressal of the dispute. In this regard, decision of the Commissioner, Nashik Municipal Corporation, shall be final and remain binding on both parties. Resolving the disputes: In case of disputes, between a Contractor and Engineer, the decision of the Commissioner shall be final and binding. All matters pertaining or to commencing this tender involving the employer shall be subject to Court Jurisdiction, District Court Nashik.	Kindly incorporate the arbitration clause as per the Arbitration and Conciliation Act, 1996.	As per NIT
46	Vol - I General Condition of Contract clause 68	43	No interest on Dues No interest shall be payable by the Corporation on amounts, due to contractors pending final settlement of claim. Further, no interest shall be payable by Corporation on any amount/payment.	Kindly add financing charges on outstanding dues.	As per NIT
47	Vol - I General Condition of Contract Clause 67	43	Price Variation Price variation is (As per Clause 59 of B1) applicable to this tender.	Kindly Clarify Clause 59 of B1.	As per NIT
48	Vol - I General Conditions of Contract; Clause 62	42	Statutory Increase in Duties, Taxes etc All the taxes including GST and duties levied by the Central Govt., State Govt and by Local Bodies at the prevailing rates applicable on the date of receipt of tender, considering this contractor should quote his offer. Any increase in tax rates till completion of work shall be fully borne by the Contractor and shall not be reimbursed to him on any account.	Kindly amend the Clause Any increase in tax rates till completion of work shall be fully borne by the Contractor as Any increase in tax rates till completion of work shall be fully borne by the Employer.	62, General Conditions of Contract Read as Statutory Increase in Duties, Taxes etc All the taxes excluding GST and duties levied by the Central Govt., State Govt and by Local Bodies at the prevailing rates applicable on the date of receipt of tender, considering this contractor should quote his offer. Any increase in tax rates till completion of work shall be fully borne by the Contractor and shall not be reimbursed to him on any account.
49	Vol - I Special Conditions of Contract; Clause 11	48	Change in Site No claims shall be paid on change in site, alignment or orientation of the proposed work, within the work site marked on plan attached to the tender as the circumstances may call for.	Kindly add Clause for variation on account of Change in site condition.	As per NIT
50	Vol - I Special Conditions of Contract; Clause 18	50	Incentive Bonus As an encouragement to the early completion of the project an incentive bonus will be payable to the contractor.	Kindly mention the % of bonus for early completion of the Project.	As per NIT
51	4, Detailed Tender Notice;	8	DLP (Including 36 Months of O & M) :- 60 Months	Kindly reduce the Defect Liability Period to 12 months from Trial Run Period.	As per NIT
52	Vol-III Technical Specification Chemicals	357	Employer shall provide the chemicals i.e. Alum, liquid alum, polyelectrolyte, Polyaluminum chloride & Chlorine necessary to operate the plant. The Contractor will be required to furnish Chemicals' consumption, in the format prescribed by the Superintending Engineer.	As per our understanding, all chemicals which will be used in WTP for treating water will be in Client's scope. Kindly confirm	In NMC Scope
53	Vol-III Technical Specification Electricity	357	Employer shall directly pay the entire power bill. Contractor will be required to furnish the details Electricity Consumption in the format prescribed by the Superintending Engineer.	As per our understanding electricity during Operation and maintenance shall be paid by Employer.	In NMC Scope
54	Vol-III 4. Time of completion-	8	DLP (Including 36 Months of O & M) :- 60 Months	Kindly provide details as how DLP period counts to 60 months provided execution period is of 18 months.	As per NIT

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
55	General		DG set fuel charges in case of Power outage	As per our understanding since electricity is in scope of client. Fuel to operate DG set will be reimbursed to contractor as per consumption, Kindly confirm	Fuel for DG set is in NMC Scope during O&M Period only
56	Volume -III , Technical Specification Sr no 16	366	Extension - NMC may extend the period of O & M as per sanctioned rate up to next one year. Contractor has to carry out O & M for extended period as per original terms & condition of tender. Rate applicable for this period will be as per sanctioned rate of last month.	Kindly clarify the clause provided against extension of period O&M for next one year on same rates without any escalation. As due to escalation contractor should be provided escalation on O&M rates as per WPI index as per clause 59(B1) of tender	As per NIT
57	General		Payment terms during Operation and maintenance period.	Kindly provide payment terms and conditions as to How contractor will be paid during 36 months of operation and maintenance period.	Contractor may be paid monthly or quartely during O&M Period
58	General		Distance between Mukane Dam and Vilholi WTP	Kindly provide the total distance between Mukane Dam and Vilholi WTP	Distance between Mukane Dam and Vilholi WTP is 16 km, Raw Water Pumping Main pipeline is already laid & Commissioned
59	VOL-I Clause 30.4	29	The contractor shall provide 2 SUV vehicles for Nashik Municipal Corporation officials for the purpose of site visits etc. at his own cost for the entire time period of the project. Contractor is also supposed to provide site office with all required furnishings and 4 Nos desktop computers/Laptops in the office. If vehicle is not provided penalty of Rs. 70000/- per month per vehicle will be charged and deducted from subsequent RA bills.	Kindly clarify if this clause is applicable only for execution period of 18 months only or Contractor has to fulfil this clause for O&M period also	Applicable for execution period (till satisfactory completion of project) + trial run period
60	General		Staff Quarters at Mukane Dam and Vilholi WTP	Kindly let us know if Client will provide any provision for accommodation of Staff like staff quarters at WTP and Mukane Dam or we as Contractor has to take additional cost for providing accommodation for our staff.	Contractor has to provide accomodation for their staff.
61	VOL-I Programme and Progress Schedule - Clause 24	26	Contractor to furnish detailed progress schedule, quarterly targets, and bar chart within 15 days from work order; deviation beyond 10% allows tender rejection.	Please clarify whether the 10% deviation clause is applicable only during execution or also during mobilization phase. Additionally, confirm if delays due to statutory approvals or force majeure will be exempted.	As per NIT
62	Changes - clause 26	27	Marginal/minor changes to be carried out without extra cost.	Please define "marginal/minor changes" in terms of percentage of contract value or BOQ quantity.	Clause 38 pg.no.90 will be applicable in this regards.i.e.any changes in quantities of BOQ.
63	VOL-I Special Condition 7 – Supply of Materials	47	Contractor to supply all Schedule B materials; third- party inspection mandatory; staged payment for supply, laying, and testing.	Please confirm if list of approved third-party inspection agencies will be shared along with work order.	Third-party inspection agencies 1) M/S RITES LIMITED 2) M/S SGS INDIA PVT.LTD. 3) M/S ADVIVERITAS INSPECTION PVT.LTD. 4) M/S DR. AMIN CONTROLLERS PVT.LTD. Note- Any other agency other than above, subject to approval from Hon.Municipal Commissioner Nashik Municipal Corporation
64	VOL-I Special Condition 10 – Strata	48	No claim if strata varies or extra excavation is needed due to boulders.	Please confirm if separate payment will be made for additional C.C. or plum concrete filling due to strata variation.	As per NIT
65	VOL-I clause 8 & 10	58	Minor dewatering during excavation/foundation to be done without extra cost unless separate BOQ item provided.	Please define "minor dewatering" and confirm if prolonged dewatering due to high water table will be paid separately.	As per NIT
66	VOL-I clause-1 (conditions of contract)	8	Refund of Security Deposit after O&M of 36 months (initial) and after DLP of 60 months (retention).	Please clarify if the O&M and DLP periods are consecutive or overlapping for refund purposes.	As per NIT
67	VOL-I clause-17(conditions of contract)]	79,80	Penalty 1% per day (max 10 days) for delay in rectifying defective work.	Kindly confirm if the penalty cap is 10% of the defective work value or 10% of total contract value.	As per NIT

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
68	VOL-I clause-59 (conditions of contract)	97	Price Variation Clause with component percentages and base rates; based on CPI/WPI indices; excludes Schedule-A materials.	Request confirmation of base month for indexation as per SSR 2023-24 and whether price variation is applicable during extended period granted under EoT without levy of penalty.	As per NIT
69	VOL--III Traffic Permissions	2	Contractor to obtain permissions from Jalsampada/Irrigation/Traffic Authorities at own cost; deemed included in quoted rates.	Kindly confirm whether statutory permission fees (if payable to authorities) will be reimbursed at actual or deemed included in contract price.	VOL--III Traffic Permissions Pg.no.2 Read as Traffic Permissions The contractor shall be solely responsible for making all necessary arrangement and coordinating with Jalsampada department /Irrigations Department/ National Highway/State Highway & Traffic Authorities and to obtain all the necessary permissions in time to work in the designated stretches and shall submit such permission to the Engineer for him to authorize such work before carrying out any activity related to the work under the scope of the contract. The NMC will pay the requisite fees for all the permissions. however the liasoning between one & all the departmets will be the responsibility of bidder
70	VOL--III Facilities Provided by Employer	7	No utilities (water, power, transport, communication) will be provided except hindrance- free site.	Kindly confirm whether the contractor is required to arrange temporary power and water supply entirely at own cost, and if so, whether permission for tapping nearby sources will be facilitated by Employer.	As per NIT
71	Volume -I Scope of Work	23	Bridge - Pipeline carrying bridges at Laxminarayan temple (on Godavari River) & Kathe galli (On Nandini River)	Kindly provide exact location details, GPS coordinates and length of the proposed pipe carrying bridges sites.	Kml files are uploaded with NIT along with requirie details.
72	Volume III	271	Water Treatment Plant 1 no. 415 V Power – cum – Motor Control Center (PMCC)for distributing power of 2 nos. 750 kVA transformers.	We understand that supply, installation, testing and commissioning of 2 nos. 750 kVA transformers is not in the scope of contractor. It will be provided by employer as distribution transformer is not mentioned in client BoQ. Kindly confirm our understanding.	1. 750 KVA is the total load of WTP, already two nos. 1MVA transformer (1W+1S) are installed which is sufficient for current and future load 2. Main Panel of transformer along with various PMCC panel are in the scope of contactor
73	Volume III	298	General & Particular Instrumentation & Automation Requirements Introduction This part covers the general requirements for the design, supply, installation, inspection, testing and commissioning of the instrumentation, Control, Automation (PLC based SCADA system) and fibre optic communication system and associated plant and materials	Kindly provide the system architecture.	Reference for PLC and SCADA should be taken from exisiting system
74	General		ROW/ROU	We understand that the entire ROU / ROW, is the scope of the client. The Contractor will be provided clear ROW at the time of execution. Please provide ROU/ROW width also.	ROU/ROW in the scope of client
75	General		Permissions and Environmental clearance	We understand that the all Permissions and Environmental clearance will be provide by the client to the contractor .	All Permissions and Environmental clearance (if required), NMC will pay the requisite fees for all the permissions, while liasoning between one & all the departments will be the responsibility of bidder.
76	General		Topography and Soil strata	Please provide the Soil Investigation Report at Intake, WTP, and MBR sites to know the SBC of the land	In scope of the bidder
77	General		Plot areas & Riverbed Profile	Kindly furnish the area availability of Intake well with riverbed profile.	Intake Jackwell cum Pumphouse already Commisioned
78	General		Levels	We request you to provide FGL, NGL at Intake, WTP ,MBR sites.	Intake already commissioned ,Bidder will have to submit to design of WTP as per site condition.

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
79	General		Funding	Kindly provide the funding details of the project .	Not Required to furnished the details
80	VOL-I d) Memorandum;	66	Security Deposit (ii) Balance 2% amount of Security deposit, will be recovered through each Running Bill at The rate of 5% of the gross amount of running bill till the required total amount of Security Deposit is recovered.	4% Security Deposit may be accepted in form of Bank Guarantee instead of part and shall be released after successful completion of the project.	As per NIT
81	VOL-I 4, Detailed Tender Notice;	8	DLP (Including 36 Months of O & M) :- 60 Months	Kindly reduce the Defect Liability Period to 12 months from Trial Run Period and shall run with O&M.	As per NIT
82	VOL-I Clause 14: Scope and Meaning of Contract ;	24	The agency has to commence the work minimum at three fronts in each sub-work at a time to complete the work within a scheduled time.	We understand that this clause is applicable for the fronts made available to the contractor by NMC with clear title at the starting phase of the project.	Yes
83	VOL-I Clause 17: Obstruction in the work;	24	All obstructions such as electric cables, telephone line, water and sewer mains, manholes, natural drainage, culverts, storm water drains etc. coming in the way shall be carefully looked after against any damages which otherwise will have to be made good by the contractor at his own cost.	We understand that contractor has to inform the concern department/authority to provide details of their underground utilities/properties along the proposed alignment in advance with request to deploy their representative at the site during execution beside our utmost care. This clause shall be applicable after above provisions.	As per NIT
84	VOL-I Clause 20: WORK THROUGH OTHER AGENCY IN THE SAME AREA;	25	The Executive Engineer, NMC/Commissioner. shall have the right to execute the works, not included in this contract, but within the premises occupied by the contractor for the purpose of this contract, through any other agency.	Provided other agency deployed by NMC shall neither hinder nor retard our work progress.	As per NIT
85	VOL-I Clause 30.4: Site Office;	29	The contractor shall provide 2 SUV vehicles for Nashik Municipal Corporation officials for the purpose of site visits etc. at his own cost for the entire time period of the project.	We understand that total run of a vehicle is 3000 Km maximum in a month.	It may vary as per requirement of site execution along with factory visit for inspection
86	VOL-I Special Condition Clause 1: Payment against Excess quantities of various items;	46	While asking the contractor to execute such excess quantity, the concerned Engineer in charge of Nashik Municipal Corporation should inform the Contractor in writing specifically that the payment in excess of quantities specified in the tender will be made after following concerned prescribed rules.	We understand that payment against excess or variation quantities shall be paid as per prevailing SOR at the time of execution.	As per caluse 38 -Vol-I.pg.no.90
87	VOL-I Clause 7.3: For supply of pipes, valves, specials - Civil Work;	47	a) 80% payment shall be released after supply, 10% after lowering, laying & jointing, and 10 % after satisfactory hydraulic testing. b) 10% cost total sub work of pipeline work shall be retained till hydraulic testing is given as per IS code of as per tender condition.	It is requested to omit subclause No.2 as 10% of component cost is payable after hydraulic test, so retaining additional 10% from other sub works shall not be reasonable.	Clause (7.3 a & b) Read as : 80% payment shall be released after supply, 10% after lowering, laying & jointing, and 10 % after satisfactory hydraulic testing as per IS code, as per tender condition.
88	VOL-I Clause 15	49	Though the contractor is required to do refilling before hydraulic testing to avoid traffic hurdle, no payment for refilling of the trenches of pipeline shall be payable till satisfactory hydraulic testing is given. Re-excavation required if any during testing shall be done by contractor at his own cost.	As clause re-excavation required during hydraulic test shall be borne by contractor, therefore, refilling of trench after laying of pipeline is payable before testing.	As per NIT
89	General		Land Possession Status	Kindly confirm whether all land parcels required for the construction of WTP, Gravity Mains, and associated facilities are in possession of NMC and fully encumbrance-free. If not, please provide timelines for acquisition and handover.	Land for WTP construction is aquired by NMC. For laying of gravity main no land aquisition is required

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
90	VOL-I GCC Clause 59 – Price Adjustment	97 to 102	Price Escalation Clause	Please clarify whether price escalation is applicable during the project execution period. If not, we suggest inclusion of a standard price variation clause considering the current volatile market conditions.	As per NIT
91		2	WTP Flow Requirement	Please confirm the design flow capacity (MLD) of WTP and clarify whether the plants are to be designed as per CPHEEO guideline	As per NIT
92	Vol- III General Conditions	7	Soil Investigation Report	Kindly provide the soil investigation/geotechnical report for WTP and pipeline alignment locations. If not available, please confirm whether the bidder has to conduct fresh investigations and include the cost accordingly.	In the scope of bidder
93	Vol- III Technical Specifications	10	Raw Water Parameters	Please provide raw water quality parameters for Mukane source – including turbidity, pH, TDS, color, odor, iron, manganese, etc. This is essential for appropriate process design of the WTP.	It is not required to be furnished
94	Vol- III Technical Specifications	11	WTP Design Criteria	Kindly confirm if any specific design criteria are to be followed (CPHEEO, MoHUA, or ISO guidelines). If available, please provide design parameters including filtration rate, detention time, recovery loss, backwash frequency, filter run period etc.	As per NIT
95	General		Underground Utilities	Kindly share the utility survey plan of the project corridor including the alignment of existing water pipelines, sewer lines, cables, drains, and other underground utilities. Please confirm who shall bear the cost of utility shifting (if required).	In the scope of bidder (If required)
96	Vol- III Technical Specifications	10	SCADA and Instrumentation	Please provide detailed scope for SCADA system including instrumentation, telemetry units, sensors, integration points, and remote monitoring requirements redundancy . Kindly clarify the communication protocol to be adopted. As per our understanding, the scope does not include integration between the existing and proposed WTP. Kindly confirm.	Scope for SCADA system as per NIT & Integration for SCADA and Automation with existing and proposed WTP & RAW water pumping is required
97	General		Electrical Works – Transformer/DG Set	Kindly provide technical specifications and capacity requirements for electrical room equipment including transformers, DG sets, switchgear panels, APFC panels, etc. Also specify if dual power supply (main + standby) is expected.	1. For WTP - Transformer & DG sets are not in the scope of contactor
98	Vol- III Technical Specifications	11	Pump House Design	Please share design criteria for raw and clear water pumping systems, including total head, discharge efficiency, number of pumps (duty + standby). Also clarify whether vertical turbine or centrifugal pumps are preferred.	For RAW water vertical turbine pumps considered and for cleared water centrifugal pumps are considered
99	Vol II Electrical Works	201	Electrical Single Line Diagram of WTP flow	The SLD for the WTP is not available as mentioned in the provided drawings Vol-IV, request to provide the same to have a better clarity.	In the scope of bidder and shall be approved by NMC authority
100	Vol II Electrical Works	222	Modification cum Alteration of Existing pumps	6 Nos. of existing pumps are to be altered. We understand that no electrical work is required for . Kindly confirm.	No electrical work is required
101			Electrical Single Line Diagram of Raw Water Pump House	In the SLD, a total of 8 VT pumps is shown, each with a capacity of 735 kW. However, the BOQ mentions a total of 16 pumps (10 Nos. proposed + 6 Nos. Existing). Kindly confirm the correct quantity and rating of the pumps.	As per NIT

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
102	Vol-II	271	Electrical Scope for WTP	We understand that, at WTP, the contractor's scope shall commence from the PMCC. The two 750 kVA transformers and the associated cable up to the incomer ACB of the PMCC panel are not included in the contractor's scope. Kindly confirm.	Relavant material including cable & Panel modification of Existing panel if required are in the scope of bidder
103	Vol-II Bill of Quantities Item No. 269	78	Scope of Existing WTP	In Item No. 269, actuators for 400 mm valves are mentioned for two WTPs, with a total quantity of 140 Nos. Kindly confirm if there is any additional scope related to the existing WTP.	Valves actuators mentioned in BOQ are required for proposed WTP
104	Detailed Tender Notice Clause no.9c PRE-QUALIFICATION CRITERIA	11	9c. Automation & SCADA - If bidder is not a manufacturer or dealer of Sensor /PLC, he shall have Collaboration/ MoU with manufacturer/dealers.	Kindly add system integrator also.	Cost of system integrator for SCADA considered in the estimation
105	Vol-I	11		Kindly accept project manager as signatory.	As per NIT
106	Vol-I NIT Cl. 4 (2)	8	Time of Completion - 18 Months + 3 Months trial run.	Period of completion of 18 months is too short for a project of this magnitude we request please to ammend as 33 months.	As per NIT
107	Vol-I Detailed Tender Notice	8	The Security deposit (Initial) and additional performance security deposit shall be refunded after successful completion of the Construction and Development + Trial Run + O&M (36 months). The Security deposit deducted through Running Account Bills (Retention) shall be refunded after successful completion of the Construction and Development + Trial Run + DLP (60 Months)	We request kindly to refund the deducted S.D. along with initial SD by allowing a BG for the remaining period of 24 months	As per NIT
108	Vol-I Cl. 17 Obstruction in the work	24	All obstructions such as electric cables, telephone line, water and sewer mains, manholes, natural drainage, culverts, storm water drains etc. corning in the way shall be carefully looked after against any damages which otherwise will have to be made good by the contractor at his own cost. Any work of removing, repairing or remaking etc will be carried out by the contractor without any extra claims for the same in contractor with the respective departments. Any consequential damages or claims shall also be entirely at Contractor's risk and cost.	We request to re-imburse the cost if any utility shifting needs relocation as per field requirements; this request concurs with Cl.38.1, Please confirm.	As per NIT
109	Vol- I Cl. 30.4 - Site Office	29	NMC shall not make available any space for such office and the Contractor shall arrange / rent his own space at no extra cost to NMC. The site office shall be provided at all the conspicuous structures to be constructed/components to be executed. The contractor shall provide 2 SUV vehicles for Nashik Municipal Corporation officials for the purpose of site visits etc. at his own cost for the entire time period of the project. Contractor is also supposed to provide site office with all required furnishings and 4 Nos desktop computers/Laptops in the office. If vehicle is not provided penalty of Rs. 70000/- per month per vehicle will be charged and deducted from subsequent RA bills.	We request that the land required for construction of site office to be used by NMC/IRMA etc. may please be provided by NMC free of cost. We presume the vehicles are to be provided during the construction period only. Please confirm. We request kindly to specify maximum run per month.	As per NIT
110	Vol I Care and use of site	31	The Contractor shall not commence operations on land allotted for work without prior approval of the Engineer. If these lands are not adequate the Contractor may have to make his own arrangements for additional lands required for his use. The contractor shall not demolish, remove or alter any of the structures, trees or other facilities on the site without prior approval of the Engineer. All the area of Contractor's operations shall be cleared before returning them to the Engineer.	We request that any additional land required for the work proper be arranged by NMC without any cost to contractor.	As per NIT

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
111	Vol I Cl. 57 use of completed portions	40-41	The owner shall have the right, upon written notice to the Contractor, to take possession or occupancy of, and use any completed or partially completed portions of the work, notwithstanding that the time for completing the entire work or such portions may not have expired but such taking possession or occupancy and use shall not be deemed to waive of any requirement of the contract documents or a waiver or acceptance of any work not completed in accordance with the contract documents.	We presume that the contractor will have to operate & maintain such work & the period of O&M and DLF will be as specified (36 Months) for that particular work will be counted from the date of taking possession please confirm.	As per NIT
112	VOL-I Clause 7.3: For supply of pipes, valves, specials - Civil Work;	47	a) 80% payment shall be released after supply, 10% after lowering, laying & jointing, and 10 % after satisfactory hydraulic testing b) 10% cost total sub work of pipeline work shall be retained till hydraulic testing is given as per IS code of as per tender condition.	We are not able to understand this clause is it envisaged to withhold 10% from payments released for excavation, supply, and erection till Hydr. Test is performed please clarify. There is already a break-up of 10% for Hydr. Test as per Cl. 7.3 (a) We request please to delete Cl. 7.3 (b)	Clause (7.3 a & b) Read as : 80% payment shall be released after supply, 10% after lowering, laying & jointing, and 10 % after satisfactory hydraulic testing as per IS code, as per tender condition.
113	Vol - I (Tender Document) Cl. 13 Special Condition Excavated Material	49	EXCAVATED MATERIALS All excavated stuff shall be corporation property and shall be disposed of at lead and lift by the Contractor in a manner as directed by the Engineer	We request please to specify the maximum lead for disposal of surplus excavated material. We further presume that the land required for disposed material will be arranged by NMC without any cost to contractor.	As per NIT
114	Vol - I (Tender Document) Cl. 20 Special Condition	50	The bills vetted and submitted by the PMC will be normally cleared and payment will be released within a period of 15 days from the receipt of such vetted bills by the NMC/ Executing agency as the case may be Such payment will be subject to availability of funds with the NMC.	We request please to specify the normal period of vetting by PMC. We further presume that sufficient funds are allocated by NMC for this work. Please confirm.	As per NIT
115	Vol - II Sub-Work No.2, Item No. 42, MS Pipe for pushing method	35	Manufacturing, providing and supplying spirally welded / ERW/ SAW / fabricated M. S. pipes (Commercial Quality) including procurements of plates, gas cutting to required size rolling, tack welding assembling in suitable lengths to form pipes, welding on automatic welding machine and forming 'V' edge on both ends of pipes including railway freight, insurance, unloading from railway wagon, loading into truck, transport to stores, unloading, stacking, excluding GST levied by GOI and GOM in all respect etc. complete as per IS - 3589 and IS-5504 as applicable as per specifications (No negative tolerance in thickness is permissible). Dia of Pipe : 1600 mm (I. D.) 14 mm thk for Push through	We presume that the rate per RMT for 12 mm thickness and will be paid as an extra item if thickness is increased as per design / owner requirement, Please confirm.	Read as Manufacturing, providing and supplying spirally welded / ERW/ SAW / fabricated M. S. pipes (Commercial Quality) including procurements of plates, gas cutting to required size rolling, tack welding assembling in suitable lengths to form pipes, welding on automatic welding machine and forming 'V' edge on both ends of pipes including railway freight, insurance, unloading from railway wagon, loading into truck, transport to stores, unloading, stacking, excluding GST levied by GOI and GOM in all respect etc. complete as per IS - 3589 and IS-5504 as applicable as per specifications (No negative tolerance in thickness is permissible). for Push through
116	Vol - II Sub-Work No. 3, Item 25, MS Pipe	42	Manufacturing, providing and supplying spirally welded / ERW/ SAW / fabricated M. S. pipes (Commercial Quality) including procurements of plates, gas cutting to required size rolling, tack welding assembling in suitable lengths to form pipes, welding on automatic welding machine and forming 'V' edge on both ends of pipes including railway freight, insurance, unloading from railway wagon, loading into truck, transport to stores, unloading, stacking, excluding GST levied by GOI and GOM in all respect etc. complete as per IS - 3589 and IS-5504 as applicable as per specifications (No negative tolerance in thickness is permissible).	The rate is on RMT basis however the dia & thickness of pipe is not mentioned request is to amend.	Read as Manufacturing, providing and supplying spirally welded / ERW/ SAW / fabricated M. S. pipes (Commercial Quality) including procurements of plates, gas cutting to required size rolling, tack welding assembling in suitable lengths to form pipes, welding on automatic welding machine and forming 'V' edge on both ends of pipes including railway freight, insurance, unloading from railway wagon, loading into truck, transport to stores, unloading, stacking, excluding GST levied by GOI and GOM in all respect etc. complete as per IS - 3589 and IS-5504 as applicable as per specifications (No negative tolerance in thickness is permissible). 1400 mm dia & 12 mm thickness for push through

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
117	Vol - II, Sub-Work No. 6, Item 1,Trial Run	49-50	Commissioning, running and maintaining the scheme with billing, maintaining water supply and recovery of minimum 75% every month etc complete as directed	We request please to limit contractors scope upto billing and the recovery may please be done by NMC. Please confirm the quantity as 12 months as the trial run period is for 3 months only.	As per NIT
118	Vol - III, General requirements of O&M	354	The Contractor shall maintain the entire plant within his contract during the defect liability period and the total Operation and Maintenance period of 3 years from commissioning of the plant. The Operation and Maintenance period shall include the defect liability period. All necessary repairs shall be made to maintain the plant at the status at handling over	It is requested to delete the sentence “the operation and maintenance period shall include defect liability period” as the DLP is 60 months and O&M is for 36 months.	Read as The Contractor shall maintain the entire plant within his contract during the defect liability period of 05 years inclusive of Operation and Maintenance period of 3 years from commissioning of the plant after successful trial run of 3 months. All necessary repairs shall be made to maintain the plant at the status at handling over
119	Vol - I (Tender Document) DETAILED TENDER NOTICE	5	1. EARNEST MONEY DEPOSIT /TENDER FEES: Tender fee and EMD shall be paid by 1. SBI Net Banking or 2. Other Bank Internet Bank MOPS. EARNEST MONEY DEPOSIT: Rs.1,65,73,687/-	We kindly request you to accept the EMD in the form of a Bank Guarantee.	As per NIT
120	Vol- I 7. COLLABORATION	14	The contractor who is willing to participate in tender process, and if he is not having experience of particular sub-work i.e. mechanical / electrical/ automation work then he is allowed to have collaboration with other agency or contractor registered with Maharashtra Jeevan Pradhikaran or any government department in India or any contractor (in case of automation) in appropriate class and having experience of the particular sub-work as specified in pre-qualification criteria.	We understand that collaboration also extends to bridge work. Kindly confirm.	As per NIT
121	Vol - I (Tender Document) General Conditions of Contract	44	Mobilization Advance-Not applicable	We kindly request that an interest-free mobilization advance equivalent to 10% of the contract value be provided to facilitate initial project setup and resource deployment. Please confirm .	As per NIT
122	Vol - II, Schedule B		BOQ	We kindly request clarification on whether the quantities mentioned in the BOQ are fixed or subject to change. Please confirm if any variation in quantities will be treated as an extra claim.	Any variation will be paid as per Clause 38 pg.no.90
123	Vol - IV Drawings	18	Compound wall	Request to provide the typical drawing of compound wall for 274 MLD WTP at Mukhane, Nashik for estimation purpose.	Refer Vol. II, Item No. 16, Pg 18
124	General		Status of land acquisition	We kindly request you to confirm whether the required land for the construction of the WTP, OHT, and CWR has been fully acquired and will be made available to the contractor at the time of signing the agreement.	Land required for WTP,MBR & CWR is available with NMC
125	General		Drawings	We kindly request to provide PFD, P&I D for Clearly understanding the proposed scheme for 274 MLD WTP.	In scope of bidder
126	General		Levels	Kindly request you to provide Levels. (HFL of River, Invert Level of incoming water to WTP, FGL, River bed levels, Water level of River)	These Details are not required as intake (Jackwell) has been already Constructed & Commissioned
127	General		Soil investigation report.	We kindly request you to provide the soil investigation report of the proposed WTP site. This is essential to determine the foundation depth of the civil structures for estimation purposes.	In scope of bidder

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
128	Vol - I 1. Earnest Money Deposit	5	Tender fee and EMD shall be paid by 1. SBI Net Banking or 2. Other Bank Internet Bank MOPS.	Tender fee and EMD shall be paid by 1. SBI Net Banking or 2. Other Bank Internet Bank MOPS. 3. Bank Guarantee 4. Insurance Surety Bond The bidders may also submit bid security in the form of Insurance surety bond from any Insurer registered with the Insurance Regulatory and Development Authority of India (IRDA) for transact the business of issuing Insurance Surety Bonds as well as Bank Guarantee as allowed in NHAI.	As per NIT
129	Vol - I (Tender Document) 6. Pre - Qualification Criteria (pg 11 Vol_1)	11	The agency shall have experience of successful completion and commissioning of the sub-works listed below of the "Similar works" (as defined in 6.b) with any Govt/Semi Govt./ Corporation or equivalent organization. The experience of each sub-work Individually/Collectively (More than one sub-work) should be under single agreement only It is not mandatory that all sub work should be under single agreement	We understand that experience of Similar Work is separate and experience of Sub Work maybe either from Similar Work or from any other work. Kindly confirm.	As per NIT
130	Vol - I 6. Pre - Qualification Criteria/ Experience of Sub - Works	10	BRIDGE FOR PIPELINE : Construc on of Pipeline bridge with minimum width of 3 Meter & having Minimum Length 180 Meter	We understand that Approach Bridge for Intake Well over which pipeline is laid will be considered as a valid experience for this proposed Sub-Work. Kindly Confirm.	The experience of executing an Approach Bridge for an Intake Well, over which a pipeline is laid, will be considered as valid experience for the proposed sub-work.
131	Detailed Tender Notice Clause no.6 PRE-QUALIFICATION CRITERIA Vol - I	9&10	b) Similar works. I - One Similar Work - Rs. 265.17 Cr. (80%) II - Two Similar Works - Rs 165.73 Cr. (50%) II - Three Similar Works - Rs. 132.58 Cr. (40%)	Instead of three similar completed work of 40% it shall be of one similar work of 30% cost (i.e., Rs. 99.44/- Cr)	As per NIT
132	Detailed Tender Notice Clause no.6-Sub-Work of project -5. PRE-QUALIFICATION CRITERIA	10	Water Treatment Plant 137 MLD along with 1 year O&M	Please allow 15 MLD along with 1 year O&M. OR Please allow JV and WTP/STP/ETP of 60 MLD capacity by any one member of JV partner.	As per NIT
133	Vol - I Detailed Tender Notice Point no.7- COLLABORATION	14	The contractor who is willing to participate in tender process, and if he is not having experience of particular sub-work i.e. mechanical / electrical / automation work then he is allowed to have collaboration with other agency or contractor registered with Maharashtra Jeevan Pradhikaran or any government department in India or any contractor (in case of automation) in appropriate class and having experience of the particular sub-work as specified in pre-qualification criteria. Contractor with whom above collaboration is done shall be responsible for successful completion of the works. However, it will be the responsibility of the principal contractor to get the work done. • In no case value of work to be done by collaborator, with whom collaboration is made, should exceed the value of work to be done by the Principal Contractor. • The collaborating firm shall have collaboration with only one principal bidder. • The principal Contractor shall be ultimately responsible for completion of entire work. • Moreover, with whom collaboration is made will only be binding to carry out the work to the effect of principal contractor & should submit an agreement on Rs. 500/- stamp paper as per prescribed form (Annexure 6) duly Notarized at the time of pre-qualification of bidder <i>Joint Venture not allowed.</i>	Please allow joint venture for the above project.	As per NIT

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
134	Vol - I 5. DETAILED TENDER SCHEDULE	9	Bid submission closing date - 20/08/2025 at 15:00 hrs	Please extend date of 15-20 days from the pre-bid upload date as festivals are on upcoming days so we may get the rates in delay from the manufacturers.	As per Sr.no. 271 of this CSD
135	Vol - I Detailed Tender Notice Point no.6-b) PRE-QUALIFICATION CRITERIA	9	"Similar Works" means an Urban Water Supply Schemes comprising of Laying MS and/or DI Pipeline of various grade & Diameter and/or Construction of WTP work, Electro-mechanical work, Commissioning, O & M of at least one year.	"Similar Works" means an Urban Water Supply Schemes / LIS with WRD of M.S comprising of Laying MS and/ or DI Pipeline of various grade & Diameter / or Construction of WTP work/ Dam work, Electro-mechanical work, Commissioning, O & M of at least one year. Kindly accept the MOU with other Agency for meet out the qualification criteria.	As per NIT
136	Vol - I Detailed Tender Notice Point no.4 PRE-QUALIFICATION CRITERIA	10	Master Balancing Reservoir/Elevated Service Reservoir. 1 ML of storage capacity with minimum staging height of 12 m	Kindly consider the Earthen Dam storage being water as retaining structure Reservoir instead of Elevated Service Reservoir.	As per NIT
137	Vol - I Detailed Tender Notice Point no.6-Sub-Work of project -5. PRE-QUALIFICATION CRITERIA	10	Water Treatment Plant - 137 MLD along with 1 year O&M	Kindly accept the MOU for all these items to meet out the qualification criteria as J.V Partner.	As per NIT
138	Detailed Tender Notice Point no.6-Sub-Work of project -6. Vol - I PRE-QUALIFICATION CRITERIA	10	Bridge for Pipeline. Construction of Pipeline bridge with minimum width of 3 Meter & having Minimum Length 180 Meter	Kindly accept the MOU for all these items to meet out the qualification criteria as J.V Partner.	As per NIT
139	Vol - I Detailed Tender Notice Point no.7- COLLABORATION	14	The contractor who is willing to participate in tender process, and if he is not having experience of particular sub-work i.e. mechanical / electrical / automation work then he is allowed to have collaboration with other agency or contractor registered with Maharashtra Jeevan Pradhikaran or any government department in India or any contractor (in case of automation) in appropriate class and having experience of the particular sub-work as specified in pre-qualification criteria. Contractor with whom above collaboration is done shall be responsible for successful completion of the works. However, it will be the responsibility of the principal contractor to get the work done. • In no case value of work to be done by collaborator, with whom collaboration is made, should exceed the value of work to be done by the Principal Contractor. • The collaborating firm shall have collaboration with only one principal bidder. • The principal Contractor shall be ultimately responsible for completion of entire work. • Moreover, with whom collaboration is made will only be binding to carry out the work to the effect of principal contractor & should submit an agreement on Rs. 500/- stamp paper as per prescribed form (Annexure 6) duly Notarized at the time of pre-qualification of bidder Joint Venture not allowed.	Please allow JV where lead bidder shall have minimum 51 % stake and have all types of technical qualification and other JV partner must contribute at least 25 % stake and having financial turnover of 50 % of the project cost	As per NIT
140	Vol - I Detailed Tender Notice 1. Earnest Money Deposit	5	Acceptance of EMD and Initial Security Deposit in Security	EMD, initial security deposit, Additional performance security deposit may please be accepted in the form of surety bond.	As per NIT

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
141	Volume No. III Technical Specification	10	25% Payment for RCC work of "Water Retaining structure" Sump, container portion for MBR such as Raft/Vertical walls of sump and bottom beam & slab/vertical wall of MBR will be withheld until satisfactory hydraulic test is given. For supply of pipes/valves etc. by contractor, only 80% payment shall be released after supply and 10% after lowering and laying and 10% after satisfactory hydraulic testing as per tender condition.	25% of the billed amount is to be held for hydraulic testing of Various water retaining structures. surety bond or BG shall be accepted against this amount.	As per NIT
142	Vol - III Technical Specification	25	General condition 18 LAND FOR THE USE BY THE CONTRACTOR FOR STORING MATERIALS ETC.: As far as possible the contractor shall be allowed to use the Municipal Land without any charge, in possession of NMC for stacking his materials, stores, erection of temporary structures, sheds etc with prior written permission of Executive Engineer, NMC/Commissioner. The location of the temporary structures to be erected shall be got approved from the Executive Engineer NMC/Commissioner. The Contractor shall have to clear the land required for the execution of the work at his risk and cost. All concerned Corporation land occupied by the contractor for temporary use shall be handed over back in good conditions to the entire satisfactions of the Commissioner. as and when demanded by him. Any damage or alterations made in the area shall be made good by the contractor. If the departmental land is not available, the contractor has to make his own arrangements of land on hire or otherwise at his own cost.	We presume that land required for execution of said work is in the possession of Corporation	Land required is available with NMC
143	Vol - I Detailed Tender Schedule	9	Bid submission closing date - 20/08/2025 at 15:00 hrs	Please extend last date of submission of bid by 30 days from the date of issue of minutes of pre bid meeting.	As per Sr.no. 271 of this CSD
144	Vol - IV Drawing	25	Drawings	All HT and LT electrical work marked as L&T scope in SLD issued with tender.	All HT and LT electrical work marked as "L&T Scope" should be read as "bidder scope" in SLD issued with tender
145	Vol - I 6. PRE-QUALIFICATION CRITERIA	9	a) Average annual financial turnover during last 3 financial years should be at least 30% of estimated cost & duly signed by a Chartered accountant with UDIN.	Your good office is kindly requested to allow escalation factor of 10% every year to bring the cost to current price level. Kindly confirm.	As per NIT
146	Vol - I 6. PRE-QUALIFICATION CRITERIA	9	b) "Similar works" means an Urban Water Supply Schemes comprising of Laying MS and/or DI Pipeline of various grade & Diameter and/or Construc on of WTP work, Electro mechanical work, Commissioning, O & M of at least one year.		As per NIT
147	Vol - I 6. PRE-QUALIFICATION CRITERIA	10	I. One similar completed work costing not less than 80% of cost put to the tender (i.e. Rs. 265.17/- Cr. (Rupees Two Hundred Sixty-Five Crores Seventy-Seventeen Lakh Only) OR	Your good office is kindly requested to allow escalation factor of 10% every year to bring the cost to current price level. Kindly confirm.	As per NIT
148	Vol - I 6. PRE-QUALIFICATION CRITERIA	10	II. Two similar completed work costing not less than 50% of cost put to the tender (i.e. Rs. 165.73/- Cr. (Rupees One Hundred Sixty-Five Crores Seventy-Three Lakh Only)) OR	Your good office is kindly requested to allow escalation factor of 10% every year to bring the cost to current price level. Kindly confirm.	As per NIT
149	Vol - I 6. PRE-QUALIFICATION CRITERIA	10	III. Three similar completed work costing not less than 40% of cost put to the tender (i.e. Rs. 132.58/- Cr. (Rupees One Hundred Thirty-Two Crores Fifty Eight Lakh Only)) AND	Your good office is kindly requested to allow escalation factor of 10% every year to bring the cost to current price level. Kindly confirm.	As per NIT

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
150	Vol - I (Tender Document) 6. PRE-QUALIFICATION CRITERIA	10	5. Water Treatment Plant - 137 MLD along with 1 year O&M	Your good office is kindly requested to allow WTP of 100 MLD or cumulative capacity of WTP of 137 MLD with 2 projects	As per NIT
151	Vol - I (Tender Document) 6. PRE-QUALIFICATION CRITERIA	10	6. BRIDGE FOR PIPELINE - Construction of Pipeline bridge with minimum width of 3 Meter & having Minimum Length 180 Meter	Your good office is kindly requested allow experience of Approach bridge of 50 m length. Kindly confirm.	As per NIT
152	Vol - I (Tender Document) 6. PRE-QUALIFICATION CRITERIA	10	7. Road Restoration - Modified Penetration Macadam/SDBC not less than 14000 Sq. M Or BM or AC not less than 700 Cu.M.	Your good office is kindly requested to not to restrict the quantity of road restoration and allow any water supply scheme experience. Kindly confirm.	As per NIT
153	Vol - I (Tender Document) 6. PRE-QUALIFICATION CRITERIA	10	8. Pumping Machinery (VT) - For - HT a) Total installed capacity - 4930 HP b) Individual capacity - 493 HP c) Transformer Substation Capacity- 5 MVA	Your good office is kindly requested to allow VT pumps of 3576 cum/hr as individual capacity, 21456 cum/hr as total installed capacity and transformer substation of 2500 KVA. Kindly confirm.	As per NIT
154	Vol - I (Tender Document) 6. PRE-QUALIFICATION CRITERIA	14	d) The Bidder should submit a Bank solvency certificate of Amount of 40% of the cost of work put to tender by Nationalized/Scheduled banks (as per Annexure XVI).	Your good office is kindly requested to allow "The Bidder should submit a Bank solvency certificate of Amount of 20% of the cost of work put to tender by Nationalized/Scheduled banks (as per Annexure XVI)." Kindly confirm.	As per NIT
155	Vol - I (Tender Document) 7. COLLABORATION Joint Venture: -	14	The contractor who is willing to participate in tender process, and if he is not having experience of particular sub-work i.e. mechanical / electrical / automation work then he is allowed to have collaboration with other agency or contractor registered with Maharashtra Jeevan Pradhikaran or any government department in India or any contractor (in case of automation) in appropriate class and having experience of the particular sub-work as specified in pre-qualification criteria. Contractor with whom above collaboration is done shall be responsible for successful completion of the works. However, it will be the responsibility of the principal contractor to get the work done. • In no case value of work to be done by collaborator, with whom collaboration is made, should exceed the value of work to be done by the Principal Contractor. • The collaborating firm shall have collaboration with only one principal bidder. • The principal Contractor shall be ultimately responsible for completion of entire work. • Moreover, with whom collaboration is made will only be binding to carry out the work to the effect of principal contractor & should submit an agreement on Rs. 500/- stamp paper as per prescribed form (Annexure 6) duly Notarized at the time of pre-qualification of bidder Joint Venture not allowed.	Your good office is kindly requested to allow JV for 4 members. Kindly confirm.	As per NIT
156	Vol - I 5. DETAILED TENDER SCHEDULE	9	Bid submission closing date - 20/08/2025 at 15:00 hrs	Given the extensive documentation required for a comprehensive techno-commercial bid submission, we kindly request a 2-week extension to the bid submission deadline, contingent on receipt of responses to our queries. Please confirm.	As per Sr.no. 271 of this CSD

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
157	Vol - I 6. PRE-QUALIFICATION CRITERIA	14	An entity (bidder or its Collaborator), who has been prohibited/ blacklisted/ debarred from participating in any project/ tender/ bid by either the Central Government/ State Government/ any department of State Government/ Semi Government/ PSU or the World Bank/ ADB shall not be eligible to submit a tender either by itself, through an associate/ affiliate or as a member of Collaborator.	We understand that “An entity (bidder or its Collaborator), who has, as on date of submission of bid, been prohibited/ blacklisted/ debarred from participating in any project/ tender/ bid by either the Central Government/ State Government/ any department of State Government/ Semi Government/ PSU or the World Bank/ ADB shall not be eligible to submit a tender either by itself, through an associate/ affiliate or as a member of Collaborator.” Or “An entity (the Bidder or its Collaborator), who has been prohibited, blacklisted, or debarred from participating in any project/tender/bid by the Central Government, any State Government, any department of a State Government, any Semi-Government organization, Public Sector Undertaking (PSU), or by multilateral funding agencies such as the World Bank or Asian Development Bank (ADB), as on the date of submission of the bid, shall not be eligible to submit a tender, either by itself, through an associate/affiliate, or as a member of a Collaborator Please confirm.	As per NIT
158	Vol - I Detailed Tender Notice Clause no.4 TIME OF COMPLETION	8	Time of Completion - 18 Months + 3 Months trial run.	Being Design-Build contract comprising of construction of major structures such as Water Treatment Plant, Master Balancing Reservoir, Pipe Carrying Bridge, laying of MS & DI Pipeline and allied EMI requires considerable time for completion, whereas the timeline provided is 18 months which is very stringent. Hence, we request you to kindly increase the project duration to 24 months instead of 18 Months.	As per NIT
159	Vol - I Detailed Tender Notice Clause no.4 . Defect Liability Period	8	DLP (Including 36 Months of O & M) :- 60 Months	We would like to highlight that the referred clause specifies a 5-year Defect Liability Period (DLP), whereas the O&M period is only 3 years. This creates undue risk for the Contractor, as the system may no longer be under their control post O&M. In case a new contractor is appointed thereafter and fails to maintain the assets properly, it would be extremely difficult for the outgoing contractor to establish liability. As such extended DLP is not in line with standard industry practice and increases risk, we request you to limit the DLP to 1 year and delete the requirement of DLP beyond the O&M period. Kindly confirm that the contractor will be liable only for the assets constructed by him.	As per NIT
160	Vol - I Special Conditions Clause 20	50	The bills vetted and submitted by the PMC will be normally cleared and payment will be released within a period of 15 days from the receipt of such vetted bills by the NMC/ Executing agency as the case may be Such payment will be subject to availability of funds with the NMC.	The referred clause states that “The bills vetted and submitted by the PMC will be normally cleared and payment will be released within a period of 15 days from the receipt of such vetted bills by the NMC/Executing Agency, as the case may be. Such payment will be subject to availability of funds with the NMC.” We would like to highlight that the condition “subject to availability of funds with the NMC” poses a significant financial risk to the Contractor, as it creates uncertainty in cash flows and may adversely impact project execution. This clause effectively shifts the funding risk to the Contractor, which is not equitable. We request you to delete this portion of the clause and ensure assured payments within the specified timeline. Kindly consider and confirm.	As per NIT

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
161	Volume I Special Conditions Clause 19,20	50	19. All the bills in R A bill format shall be submitted to the NMC by the contractor. The bills will be checked and scrutinized by PMC and will be submitted to the NMC for Recording, Passing and Payment by the Nashik Municipal Corporation. 20. The bills vetted and submitted by the PMC will be normally cleared and payment will be released within a period of 15 days from the receipt of such vetted bills by the NMC/ Executing agency as the case may be Such payment will be subject to availability of funds with the NMC.	As per Clause 20, payment shall be released within 15 days from the receipt of vetted bills by NMC. We request you to clarify the expected time frame for vetting and certification of the bills by the NMC. To ensure timely cash flow, we suggest that the vetting and certification process by NMC may be completed within 15 days from date of submission by the Contractor. Kindly consider and confirm.	As per NIT
162	VOL-I Clause 7.3: For supply of pipes, valves, specials - Civil Work;	47	a) 80% payment shall be released after supply, 10% after lowering, laying & jointing, and 10 % after satisfactory hydraulic testing. b) 10% cost total sub work of pipeline work shall be retained till hydraulic testing is given as per IS code of as per tender condition.	Referred clause states, "10 % Cost of total Sub work of pipeline work shall be retained till Hydraulic testing is given as per IS Code of as per tender conditions." As 10% of supply of pipes and 15% of value of lowering, laying, jointing of pipes is already retained till hydraulic testing. Further there is of 10% value of entire pipeline sub work till hydraulic testing is retained. We request you to remove this duplication and amend the clause accordingly.	Clause (7.3 a &b) Read as : 80% payment shall be released after supply, 10% after lowering, laying & jointing, and 10 % after satisfactory hydraulic testing as per IS code, as per tender condition.
163	Vol-I General Conditions of Contract Clause 62 - Statutory Increase in Duties, Taxes etc	42	62. STATUTORY INCREASE IN DUTIES, TAXES ETC. All the taxes including GST and duties levied by the Central Govt., State Govt and by Local Bodies at the prevailing rates applicable on the date of receipt of tender, considering this contractor should quote his offer. Any increase in tax rates till completion of work shall be fully borne by the Contractor and shall not be reimbursed to him on any account.	As per the referred clause, "All the taxes including GST and duties levied by the Central Govt., State Govt. and by Local Bodies at the prevailing rates applicable on the date of receipt of tender, considering this contractor should quote his offer. Any increase in tax rates till completion of work shall be fully borne by the Contractor and shall not be reimbursed to him on any account." Since statutory revisions in taxes, levies, or the introduction of new duties due to change in law are beyond the control of the Contractor and cannot be anticipated at this stage, we request you to consider reimbursing such increases at actuals. Kindly consider and confirm.	Refer Sr.no. 48 of this CSD
164	Vol-I Clause 62, General Conditions of Contract; & COC 47A	42,94	62. STATUTORY INCREASE IN DUTIES, TAXES ETC. All the taxes including GST and duties levied by the Central Govt., State Govt and by Local Bodies at the prevailing rates applicable on the date of receipt of tender, considering this contractor should quote his offer. Any increase in tax rates till completion of work shall be fully borne by the Contractor and shall not be reimbursed to him on any account. Clause 47 A: 1) The rates to be quoted by the contractor must be inclusive of all other relevant taxes except GST. No. extra payment will be made to the contractor	We seek clarification on a contradiction between the referred clauses: Clause 62 states that "all taxes including GST" prevailing on the date of receipt of tender shall be considered in the quoted price. However, Clause 47A specifies that bidders shall quote their rates excluding GST, and that GST shall be paid separately on the executed work as per prevailing rates. It also confirms that GST will be paid on actuals and deducted at source as per applicable laws. In view of this, we request you to reconcile the above clauses and confirm that GST shall be paid on actuals over and above the quoted rates, as per Clause 47A. Kindly confirm.	Read As 62. STATUTORY INCREASE IN DUTIES, TAXES ETC. All the taxes excluding GST and duties levied by the Central Govt., State Govt and by Local Bodies at the prevailing rates applicable on the date of receipt of tender, considering this contractor should quote his offer. Any increase in tax rates till completion of work shall be fully borne by the Contractor and shall not be reimbursed to him on any account. Clause 47 A: 1) The rates to be quoted by the contractor must be excluding of all other relevant taxes except GST. No. extra payment will be made to the contractor

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
165	Vol - I Condition of Contract 2	70	Compensation Delay	As per the referred clause, "The Contractor shall pay as compensation an amount equal to one percent or such smaller amount as the ChiefEngineer/ Commissioner/Chief Officer (whose decision in writing shall be final) may decide of the amount of the estimated cost of the whole work as shown by the tender for every day that the work remains uncompleted or unfinished after the proper dates... provided always that the total amount of compensation to be paid under the provisions of this clause shall not exceed 10% of the estimated cost of the work as shown in the tender." Since this compensation is linked to the entire estimated cost of the work, we request that the compensation be made proportional to the value of the unexecuted work, i.e., 0.1% per day of the remaining value, instead of 1% of the total project cost. This will ensure a balanced and fair approach where penalties reflect the actual impact of delay. Additionally, we request you to include a provision for refund of such milestone-linked compensation on achieving subsequent milestone(s) & when the entire scope of work is completed within the stipulated or extended time period on account of delays not solely attributable to the contractor. Kindly consider and confirm.	As per NIT
166	Vol - I 1. EARNEST MONEY DEPOSIT/TENDER FEES:	5	Earnest Money Deposit	We request you to kindly allow the bidder to submit the Earnest Money Deposit (EMD) in the form of a Bank Guarantee, as is being widely permitted and followed in similar tenders across PAN India. Kindly consider and confirm.	As per NIT
167	Vol - I 2.SECURITY DEPOSIT (Performance Security)	6	SECURITY DEPOSIT (Performance Security) 4% of the Estimated cost or Accepted Tender cost whichever is higher • Initial Security Deposit. 2% of estimated cost or accepted tender cost whichever is higher in the form of Fixed Deposit Receipt OR Bank Guarantee from Nationalized Bank/Scheduled Bank (as per Annexure XVI) in the name of Commissioner, Nashik Municipal Corporation for initial minimum period of 21 months (Time Limit+ Trial run) and shall be extended suitably if the work is not completed within the stipulated time limit. The bank guarantee submitted by the successful bidder will be verified through ICICI bank verification software. • Deductions through R.A. Bills. Balance 2% amount will be recovered through each running bill at 5% of the gross amount of R.A. Bill to the extent that total required security deposit is to be recovered.	We request you to allow contractor to submit entire 4% of Security Deposit in the form of Bank Guarantee instead of deduction @ 5% from every bill towards balance security deposit of 2%. Please consider and confirm.	As per NIT
168	Vol - I 15. SUBMISSION OF TENDER	16	Submission of tenders	The referred clause 15. submission of Tender, we understand that the submission of the bid is entirely online, and no physical submission of documents is required at the time of bid submission. Kindly confirm if our understanding is correct.	As per NIT

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
169	General		Right of Way, Permissions & Approvals	We understand the required width of ROW shall be provided to us by the authority with all permissions and clearances from railway, NH, SH, forest and all other departments including all necessary depository/ permission fee and crop compensation as applicable for the same and only liaising shall be in the scope of contractor. Please confirm. Also, we understand that any delay in getting permission is not attributable to Contractor. Please confirm if our understanding is correct. Further, we request you to provide the status of ROWs & permissions for our understanding.	Refer sr.no.69 of this CSD
170	General		Land Acquisition	We understand that, encumbrance free land required for proposed Intake, WTP, MBRs & Sump cum PHs, Solar panels shall be provided after award of work without any delay. Any delay due to the same shall not be attributable to the contractor and suitable compensation/EOT will be provided. Kindly confirm. And also, request you to provide the status of land availability for our understanding.	Land required is available with NMC
171	Vol - I Detailed Tender Notice 2.1 Additional Performance Security Deposit	6	Submission of Performance Security and Additional Performance Security	Referred clause states, "The bidder shall submit the Bank Guarantee of Additional Security Deposit (ASD) within 8 days from opening of Financial Bid to the office of "The Commissioner, Nashik Municipal Corporation". We would like to bring to your kind notice that, Performance security / Security deposit and Additional Performance security are usually submitted within 10 - 14 days from date of LOA rather than from date of opening of financial bid, as being followed in contracts pan India. Kindly consider and issue necessary amendments on the same.	As per NIT
172	Vol - I Condition of Contract Clause 59 (ii)	102	ii. This price variation clause shall be applicable to all contracts in B1, B2 and SBD forms but shall not apply to piece works. The price variation shall be determined during each quarter as per formula given above in this clause	As per the referred clause, Price Variation is to be determined quarterly. Kindly clarify whether it is based on a financial quarter or a calendar quarter. To avoid any ambiguity and ensure smoother implementation, we request that price variation be determined and provided on a monthly basis. Kindly consider and confirm.	As per NIT
173	Vol - I Condition of Contract Clause 57.5 & Clause 57.6	100, 101	Price Variation - HYSD & Mild steel And Cement	In the referred clauses, steel index & cement index are mentioned whereas, the name of the respective index is not provided. We request you to provide the index for steel & cement to be considered for computation.	As per NIT
174	Vol - I Condition of Contract Clause 57.5 & Clause 57.7	100, 101	Price Variation - WPI / RBI	RBI Bulletin index is referred in price variation calculations for HYSD/mild steel and cement component, we request you to consider WPI Index for calculation of the same.	As per NIT

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
175	Vol - I Condition of Contract Clause 57.4	100	Formula for Bitumen components $V4=QB(B1-B0)$ Where, V4= Amount of price variation in Rupees to be allowed for Bitumen components QB= Quantity of bitumen (Grade 30/40) in metric tons used in the permanent works & approved enabling works during the quarter under consideration B1=Current, average ex-refinery price per metric ton of bitumen (Grade 30/40) under consideration excluding Goods and service tax during the quarter under consideration. B0= Basic rate of bitumen in Rupees per metric ton as considered for working out value of P or average ex-refinery price in Rupees per metric ton excluding good and service tax of bitumen for the grade of bitumen under consideration during prevailing preceding the month in which the last date prescribed for receipt of tender fall whichever is higher.	As per the referred clause, "B1 = Current, average ex-refinery price per metric ton of bitumen (Grade 30/40) under consideration excluding Goods and Service Tax during the quarter under consideration." We request you to specify the source or publication from which the ex-refinery price of bitumen (Grade 30/40) is to be referred.	As per NIT
176	Vol - I Condition of Contract Clause 59.7	101	Price Variation – CI/DI Pipe	Referred clause states, "D1 = Average pig iron price in Rupees per tonne during the quarter under consideration (Published by the Institute of Indian foundrymen)" As the basic price data for Pig Iron is not available in the Institute of Indian Foundrymen, with the latest available data being only September 2024, we request you to consider the prices published by Steel Mint as an alternative reference. Kindly confirm.	As per NIT The basic price for Pig iron considered is from the Institute of Indian Foundrymen for Kolhapur
177	Vol - I General Condition of Contract Clause. 70	44	Mobilization Advance-Not applicable.	We request you to consider providing an interest-free mobilization advance to ensure smooth cash flow and timely mobilization of resources during project execution. Kindly consider and confirm.	As per NIT
178	Vol - I General Condition of Contract Clause. 68	43	NO INTEREST ON DUES No interest shall be payable by the Corporation on amounts, due to contractors pending final settlement of claim. Further, no interest shall be payable by Corporation on any amount/ payment.	The referred clause states that "No interest shall be payable by the Corporation on amounts due to contractors pending final settlement of claim. Further, no interest shall be payable by Corporation on any amount/ payment." We highlight that this clause may discourage timely payments and create financial strain on the Contractor in case of delays. To promote fair financial practices, we request inclusion of an interest clause on delayed payments at 3% above the RBI Bank Rate, as commonly adopted in government and infrastructure contracts. Kindly consider and confirm.	As per NIT

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
179	Vol - I Form B.1	65	Form B	From the referred clause, "I / We hereby, tender for the execution for the Nashik Municipal Corporation (hereinbefore and hereinafter referred to as NMC) for the work specified in the underwritten memorandum within the time specified in such memorandum at----- (-----) in figures as well as in words percent below/above the estimated rates entered in schedule-B memorandum showing items of work to be carried out and in accordance with all respects with the specifications, designs, drawings, and instructions in writing referred to in Rule hereof and in clause 13 of the annexed conditions of the contract and agree that what materials for the work are provided by the Corporation such materials are at the rates to be paid for them shall be as provided in schedule "A" here to." We would like to bring to your kind notice that there is a provision to upload only percentage BOQ in eportal and there is no provision to upload the above format pertaining to commercial offer. Hence, we understand only percentage BOQ shall be uploaded and considered as financial bid. Please confirm.	As per NIT percentage BOQ shall be uploaded which will consider as financial bid
180	Vol - I Detailed Tender Notice 3. Stamp Duty	8	STAMP DUTY The contractor shall bear the revenue stamp duty on total security deposit of the agreement and/or Additional Security Deposit (payable as per tender condition), as per the Indian Stamp Duty (1985) (latest revision) provision applicable during contract period.	Referred clause states, "The contractor shall bear the revenue stamp duty on total security deposit of the agreement and/or Additional Security Deposit (payable as per tender condition), as per the Indian Stamp Duty (1985) (latest revision) provision applicable during contract period." Kindly specify the Stamp Charges Amount to be borne by the contractor in view of submission of total security deposit. Also, request to confirm stamp duty charges for executing the contract agreement, if any.	AS per NIT
181	Vol - I Detailed Tender Notice 6. PRE-QUALIFICATION CRITERIA	13	Bidding Capacity Current Contract Commitments	As per the referred clause, "Contractor should submit Statement of work in hand or incomplete work duly signed by not less than Executive Engineer, in case of municipal council or municipal corporation statement should be signed by Chief Officer Hydraulic Engineer respectively." Since we are executing a large number of concurrent projects, it would be voluminous and time-consuming to obtain certificates from respective authorities within a short timeframe. Hence, we request you to allow submission of the list of ongoing works duly certified by a Chartered Accountant, as is standard practice in	As per NIT
182	Vol - I Specimen Form Annexure I - Information About Work in Hand	109	Information about Work in Hand (To be supported with certificate signed by concerned Superintending Engineer/City Engineer) in case Col. 8 shows the cost of completed work as more than 80%)	As per the Schedule, the format seeks the "Cost of Supply of Pipes" under Column No. 5 in Annexure-I - Information about Work in Hand. Given the voluminous number of ongoing works, it would be extremely difficult to furnish this information separately. We therefore request you to kindly remove this column and instead allow bidders to provide the total cost of work completed. Kindly consider and confirm.	Refer Revised Annexure -I attached herewith
183	Vol - I Specimen Form Annexure - XIV Draft Affidavit Regarding The work in hand & work where bids have been submitted	127	Bids Submitted	The referred annexure requires bidder to submit list of tenders where bidder is lower and tender is approved and work order to be issued which is to be certified by CA. We would like to bring to your notice that the bids which the bidder is lower and work order yet to be issued doesn't come under the purview of CA and is difficult to get the same certified by CA. Hence, we request you to delete the format. Kindly consider and confirm.	As per NIT

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
184	Vol - I Detailed Tender Notice 6. PRE-QUALIFICATION CRITERIA	13	(C) Bid Capacity	Some points under the referred clause are in Hindi/Marathi. We request you to kindly provide the same in English for better clarity and understanding during the bidding process.	As per NIT
185	General Priority of documents			We request you to provide the priority of documents in case of any discrepancy between the technical specifications & BOQ of the tender document.	In this regards decision of Engineer In-charge will final & Binding to contractor
186	Vol - I Detailed Tender Notice 17.b) RIGHT RESERVED	17	b) Tender with stipulations for settlement of a dispute by reference to Arbitration will not be entertained.	The referred clause states, "Tender with stipulations for settlement of a dispute by reference to Arbitration will not be entertained." We request you to consider allowing dispute resolution through Arbitration under the Indian Arbitration and Conciliation Act, 1996, as this is a standard practice adopted across government and infrastructure contracts in India. Kindly consider and confirm.	As per NIT
187	Volume I Conditions of Contract Clause. 61	103	Insurance	As per the referred clause, "The contractor shall take out necessary insurance policy /policies so as to provide adequate insurance cover for execution of the awarded work from the Director of insurance Maharashtra State Mumbai" We request you to allow the contractor to opt other insurance policy in addition to the insurance directed by Director of insurance Maharashtra State Mumbai.	As per NIT
188	General		Final Payment	We request you to provide the period of certification & payment of final bill from the date of submission of final bill.	As per NIT
189	Vol - I Conditions of Contract Clause. 16	79	Time limit for unforeseen claims Under no circumstances shall the Contractor be entitled to any compensation from Corporation on any account unless the Contractor shall have submitted claim in writing to the Engineer-in-charge within one month of the case of such claim occurring.	Referred clause states, "Under no circumstances whatsoever shall the Contractor be entitled to any compensation from MJP on any account unless the Contractor shall have submitted claim in writing to the Engineer-in-charge within one month of the case of such claim occurring." We request you to allow the contractor to submit the claims by atleast 90 days from the date of claim occurring. Kindly consider and confirm.	As per NIT
190	General Makes			We request you to allow the contractor to use equivalent makes / in addition to the list of approved makes in MJP. Kindly confirm.	As per NIT
191	Vol - III Technical Data & Design Data	22,29	Methodology	The referred clause states that "All members of container should be designed as uncracked section as per IS 3370. (Part I to IV provision) "and "Water retaining members of structure (bottom slab or dome, vertical wall supporting beams etc.) shall be designed as non-cracking sections" As per the latest revision of IS 3370:2021, the requirement to design liquid-retaining structures as uncracked sections has been removed. The revised code permits the use of the limit state method, with crack width control limited to 0.2 mm for water- retaining members. We request you to confirm whether the design of all water-retaining structures can be carried out using the limit state method, complying with the crack width	As per NIT & Relevant IS Code
192	Vol-I General conditions of contract SI.No.3	21	3. All the water retaining structures shall be designed in M25 and constructed in M30.	The referred clause specifies that water retaining structures shall be designed in M25 and constructed in M30 grade of concrete. We request you to allow the bidder to consider M30 grade of concrete for both design and construction to ensure consistency and alignment with actual construction material properties.	As per NIT

Sr. No.	Ref/ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC																								
193	Vol-III Design Data	29	Design period	The referred clause states that, “The tenderer shall submit within 20 days after work order the detailed design calculation with detailed plans for approval from the competent authorized designer (Registered) so as to give clear idea of the work to be constructed” We request you to allow the bidder to submit detailed design and drawing within 6 months from the date of acceptance of tender in a progressive manner.	As per NIT																								
194	Vol-III Technical Specification Sr no.5 (2)	23	When safe bearing capacity at foundation level is less than 15 T/m2, isolatedcolumn footings shall not be allowed. In such cases, only raft Foundation shouldbe provided.	As per the referred clause, raft foundation is mandated when the safe bearing capacity (SBC) is less than 15 T/m². However, in standard engineering practice, raft foundations are generally considered when the SBC is considerably low. We request you to permit that raft foundation be provided when the SBC is less than 8 T/m² and allow the use of isolated or combined footing where SBC is adequate.	As per NIT																								
195	Vol-III Technical Specification Sr no.4.4	21	Maximum water depth shall not exceed 3.5 m. In any special case the waterdepth is more than 3.5 m then it is limited up to 5.0 m but in this case a special certificate of the consultant shall be obtained by the tenderer.	The referred clause states that, “Maximum water depth shall not exceed 3.5 m”. We request you to allow the bidder to consider water depth as per design requirements, subject to compliance with relevant codes and functional parameters.	Read as “Maximum water depth may vary as per site condition.																								
196	Vol-III Technical Specification Sr no.14	22	For ESRs of capacity less than 5 Lakh liters: design of staging shall be done in M25 grade of concrete. However, casting shall be done in M30 grades of concrete.	As per the referred clause, the staging for ESRs with capacity less than 5 lakh liters is to be designed in M25 and constructed in M30 grade of concrete. This creates a mismatch between design assumptions and actual construction material properties. We request you to allow the bidder to consider M25 grade of concrete for both design and construction of ESR staging for consistency and alignment between design and execution.	As per NIT																								
197	Vol-III Technical Specification - Water Treatment Plant	107	DETAILED DESIGN AND DRAWINGS The plot en-marked for construction of water treatment plant is as shown in the drawing with ground levels. The drawings provided in Volume -4 is conceptual drawings, contractor needs to prepare his own, design, drawings as per requirement of the Nashik Municipal Corporation. The ground level on the plot varies from 687.88 m to 669.30 m. The contractor shall consider the following factors while designing the 274 MLD capacity WTP at Vilholi. The MBR Staging Height of 12.00 M.	The referred clause mentions that the existing ground level across the proposed site varies between 687.88 m and 669.30 m. However, the finished ground level (FGL) at the proposed Water Treatment Plant (WTP) location has not been specified. We request you provide the finished ground level (FGL) to be adopted at the proposed WTP site for proper planning and structural design.	As per NIT Detailed design is in scope of bidder																								
198	Vol - II Bill of Quantities Part C : Sub-Work No. 3	43,44,45	Piling works	The referred BOQ includes items related to piling works. However, we could not find the corresponding technical specifications detailing the methodology and acceptance criteria for pile execution. We understand that the bidder quotes based on the specifications provided in the tender. In the absence of such specifications, we presume that standard practices as per relevant IS codes, here IS 2911 for piling works shall apply, and any deviations or specific project requirements shall be instructed separately. Kindly confirm.	<table><tr><th>BOQ Item No.</th><th>BOQ Page no.</th><th>Additional Specification</th></tr><tr><td>33</td><td rowspan="10">43 to 45</td><td>BR.5 Page One Number 105 and B.7, Page One Number 38</td></tr><tr><td>34</td><td>MORTH 4th Revision No.1204 and 1904</td></tr><tr><td>35</td><td>BR-21 Page 124, MORTH - 1100 and 1700</td></tr><tr><td>36</td><td>Specifications : MORT&H (5th Rev.) 2604</td></tr><tr><td>37</td><td>Bd/B-8 P-271 - As directed by Engineer in charge</td></tr><tr><td>39</td><td>BR - MORT&H (5th Rev.) 1700, 2204</td></tr><tr><td>40</td><td>BR - MORT&H(5th Rev.) 1700, 2205, 2304</td></tr><tr><td>41</td><td>BR- MORT&H (5th Rev.) 1700, 2205, 2304</td></tr><tr><td>43</td><td>MORTH and H 2000 and 2200</td></tr><tr><td></td><td></td></tr></table>	BOQ Item No.	BOQ Page no.	Additional Specification	33	43 to 45	BR.5 Page One Number 105 and B.7, Page One Number 38	34	MORTH 4th Revision No.1204 and 1904	35	BR-21 Page 124, MORTH - 1100 and 1700	36	Specifications : MORT&H (5th Rev.) 2604	37	Bd/B-8 P-271 - As directed by Engineer in charge	39	BR - MORT&H (5th Rev.) 1700, 2204	40	BR - MORT&H(5th Rev.) 1700, 2205, 2304	41	BR- MORT&H (5th Rev.) 1700, 2205, 2304	43	MORTH and H 2000 and 2200		
BOQ Item No.	BOQ Page no.	Additional Specification																											
33	43 to 45	BR.5 Page One Number 105 and B.7, Page One Number 38																											
34		MORTH 4th Revision No.1204 and 1904																											
35		BR-21 Page 124, MORTH - 1100 and 1700																											
36		Specifications : MORT&H (5th Rev.) 2604																											
37		Bd/B-8 P-271 - As directed by Engineer in charge																											
39		BR - MORT&H (5th Rev.) 1700, 2204																											
40		BR - MORT&H(5th Rev.) 1700, 2205, 2304																											
41		BR- MORT&H (5th Rev.) 1700, 2205, 2304																											
43		MORTH and H 2000 and 2200																											

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
199	Vol - II Bill of Quantities Sub-Work No. 3 S No. 29 to 42 Vol - III Technical Specifications Sub-Work No. 3: S No. 45 Specifications for coffer dam	37,45-106	Coffer dam	The referred clause states that "Pay line maximum top width payable shall be 2 Mtr. and maximum payable side slopes shall be 1.5 horizontal to 1 vertical. If the constructed top width of the side slopes are less, then the measurements at actual are payable. Extra top width or flat slopes are not payable. The bidder quotes as per BOQ dimensions. However, due to site conditions like soil instability, equipment movement, or safety, the excavation may exceed the specified width or slope. We presume such essential increases shall be measured and paid as per actuals, subject to certification by the Engineer-in-charge. Kindly confirm.	As per NIT
200	Vol - II Bill of Quantities Part B : Sub-Work No. 6: S No.1 Vol - III Technical Specifications Additional special specifications Technical data S No.2	26, 19	Construction of MBR	The referred BOQ item specifies construction of 20,00,000 litres capacity MBR at Viholi. However, the scope of works in the specifications provided by the employer mentions construction of 20,00,000 litres MBR with a staging height of 12m. Since the bidder quotes based on the BOQ description, we presume that the staging height of 12m is part of the scope, and the same shall be considered while quoting the tender. Kindly confirm.	Read as "Cost of 20,00,000 Lit capacity MBR staging height - 12 m". in BOQ
201	Vol - II Bill of Quantities Part C : Sub-Work No. 2 & Sub-Work No. 3	27,42	<i>Item no. 4 Pg. no. 27 & Item no. 20 Pg. no 42</i> Providing and fixing inposition air valve shaft including providing and fixing GI Medium Class or 6mm thick M.S. pipe shaft 2.70M long over branch flange of air valve tee, providing PCC block of M-150 concrete, 150mm thick around theair valve tee including encasing of vertical shaft in PCC M-150 as shown in type design together with providing and making flanged joints wherever required and fixing of air valve tee,etc. complete as per type design and as directed by Engineer-in charge for following diameters of pipe lines (type design attached.)	The referred BOQ item "Providing and fixing in position air valve shaft including providing and fixing GI medium class or 6mm thick MS pipe shaft 2.7m long over branch flange of air valve tee, providing PCC block of M-150 concrete and 150mm around the air valve Tee including encasing of vertical shaft in PCC M-150 as shown in type design together with providing and making flanged joints wherever required and fixing of air valve tee etc. complete as per design and as directed by engineer-in-charge" which refers to typical design details for PCC encasement and shaft fixing. However, there are no detailed technical specifications or the mentioned design drawings provided in the tender documents. Since the bidder quotes based on the available information, we request you to share the relevant drawings and specifications to enable accurate estimation.	Reffer standard drwaing attached saperately (Annexure-XVII)
202	Vol - II Bill of Quantities Sub-WorkNo.2: Pure Water Gravity Main MS (1800mm & 1400mmID) 15.7km from Vilholi to Common Point S No. 41 Sub-Work No. 3: Pure Water Gravity Main DI (1200mm & 800 mm) 7.9 km from Common Point to Nilgiri Baug S No. 24	35,42	Trenchless crossing	The referred BOQ item "Pushing of M.S. pipes of following dia for road crossing and railway crossing by push-through method in all types of strata by using hydraulic jack and drilling machine of required diameter below M.S. casing pipes, lowering, laying, jointing of material, required welding machinery, tripod, chain-pulley block, crane, blower, compressor, loading and unloading of machinery into the trench, transportation and dewatering, etc., complete as directed by Engineer-in-Charge, but excluding the cost of M.S. pipes." does not specify the diameter of the pipe required for carrying out the crossing works. We request you to issue a relevant corrigendum and provide the necessary details to facilitate appropriate consideration while quoting. Kindly confirm.	This item is of pushing only as per MJP SSR; MS pipe diameter is mentioned in subsequent item Item no. 42& Pg.no.35 & Item no. 25 Pg.no.42

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
203	Vol - II Bill of Quantities Part C: Sub-WorkNo.2	35	<i>Item No. 42 Pg. no. 35</i> 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. (Bd-A-9/261) (i) The Contractor at his request may be allowed to start construction of masonry steining so as not to allow silting of well in oncoming monsoon and while paying masonry, 25% amount shall be withheld and released only when excavation to the full depth is completed. (ii) Dewatering : Total dewatering charges are to be proposed in the tender as lumpsum amount and 75% is payable for excavation and 25% is payable for construction of well / gallery. Out of 75% excavation, break-up shall be as under	The unit of the referred BOQ item has been mentioned as HP/HR. We understand this to be a typographical error and presume that it should be read as HP-HR. Kindly confirm.	Read As The unit of the referred BOQ item has been mentioned as HP-HR.
204	Vol - II Bill of Quantities Sub-Work No.5: S No. 24 Vol - III Technical Specifications Sub-Work No.2: Common Point S No. 31 Sub-Work No. 3: S No. 19 Part D Electromechanical works S No. 180	23, 33, 41, 69, 91	Valve chamber	The referred BOQ item specifies the construction of BB masonry valve chamber in cement mortar 1:5, whereas the specifications provided in Volume III indicate the use of cement mortar 1:6 for chamber construction. Kindly clarify the correct mortar mix to be adopted for estimation purposes.	Read As " cement mortar 1:5" (Cement mortar mix to be adopted for execution is 1:5)
205	Vol - II Bill of Quantity	4	MS Pipeline coating	As per the BOQ specifications, the coating system mentioned is elastomeric (150 micron external and 200 micron internal), graft copolymer-based, conforming to IS 16361:2015. We would like to respectfully submit that, in numerous government projects, the following coating practices are widely adopted and proven: External Coating: Polyurethane (PU), 1000-micron DFT Internal Coating: Food-grade epoxy, 406-micron DFT These systems are recognized for their superior durability, enhanced UV and corrosion resistance, and are extensively accepted for water pipeline applications. In view of this, we kindly request your consideration to permit the use of PU for external and food-grade epoxy for internal coatings, in alignment with national standards and practices. Kindly consider and confirm.	As per NIT
206	Vol - II Mechanical (WTP)	68/80	WTP Pump house	The required capacity for the WTP is mentioned as 274 MLD, in which only 700 m3/hr (16.8 ML/ Day) is pumped to the MBR and we presume that the rest of it is transferred through gravity. Kindly Confirm.	1. Quantity of pure water required for back wash of rapid sand gravity filters required to pump 2. Balance Pure water will be transmited by gravity
207	General		transmission losses	We seek to understand the losses considered in transmission and treatment to better assess the scope of the project and to verify the sufficiency of the flow considered. Kindly provide the same	As per NIT The quantities mentioned in tender are gross quantity at inlet of WTP
208	General		Demand calculation	Kindly provide us with the demand calculation of the project with the LPCD considered to better understand the scope of design and to check for adequacy of WTP capacity.	It is not require to be furnished

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
209	Vol - II Bill of Quantity		Details of MBR & OHSR	Kindly provide the population catered by each MBR and the OHSRs and the retention time considered, in order to arrive at the inflow calculation and to check the hydraulics of the proposed pipe sizes.	It is not require to be furnished
210	Vol - IV FIL/NK/GM/DGN	11,27	Existing WTP	The referred drawing depicts Clear water pumping to be integrated with the existing WTP. Kindly confirm that the clear water rising main shall be connected to the existing Clear Water Sump of the WTP.	Clear Water Sump of Proposed WTP to be connected with that of Existing gravity main & Proposed Gravity Main line
211	General		MS Pipeline Thickness	We understand the thickness provided for the MS Pipeline is as follows, It is observed that the thickness for the 1400 mm pipeline is on the higher side, while the 14 mm thickness for the 1800 mm pipeline is on the lower side of the permissible range. We request that bidders be permitted to determine the pipe thickness based on pressure considerations.	As per NIT
212	General		Operating hours	Kindly confirm the operating hours to be considered for design the Water Treatment Plant.	Design period of 24 hours is considered for design of WTP
213	Vol - III Technical Specification	123, 106	WTP Capacity	As per referred clause, "The capacity of the plant as a whole, for individual units as per Schedule-B and specifications. The plant shall be 274 MLD Capacity". As per referred clause, "The treatment plant is proposed to be conventional type and will consist of following unit. The plant will have input flow 274 MLD with hydraulic overloading capacity 20% for all conveyance system including bypass arrangement". We understand that the 274 MLD is the capacity of WTP inlet along with the losses and recycle flow. Kindly confirm the outlet capacity of the WTP	Inlet capacity of the plant is 274 MLD
214	Vol-III Technical Specification	106, 112, 247	Hydraulic overloading	As per referred clause, "The treatment plant is proposed to be conventional type and will consist of following unit. The plant will have input flow 274 MLD with hydraulic overloading capacity 20% for all conveyance system including bypass arrangement". As per referred clause, "Filter inlet and outlet channels shall be designed for 20% overloading with free board of minimum 50 cm". As per referred clause, Flow for flash mixer is mentioned as 274 MLD Design and 329 MLD (Max.). As these clauses are contradictory, kindly allow the bidder to design process units for 274 MLD of inlet capacity. Only channel, pipes and conduits are to be designed for 20% hydraulic overloading as per CPHEEO guidelines. Please confirm.	As per NIT
215	Vol - III Technical Specification	108	Flash Mixer	As per referred clause, "The maximum detention time for flash mixer shall be 60 seconds.". Kindly allow the bidder to consider the detention time of 30 - 60 sec as per the CPHEEO norms.	As per NIT
216	Vol - II Bill of Quantity	12	Clarifloculator	As per referred clause, "Clarifier-Horizontal flow circular tank, detention period 2-5 hours, overflow rate 30 cubic meter per square meter per day (to be specified), Weir loading not more than 300 cubic meter per meter per day, with mechanical sludge scraper conforming to I.S. No. 10313-1982". Kindly allow the bidder to consider the surface loading rate of 30 - 40 m3/m2/day and with 2 - 2.5 hr detention as per CPHEEO Norms.	As per NIT

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
217	Vol-II Bill of Quantity	12	Rapid sand gravity filter	As per referred clause, "Rapid Sand Filter sand Filter House-Filter designed for filtration rate of 5,000 liters per square meter per hour". Kindly allow the bidder to consider the filtration rate of 4.8 – 6.0 m ³ /m ² /hr as per CPHEEO norms.	As per NIT
218	Vol-II Bill of Quantity Vol-III Technical Specification	13, 107 & 115	Chemicals	As per referred clause, "First floor to accommodate alum and lime tanks. Etc". As per referred clause, Poly-aluminum chloride storage tank and unloading facility, Alum and liquid storage Store house is mentioned. As per referred clause, Alum, lime and TCL is mentioned. Since these clauses are contradictory, we presume that alum, lime and TCL to be considered with the maximum dosage of 2.5 mg/l, 2.5 mg/l and 3 mg/l respectively. Please confirm.	As per NIT
219	Vol-II Bill of Quantity Vol-III Technical Specification	13, 115	Chemical Storage	As per referred clause, "Store House-Suitable for alum storage of three months requirement in monsoon with 10% extra capacity for other sundry articles". As per referred clause, "The ground floor shall accommodate alum store for 90 days lime for 30 days and TCL powder for 7 days requirement and other misc. store. Platform type alum weighing machine of 1.00 MT capacity". Since the clauses are contradictory, we presume that the chemical storage shall be considered in the ground floor of the chemical building. Please confirm. Also allow the bidder to consider the 30 days storage requirement for alum.	As per NIT Chemical storage to be considered on ground floor only
220	Vol-III Technical Specification	121	Chlorine Contact Tank	As per referred clause, "In addition to sump, 30 minutes capacity chlorine contact tank (CCT) shall be provided ". Chlorine Water Reservoir (CWR) has a one-hour storage capacity, a separate chlorine contact tank is not required. Please Confirm	As per NIT
221	Vol-III Technical Specification	122, 356	Sludge Treatment	As per referred clause, "The arrangements is to be provided for collecting and carrying the water and sludge from the intake chamber, venturi flume, flash mixer, clarifloculators, filter house, chemical house, overflow of wash water sump and pure water sump, etc. through a system of pipes and manholes upto point of discharge i.e. point as shown in the drawing of last manhole near to the boundary of plot" As per referred clause, "Operation and Maintenance of the sludge handling, sludge lagoon and waste water recirculation system". Since the clauses are contradictory and sludge treatment is not considered in in BOQ. We presume that sludge to be drained without treatment. Please confirm.	As per NIT
222	Vol - III Technical Specification	106	Treated water quality	As per referred clause, "The filter water quality shall comply with with the CPHEEO manual and per BIS (IS 10500:1983)". Since conventional water treatment plant is mentioned as per the specifications, the plant will treats the parameters like Turbidity, Total suspended solids, pH, Color, Iron, Coliform only. Rest of the parameters are same in the output as the raw water quality. Please confirm.	As per NIT
223	General		Sludge loss	We presume that the losses for WTP shall be considered up to 3% as per CPHEEO Norms. Please confirm	As per NIT
224	General		Raw Water History	Kindly provide the historical data of raw water quality for at least the past 10 years to facilitate an understanding of water contaminants such as turbidity, TSS, microorganisms, and other parameters. Additionally, furnish any seasonal variations that impact raw water quality and quantity.	It is not required to be furnished

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
225	Vol IV Drawing	21	Layout	The available area, as shown in the drawings, is 8 acres. The required area to construct a 274 MLD conventional water treatment plant is 15 acres. We understand that the client will furnish the additional area needed. Please Confirm	As per NIT
226	Vol - III & Vol - IV CONTRACTOR'S SCOPE OF WORK & SLD	268, 26	Electrical Scope at Intake Pump House	As per referred clause "10 nos. working + 3 no. spare = 13 nos. VCB/SF6 panels for control of 650 kW motors.". We understand that there is total 10 nos of pumps at intake pump house. Whereas the referred SLD represents the VCB pump feeders for only 8 nos of pumps. Kindly address the discrepancy and revise the SLD as per actual requirement.	Revise SLD attached for 10 nos. of pumps which will replace SLD at pg.no.26 of 27, Vol-IV of NIT
227	Vol - II & Vol - IV Bill of Quantity & Drawings	27	Distribution transformer & DG set at intake pump house.	The referred SLD is specifying, "415 V,3Ø,4WIRE,50 Hz POWER SUPPLY FROM DRY TYPE TRAFO. -01" & "DG SET 415V, 25KVA". Whereas the Transformer & DG Set is not listed in Volume-II (Bill of Quantities). We understand that the specified Dry Type Transformer & DG Set shall be made available by the employer at intake pump house. The bidder's electrical scope of works starts from receiving 415V supply from above said sources. Kindly confirm.	Both existing LT Transformer & DG set for 415V at RAW water pumping will be available for new pumping
228	Vol - III Technical Specification CONTRACTOR'S SCOPE OF WORK	269	Requirement for Fixed Capacitors	The referred clause, "10 nos. working + 3 no. spare = 15 nos. 6.6 kV capacitor units complete with 1% series reactor, to be connected across 735 kW motors to correct the PF of the motor circuit to 0.95 lag" & "2 nos. 6.6 kV capacitors complete with 1% series reactor, to be connected to 6.6 kV bus to correct the PF of the 6.6 kV system from 0.95 lag to 0.995 lag" calls for the requirement for 17 nos. fixed capacitors. Whereas the scope of work and BOQ specifies the requirement for only 10 nos. of pumps. Kindly clarify with the exact requirement of fixed capacitors and please amend the BOQ accordingly.	fixed capacitor should be connected across each motor & 2 APFC panel are connected across buss bar to match power factor near unity
229	Vol - III & Vol -II CONTRACTOR'S SCOPE OF WORK & Item No 37	269	Requirement of FCMA Soft Starter	The referred clause, "10 nos. working + 1 no. spare = 11 nos. 6.6 kV soft starters, magnetic amplifier type, for 6.6 kV, 735 kW motors" specifies the requirement of 11 Nos. of 6.6kV Soft Starters. Whereas the line item "Soft Stater with FCMA Soft Stater" calls for only 10 Nos of soft starters. Both the clauses are contradictory to each other. Kindly amend the BOQ as per the actual requirement.	As per NIT
230	Vol - III Technical Specification CONTRACTOR'S SCOPE OF WORK	271	Power supply scope at WTP & CWPB	As per referred clause, "Water Treatment Plant 1 no. 415 V Power – cum – Motor Control Centre (PMCC) for distributing power of 2 nos. 750 kVA transformers". We understand that the bidder's electrical scope of work at WTP starts from receiving the 415V power supply from specified transformers provided by the employer. Kindly confirm.	1. 750 KVA is the total load of WTP, already two nos. 1MVA transformer (1W+1S) are installed which is sufficient for current and future load 2. Main Panel of transformer along with various PMCC panel are in the scope of contactor

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
231	Vol - III Technical Specification of POWER TRANSFORMER	278	Class of Power Transformer	As per the referred clause, "Two power transformers 33/6.6 kV- of 10 MVA shall be copper wound oil immersed, naturally cooled. Suitable for outdoor installation and shall conform to IS: 2026 & the losses shall be as IS 1180, level 2/3 or as per Norms issued by MSEDCL Ltd whichever are lower". Since IS 1180 is applicable only to distribution transformers and does not specify losses for power transformers requirement of the project. Hence, the proposed power transformer losses shall be proposed by bidder.	As per NIT
232	Vol - III Technical Specification ELECTRICAL WORKS Scope of Work	267	SLD for WTP & CWP	As per the referred clause, "Following drawings enclosed with this specification shall be considered as an integral part of the specification 2. Single Line Diagram: - Water Treatment Plant.". Whereas the SLD is not attached with the document. Kindly provide with the SLD for Water Treatment Plant as specified.	In the scope of bidder to be approved by NMC
233	General		Electrical system Design	Kindly confirm whether Electrical systems shall be designed for Intermediate or Ultimate loads.	For Ultimate loads.
234	Vol - II Bill of Quantity	65	Scope of Electrical & Instrumentation and automation works	As per the referred BOQ, we understand that the scope of work of Electrical & Instrumentation and Automation works are limited to the items supplied in the given table. Kindly clarify and confirm.	As per NIT
235	Vol - II Bill of Quantity Item no 13,179		Requirement of Flow meter chamber	The provision for Flow meter chamber is not available for the flow meters provided in the BOQ. Kindly clarify and amend the BOQ accordingly.	Not required
236	Vol - II Bill of Quantity Item no 278	80	Scope of work at Existing SCADA system	As per referred line item, "New Scada integrated with old Scada system (0.5 time of Scada cost)", WTP Proposed SCADA shall be integrated with Existing old SCADA. We understand that there is no Hardware and Software requirement at Existing SCADA under the scope of this tender. kindly clarify and confirm.	For Both Raw water and WTP new SCADA should be integrated with old SCADA for which hardware and software should be selected accordingly
237	Vol - II Bill of Quantity Item no 273	79	IO for PLC panel for Pure water with two Pumps	The referred line item, "The PLC shall be programmed with IEC 61131 standards for control, monitoring and communication of equipment & instruments at Raw water Pump house. PLC shall have Ethernet port & protocol for Modbus TCP communication with following IO" is not specifying the IO count of PLC. Kindly provide the IO count (DI,DO,AI,AO) that is to be specified in the line item for our necessary considerations.	As per NIT
238	General		Automation System Architecture	Please provide Automation System architecture for our necessary consideration and better understanding.	Existing SCADA & Automation system to be followed for the proposed plant
239	Vol - II Bill of Quantity Part D – Item no. 173 & 277 and Part E – Item no. 1	67,68,80	O&M Value	Since mandatory manpower requirement is a significant cost during O&M period, the proposed O&M contract value including comprehensive O&M for SCADA of Rs.6.03 Cr. (1.81% of total value) including escalation is very low. Hence, we request	As per NIT

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
240	Vol - II Bill of Quantity Part D – Item no. 173 & 277 and Part E – item no. 1	67,68,80	O&M payment frequency	We presume that payment during O&M shall be on monthly basis. Kindly confirm.	Contractor can be paid monthly or quarterly during O & M period
241	Vol - I Conditions of Contract Clause 59	97	PRICE VARIATION CLAUSE (Basic rate Index to be considered as per MJP SSR (2023-24): If during the operative period of the contract as defined in condition (1) below, there shall be any variation in the Consumer Price Index (New Series) for Industrial workers for Nashik Centre as per the Labour Gazette published by the Commissioner of Labour, Govt. of Maharashtra &/or in the Wholesale Price Index for all commodities prepared by the Office of Economic Adviser, Ministry of Industry, Govt. of India or in the price of petrol/oil & lubricants & major construction materials like bitumen, cement, steel, various types of metals pipes etc. then subject to the other conditions mentioned below, price adjustment on account of i. Labour component ii. Material component iii. Petrol, oil & lubricant components iv. Bitumen components v. HYSD & mild steel components vi. Cement component vii. CI & DI pipes component	Since O&M cost is subjected to huge variation in prices for manpower, materials, kindly provide the Price escalation formula during O&M period.	As per NIT
242	Vol - III Technical Specification - Electricity	357	Fuel	During O&M period, since electricity is in the scope of Employer, we understand that fuel for operating DG sets during power outages shall be in Client's scope or will be reimbursed to contractor at actuals. Kindly confirm.	Fuel for DG set is in NMC scope during O & M period only
243	Vol - III Technical Specification - Operation Services	357	Major maintenance of existing assets	We request you to reimburse to the Contractor the cost incurred during O&M period, for major maintenance (any value more than INR 50,000) of both civil structures and equipment in existing facilities viz. pipeline, WTPs and Pumping stations (currently running for 7 years).	As per NIT
244	Vol - III Technical Specification - General Obligations – b)	356	Sludge disposal	Kindly provide distance for sludge disposal from WTP premises.	NMC's Solid Waste Management facility is available at approx. 1 km distance
245	Vol - III Technical Specification - Operation Services	357	Interim O&M of existing facilities	We understand that O&M of existing facilities starts only along with proposed facilities to be constructed under this tender and there is no interim O&M applicable during construction phase. Kindly confirm.	As per NIT
246	Vol - III Technical Specification - Penalty clause details	363	Penalty – Water Quality	The Bidder can guarantee the outlet parameters only for pH, Total Suspended Solids (TSS), turbidity, taste, odour, residual chlorine, and total coliforms, as specified in the tender. Remaining parameters will remain unchanged from the raw water parameters and will not be addressed by the conventional treatment process	As per NIT
247	Vol - III Technical Specification - 16) Extension	366	Extension – NMC may extend the period of O & M as per sanctioned rate up to next one year. Contractor has to carry out O & M for extended period as per original terms & condition of tender. Rate applicable for this period will be as per sanctioned rate of last month.	We request you to revise the clause "Rate applicable for this period will be as per sanctioned rate of last month" to "Rate applicable during extension of O&M period shall be discussed and agreed mutually"	As per NIT
248	Vol - I Conditions of Contract Clause. 47A	93	Taxes & Duties	GST is payable on certification of work done. Kindly confirm reimbursement of GST as per prevailing rate on date of certification of work done.	As per NIT

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
249	Vol - I Conditions of Contract Clause. 59	97	PRICE VARIATION CLAUSE	Kindly confirm reimbursement of GST on price variation claim as the bid price is exclusive of GST.	As per NIT
250	Volume I GCC Caluse 28 & 44	27 , 34	Dispute Resolution In case any dispute arises out during execution of works, no arbitrator shall be appointed for redressal of the dispute. In this regard, decision of the Commissioner, Nashik Municipal Corporation, shall be final and remain binding on both parties. Resolving the disputes: In case of disputes, between a Contractor and Engineer, the decision of the Commissioner shall be final and binding. All matters pertaining or to commencing this tender involving the employer shall be subject to Court Jurisdiction, District Court Nashik.	The referred clause 44 states that in case of disputes between the Contractor and the Engineer, the decision of the Commissioner shall be final and binding, and all matters involving the employer shall be subject to the jurisdiction of the District Court, Nashik. We respectfully suggest modifying this clause to introduce a neutral and balanced dispute resolution mechanism through arbitration. This would ensure that both parties have equal opportunity to present their case before an independent tribunal, especially in complex contractual or technical disputes. It also reduces the burden on courts and provides a time-bound resolution framework, in line with the principles of natural justice. Suggested Arbitration Clause: All disputes arising under or in connection with this Contract ("Dispute"), unless settled amicably within 30 days of notice, shall be finally settled by Arbitration by way of three arbitrators, whereby each Party appoints one arbitrator, and the two appointed arbitrators shall appoint the third/presiding arbitrator. The arbitration shall be conducted in the English language and shall be governed by the Arbitration and Conciliation Act, 1996, as amended from time to time. The venue/seat of arbitration shall be [insert location]. The award passed by the arbitral tribunal shall be final and binding on the parties. The fees and expenses of arbitrators shall be shared equally by both parties, subject to final determination on costs by the arbitral tribunal. The fees shall be as per Schedule IV of the Arbitration and Conciliation Act. The Contractor shall not stop the contract works pending any issue raised for resolution with the Employer or during the pendency of arbitration proceedings.	As per NIT

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
251	Volume I COC 15 A:	79	Force Majeure	We observe that Clause 15A refers to Force Majeure only in the context of delays in the supply of materials by the Corporation (Schedule &#39;A&#39; items), and not in relation to the overall execution of the project. In view of the above, we request you to consider inserting a more comprehensive Force Majeure clause in the Conditions of Contract that would cover both parties' obligations, especially the Contractor's performance, in line with industry practice across India. This becomes particularly relevant in situations involving epidemic, pandemic, or lockdown restrictions which may affect project timelines and performance. Suggested clause for inclusion: "Force Majeure shall mean an event beyond the reasonable control of either party which prevents them from carrying out the obligations under the contract and shall include any natural catastrophe like earthquake, hurricane, tsunami, typhoon or volcanic activity, war (declared or not), hostilities, invasion, act of foreign enemies, rebellion, terrorism, revolution, civil war, military or usurped power or insurrection, riot, commotion, labour unrest, plague, epidemic, pandemic, or outbreak of a communicable disease leading to extraordinary restrictions including quarantine or movement of people or goods, acts of Government. The party whose performance is affected by the Force Majeure event shall provide a notice to the other party within 10 days of the occurrence of the event. Such party shall be excused from the performance of its obligations under the Contract for the period of the Force Majeure event and shall be entitled to due extension of time. However, Force Majeure shall not be deemed to affect the owner's liability to make payments to the Contractor." We request you to consider the same and confirm.	As per NIT
252	General		Limitation of liability	In the absence of an explicit provision, we request you to consider adding the following standard clause under the Conditions of Contract: "Neither Party shall be liable to the other Party for loss of use of any works, loss of profit, loss of any contract or for any indirect or consequential loss or damage which may be suffered by the other Party in connection with the Contract. The liability of the Contractor under this contract for any reason whatsoever shall not exceed the Contract Price."	This clause will not be added under the condition of Contract
253	General		Termination	We request you to clarify the conditions under which the Contractor is allowed to terminate the contract, such as in cases where there is a breach by the Employer, delay in release of certified payments, or if the Employer becomes bankrupt or insolvent. Also, please confirm under what circumstances the Employer can terminate the contract. We request you to include standard termination provisions for both parties.	As per NIT
254	Vol - I General Condition of Contract Clause. 15	77	No claim to any payment or Compensation for alteration in or restriction of Work except specified in this clause.	We request you to confirm whether the Contractor is permitted to suspend the work in case of delays or default by the Employer in releasing certified payments, or for any other justifiable reasons. Please clarify the conditions, if any, under which such suspension is allowed.	As per NIT

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
255	Vol I General Condition of Contract Clause. 5	21	Contractor shall submit hydraulic designs and structural drawings for all structures such as, pipeline, support systems, pipe restraints, pipeline surge pressures, Water Treatment Plant, (Hydraulic and structural), MBR, thrust blocks/anchor blocks, pumping machinery and its layout, all allied electrical and mechanical equipment as directed by Executive Engineer/Engineer in charge. These designs and drawings shall be got checked & approved from Government Engineering College or IIT at contractor's own cost	Since Hydraulic and structural designs for pipeline, WTP, ESR, etc., involve significant cost, we request that this scope of work may be included as a separate item in the BOQ or reimbursed at actuals. Please confirm.	As per NIT
256	General		Land Status	Please let us know the status of land acquisition of various components of the project as land availability is a critical factor influencing the project execution timeline.	Land required is available with NMC
257	Vol I General Condition of Contract Clause. 26	27	Changes Any marginal and minor changes as may be found necessary by the Engineer in charge during execution shall have to be carried out by the contractor without extra cost.	Kindly clarify the scope of "marginal and minor changes" Also, please define a cost or quantity threshold beyond which the change shall be considered as variation and eligible for payment	As per NIT
258	Vol I General Condition of Contract Clause.30.4	30	Site Office The Contractor shall construct at his cost a semi permanent nature site office with electrical connection, communication system, Internet connection with proper air conditioning with minimum of 100 Sq. m area and shall be provided with minimum two tables, two Cupboards, six Nos of chairs. The office and the furniture shall be provided and maintained by the contractor throughout the contract period at his cost. The use of the site offices shall be adequate size to accommodate the Inspecting Engineers of MJP/IRMA/any other inspection committee/agency appointed by the Government of India/Maharashtra/Collector/Municipal Administration to discuss and review progress of work.	Request to include this as a separate item in the BOQ since considerable cost will be incurred towards providing the facilities listed. Please confirm.	As per NIT
259	Vol I General Condition of Contract Clause. 62	42	STATUTORY INCREASE IN DUTIES, TAXES ETC by the Central Govt., State Govt and by Local Bodies at the prevailing rates applicable on the date of receipt of tender, considering this contractor should quote his Kease in tax rates till completion of work shall be fully borne by the Contractor and shall not be reimbursed to him on any account.	As standard contract practices any statutory variation in taxes and duties after bid submission will be paid/recovered as per actuals. Hence request you to modify Any increase/decrease in taxes and duties after the bid due date shall be paid/recovered as per actuals."	As per NIT Refer sr.no.48 of this CSD
260	Vol I Special Conditions of Contract Clause. 10	48	Strata Strata for excavation are shown approximate based on trial pits, and the Contractor shall have no right to claim extra if there is variations in the strata.	We presume that payment shall be made as per BOQ item rates, based on the strata encountered. Please confirm	Yes, payment will be done by BOQ item rates based on the strata encountered.
261	General		ROW for Pipeline	We understand that sufficient Right of Way (ROW) along the proposed pipeline alignment will be made available by Nashik Municipal Corporation prior to execution Please confirm	As per NIT
262	Vol - I General Condition of Contract Clause. 17	24,25	OBSTRUCTIONS IN THE WORK	We understand that shifting of existing underground utilities (e.g., water lines, sewer lines, telecom, electrical cables, EB poles, etc.) will be undertaken and borne by the client (NMC). Please confirm	As per NIT

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
263	Vol - II Bill of Quantity		External Coating Providing and applying of elastomeric (450% elongation), thermoplastic, fire retardant, coating skin tensile strength 18 to 21 Kg/cm², antifungal, antibacterial, anticorrosive, graft co-polymer coating as per IS 16361:2015, Non Toxic, food grade, lead free on external surface of pipe lines in unlaidd / laidd condition after proper cleaning. 50-micron DFT of self-bonding grade with metal surface, 50 micron DFT of Inner coat and 50 Micron DFT of top coat. application should be done after proper surface transportation of pipe etc., complete Internal Coating Providing and applying elastomeric (450% elongation), thermoplastic, fire retardant, coating skin tensile strength 18 to 21 Kg/cm², antifungal, antibacterial, anticorrosive, graft co-polymer coating as per IS 16361:2015, nontoxic, food grade, lead free on internal surface of pipelines. 100 micron DFT of self bonding grade with steel surface and 100 micron DFT of top coat etc, complete.	We request you to allow food grade epoxy coating (minimum 406-micron thickness, DFT) also for both internal and external surfaces of MS pipes since the same is also adopted for MS pipelines used in drinking water supply projects executed by various Govt Departments. Please confirm.	As per NIT
264	Vol-I Detailed Tender Notice Point no.6. PRE-QUALIFICATION CRITERIA	10	“Similar works” means an Urban Water Supply Schemes comprising of Laying MS and/or DI Pipeline of various grade & Diameter and/or Construction of WTP work, Electro-mechanical work, Commissioning,O & M of at least one year. I. One similar completed work costing not less than 80% of cost put to the tender (i.e. Rs. 265.17/- Cr. (Rupees Two Hundred Sixty-Five Crores Seventy-Seventeen Lakh Only)) OR II. Two similar completed work costing not less than 50% of cost put to the tender (i.e. Rs. 165.73/- Cr. (Rupees One Hundred Sixty-Five Crores Seventy-Three Lakh Only)) OR III. Three similar completed work costing not less than 40% of cost put to the tender (i.e. Rs. 132.58/- Cr. (Rupees One Hundred Thirty Two Crores Fifty Eight Lakh Only))	Requesting the Nashik Municipal Corporation to kindly consider the experience of work executed in last 12 years in place of 10 Years considering the large value projects.	As per NIT
265	Vol-I Detailed Tender Notice Point no.6. PRE-QUALIFICATION CRITERIA	11	The agency shall have experience of successful completion and commissioning of the sub-works listed below of the “Similar works”(as defined in 6.b) with any Govt /Semi Govt./ Corporation or equivalent organization. The experience of each sub-work Individually/Collectively (More than one sub-work)should be under single agreement only It is not mandatory that all sub work should be under single agreement Gravity/ Feeder/ Transmission mains pipelines main (for multiple dia.) For MS Pipe • Minimum dia. 900 mm. • minimum Length 4000 m	We are requesting to consider the experience of either MOC MS or DI for this case.	As per NIT
266	Vol-I Detailed Tender Notice Point no.6. PRE-QUALIFICATION CRITERIA	11	Master Balancing Reservoir/ Elevated Service Reservoir 1 ML of storage capacity with minimum staging height of 12 m	We are requesting to consider reduced ESR capacity of 800 kl with 11 m staging to facilitate more bidders for competitive bid price.	As per NIT
267	Vol-I Detailed Tender Notice Point no.6. PRE-QUALIFICATION CRITERIA	11	BRIDGE FOR PIPELINE : Construction of Pipeline bridge with minimum width of 3 Meter & having Minimum Length 180 Meter	The river crossing or canal crossing is very specific project based requirement, hence requesting to consider experience of subcontractor OR allow bidders to collaborate with other experienced agency.	As per NIT
268	Vol-I Detailed Tender Notice Point no.6. PRE-QUALIFICATION CRITERIA	11	Pumping Machinery (VT)(For - HT) a) Total installed capacity - 4930 HP b) Individual capacity - 493 HP c) Transformer Substation Capacity- 5 MVA	Requesting to allow bidders to collaborate with other agency for this experience.	As per NIT

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document	Bidder's Query	Clarifications by NMC
269	General			Nashik Municipal Corporation have invited online Tender for the work of Construction of WTP, Gravity main from Vilholi to Gandhinagar, Sadhugram, Nilgiri baug WTP including electro-mechanical works of Pumping Machinery. Transformers, Substation. Automation etc. As per Tender Civil work and Electro-mechanical works are in a single Tender.we hereby request you to cancel the above said tender and publish separate Tenders for Civil and Electrical/Mechanical Works. Copies of High court orders, MJP and Maharashtra Government resolution are attached herewith for your reference.	As per NIT
270	Vol-II Bill of Quantity Part C, Subwork No. 3	45	Item No. 43 , Pg No. 45 Supplying, fitting and fixing in position true to line and level Elastomeric Bearing including all accessories as per drawing and technical specifications and IRC:83 (Pt-II) section IX and clause 2005 of MoRTH specifications etc. complete. (SSR Item No-13.07) <u>Unit :-Cubic Meter (Cu.M)</u>		<u>Read As</u> Supplying, fitting and fixing in position true to line and level Elastomeric Bearing including all accessories as per drawing and technical specifications and IRC:83 (Pt-II) section IX and clause 2005 of MoRTH specifications etc. complete. (SSR Item No-13.07) <u>Unit :-Cubic Centimeter (cc)</u>
271	Vol-I Detailed Tender Notice 5. DETAILED TENDER SCHEDULE	9	Sr.no.6 : Bid submission closing date 20/08/2025 at 15:00 hrs Sr.no.7 : Bid opening date (Technical Bid) 21/08/2025 at 15:00 hrs Sr.no.8 : Bid opening date (Commercial Bid), if possible. 26/08/2025 at 15:00 hrs		<u>5. DETAILED TENDER SCHEDULE</u> Sr.no.6 : Bid submission closing date 25/08/2025 at 15:00 hrs Sr.no 7 : Bid opening date (Technical Bid) 26/08/2025 at 15:00 hrs Sr.no 8 : Bid opening date (Commercial Bid), if possible. 01/09/2025 at 15:00 hrs

Note- Annexures enclosed with this CSD

Fortress Infracore Ltd & Yash Innovative
Solution LLP (JV)

Executive Engineer (Mech.)
Nashik Municipal Corporation, Nashik

Executive Engineer (Project)
(PHED WS)
Nashik Municipal Corporation, Nashik

Superintending Engineer (Mech.)
Nashik Municipal Corporation, Nashik

Superintending Engineer
(PHED WS)
Nashik Municipal Corporation, Nashik

Commissioner and Administrator
Nashik Municipal Corporation, Nashik



Augmentation of Mukane Water Supply Scheme, WTP, Construction of Gravity Main from Vilholi to Gandhinagar, Sadhugram & Nilgiri Baug WTP for Sinhastha Kumbh

Revised - ANNEXURE-I

INFORMATION ABOUT WORK IN HAND

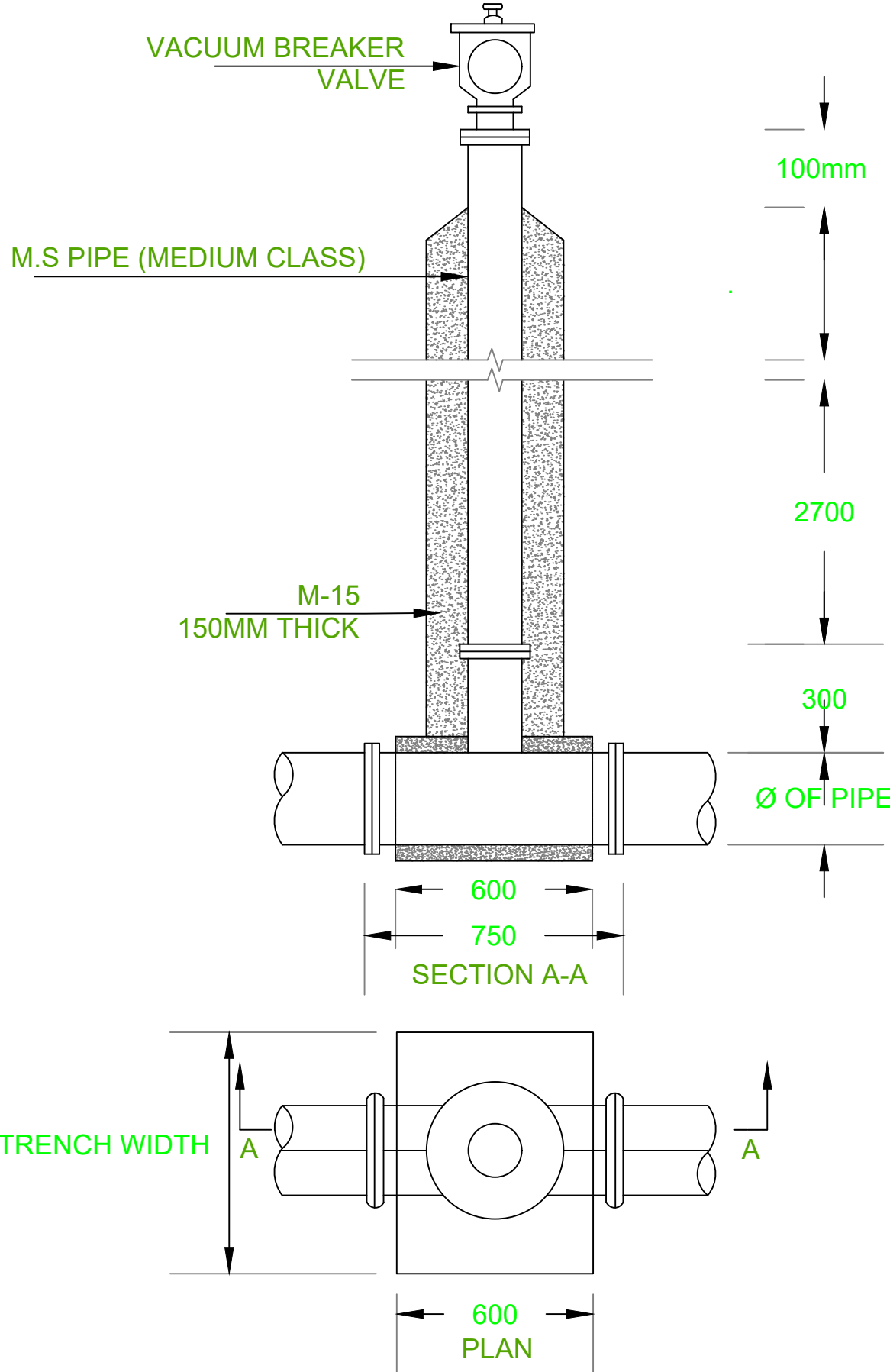
(To be supported with certificate signed by concerned Superintending Engineer/City Engineer) in case Col. 8 shows the cost of completed work as more than 80%)

Sr. No.	Name of Works	Name of Division /MC	Accepted Tender Cost.	Cost of work completed as on	Proportion of Col.5 to Col.4 %	Reason for delay (if any) for completion of balance work.
1	2	3	4	5	6	7

Contractor

No. of Correction

Executive Engineer
(W.S. Dept) N.M.C



TYPICAL DETAILS FOR FIXING OF
AIR VALVE ON SHAFT

ISSUE	STATUS	DATE	REVIEW	VALIDATE

CLIENT:



NASHIK MUNICIPAL CORPORATION, NASHIK

PROJECT CONSULTANT:



FORTRESS INFRACON LIMITED
Unit No.204, Lotus Park, 2nd Floor, Road No.16, Wagle Estate, Thane,(W) Thane - 400604

NAME OF PROJECT :

AUGMENTATION OF MUKANE WATER SUPPLY SCHEME, WTP, CONSTRUCTION OF GRAVITY MAIN FROM VILHOLI TO GANDHINAGAR, SADHUGRAM & NILGIRI BAUG WTP FOR SINHASTHA KUMBH UNDER NAGAROTTHAN

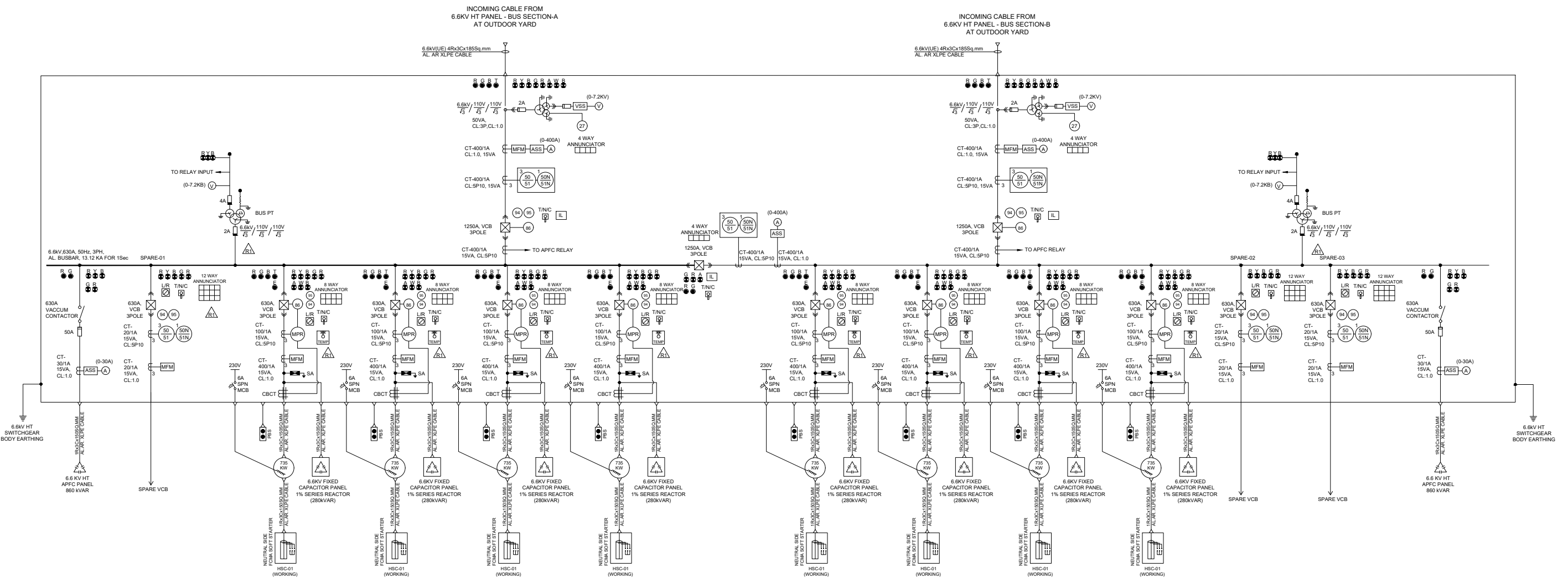
DECLAIMER:

THIS DRAWING IS THE PROPERTY OF FORTRESS INFRACON LIMITED AND MUST NOT BE PASSED ON TO ANY PERSON OR BODY NOT AUTHORISED BY US TO RECEIVE. IT NOR BE COPIED OR OTHERWISE MADE USE OF EITHER IN FULL OR IN PART BY SUCH PERSON OR BODY OUR PRIOR PERMISSION IN WRITING.

RELEASED FOR : ☐ REVIEW & APPROVAL ☐ CONSTRUCTION

DRAWN :	SP	DRAWING TITLE : TYPICAL DETAILS FOR FIXING OF AIR VALVE ON SHAFT		
DESIGNED :	SM			
CHECKED :	YJ			
APPROVED :	SB	PROJECT DRAWING NO. : FIL/NK/WTP/AV -01	REV : 00	NORTH 
DATE : AUG 2025	SCALE : NTS			

REVISE SLD



LEGENDS

SYMBOLS	
	LIGHTNING ATTESTER (LA)
	POTENTIAL TRANSFORMER (PT)
	CURRENT TRANSFORMER (CT)
	VACUUM CIRCUIT BREAKER (VCB)
	AIR CIRCUIT BREAKER
	MOLDED CASE CIRCUIT BREAKER (MCCB)
	H.R.C FUSE
	DISTRIBUTION TRANSFORMER
	TRIP/NEUTRAL/CLOSE
	EARTH
	MECHANICAL-ELECTRICAL INTERLOCK
	VACUUM CONTACTOR
	TERMINATION
	LOCAL/REMOTE SELECTOR SWITCH
	CAPACITOR
	MOTOR
	LOCAL START/ STOP PUSH BUTTON STATION
	TEMPERATURE SCANNER

METERS & RELAYS	
	AMMETER
	VOLTMETER
	AMMETER SELECTOR SWITCH
	VOLTMETER SELECTOR
	KILO-WATT HOUR METER
	POWER FACTOR METER
	MULTI FUNCTION METER
	UNDER VOLTAGE RELAY
	INSTANTANEOUS OVER CURRENT RELAY
	INSTANTANEOUS EARTH FAULT RELAY
	IDMT OVER CURRENT RELAY
	IDMT EARTH FAULT RELAY

	INDICATING LAMP
	RED - 'R' PHASE
	YELLOW - 'Y' PHASE
	BLUE - 'B' PHASE
	GREEN - OFF
	RED - ON
	AMBER - TRIP
	WHITE - SPRING CHARGE
	BLUE - TRIP CIRCUIT HEALTHY
	PUSH BUTTONS
	BREAKER OPEN
	BREAKER CLOSE
	EMERGENCY STOP MUSHROOM HEADED STAY-PUT-TWIST TO RELEASE

NASHIK MUNICIPAL CORPORATION

(Public Health Engineering Department, Water Supply)

e-TENDER NOTICE NO.08 / 2025-2026

Name of Work: Augmentation of Mukane Water Supply Scheme, WTP, Construction of Gravity Main from Vilholi to Gandhinagar, Sadhugram & Nilgiri Baug WTP for Sinhastha Kumbh

Pre-Bid Meeting held on: 06.08.2025

Tender Reference : NMC/PHED-WS/08/2025_26

Tender ID : 2025_NMC_1205395_1

Common Sets of Deviation Conditions (Corrigendum & Addendum - II)

Sr. No.	Ref./ Clause No.	Page No.	As per tender Document / CSD -I	Bidder's Query	Clarifications by NMC
1	Vol-I COC 47A	19 of 40	In the common set of deviation conditions, the clarification issued by NMC under Sl. No. 164 states, "Clause 47 A: 1) The rates to be quoted by the contractor must be excluding of all other relevant taxes except GST."	--	In the common set of deviation conditions uploaded dt 16.08.2025, the clarification issued by NMC at Sr. No. 164 would be read as, "Clause 47 A: 1) The rates to be quoted by the contractor must be inclusive of all other relevant taxes except GST. No. extra payment will be made to the contractor
2	Vol III Technical Specifications	324 of 375	As per the referred clause, "Communication between Jackwell pumping station at Mukhane dam and water treatment plant shall be via fiber optic cable. The minimum requirements shall be multimode, 12 strands with CST armoured." states that communication between Jackwell pumping station at Mukhane Dam and the water treatment plant shall be established via fiber optic cable (along with its supporting accessories like conduits and pull pits). As per the site visit, communication between existing 137 MLD WTP and Mukane Intake-well is carried out through GSM/GPRS modem and also the same is not listed in Volume - II BOQ. Kindly allow the bidder to consider the similar GSM/GPRS consideration as communication between Intake & WTP. Kindly confirm.	--	The interface shall comprise only GPRS communication hardware to be installed by the contractor in the jackwell pumping station control room and the water treatment plant control room. FOC description anywhere in the tender should be treated as deleted.



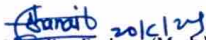
Fortress Infracon Ltd & Yash Innovative
Solution LLP (JV)



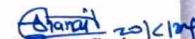
Executive Engineer (Mech.)
Nashik Municipal Corporation, Nashik



Executive Engineer (Project)
(PHED WS)
Nashik Municipal Corporation, Nashik



Superintending Engineer (Mech.)
Nashik Municipal Corporation, Nashik



Superintending Engineer
(PHED WS)
Nashik Municipal Corporation, Nashik



Commissioner and Administrator
Nashik Municipal Corporation, Nashik