

GOVERNMENT OF MAHARASHTRA  
PUBLIC WORKS DEPARTMENT  
NAGPUR REGION

CHIEF ENGINEER  
PUBLIC WORKS REGION, NAGPUR  
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No. D-3(2)/Tender/PWCC/3199/2026

Dated 19 MAY 2026

To.

The Superintending Engineer  
Public Works Circle  
Chandrapur

Subject : Minutes of Pre-Tender Conference held on dt. 08.05.2026

Name of Work: - CONSTRUCTION OF MAJOR BRIDGE ON WARDHA RIVER DEOLI, DAHEGAON,  
PULGAON TO AMRAVATI DISTRICT BORDER ROAD SH-322 A, IN KM 9/500 IN  
DEOLI TALUKA, DISTRICT WARDHA

Tender Notice No. 06 / 2026-27 Tender No. 2526TN0601 Tender ID : 2026 PWR 1299832 1

Pre tender conference for the above mentioned work was held in this office at 16.00 hrs. on  
08.05.2026

The Annexure-A is clarification on points raised by the tenderer and shall be forwarded to the  
contractors who attended the Pre-Tender Conference.

The common set of deviations in Annexure – B, is enclosed herewith. The Annexure-B shall be  
uploaded on website which shall be downloaded hereafter, as a part of tender booklet.

D A. – Annexure – B

  
CHIEF ENGINEER

Copy forwarded to the Executive Engineer, Public Works Division Wardha for information and necessary  
action.

D.A. – Annexure – B

# Common Set of Deviations

Name of Work

CONSTRUCTION OF MAJOR BRIDGE ON WARDHA RIVER DEOLI, DAHEGAON, PULGAON TO  
AMRAVATI DISTRICT BORDER ROAD SH-322 A, IN KM 9/500 IN DEOLI TALUKA, DISTRICT  
WARDHA

PTC Dt 08.05.2026

Tender Notice No. 06 / 2026-27 Tender No. 2526TN0601 Tender ID : 2026\_PWR\_1299832\_1

**Name of Work: - CONSTRUCTION OF MAJOR BRIDGE ON WARDHA RIVER DEOLI, DAHEGAON, PULGAON TO AMRAVATI DISTRICT BORDER ROAD SH-322 A, IN KM 9/500 IN DEOLI TALUKA, DISTRICT WARDHA**

**Tender Notice No. 06 / 2026-27    Tender No. 2526TN0601    Tender ID : 2026\_PWR\_1299832\_1**

The following Officers / Contractors were present in the Pre Tender Conference

- Chief Engineer P.W.Region, Nagpur (Attended)
- Superintending Engineer, P.W. Circle Chandrapur ( Through on line VC)
- Executive Engineer P W Dn Wardha ( Through on line VC)
- SDE, P.W Sub Dn Wardha ( Through on line VC)
- Sr.Divisional Accounts Officer, PWD Wardha ( Through online VC)

- Contractors –
1. N N Pugalila, Nagpur
  2. M/s.Gouri Construction, Nagpur
  3. Vakrangee Construction

The points raised by the contractors & clarification given by the department is as below –

Sr.No.	Contractor	Points Raised by Contractor		Clarification
		S. No	Design Criteria Booklet Sr. No.	
1	M/s.Gouri Construction, Nagpur	1	Cl. 2.13 Page No. 141	NIT Prevail
		2	Page No. 166	
<b>Points Raised by Contractor</b>				<b>Clarification</b>
		Number Required		
		PCC abutment is allowed or not	NIT prevails PCC Abutment not allowed	
		Slight difference between OHFL shown on GAD (107.450 m) and Design criteria (107.500 m)	As per hydraulic calculations IHFL is 107.450 but observed HFL (OHFL) is 107.500 m. So, highest level to be considered.	

With reference to the subject tender, we would like to submit a request regarding the eligibility criteria for specialized machinery mentioned in Clause No. 12 (Page 29-30). Currently, the tender requires the bidder to own a Concrete Batching Plant with a minimum capacity of 30 Cum/Hr, equipped with SCADA, located within 30 km of the work site. We request your kind consideration on the following points:  
 We request you to allow the tenderer who owns the RMC plant but such plant is not located within 30 Km of work site shall furnish additional performance security of Rs. 10,00 lakhs in the form of TDR/FDR for mobilizing and establishment of RMC plant along with an undertaking to mobilize the plant within 30 Km of the work site after the work is awarded.

3	Page No 166, T/2.0 Hydraulic data Sr(i) (iii)	Barrage velocity (5.06 m/s) is mentioned in design criteria	a) How far the barrage is located on the upstream of the barrage? b) Should the barrage velocity be used for the bridge design in place of compartmental velocities given as it is higher?	a) The Barrage is Located on 526.61 m upto bridge (as map attached) b) Yes, barrage velocity is to be considered as mentioned in GAD
4		OHFL/ IHFL/ DHFL, in GAD	What are the different terms?	OHFL - Observed Highest flood level IHFL - English Highest flood level DHFL - Design Highest flood level
5	Cl. 9.1 Page No. 152	At tip of deck slab, 250 mm restriction is given and in Annexure-II, 200 mm is given	Kindly clarify 200 mm depth is allowed at tip of deck slab.	As per Design criteria, annexure - II, 200 mm depth is allowed at the tip of slab.
6		Proof checking of design	From Institute like IIT Bombay/ VNIT Nagpur/ equivalent institutions or private consultants only, kindly clarify if proof checking is done by other agencies instead by PWD, whether the charges will be bear by department	Proof checking can be done from Private consultant, but approval from design circle is must. Proof checking Charges shall be bear by Contractor.
7	Cl 16, Page No. 11	It is mentioned if bid exceeds 10% of the tendered value, then it will be rejected	Said tender cost is as per CSR 2022-23 adding to this the tender is on 'C' Form considering additional cost for 1. Market hikes 2. Diversion 3. Dewatering and Overheads etc. the said para doesn't hold good so it may be deleted	NIT Prevails
8	Tender by JV Sr. No. 7, Page No. 27	The Joint Venture partners must as per their share in JV	Request for considering for fulfilling the criteria jointly by JV partners	NIT Prevails



ANNEXURE – B

REVISED CLARIFICATION / COMMON CONDITIONS ACCEPTED IN THE PRE TENDER CONFERENCE HELD IN THE CHAMBER OF CHIEF ENGINEER,  
PUBLIC WORKS REGION, NAGPUR AI 1600 HRS. ON 08.05.2026

Tender Notice No. 06 / 2026-27 Tender No. 2526TN0601 Tender ID : 2026\_PWR\_1299832\_1

Name of Work: CONSTRUCTION OF MAJOR BRIDGE ON WARDHA RIVER DEOLI, DAHEGAON, PULGAON TO AMRAVATI DISTRICT BORDER  
ROAD SH-322 A, IN KM 9/500 IN DEOLI TALUKA, DISTRICT WARDHA.

Annexure A Sr.N.	Reference to Para / Page No.	Particular in Tender Document	As Corrected / Modified
2.10	DTP Page 24, 25	<p><u>Demand Draft for Additional Performance Security Deposit for Quoting</u> <u>Offer More than 1% below the tender cost.</u> 1.9 B Selected Lowest bidder (L1) has to submit the hard copy of Performance Security in the form of Demand Draft of required amount as per condition given in Performance Security to the office of Executive Engineer P.W.Dn Wardha within 8(Eight) days from the date of opening of financial bid. <u>The Performance Security shall be made as per following calculation.</u> (i) If the tenderer quotes his offer 1% to 10% below the cost put to tender, he shall submit the Demand Draft of the amount equal to 1% of cost put to tender. Demand Draft of Additional Performance security shall be drawn directly from the account of Bidder / Bidding Firm or lead partners in case of J.V. i) <i>If the Bidder intends to quote his offer more than 10 % upto 15 % below the estimated cost put to Bid then he should submit Additional Performance security 1 % for every percent after 10 % below percentage in addition to the 1% mentioned above in clause A for quoting below offer.</i> (eg. If Bidder quotes his offer 14.6% below the estimated cost put to bid, then he should submit 14.6 - 10 = 4.6 % + 1% = 5.6 % amount of the cost put to bid as a total Additional Performance Security.) For The Purpose of calculation of amount of Additional performance Security, the below Percentage (%) of Bidder shall be considered only upto two decimal points (Rounded upto two decimal points).</p>	<p><b>1.9 B ADDITIONAL PERFORMANCE SECURITY:-</b> <i>Demand Draft/FDR/ Bank Guarantee for Additional Performance Security Deposit for Quoting Offer More than 1% below the tender cost.</i> Selected Lowest bidder (L1) has to submit the hard copy of Performance Security in the form of Demand Draft/FDR/ Bank Guarantee of required amount as per condition given in Performance Security to the office of Executive Engineer PUBLIC WORKS DIVISION, WARDHA within 8(Eight) days from the date of opening of financial bid. <b>The Performance Security shall be made as per following calculation.</b> (i) If the tenderer quotes his offer 1% to 10% below the cost put to tender, he shall submit the Demand Draft of the amount equal to 1% of cost put to tender. <b>Demand Draft/FDR/ Bank Guarantee</b> of Additional Performance security shall be drawn directly from the account of Bidder / Bidding Firm or lead Partner of J.V. ii) <i>If the Bidder intends to quote his offer more than 10 % upto 15 % below the estimated cost put to Bid then he should submit Additional Performance security 1 times for every percent after 10 % below percentage in addition to the 1% mentioned above in clause A for quoting below offer.</i> (eg. If Bidder quotes his offer 14.6% below the estimated cost put to bid, then he should submit 14.6 - 10 = 4.6 % + 1% = 5.6 % amount of the cost put to bid as a total Additional Performance Security.) For The Purpose of calculation of amount of Additional performance Security, the below Percentage (%) of Bidder shall be considered only upto two decimal points (Rounded upto two decimal points).</p>

	<p>ii)If the Bidder intends to quote his offer more than 15 % below the estimated cost put to Bid then he should submit Additional Performance security 2 times for every percent after 15 % below percentage in addition to the clause I &amp; II mentioned above for quoting below offer, Demand Draft of Additional Performance security shall be drawn directly from the account of Bidder / Bidding Firm or lead partners in case of J.V. (eg. If Bidder quotes his offer 16.6% below the estimated cost put to bid, then he should submit 16.6 - 15 = 1.6 % * 2 = 3.2 % + 1 % + 5 % = 9.2 % amount of the cost put to bid as a total Additional Performance Security.)</p>	<p>ii)If the Bidder intends to quote his offer more than 15% below the estimated cost put to Bid then he should submit Additional Performance security 2 timesfor every percent after 15 % below percentage in addition to the clause I &amp; II mentioned above for quoting below offer, Demand Draft/FDR/ Bank Guaranteeof Additional Performance security shall be drawn directly from the account of Bidder / Bidding Firm or lead Partner of J.V. (eg. If Bidder quotes his offer 16.6% below the estimated cost put to bid, then he should submit 16.6 - 15 = 1.6 % * 2 = 3.2 % + 1 % + 5 % = 9.2 % amount of the cost put to bid as a total Additional Performance Security.)</p>
	<p><u>Note:-</u> 1)If the Performance Security of Demand Draft amount below Rs.1000/- then Demand Draft should be at least for Rs. 1000/- 2) Submit the Demand Draft of the commutative amount which should be rounded upto two decimal points. 3) The date of submission of hard copy shall not be extended at any cost and the tender will be rejected if Performance Security is not be submitted within 8 days. from the date of financial opening 4) If the first lowest bidder fails to submit Performance Security Deposit in stipulated time i.e. 8 days from the opening of financial bid then L-2 bidder will be communicated in writing and negotiated if he agrees to do the work at the same rate lower than the offer of L-1 bidder his tender will be accepted.. 5) Such Demand Draft shall be strictly issued only by the Nationalized Bank or Scheduled Bank in favour of in the Executive Engineer Public Works Division Wardha . valid For three Months</p>	<p><u>Note:-</u> 1)If the Performance Security of Demand Draft/FDR/ Bank Guaranteeamount below Rs.1000/- then Demand Draft should be atleast for Rs. 1000/- 2) Submit the Demand Draft/FDR/ Bank Guaranteeof the commutative amount which should be rounded upto two decimal points. 3) The date of submission of hard copy shall not be extended at any cost and the tender will be rejected if Performance Security is not be submitted within 8 days. from the date of financial opening 4)If the first lowest bidder fails to submit Performance Security Deposit in stipulated time i.e. 8 days from the opening of financial bid then L-2 bidder will be communicated in writing and negotiated if he agrees to do the work at the same rate lower than the offer of L-1 bidder his tender will be accepted.. 5) Such Demand Draft/FDR/ Bank Guarantee shall be strictly issued only by the Nationalized Bank or Scheduled Bank in favour of in the Executive Engineer PUBLIC WORKS DIVISION ,WARDHAvailid For OneMonths+Completion Period</p>

	<p>6) The Demand Draft should bear the MICR and IFSC Code Number of the issuing bank.</p> <p>7) If it is found that the Demand Draft as above submitted by the bidder is False / Forged then the Earnest Money submitted by such bidder shall be forfeited and his registration as a contractor of Public Works Department will be suspended &amp; he will be entered in the Black List. This is also applicable for Unregistered Bidder in such case he will be entered in the Black List.</p> <p>8) The work order to the successful contractor shall be issued only after the encashment of his Demand draft by the concerned Executive Engineer.</p>	<p>6) The Demand Draft/FDR/ Bank Guarantee should bear the MICR and IFSC Code Number of the issuing bank.</p> <p>7) If it is found that the FDR/ Bank Guarantee <sup>BP</sup> as above submitted by the bidder is False / Forged then the Earnest Money submitted by such bidder shall be forfeited and his registration as a contractor of Public Works Department will be suspended &amp; he will be entered in the Black List. This is also applicable for Unregistered Bidder in such case he will be entered in the Black List.</p> <p>8) The work order to the successful contractor shall be issued only after the encashment of his Demand draft by the concerned Executive Engineer.</p> <p>9) The work order to the successful contractor shall be issued only after the Confirmation of Correctness of issuance of his FDR/FDR/ Bank Guarantee by the concerned Executive Engineer.</p> <p>10) The Performance Deposit will be release after Satisfactory completion of work.</p>
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Sr. Divisional Accounts Officer  
Public Works Division Wardha

*[Signature]*  
Executive Engineer  
Public Works Division Wardha

Superintending Engineer  
Public Works Circle, Chandrapur

*[Signature]*

Chief Engineer  
Public Works Region, Nagpur

*[Signature]*