



Meghalaya Power Transmission Corporation Limited
Office of the Chief Engineer (Transmission)
Lumjingshai, Short Round Road, Shillong – 793001
CIN – U4010ML2009SGC008393 email: cetranzemeptcl@gmail.com

No. MePTCL/CE(T)/TT-139/ HTLS/2026-27/90

Dated Shillong, the 6th August, 2026.

CORRIGENDUM No. 3

In line with clause 1.2.3 of section 1- Instructions to Bidders of bid documents for the tender invited vide No. MePTCL/CE(T)/HTLS/2026 Dated: 12th June, 2026 for 'Re-Conductoring and Strengthening of the 132 kV Single Circuit Transmission Line by High Temperature Low Sag (HTLS) conductor and Related Services (Line length 28.96 CKM)' amendments to the following clauses is hereby notified for information to all the prospective bidders for preparing and submission of the bid proposals.

Clause	Existing	Amendment
Section-1 ITB 1.3.9.2	1.3.9.2. The bid security shall be a demand guarantee, in the form of an unconditional bank guarantee from a Scheduled or Nationalized Bank. The bid security shall be submitted using the 'Bid Security Form' included in Section 2 (Bidding Forms). The form must include the complete name of the Bidder. The bid security shall be valid for ninety days (90) beyond the original validity period of the bid, or beyond any period of extension if requested under <i>ITB Clause 1.3.8.2</i>	1.3.9.2. The bid security shall be a Bank Guarantee, in the form of an unconditional bank guarantee from a Scheduled or Nationalized Bank. The bid security shall be submitted using the 'Bid Security Form' included in Section 2 (Bidding Forms). The form must include the complete name of the Bidder. The bid security shall be valid for ninety days (90) beyond the original validity period of the bid, or beyond any period of extension if requested under <i>ITB Clause 1.3.8.2</i>
APPENDIX to ITB-1 ITB 1.1.2.4	1.3 b) Minimum Average Annual Turnover* (MAAT) for best three years i.e. 36 months out of last five financial years of the bidder should be not less than Indian Rs. 8.40 Crore for this package.	1.3 b) Minimum Average Annual Turnover* (MAAT) for best three years i.e. 36 months out of last five financial years of the bidder should be not less



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		than Indian Rs. 8.50 Crore for this package.
APPENDIX to ITB-1 ITB 1.3.9.1	The Bidder shall furnish a bid security in the amount of Rs.60.00 Lakhs in favour of MePTCL, Principal Account, Payable at Shillong.	The Bidder shall furnish a bid security in the amount of Rs.60.00 Lakhs in favour of MePTCL, Principal Account, Payable at Shillong. In case of JV the Bid Security shall be furnished by the lead partner.
APPENDIX V to ITB-2 1.3	Time Schedule Time to complete Works from the Commencement Date specified in Article 3 of the Contract Agreement for determining time for commissioning is 8 (eight) months. Bids not meeting the above time schedule shall be rejected. However, no credit will be given for earlier completion.	Time Schedule: Time to complete Works from the Commencement Date specified in Article 3 of the Contract Agreement for determining time for commissioning is 8 (eight) months from the date of issuing the LoA. Bids not meeting the above time schedule shall be rejected. However, no credit will be given for earlier completion.
APPENDIX V to ITB-2 2.5.1	Subcontractors/manufacturers for the following major items of supply must meet the following minimum criteria, herein listed for that item. Failure to comply with this requirement will result in rejection of the subcontractor/manufactur.	Subcontractors/manufacturers for the following major items of supply must meet the following minimum criteria, herein listed for that item. Failure to comply with this requirement will result in rejection of the subcontractor/manufactur.



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	The bidder shall possess required equipments, tools & tackles to carry out the work. <table><tr><th>Item No.</th><th>Description of Item</th><th>Minimum Criteria to be met</th></tr><tr><td>1</td><td>Manufacture of HTLS (equivalent to ACSR Panther Conductor)</td><td rowspan="3">The Bidder or if the Bidder is not a manufacturer of listed items his supplier must have designed, manufactured; type tested, supplied listed equipment, which are in successful operation for at least three (3) years as on the date of bid opening. The bidder/manufacturer should list such works executed to substantiate the requirement of this Clause using Form EXP-2.</td></tr><tr><td>2</td><td>Manufacture of long rod insulators suitable for stringing of above mentioned HTLS conductor.</td></tr><tr><td>3</td><td>Manufacture of hardware fitting suitable for above mentioned HTLS conductor</td></tr></table>	Item No.	Description of Item	Minimum Criteria to be met	1	Manufacture of HTLS (equivalent to ACSR Panther Conductor)	The Bidder or if the Bidder is not a manufacturer of listed items his supplier must have designed, manufactured; type tested, supplied listed equipment, which are in successful operation for at least three (3) years as on the date of bid opening. The bidder/manufacturer should list such works executed to substantiate the requirement of this Clause using Form EXP-2.	2	Manufacture of long rod insulators suitable for stringing of above mentioned HTLS conductor.	3	Manufacture of hardware fitting suitable for above mentioned HTLS conductor	The bidder shall possess required equipments, tools & tackles to carry out the work. <table><tr><th>Item No.</th><th>Description of Item</th><th>Minimum Criteria to be met</th></tr><tr><td>1</td><td>Manufacture of HTLS (equivalent to ACSR Panther Conductor)</td><td rowspan="3">The Bidder or if the Bidder is not a manufacturer of listed items his supplier must have designed, manufactured; type tested, supplied listed equipment, which are in successful operation for at least three (3) years as on the date of bid opening. The bidder/manufacturer should list such works executed to substantiate the requirement of this Clause using Form EXP-2.</td></tr><tr><td>2</td><td>Manufacture of long rod insulators suitable for stringing of above mentioned HTLS conductor.</td></tr><tr><td>3</td><td>Manufacture of hardware fitting suitable for above mentioned HTLS conductor</td></tr></table>	Item No.	Description of Item	Minimum Criteria to be met	1	Manufacture of HTLS (equivalent to ACSR Panther Conductor)	The Bidder or if the Bidder is not a manufacturer of listed items his supplier must have designed, manufactured; type tested, supplied listed equipment, which are in successful operation for at least three (3) years as on the date of bid opening. The bidder/manufacturer should list such works executed to substantiate the requirement of this Clause using Form EXP-2.	2	Manufacture of long rod insulators suitable for stringing of above mentioned HTLS conductor.	3	Manufacture of hardware fitting suitable for above mentioned HTLS conductor
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rejection of the subcontractor/manufacturer. The bidder shall possess required equipments, tools & tackles to carry out the work.			requirement will result in rejection of the subcontractor/manufacturer. The bidder shall possess required equipments, tools & tackles to carry out the work.		
Item No.	Description of Item	Minimum Criteria to be met	Item No.	Description of Item	Minimum Criteria to be met
4	Manufacture of Current Transformer	The Bidder or if the Bidder is not a manufacturer of listed items his supplier must have designed, manufactured; type tested, supplied listed equipment, which are in successful operation for at least three (3) years as on the date of bid opening. The bidder/manufacture should list such works executed to substantiate the requirement of this Clause using Form EXP-2.	4	Manufacture of Current Transformer	The Bidder or if the Bidder is not a manufacturer of listed items should ensure the manufacturer supplying the listed items, to have designed, manufactured, type tested, supplied listed equipment, which have been in successful operation for at least three (3) years as on the date of bid opening and are compatible with the specifications of the HTLS conductor supplied. The bidder/manufacture should list such works executed to substantiate the requirement of this
5	Manufacture of Capacitive Voltage Transformer		5	Manufacture of Capacitive Voltage Transformer	
6	Manufacture of Wave trap		6	Manufacture of Wave trap	



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				Clause using Form EXP-2.								
ITB 1.1.2.4	1.2 (i) The bidder should have successfully completed* physical construction of transmission line project(s) involving stringing of not less than following cumulative route length of 132 kV or higher voltage class transmission line as a prime contractor or as a partner in a joint venture+ within the last seven (7) years as on the originally scheduled last date of bid submission (soft copy) mentioned above. # Successfully completed means Certificate issued by the Power utility certifying the completion without any adverse remark.	1.2 (i) The bidder should have successfully completed* physical construction of transmission line project(s) involving stringing of not less than following cumulative route length of 50KM of 132 kV or higher voltage class transmission line as a prime contractor or as a partner in a joint venture+ within the last seven (7) years as on the originally scheduled last date of bid submission (soft copy) mentioned above. # Successfully completed means Certificate issued by the Power utility certifying the completion without any adverse remark.										
Volume -II		Supplementary Technical Specification to Vol-II of CVT, Wave Trap, CT & LMU/Coupling device will be uploaded in the portal.										
Volume -II 2.5.4	The HTLS conductor shall meet the following minimum requirements: <table><tr><td>Overall diameter of complete conductor</td><td>(4.57 mm to 21.21 mm)</td></tr><tr><td>Nominal mass of complete conductor (kg/km)</td><td>Less than or equal to 974 kg/km +/- 5%</td></tr></table>	Overall diameter of complete conductor	(4.57 mm to 21.21 mm)	Nominal mass of complete conductor (kg/km)	Less than or equal to 974 kg/km +/- 5%	The HTLS conductor shall meet the following minimum requirements: <table><tr><td>Overall diameter of complete conductor</td><td>(≤ 21.21 mm)</td></tr><tr><td>Nominal mass of complete conductor (kg/km)</td><td>Less than or equal to 974 kg/km +/- 5%</td></tr></table>	Overall diameter of complete conductor	(≤ 21.21 mm)	Nominal mass of complete conductor (kg/km)	Less than or equal to 974 kg/km +/- 5%		
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		Direction of lay of outer layer	Right Hand			Direction of lay of outer layer	Right Hand
Volume -II 2.5.5	Particulars			Limiting value			
	Tension at every day condition (32°C, no wind)			≤ 2158 kg & not exceeding 25% of UTS of proposed conductor			
	Sag at maximum continuous operating temp (corresponding to 875 amperes and ambient conditions specified above)			≤ 6.0 meters			
	Tension at following wind pressure:-						
	i) Tension at 32 deg C, full wind (52 kg/m2)			≤2801 kg & not exceeding 50% of UTS of proposed conductor			
	ii) Tension at 5 deg C, 2/3 wind pressure (34.7 kg/m2)			≤ 3080 kg & not exceeding 50% of UTS of proposed conductor			
	Particulars			Limiting value			
Tension at every day condition (32°C, no wind)			≤ 2280 kg & not exceeding 25% of UTS of proposed conductor				
Sag at maximum continuous operating temp (corresponding to 875 amperes and ambient conditions specified above)			≤ 7.0 meters				
Tension at following wind pressure:-							
i) Tension at 32 deg C, full wind (52 kg/m2)			≤ 2900 kg & not exceeding 50% of UTS of proposed conductor				
ii) Tension at 5 deg C, 2/3 wind pressure (34.7 kg/m2)			≤ 3080 kg & not exceeding 50% of UTS of proposed conductor				



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BOQ	Wave Trap – 800A, 0.2mH with Tuning Circuit	Wave Trap – 132kV, 1250A, 0.5 mH with Tuning Circuit

Validity of Type Test of the following materials/equipments		
Sl No	Name of the Equipment	Periodicity (in years)
1	Wave Trap	15
2	Instrument Transformers	15
3	Insulators	10
4	Insulators hardware fittings and accessories for conductor and ground wire	10
5	High Temperature Low Sag(HTLS) conductor	10

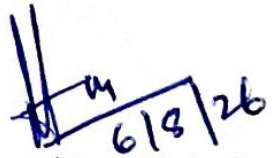
All previously issued corrigenda stand cancelled. All other terms and conditions mentioned in the tender remain unchanged.

(Smti A.Majaw)
Chief Engineer (Transmission)

Memo. No. MePTCL/CE(T)/TT-139/ HTLS/2026-27/ 90 (a)
Copy to:

Dated Shillong, the 6th August, 2026.

1. The Director (Transmission), MePTCL, Shillong for favour of information.
2. The Addl. Chief Engineer (T&T), MePTCL, Shillong.
3. The Superintending Engineer, T&T RBJH Circle, MePTCL, Shillong.
4. The Executive Engineer (MIS), MePDCL, Shillong with a request to upload the Corrigendum-3 in the www.meghlayatenders.gov.in and in meecl website.


Chief Engineer (Transmission)