

Corrigendum - 3 dated 10/02/2026 to CPC Tender No. BHEL/CPC/TLB/C_RWR/26/075

Name of Work: Civil, Structural and Architectural works of Raw Water Reservoir & its associated works, Raw Water Pump House Rain Water Harvesting Pond, Rain water pump house & its associated works, Pipe pedestals, duct banks, pull pits, road crossings, any other civil work pertaining to raw water and rain water harvesting system at 3 x 800 MW NLC TALABIRA TPP (NTTPP), Jharsuguda, Odisha, INDIA.

A) Notice Inviting Tender (NIT): The Following clauses of NIT are revised as below:

Sl. No.	Clause No.	Existing in Tender		Revised As	
1	ANNEXURE – 1 of NIT : Pre-Qualifying Requirements (PQR) – SL. No.	B	<p>Technical</p> <p>The Bidders shall possess the pre-qualifications i.e. B-1 AND B-2</p> <p>Bidder should have executed “Piling or Civil or Structure or ‘Civil and Structural Works’ or RCC Chimney or RCC Cooling Tower or RCC Silo or Mill Bunker or any combination of these works” for any one of the following in the <u>last ten years</u> from latest date of bid submission:</p> <p>One (1) work of value not less than Rs. 8800 Lakhs. ‘OR’</p> <p>Two (2) works each of value not less than Rs. 5500 Lakhs. ‘OR’</p> <p>Three (3) works each of value not less than Rs. 4400 Lakhs.</p>	B	<p>Technical</p> <p>The Bidders shall possess the pre-qualifications i.e. B-1 AND B-2</p> <p>Bidder should have executed “Piling or Civil or Structure or ‘Civil and Structural Works’ or RCC Chimney or RCC Cooling Tower or RCC Silo or Mill Bunker or any combination of these works” for any one of the following in the <u>last ten years</u> from latest date of bid submission:</p> <p>One (1) work of value not less than Rs. 8800 Lakhs. ‘OR’</p> <p>Two (2) works each of value not less than Rs. 5500 Lakhs. ‘OR’</p> <p>Three (3) works each of value not less than Rs. 4400 Lakhs.</p>

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		B-2.1.1	Earthwork in filling for earthen dam/reservoir embankment/ash dyke/canal embankment for a volume of minimum of 4,32,120 CUM within common period of 12 consecutive months in cumulative of two running/completed contract . ‘OR’	B-2.1.1	Earthwork in filling for “Earthen Dam” / “Reservoir Embankment” / “Ash Dyke” / “Canal Embankment” / Any Other Water Retaining Structure / “Controlled Backfilling in Levelling & Grading Works or Structures with maximum 500mm compacted layer-wise thickness” for a volume of minimum of 4,32,120 CUM within common period of 12 consecutive months in cumulative of two running/completed contract . ‘OR’
		B-2.1.2	Earthwork in filling for earthen dam/reservoir embankment/ash dyke/canal embankment for a volume of minimum of 2,88,080 CUM within common period of 12 consecutive months in cumulative of one running/completed contract . ‘AND’	B-2.1.2	Earthwork in filling for “Earthen Dam” / “Reservoir Embankment” / “Ash Dyke” / “Canal Embankment” / Any Other Water Retaining Structure / “Controlled Backfilling in Levelling & Grading Works or Structures with maximum 500mm compacted layer-wise thickness” for a volume of minimum of 2,88,080 CUM within common period of 12 consecutive months in cumulative of one running/completed contract . ‘AND’
		B-2.2	LDPE/HDPE lining work in Water Reservoir/Ash Dyke or any other water retaining structure for a minimum of 1,41,760 SQM in one running/completed contract. <u>Note:</u> 1. Consortium bidding is allowed for criterion B-2.2. 2. Consortium partner shall execute the work of LDPE/HDPE lining work.	B-2.2	LDPE/HDPE lining work in Water Reservoir/Ash Dyke or any other water retaining structure for a minimum of 1,41,760 SQM in one running/completed contract. <u>Note:</u> 1. Consortium bidding is allowed for criterion B-2.2. 2. Consortium partner shall execute the work of LDPE/HDPE lining work.

Note:

- 1) All other terms and conditions against this NIT shall remain unchanged.
- 2) This corrigendum is to be submitted duly signed and stamped along with the Techno-commercial bid (Part- I).

for BHARAT HEAVY ELECTRICALS LTD
Manager/ SCT- CPC