



**NO. AEGCL/MD/CGM/CAR/SMG-MRN/line-I/Bid/12**

**Date- 07/08/2026**

**Corrigendum-II**

**BID No: AEGCL/MD/CGM/CAR/SMG-MRN/line-I/Bid**

With respect to the above BID no. against the work ***“Revival of 220kV Samaguri-Mariani line-I by constructing D/C Towers along the existing Samaguri-Mariani Line-II under CAR, AEGCL”***, it is hereby informed to all Bidders that-

- Please read the units against item no. 2.2 of BOQ5 as **RM** instead of Cum. The corrected unit is given as shown below table:

| Item No. | Item Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Quantity | Units     |
|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|-----------|
| 2.2      | Construction of cast in situ RCC caisson of inner dia 1200mm and outer dia 1400 mm for tower foundation as per the approved drawing and technical specification, sinking of the caisson through all strata of soil (Clay, sand, silt, gravel, roc, etc) upto depth of approved drawing including cost of removal of soil from inside the caisson for sinking, dewatering, steel shuttering/formwork for caisson, carriage of material to work site, site preparation including preparation of island, protection of work site and adjacent properties, supply of all construction materials shuttering, shoring etc. complete as per drawing & specification. (Concrete and Reinforcement shall be paid extra)<br>DA+6 (RC+2.0m) 1 x 38.00 =38.00<br>DB+6 (RC+2.0m) 1 x 38.00 =38.00<br>DC+0 (RC+2.0m) 1 x 38.00 =38.00<br>DD+6 (RC+2.0m) 1 x 38.00 =38.00 | 152.000  | <b>RM</b> |

- Please read the item no. 6.4 & 6.5 of BoQ1 & BoQ2 as per below table-

| Item No. | Existing Item Description                                                                                                                 | Corrected Item Description                                                                                    |
|----------|-------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
| 6.4      | Hardware fitting set for single Tension string complete with all hardware fittings including suspension clamp for ACSR Zebra equivalent.  | Hardware fitting set for single Tension string complete with all hardware fittings for ACSR Zebra equivalent. |
| 6.5      | Hardware fitting set for Double -Tension string complete with all hardware fittings including suspension clamp for ACSR Zebra equivalent. | Hardware fitting set for Double-Tension string complete with all hardware fittings for ACSR Zebra equivalent. |

-S/d

**Chief General Manager (O&M), CAR**  
**Assam Electricity Grid Corporation Limited**

**Memo no. AEGCL/MD/CGM/CAR/SMG-MRN/line-I/Bid/12**

**Date- 07/08/2026**

**Copy to:**

- The P.S. to the MD, AEGCL for kind information of the Hon'ble MD, AEGCL
- The AGM(IT) O/o the MD, AEGCL for publication of the corrigendum notice on official website of AEGCL.
- The AGM(PR) O/o the MD, AEGCL for publication of the corrigendum notice on Newspaper.

-S/d

**Chief General Manager (O&M), CAR**  
**Assam Electricity Grid Corporation Limited**