



**BHARAT HEAVY ELECTRICALS LIMITED**  
**PROJECT ENGINEERING MANAGEMENT, NOIDA**

Date-21-Nov-25

**CORRIGENDUM-07**

|                              |          |  |
|------------------------------|----------|--|
| <b>PROJECT</b>               | <b>:</b> | <b>2 X 800 MW NTPC SINGRAULI TPP Stage-III</b> |
| <b>PACKAGE</b>               | <b>:</b> | <b>STATION LIGHTING SYSTEM</b>                 |
| <b>ENQUIRY NO.</b>           | <b>:</b> | <b>77/25/6152/SHA, Dated 09-10-2025</b>        |
| <b>SUBJECT</b>               | <b>:</b> | <b>Technical Corrigendum -01</b>               |
| <b>BHEL Gepnic Tender ID</b> | <b>:</b> | <b>2025_BHEL_53545_1</b>                       |

|                         |                                     |                          |                          |
|-------------------------|-------------------------------------|--------------------------|--------------------------|
| Type of Corrigendum     |                                     |                          |                          |
| Technical Corrigendum - | <input checked="" type="checkbox"/> | Commercial Corrigendum - | <input type="checkbox"/> |

With reference to the above-mentioned tender enquiry for **Station Lighting System package**, following may please be noted: -

1. Please find the replies of pending pre-bid queries (technical) as corrigendum 01-

| Sl. No. | Clause Details  | Doc Name /No.                 | Existing clause   | Amended Clause  |
|---------|-----------------|-------------------------------|---|---|
| 1       | S.No. 28        | General Technical Requirement | Pls provide RD type, Receptacle specification   | 125A, 3-phase, 415 V with Earth surface mounting 5 pin industrial type shall be provided.   |
| 2       | Clause No. 3.13 | Technical Data Part – A       | In technical specification, technical data Part – A; clause no. 3.13 In 24VAC Supply system: Lamp wattage is 20W against 40W Halogen so according to load 500VA transformer is enough but there is given rating is 3KVA so pls clarify the required transformer rating. | In Technical specification, Technical Data Part – A; clause no. 3.13:<br>24C AC Supply system shall be read as<br>“24C AC Supply system for LP-(3) - LP OUT DOOR TYPE LP-E(24) WITH 3 KVA TRF”  |
| 3       | Clause No. 3.13 | Technical Data Part – A       |   | In Technical specification, Technical Data Part – A; clause no. 3.13 (j):<br>“Module type: Potable type / Fixed type” shall be deleted.   |
| 4       | Clause No. 3.15 | Technical Data Part – A       |   | In Technical specification, Technical Data Part – A; clause no. 3.15 shall be added as:<br><br>Module type: Portable type / Fixed type<br>Transformer rating: 500 VA<br>Transformer voltage ratio: 240 / 24 Volt<br>Primary side isolation: DP MCB of rating 16A<br>Secondary side isolation: DP MCB of rating 6A |
| 3       | Clause No. ES18 | Sub Vendor List               |   | In Sub vendor list clause no. ES18 : Flexible Conduits (Lead Coated ) shall be deleted.   |

**Note:** Sl. No. 1 & 2 of CORRIGENDUM-01 dt. 21.10.2025 has been closed in pre-bid meeting held on dt. 13.11.2025.

Yours faithfully,

For and on behalf of BHEL