



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

Date-6-Dec-25

**CORRIGENDUM-10**

<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>Due date extension &amp; Technical Corrigendum -02</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 checked="" type="checkbox"/>

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

1. Due date for bid submission has been extended from **08.12.25, 03.00 P.M to 15.12.2025, 03.00 P.M.** Bid opening shall be done on **15.12.25, 05.00 P.M.**
2. Please find the replies of pending pre-bid queries (technical) as corrigendum 02.

S.No.	Clause Details	Doc Name /No.	Existing clause	Amended Clause	Remarks
1	S.No. 1.19	Technical Data – Part – A	IS 3480: Flexible steel conduits for electrical wiring	-void-	IS reference deleted
2	Clause No. 3.16	Technical Data Part – A		Clause no. 3.16 added as per table 1.1 below:	Clause added

Table 1.1				
S.No.	Description	Suggestive Test Method	Acceptance criteria	Manufacturer report for the same shall be submitted along with submission of data sheet during detailed engineering.
1	Flexible Steel Conduit	Bending test: After bending in 300mm dia. circle by sufficient length, the sample should return to straight position.	No change in ID/OD to be observed	
2	Waterproof	IP 54 as per IS/IEC 60529:2001 or Conduit to be bent in U shape and filled with water for 2min minimum	No Leakage of water to be observed	
3	Rust Proof	A sample of 1 Mtr. length to be kept in a salt spray chamber continuously for 72hrs	No rusting to be observed	
4	Temperature Rating of 150 Deg C	Conduit to be placed in Oven with minimum temperature of 150 Deg C for a period of 15 min.	No damage to be observed	
Above mentioned test procedure is suggestive only, however manufacturer standard proven practice shall also be acceptable.				

Yours faithfully,

For and on behalf of BHEL