



ISO 9001, ISO 14001,  
OHSAS 18001 & SA 8000  
certified company  
SubContract Deptt.

**Bharat Heavy Electricals Limited**  
(A Govt. Of India Undertaking)  
**Power Sector – Northern Region,**  
**Plot No. 25 , Sector - 16A ,**  
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## **CORRIGENDUM – 03 Dated 07/08/2018**

**Sub: Tender for the work of "ALL CIVIL, ARCHITECTURAL AND STRUCTURE WORKS OF MAIN PLANT AND BOPs FOR 1 X 660 MW PANKI TPS, PANKI, U.P".**

### **TENDER NO. BHEL/NR/SCT/PANKI/MAIN CIVIL/1114**

The Corrigendum contains following amendment in the specifications and shall be a part of the above tender.

**1)** Item No. 1502 of BOQ cum rate schedule (Chapter – XI of TCC) has been modified as under;

<b>REF. NO.</b>	<b>DESCRIPTION OF ITEM (Existing)</b>	<b>DESCRIPTION OF ITEM (Modified)</b>
Item No. 1502 of BOQ cum rate schedule	Designing, providing, erection and fixing permanently color coated galvanized MS troughed metal sheet decking plate of approved colour and conforming to class3 of IS 14246 over roof purlins for cast-	Designing, providing, erection and fixing permanently color coated galvanized MS troughed metal sheet decking plate of approved colour and conforming to class3 of IS 14246 over roof purlins for cast-in-situ roof slab as per relevant IS code and specification. Bare metal thickness of deck plate shall be minimum 0.8mm with minimum trough depth of 44 mm having minimum yield strength of 250 MPa and shall serve as permanent shuttering to the roof slab 100mm thick measured over crest of metal decking & shall have adequate strength to support weight of green concrete and imposed loads of min 150 kg/sqm during construction between purlins as per manufacturer's recommendations/ calculations/ test certificates for approval including fixing of plates to purlins, side lapping, end lapping etc. all complete for below mentioned spans. The sheet shall be permanently coated with silicon modified polyester paint of minimum 20 micron DFT on exposed surface (facing operating floor) and minimum 7 micron on other face over epoxy primer applied over hot dipped galvanising @ 275 gm/sqm including fixing of sheet to purlin with self drilling white zinc plated heat treated carbon steel screws of minimum 5.6 mm dia @ 260mm c/c in the trough and stich screws between two adjacent sheets and sealing with epoxy sealant. Measurement of profile sheeting shall be of the plan area of roof covered by MS trough metal decking.

All other terms and conditions against this NIT shall remain unchanged.

This corrigendum is to be submitted duly signed and stamped along with the Techno-commercial bid (Part – I).

**AGM/ SCP**