

1 x 800 MW NORTH CHENNAI TPS, STAGE-III
AMENDMENT NO.1 TO THE TECHNICAL SPECIFICATION FOR NEUTRAL GROUNDING RESISTOR
PE-TS-423-506-E001, R0 DATED 02.01.17

<u>S.No.</u>	<u>Reference Clause No.</u>	<u>Specific Requirement/ Change</u>
1.	SECTION-I (SPECIFIC TECHNICAL REQUIREMENTS), SHEET 1 OF 2, CLAUSE – 3.0 (SPECIFIC TECHNICAL REQUIREMENTS), S.No.3 IN THE TABLE, UNDER COLUMN TITLED “SPECIFIC REQUIREMENT/ CHANGE”	Referred Clause shall be read as follows: “The connection between neutral terminal of transformer and NGR is through a tinned copper flat of size 50mm x 6 mm. The copper flat shall be supplied by bidder. Approximate length of copper flat to be considered as 10m. The required hardware for the termination of copper flat at both ends shall be supplied by the bidder. This item is included at S.No.5 in BOQ-cum-Price Schedule in NIT”.
2.	SECTION-I (SPECIFIC TECHNICAL REQUIREMENTS), SHEET 1 OF 2, CLAUSE – 3.0 (SPECIFIC TECHNICAL REQUIREMENTS), S.No.5 IN THE TABLE, UNDER COLUMN TITLED “SPECIFIC REQUIREMENT/ CHANGE”	Referred Clause shall be read as follows: ” For connection of other end of NGR to ground, Tinned copper flat (of size 50mm x 6mm) with Fork connector up to 300mm above ground, 2 nos. earthing terminal/pad, tapped holes and bolts suitable for Connection of 75X10 mm GS flat, shall be provided by Bidder. The cost of the same shall be deemed to be included in the price of NGR. GS flat for connection of fork connector of NGR to ground shall be in BHEL scope. “