

## Corrigendum 1 dated February 10, 2017 to Tender Specification BHEL: PSSR: SCT: 1655

**Work: Handling of materials at BHEL/Client's stores/storage yard, transportation to site of Erection, Erection, Testing & Assistance for commissioning and Trial Operation, including supply and application of Final Painting, of Boiler and its Auxiliaries, Air Pre-heaters, Ducts and Dampers, Boiler Integral Piping, Fans, Bowl Mills, Rotating Equipment, etc. of 1x800 MW set at Dr. Narla Tatarao Thermal Power Station, Stage V, Vijayawada, Andhra Pradesh**

- A) In Technical Conditions of Contract (TCC) Volume IA Part– I Chapter– II- SCOPE OF WORKS, Clause 1.2.1 and clause 1.2.2, the name of project is erroneously mentioned as 1x800 MW set at Dr. NTTPS Stage Vijayawada, **Tamil Nadu**. The same shall be read as 1x800 MW set at Dr. NTTPS Stage Vijayawada, **Andhra Pradesh**.
- B) The following clauses published in Tender Specification stands revised as below:

SI No.	Reference Clause No.	Existing Provision	To be read as
1	Technical Conditions of Contract (TCC) Volume IA Part– I Chapter– II- SCOPE OF WORKS, Clause 1.2.16	The main storage yard is located outside the Main Plant Boundary, at a distance of approximately 7 KM from the erection site.	The main storage yard is located outside the Main Plant Boundary at more than one location, at a distance of approximately 7 KM from the erection site.
2	Technical Conditions of Contract (TCC) Volume IA Part– I Chapter– III- FACILITIES IN THE SCOPE OF CONTRACTOR / BHEL, Clause No. 1.3.4.1	Electricity for construction purpose (415 V) shall be provided by BHEL at one single point on chargeable basis. Further distribution of electricity shall be arranged by the contractor at his cost.	Electricity for construction purpose (415 V) shall be provided by BHEL at one single point free of cost. Further distribution of electricity shall be arranged by the contractor at his cost.
3	Technical Conditions of Contract (TCC) Volume IA Part– I Chapter– IX- BILL OF QUANTITY, SI No. 3 of Note to clause 1.9.1.	The contractor has to carry out the temporary works required for pre commissioning/commissioning activities like oil flushing, steam blowing, air leak test, hydro test etc. within quoted rate. (No additional payment will be made for carrying out the temporary works).	The erection & dismantling of temporary piping, pumps, tanks, dummy plates & other miscellaneous equipment etc. for pre-commissioning and commissioning activities like hydraulic test, chemical cleaning, steam blowing, gas tightness test, oil flushing etc. for the above scope of the contract are covered and shall be carried out as a part of work. There will not be any separate payment for these works.

**Corrigendum 1 dated February 10, 2017 to Tender Specification BHEL: PSSR: SCT: 1655**

<b>SI No.</b>	<b>Reference Clause No.</b>	<b>Existing Provision</b>	<b>To be read as</b>
4	Technical Conditions of Contract (TCC) Volume IA Part- I Chapter- IX- BILL OF QUANTITY, SI No. 4 of Note to clause 1.9.1.	The contractor has to carry out the temporary works required for boiler chemical cleaning like piping connection etc. required to connect with the temporary system already erected by other agency within the quoted rate. (No additional payment will be made for carrying out the temporary works).	Clause stands deleted.
5	Technical Conditions of Contract (TCC) Volume IA Part- I Chapter- IX- BILL OF QUANTITY, SI No. 5 of Note to clause 1.9.1.	Based on site condition & as per the direction of BHEL engineer, if contractor has to carry out the erection of total temporary system required for chemical cleaning of boiler then the same will be paid as per the rate applicable to Structures. The contractor has to do erection, dismantling & handing over of the materials to stores is within this rate.	Clause stands deleted.

Note:

- 1) All other conditions of the tender specification remains unchanged.
- 2) Bidders are requested to consider this corrigendum as part of tender specification and quote accordingly.

-Sd-  
Sreenath N G  
Senior Engineer/ Subcontracts