



Ref. No.: TTPS/ENGG SERV/2024-25/Sub VA/854392 Date: 21.05.2024

Main Contractor: M/s BHEL

Sub: Sub-vendor approval of M/S Maxim Tubes Company Pvt Ltd, Survey- 105 / 106, Near

66 KV Sub-station, Pansar Road, Chhatral, Ta-Kalol, Distt- Gandhinagar – 382729 Gujarat for Manufacturing and Supply of HP Heater Seamless U Tubes, SA213 TP304N, OD-15.875 mm, Thickness upto 2.5 mm for EPC (TG) package of TTPP St-

III (2x660 MW).

Kind attn.: Sh. M L Rajam (BHEL), Mail-mlrajam@bhel.in

With reference to your submitted proposal as per details below, the following may be noted-

A: Details of the Proposal:

Package/Project: EPC(TG) package of TTPP-III.

Proposed Sub-vendor's Name & Address: M/S Maxim Tubes Company Pvt Ltd, Work Address: Survey-

105 / 106, Near 66 KV Sub-station, Pansar Road, Chhatral,

Ta-Kalol, Distt- Gandhinagar – 382729 Gujarat

Item/Scope of Sub-Contracting: Manufacturing and Supply of HP Heater Seamless U tubes

Item Description: (Type/Size/Rating/Scope of

Cubcontracting)

Subcontracting)

Manufacturing and Supply of HP Heater Seamless U Tubes, SA213 TP304N, OD-15.875 mm, Thickness upto 2.5 mm for EPC-TG package of Talcher TPP

(2x660MW)

Talcher Thermal Power Station, PO: Talcher Thermal, Dist.: Angul (Odisha)-759101, Phone: 06760-249101(O), Fax: 06760-249053





B: Outcome of assessment:

The above said proposal is acceptable for EPC-TG Package of TTPP St-III (2x660 MW) project subject to following conditions:

- 1.All Testing and Inspection shall be carried out as per NTPC approved QAP, meeting NTPC Technical Specification requirements and Main contractor's Plant Standards.
- 2.Complete Inspection of HP Heater Seamless U tubes of 1st Unit shall be carried out in the presence of BHEL, same shall be tied in MQP.
- 3. Mother hollows shall be procured from NTPC agreed sources.
- 4. Meeting IBR 1950 requirements and furnishing IBR certificates as per IBR regulations, in original, to NTPC.

Thanking you,

Yours Sincerely