

MAJOR HIGHLIGHTS OF THE TENDER

CPC TENDER NO. BHEL/CPC/SPT/FAB_STR/26/066

BROAD SCOPE OF JOB: Fabrication & Supply of Factory Finished Fabricated Structure of Power House Structure (Columns, Bracings, Wall beams, Floor Beams, Trusses etc.) up-to Project Site, with supply of Raw material based on input design & detailed drawing provided by BHEL as specified in scope / BOQ of Unit#1 for 1x800 MW NTPC Sipat (Stage-III), Sipat, Dist.-Bilaspur, Chhattisgarh, India.

For the purpose of award of this tender, the modality is based on BOQs, as described in clause 2.1 of TCC.

SL. NO.	HIGHLIGHTS / SALIENT POINTS	DESCRIPTION
1.	Pre-Bid Meeting with Interested Bidders (NIT Clause 1.0 (X))	1. Facilitate better understanding of the Project Requirements; 2. Clarifying any ambiguities in the bidding documents.
2.	Earnest Money Deposit (EMD) [NIT Clause 1.0 (vii) and 3.0 of NIT]	Rs. 40,00,000/- (Rupees Forty Lakh Only)
3.	Price Variation Compensation (TCC – Annexure B)	Applicable detailed in Annexure B of TCC.
4.	Quantity Variation (NIT Clause 16)	Quantity variation of +30% of Awarded Contract Value.
5.	Duration of Contract	Zero date: Clause no. 3.1.5 of TCC Contract period: Clause 3.1.6 of TCC Priority Schedule of important structural items: clause 3.1.7 of TCC
6.	Performance Security (TCC Clause 4.4)	Performance Security shall be 5% of Contract value.
7.	Retention Amount (TCC Clause 4.2)	Retention Amount shall be 5% of contract value.
8.	Payment Terms	Refer. Chapter –IV of TCC.
9.	Reverse Auction (NIT Clause 16.0)	Not Applicable.
10.	Transit Insurance Detailed as per sl. no. 2.20.4 of Chapter II of TCC (Vol – IA).	Transit insurance from supplier's works/warehouse to BHEL site stores shall be in the scope of BHEL.
11.	Modality of award	Refer. Clause no. 8.2 of Chapter –VIII of TCC.
12.	Tentative Requirement for Factory for Fabrication of Steel Structures	Refer. Annex-A of TCC.

Note: The above is for reference only. Bidders are requested to go through the complete tender documents for preparation of their offer.