

PVUNL-3X800MW PATRATU STPP ANNEXURE-I (BOQ cum Price Schedule)									
SL NO	ITEM DESCRIPTION	QTY	For Indigenous Bidder				For Foreign Bidder		
			SAC CODE	Unit Ex Works (INR)	Total Ex Works (INR)	IGST@...% (INR)	Total Cost (Total Ex Works+IGST) (INR)	Unit Cost (Currency)	Total Cost (Currency)
1	Complete Wet Stack Flow Model Study consisting of Condensate Calculation, Design of Condensate collection system, CFD Plume Downwash Study including Design of Optimum Choke Geometry and Physical Wet Stack Study.	1	998335						
2	Site Inspection and Supervision	(a)+(b)							
(a)	Charges per visit	1							
(b)	Charges for mandays	7 days							
	Total amount in figure(s)								
	Total amount (i.e Total Cost) in word(s)								
3	Optional Price for Storage of Physical Model per Month after 1 Year of No Cost Storage (Not to be included in the Bid evaluation)	per month							
NOTE:									
1. Evaluation will be done projectwise on overall L1 basis excluding GST.									
2. Bidder shall depute engineer for supervision and site inspection after intimation by BHEL for 7 days time . Cost of one visit for 7 days for installation check ,on-site assistance, validating design and installation ,fabrication checks and recommending the design deviations at site shall be as per S no. 2 (a) & 2(b) above. However, additional site visit or changes in number of days, if required, shall be considered on prorata basis as per S no. 2 above and shall be calculated as per formulae : 2(a) X no. of visits + 2(b) X no. of days. The prices shall be inclusive of charges of airfare,transport within India, boarding/lodging, meals, visa, insurance etc.									
3. Above mentioned nos of visits and manday at sl. no. 2(a) & 2(b) above shall be considered for evaluation. However payment shall be on actual basis as per the formula mentioned at note no. 2 above.									
4. Vendor shall depute their personnel within one month of intimation from BHEL for site inspection and supervision.									

M. Gupta
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