



ANNEXURE-I, BOQ CUM PRICE SCHEDULE
PROJECT:- 2x660 MW BIFPCL MAITREE KHULNA STPP-BANG.
TENDER ENQUIRY REF NO-PE/PG/BIF/E-5849/2017 DATE:- 09.02.2018
PACKAGE-AUX. PRDS

SR. No.	DESCRIPTION	HSN CODE (TO BE FILLED BY THE BIDDER) FOR EACH ITEM	UNIT	ORDERED QUANTITY	APPLICABLE FOR INDIAN BIDDERS (PRICES IN INR) (DELIVERY TERMS: F.O.R. CHA GODOWN, HALDIA PORT)										APPLICABLE FOR FOREIGN BIDDERS (BIDDER TO INDICATE THEIR CURRENCY) (DELIVERY TERMS: C&F Mongla port, Bangladesh)		FOR BANGLADESHI VENDOR (DELIVERY TERMS: F.O.R. BIFPCL Maitree Site, Khulna)	
					UNIT EX-WORKS PRICE (DULY PACKED) (INR)	TOTAL EX- WORKS PRICE (DULY PACKED) (INR)	FREIGHT CHARGES		TOTAL PRICES (EX- WORKS + FREIGHT) (INR)	APPLICABLE GST RATE IN % ON (TOTAL EX WORKS + FREIGHT) BOTH (INR)			TOTAL PRICE F.O.R CHA GODOWN HALDIA PORT (INR)	UNIT C&F AT MONGLA SEA PORT PRICE (CURRENCY.....)	TOTAL C&F AT MONGLA SEA PORT PRICE (CURRENCY.....)	UNIT F.O.R. SITE PRICE (IN BDT)	TOTAL F.O.R. SITE PRICE (IN BDT)	
							(R)	AMOUNT IN (INR)		(10)								
										@ % OF TOTAL EX WORKS	AMOUNT IN (INR)	TYPE OF GST (IGST / CGST+SGST)						GST RATE IN % ON (TOTAL EX WORKS + FREIGHT)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8A)	(8B) =[7*8A]	(9) = [7+8B]	(10A)	(10B)	(10C) = [9X10B]	(11) = [9+10C]	(12)	(13)	(14)	(15)	
A	MAIN SUPPLY (Total price for Design, Engineering, Manufacture,Assembly, Inspection, Testing, Proper Packing for Transportation and Dispatch to site of auxiliary steam pressure reducing and desuperheating stations complete with controls valves and all accessories including commissioning spares as specified and necessary as per technical specification PE-TS-421-142-N101																	
A.1	Combined Type High Capacity Pressure Reducing & De-superheating Valve (ASV-22)		NO.	2														
A.2	Low Capacity Pressure Reducing Valve (ASV-26 & ASV-29)		NO.	4														
A.3	Spray Control Valve for HC-PRDS (CDV-262 & CDV-265)		NO.	4														
A.4	Total (A.1 to A.3)																	
B	MANDATORY SPARES (As per the list furnished under Cl. No.1.5(v), Section-I of tech Spec.)																	
B.1	High Capacity PRDS System (I.e for ASV-22)																	
1)	Desuperheater liners		SET	1 set														
2)	Steam pressure reducing cum desuperheating valves		NO.	1 no.														
2.1	Stem		NO.	1 no.														
2.2	Disc		NO.	1 no.														
2.3	Body seat rings		NO.	2 nos. for each type, size and rating of valves														
2.4	Gland packings		NO.	2 nos. for each type, size and rating of valves														
2.5	Pressure seal ring		NO.	2 nos.														
2.6	Gasket		NO.	2 nos.														
3)	Spray Control Valves for High Capacity PRDS System (I.e for CDV-262/CDV-265)																	
3.1	Valve trim including cage, plug, stem, seat rings, guide bushings, stem packing		NO.	1 no. for each size, type & rating of valves														
	Sum-Total of B.1 (I.e B.1 (1) to B.1 (3.1))																	
B.2	Low Capacity PRDS System (I.e for ASV-26/ASV-29)																	
1)	Steam pressure reducing valve		NO.	1 no.														
1.1	Stem		NO.	1 no.														
1.2	Disc		NO.	1 no.														
1.3	Body seat rings		NO.	2 nos. for each type/size														
1.4	Gland packings		NO.	2 nos. for each size, type & rating of valves														
1.5	Pressure seal ring		NO.	3 nos.														
1.6	Gaskets		NO.	2 nos.														
	Sum-Total of B.2 (I.e B.2 (1) to B.1 (1.6))																	
B.3	Actuators & Accessories																	
1	Pneumatic and electro-hydraulic actuator assembly		NO.	10% or 1 no. of each type, model and rating, whichever is more.														
2	Diaphragms, O' rings, seats etc. of all types make etc.		NO.	100%														
3	Pressure Gauges of all types, make, rating etc.		NO.	10% or 2 nos. of each type whichever is more														
4	Solenoid valves (if applicable)		NO.	10% or 2 nos. of each type whichever is more														
5	Positioner units (complete unit)		NO.	10% or 1 no. of each type whichever is more														
6	Pneumatic air-filter/Regulator of each type, make rating etc.		NO.	10% or 2 Nos., whichever is more														
7	Air lock relays		NO.	10% or 2 nos. of each type whichever is more														
	Sum-Total of B.3 (I.e B.3 (1) to B.3 (7))																	
B.4	Total of Mandatory Spares (B.1 + B.2 + B.3)																	
C	Recommended Spares, if any, item-wise break up with item-wise price to be given. Bidder to indicate the break up.		SET	1														
D	TOTAL ORDERING VALUE (A.4 + B.4 + C)																	

TOTAL QUOTED AMOUNT (At D(11) or D(13) or D(15)) IN WORDS:
PERCENTAGE OF TOTAL PRICE THAT WILL BE SOURCED FROM INDIA:

Notes :

1. PLEASE REFER TECHNICAL SPECIFICATION PE-TS-421-142-N101.

2. EACH CONTROL VALVE SHALL BE SUPPLIED WITH THE ACCESSORIES SPECIFIED IN THE RELEVANT DATA SHEETS IN TECHNICAL SPECIFICATION

3. Quantity indicated in BOQ is known as Ordered Quantities. The variation in overall package value due to changes in the scope shall be limited to +/-5%.

POINTS FOR CONSIDERATION BEFORE FILLING ABOVE PRICE SCHEDULE-

1. Prices Shall Be Firm Unless Otherwise Specifically Indicated in NIT.

2. Vendor to mention HSN Code in specific Column for each item of BOQ.

3. In case of discrepancy in GST rate corresponding to HSN code and quoted GST, the evaluation shall be done on quoted price and correct GST rate shall be considered for ordering (limited to quoted FOR Site price)

4. Unless the context requires otherwise, in all tenders and tender related documents any reference to taxes such as EO, CST/VAT, Services, Tax etc. shall refer to GST as implemented by GOI w.e.f. 1.07.2017.

5. CGST/SGST/IGST/JGST shall be paid at actuals against documentary evidence but restricted to the amount and percentage in the order/contract.

6. In case, any GST credit is delayed/denied to BHFL due to non/delayed receipt of goods and/or tax invoice or expiry to timeline prescribed in the relevant Act for availing such ITC, or any other reasons not attributable to BHFL, tax amount shall be recoverable from the vendor/contractor along with interest levied/leviable on BHFL.

7. All taxes and duties other than CGST/SGST/IGST/JGST shall be deemed to be included in the Ex-Works prices unless specified otherwise by the bidder in the price bid. No variation in other taxes and duties shall be payable by Purchaser.

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