



PROJECT NAME: 2X800 MW TANGEDCO UPPUR (BTG)
TENDER ENQUIRY NO: PE/PG/UPP/E-5970/2018 dated 11.06.2018
BOQ CUM PRICE FORMAT FOR FLOW ELEMENTS (NOZZLE)

ANNEXURE-A

Sl. No (1)	Tag No. (2)	Service (3)	SIZE (OD X THK)/NB (4)	MATERIAL (5)	ASSEMBLY TYPE (6)	UNIT (7)	QTY/UNIT (8)	TOTAL QTY (9)	ITEM CODE (10)	ITEM CODE DESCRIPTION (11)	Size in inch (12)	HSN CODE (13)	UNIT EX- WORKS PRICE (DULY PACKED) (INR) (14)	TOTAL EX- WORKS PRICE (DULY PACKED) (INR) (15)	FREIGHT CHARGES (16)	TOTAL PRICES (for works + freight) (INR) (17)	APPLICABLE GST RATE IN % ON TOTAL EX WORKS + FREIGHT) BOTH (INR) (18)	TOTAL PRICE F.O.R Prices with taxes (INR) (19)	Unit C&F Chemical Sea Port Price (Currency) (20)	Total C&F Chemical Sea Port Price (Currency) (21)
A																				
Flow Element Assemblies Complete with three (3) pairs of tappings and accessories like Pressure take-off points, Root valves, Nipples etc.																				
1	LAB10BP001	BFP-A SUCTION	406.4 X 9.53 /400 NB	SA 106 GR. C	NOZZLE	NO.	1	2	145-44125-A	FNA-16"-PIPE-GR.B/GR.C-RV#900-PR#>=40	16	90261090								
2	LAB20BP001	BFP-B SUCTION	406.4 X 9.53 /400 NB	SA 106 GR. C	NOZZLE	NO.	1	2	145-44125-A	FNA-16"-PIPE-GR.B/GR.C-RV#900-PR#>=40	16	90261090								
3	LAB30BP001	BFP-C SUCTION	406.4 X 9.53 /400 NB	SA 106 GR. C	NOZZLE	NO.	1	2	145-44125-A	FNA-16"-PIPE-GR.B/GR.C-RV#900-PR#>=40	16	90261090								
4	LAB80BP001	Feed Water Flow at Economiser I/L	ID440 x75 /600 NB	SA 106 GR. C	NOZZLE	NO.	1	2	145-44251-A	FNA-24"-PIPE-GR.C-RV#3500SPL	24	90261090								
5	LBF10BP001	Main Steam to HP Bypass (R)	ID200 x 57 /900 NB	SA 335 P92	NOZZLE	NO.	1	2	145-44263-A	FNA-12"-PIPE-P92-NZL F92-RV#4500SPL	12	90261090								
6	LBF20BP001	Main Steam to HP Bypass (L)	ID200 x 57 /900 NB	SA 335 P92	NOZZLE	NO.	1	2	145-44263-A	FNA-12"-PIPE-P92-NZL F92-RV#4500SPL	12	90261090								
7	LBG10BP001	Main Steam Flow to Aux. PRDS	219.1 X 47 /200 NB	SA 335 P22	NOZZLE	NO.	1	2	145-44259-A	FNA-08"-PIPE-P92-NZL F92-RV#4500SPL	8	90261090								
8	LBG20BP001	CRH Flow to Aux. PRDS	114.3 X 6.02 /100 NB	SA 106 GR. B	NOZZLE	NO.	1	2	145-44113-A	FNA-04"-PIPE-GR. B/GR.C-RV#900-PR#>=40	4	90261090								
9	LCH10BP001	HPH-6A Drain flow to Deaerator	273.0 X 6.35 /250 NB	SA 106 GR. B	NOZZLE	NO.	1	2	145-44131-A	FNA-10"-PIPE-GR.B/GR.C-RV#900-PR<40	10	90261090								
10	LCH20BP001	HPH-6B Drain flow to Deaerator	273.0 X 6.35 /250 NB	SA 106 GR. B	NOZZLE	NO.	1	2	145-44131-A	FNA-10"-PIPE-GR.B/GR.C-RV#900-PR<40	10	90261090								
11	LBSS1BP001	Extraction steam flow to Deaerator	457 X 9.53 /450 NB	SA 106 GR. B	NOZZLE	NO.	1	2	145-44139-A	FNA-18"-PIPE-GR.B/GR.C-RV#900-PR<40	18	90261090								
12	LBSS3BP001	Extraction steam flow to BFP-T A	406.4 X 9.53 /400 NB	SA 106 GR. C	NOZZLE	NO.	1	2	145-44137-A	FNA-16"-PIPE-GR. B/GR.C-RV#900-PR<40	16	90261090								
13	LBSS4BP001	Extraction steam flow to BFP-T B	406.4 X 9.53 /400 NB	SA 106 GR. C	NOZZLE	NO.	1	2	145-44137-A	FNA-16"-PIPE-GR.B/GR.C-RV#900-PR<40	16	90261090								
14	LCA90BP001	Condensate flow to Deaerator	457 X 12.7 /450 NB	SA 106 GR. C	NOZZLE	NO.	1	2	145-44127-A	FNA-18"-PIPE-GR. B/GR.C-RV#900-PR#>=40	18	90261090								
TOTAL							14	28												
TOTAL CALIBRATION CHARGES							1	1	145-44088-A	FOR DETAILS REFER ANNEXURE-B		998346								
B																				
TOTAL ORDERIGN VALUE (A+B)																				

TOTAL ORDERIGN VALUE (A+B)

April
 11/04/2018
 (Ramendra K Nech)
 (Ph. I)

April 11/19/1988
 (Rameendra K Meek)
 Pg. 1

April 11/19/1988
 (Rameendra K Meek)
 Pg. 1