

Tender Inviting Authority: BRAHMAPUTRA CRACKER AND POLYMER LIMITED

Name of Work: PROCUREMENT OF PIPING MATERIAL FOR FABRICATION AND ERECTION OF PIPING FOR BCPL, LEPETKATA

Tender No: BCPL/C&P/LE19S392SD/03197

Name of the Bidder/ Bidding Firm / Company :	
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PRICE SCHEDULE															
(This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevant columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only) After opening of priced bids, a comparative statement shall be generated by the system. However, this may not be the final CS depending on the situation if any further input is to be incorporated by the authority.															
SL No.	MATERIAL DESCRIPTION	Quantity	Units	Per Unit Price Ex-works including other charges	Per Unit P&F upto BCPL Site at Lepetkata (In %). NO NEED TO PLACE %, i.e. 2% will be only 2	Per Unit P&F Rs. P	Per Unit Freight upto BCPL Site at Lepetkata (In %). NO NEED TO PLACE %, i.e. 2% will be only 2	Per Unit Freight Rs. P	Per Unit GST (CGST & SGST/UTGS T or IGST)NO NEED TO PLACE %, i.e. 2% will be only 2 in %	Per Unit GST (CGST & SGST/UTGST or IGST) Rs. P	Per Unit Tax Input credit on GST (CGST & SGST/UTGS T or IGST) as applicable NO NEED TO PLACE %, i.e. 2% will be only 2 in %	Per Unit Tax Input credit on GST (CGST & SGST/UTGST or IGST) as applicable Rs. P	Per Unit Price FOT Site BCPL LEPETKATA Basis	Total FOT site BCPL LEPETKATA in Rs. P	TOTAL AMOUNT In Words
1	2	4	5	7	8	9	10	11	12	13	14	51	52	15	17
1	PIPE,GR.B,SML,BE,XS,2IN Long Text: PIPE, METALLIC,DESIGN STANDARD:ASME B 36.10,MATERIAL:CARBON STEEL ,MATERIAL STANDARD:ASTM A106 GR.B,MANUFACTURING PROCESS:SEAMLES ,END PREPARATION:BEVEL END,SCHEDULE:XS,SIZE:2 IN,REFERENCE NUMBER:PI21917Z00919ZZZZ	400	M			0.00		0.00		0.00		0.00	0.00	0.00	INR Zero Only
2	ELB,WPB,90,1.5D,BW,XS,2IN Long Text: ELBOW, PIPE,DESIGN STANDARD:ASME B 16.9,MATERIAL:CARBON STEEL,MATERIAL STANDARD:ASTM A234 GR.WPB,DEGREE:90,RADIUS:1.5D LONG RADI S,END CONNECTION:BUTT WELD,SCHEDULE:XS,SIZE:2 IN,REFERENCE NUMBER:WAG684Z100919ZZZZ	50	EA			0.00		0.00		0.00		0.00	0.00	0.00	INR Zero Only

3	ELB,WPB,90,1.5D,BW,H2,STD,4IN Long Text: ELBOW,PIPE,DESIGN STANDARD:ASME B 16.9,MATERIAL:CARBON STEEL,MATERIAL STANDARD:ASTM A234 GR.WPB,MANUFACTURING PROCESS:SEAMLESS/W LDED,DEGREE:90,RADIUS:1.5D LONG RADIUS,END CONNECTION:BUTT WELD ,SERVICE:HYDROGEN,SCHEDULE:STD, SIZE:4 IN,REFERENCE NUMBER: WAG684Z171318ZZZ	40	EA			0.00		0.00		0.00		0.00	0.00	0.00	INR Zero Only
4	NPL,BRL,GR.B,PBE,160,80MM,0.5IN Long Text: NIPPLE,PIPE,TYPE:BARREL,DESIGN STANDARD:ASME B 36.10,MATERIAL:CARBON STEEL,MATERIAL STANDARD:ASTM A106 GR.B,MANUFACTURING PROCES :SEAMLESS,END PREPARATION:PLAIN BOTH ENDS,SERVICE:HYDROGEN ,SCHEDULE:160,LENGTH:80 MM,SIZE:0.5 IN,REFERENCE NUMBER:PN21967Z 704100080	32	EA			0.00		0.00		0.00		0.00	0.00	0.00	INR Zero Only
5	RED,CON,WPB,BW,STD/XS,3 X 2IN Long Text: REDUCER, PIPE,TYPE:CONCENTRIC,DESIGN STANDARD:ASME B 16.9 ,MATERIAL:CARBON STEEL,MATERIAL STANDARD:ASTM A234 GR.WPB,END CONNECTIO :BUTT WELD,SCHEDULE:STD/XS,SIZE:3 X 2 IN,REFERENCE NUMBER:WUG684ZZ011180919	5	EA			0.00		0.00		0.00		0.00	0.00	0.00	INR Zero Only
6	TEE,EQ,WPB,BW,XS,2IN Long Text: TEE, PIPE,TYPE:EQUAL,,DESIGN STANDARD:ASME B 16.9,MATERIAL:CARBON STEEL ,MATERIAL STANDARD:ASTM A234 GR.WPB,END CONNECTION:BUTT WE D,SCHEDULE:XS,SIZE:2 IN	5	EA			0.00		0.00		0.00		0.00	0.00	0.00	INR Zero Only
7	TEE,EQ,WPB,BW,XS,3IN Long Text: TEE, PIPE,TYPE:EQUAL,,DESIGN STANDARD:ASME B 16.9,MATERIAL:CARBON STEEL ,MATERIAL STANDARD:ASTM A234 GR.WPB,END CONNECTION:BUTT WE D,SCHEDULE:XS,SIZE:3 IN	5	EA			0.00		0.00		0.00		0.00	0.00	0.00	INR Zero Only

8	TEE,RED,WPB,BW,HC,XS,3 X 2IN Long Text: TEE,PIPE,TYPE:REDUCING ,DESIGN STANDARD:ASME B 16.9 ,MATERIAL:CARBON STEEL ,MATERIAL STANDARD:ASTM A234 GR.WPB ,END CONNECTION:B TT WELD ,SERVICE:HYDRO CARBON ,SCHEDULE:XS ,SIZE:3 X 2 IN,TEE, PIPE ,TYPE:REDUCING,DESIGN STANDARD:ASME B 16.9	2	EA			0.00		0.00		0.00		0.00	0.00	0.00	INR Zero Only
9	TEE,RED,WPB,BW,XS/XS,6 X 2ININ Long Text: TEE,PIPE,TYPE:REDUCING ,DESIGN STANDARD:ASME B 16.9 ,MATERIAL:CARBON STEEL ,MATERIAL STANDARD:ASTM A234 GR.WPB ,END CONNECTION:B TT WELD ,SCHEDULE:XS/XS ,SIZE:6 X 2IN IN	2	EA			0.00		0.00		0.00		0.00	0.00	0.00	INR Zero Only
10	FL,WN,A105,CL600,RF,XS,1.5IN Long Text: FLANGE, PIPE,TYPE:WELD NECK,DESIGN STANDARD:ASME B 16.5,MATERIAL:CARBON STEEL,MATERIAL STANDARD:ASTM A105,PRESSURE RATING:CLASS 00,FACING FLANGE:RAISED FACE,FLANGE FACING FINISH:125AARH,HUB SCHEDULE:XS,SIZE:1.5 IN,REFERENCE NUMBER:FWC0167Z00819ZZZZ	8	EA			0.00		0.00		0.00		0.00	0.00	0.00	INR Zero Only
11	FL,WN,A105,CL150,RF,STD,4IN Long Text: FLANGE, PIPE,TYPE:WELD NECK,DESIGN STANDARD:ASME B 16.5,MATERIAL:CARBON STEEL,MATERIAL STANDARD:ASTM A105,PRESSURE RATING:CLASS 50,FACING FLANGE:RAISED FACE,FLANGE FACING FINISH:125AARH,HUB SCHEDULE:STD,SIZE:4 IN,REFERENCE NUMBER:FWC0127Z01318ZZZZ	20	EA			0.00		0.00		0.00		0.00	0.00	0.00	INR Zero Only

12	FL,SW,A105,CL150,RF,XS,0.75IN Long Text: FLANGE, PIPE,TYPE:SOCKET WELD,DESIGN STANDARD:ASME B 16.5 ,MATERIAL:CARBON STEEL,MATERIALSTANDARD:ASTM A105,PRESSURE RATING:CLASS 150,FACING FLANGE:RAISED FACE,FLANGE FACING FINISH:125AARH,HUB SCHEDULE:XS,SIZE:0.75 IN,REFERENCE NUMBER:FSC0127Z00519ZZZZ	10	EA			0.00		0.00		0.00		0.00	0.00	0.00	INR Zero Only
13	FL,SB,A105,CL600,RF,1.5IN Long Text: FLANGE, PIPE,TYPE:SPECTACLE BLIND,DESIGN STANDARD:ASME B 16.48 ,MATERIAL:CARBON STEEL,MATERIAL STANDARD:ASTM A105,PRESSURE RATING CLASS 600,FACING FLANGE:RAISED FACE,FLANGE FACING FINISH:125AARH ,SIZE:1.5 IN,REFERENCE NUMBER:FGK0167Z008ZZZZZZ	6	EA			0.00		0.00		0.00		0.00	0.00	0.00	INR Zero Only
14	FL,SB,A105,CL300,RF,2IN Long Text: FLANGE, PIPE,TYPE:SPECTACLE BLIND,DESIGN STANDARD:ASME B 16.48 ,MATERIAL:CARBON STEEL,MATERIAL STANDARD:ASTM A105,PRESSURE RATING CLASS 300,FACING FLANGE:RAISED FACE,FLANGE FACING FINISH:125AARH,SIZE:2 IN,REFERENCE NUMBER:FGK0147Z009ZZZZZZ	4	EA			0.00		0.00		0.00		0.00	0.00	0.00	INR Zero Only
Total in Figures														0.00	INR Zero Only
Quoted Rate in Words		INR Zero Only													