

Tender Inviting Authority: BRAHMAPUTRA CRACKER AND POLYMER LIMITED

Name of Work: PROCUREMENT OF CPVC & UPVC PIPE AND PIPE FITTINGS FOR VARIOUS MOCS IN DM PLANT BCPL LEPEKATA

Tender No: BCPL/C&P/LE19S081ND/02667

Name of the Bidder/ Bidding Firm / Company :															
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.	Item Description	Material Code	Quantity	Units	Per Unit Price per Kg Ex-works including packing and forwarding charges	Offered Make & HSN Code	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/UTGST or IGST)NO NEED TO PLACE %, I.e. 2% will be only 2 in %	Per Unit GST (CGST & SGST/UTGS T or IGST) Rs. P	Per Unit Tax Input credit on GST (CGST & SGST/UTGST 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/UTGS T 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	3	4	5	7	8	9	10	11	12	13	14	52	15	17
1	PIPE,PLAIN END,80,8IN, PIPE,NON-METALLIC, MATERIAL:CPVC ,MATERIAL STANDARD:ASTM F441, END PREPARATION:PLAIN END ,WALL THICKNESS: 12.70MM ,SCHEDULE:80,SIZ:8 IN,SEAMLESS,RATING PRESSURE= 17.58 KG/CM2, CONSTRUCTION: EXTRUDED,MAXIMUM SERVICE TEMP=90-100 DEG C, OTHER DETAILS AS PER	MC:3581010103	80	M				0.00		0.00		0.00	0.00	0.00	INR Zero Only
2	ELB,90,SOC,GEN,80,8IN, ELBOW,PIPE,TYPE:ELBOW ,MATERIAL:CPVC , MATERIAL STANDARD:ASTM F439 ,DEGREE:90 ,	MC:3798010113	7	EA				0.00		0.00		0.00	0.00	0.00	INR Zero Only
3	FL,SLIP ON,CL150,80,8IN,FLANGE,PIPE,TYPE:SLIP ON ,MATERIAL:CPVC ,PRESSURE RATING:CLASS 150 ,HUB SCHEDULE:80 ,SIZE:8 IN, VANSTONE FLANGE, CONSTRUCTION: MOL ED,OTHER DETAILS AS PER ANNEXURE-I	MC:4180120043	6	EA				0.00		0.00		0.00	0.00	0.00	INR Zero Only
4	TEE,EQ,SOC,GENERAL,80,8IN,TEE,PIPE,TYPE:EQU AL ,MATERIAL:CPVC ,END CONNECTION:SOCKET END ,PRESSURE RATING:CLASS 150 ,SCHEDULE:80,WALL	0103						0.00		0.00		0.00	0.00	0.00	INR Zero Only

5	CPLG,COUPLER,SOC,CLASS 150,8IN, 8" COUPLER, SOC, SCH 80,CPVC,STANDARD DIMENSIONS,CONSTRUCTION:- STD,COLOUR - GREY,MAXIMUM SERVICE TEMP=90-100 DEG CENT,MATERIAL SHALL BE CONFORMS TO ASTM-F439, MATERIAL SHALL BE SMOOTH AND SEAMLESS INTERIOR WALLS, INERT TO ACID, ALKALIES & SELF SOLUTION,PROPERTIES OF MATERIAL AT 73 DEG FERENHITE,SP. GR=1.52(REF ASTM D-792),ROCKWELL HARDNESS (R) -117 (REF ASTM D-785),TENSILE STRENGTH (Psi)=8200 (REF ASTM D-638), FLEXIBILITY STRENGTH (Psi)=15000 (REF ASTM D 790), IROD IMPACT FT. LBS/IN. NOTCH =1.6 (REF ASTM D 256), COEFFICIENT OF EXPANSION (F) IN/IN = 3.7 (REF ASTM D 696). MATERIAL SHALL BE NON-OXIC, ODOURLESS, TASTELESS, CORROSION FREE,LOW FRICTION LOSS, LOW THERMAL CONDUCTIVITY, SHALL RESIST IN EXTERNAL CORROSION FUMES/ ATMOSPHERE.MATERIAL PROPERTIES TEST CERTIFICATE TO BE PRODUCED.	MC-3797030083	8	EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
6	P 70, PRIMER, 946 ML., TRADE NAME:P 70 OR EQUIVALENT ,TYPE:PRIMER ,APPLICATION:CPVC PRIMER/CLEANER,QUANTITY: 900-1000ML,OTHER DETAILS AS PER ANNEXURE-I	MC-4701000033	3	EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
7	VLV,BTFLY,ON-OFF,2 IN, VALVE,BUTTERFLY,TYPE:BUTTERFLY ,BODY MATERIAL:CPVC ,END CONNECTION:WAFER, SIZE:2 IN, BOLT CIRCLE DIA(PCD)=122.24 MM,BOLT/HOLE SIZE15.88 MM,CONSTRUCTION: MOLDED,O-RING: EPDM,MAXIMUM SERVICE TEMPERATURE= 90-100 DEG CENT. OTHER DETAILS AS PER ANNEXURE-I	MC-4293060033	6	EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
8	VLV,BTFLY,ON- OFF,4,VALVE,BUTTERFLY,TYPE:BUTTERFLY ,BODY MATERIAL:CPVC ,END CONNECTION:WAFER ,SIZE:4 IN ,BOLT CIRCLE DIA.(PCD)=185.74 MM,BOLT HOLE SIZE=15.88 MM,CONSTRUCTION: MOLDED,O-RING: EPDM,MAXIMUM SERVICE TEMPERATURE= 90-100 DEG CENT,NO OF BOLTS: 8,OTHER DETAILS AS PER ANNEXURE-I	MC-4293060053	5	EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
9	VLV,BTFLY,ON- OFF,8IN,VALVE,BUTTERFLY,TYPE:BUTTERFLY ,BODY MATERIAL:CPVC ,END CONNECTION:WAFER ,SIZE:8 IN ,BOLT CIRCLE DIA(PCD)=296.86 MM,BOLT HOLE SIZE=19.05 MM,NO OF BOLTS=8,CONSTRUCTION: MOLDED,MAXIMUM SERVICE TEMPERATURE= 90-100 DEG C,O-RING: EPDM,OTHER DETAILS AS PER ANNEXURE-I	MC-4293060013	2	EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
10	VLV,BTFLY,CHECK, SOCKET, 2 IN,"VALVE,CHECK,TYPE:BALL ,CONSTRUCTION:MOLDED ,BODY MATERIAL:CPVC ,END CONNECTION:SOCKET ,PRESSURE DESIGNATION:CLASS 150 ,LENGTH:200.03MM ,SIZE:2 IN ,O-RING: EPDM,MAXIMUM SERVICE TEMPERATURE= 90-100 DEG C, OTHER DETAILS AS PER ANNEXURE-I"	MC-4293070033	5	EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only

11	VLV,CHK,BALL,SOC,CL150,2.5 IN,VALVE,CHECK,TYPE:BALL ,CONSTRUCTION:MOLDED ,BODY MATERIAL:CPVC ,END CONNECTION:SOCKET ,BODY MATERIAL:CPVC ,END CONNECTION:SOCKET ,END TO END DISTANCE: 236.54 MM,MAXIMUM SERVICE TEMPERATURE= 90-100 DEG C,OTHER DETAILS AS PER ANNEXURE-I	MC-4293070063		5 EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
12	VLV ,CHK , BALL , SOC , CL150 , 274.64MM , 3IN , VALVE , CHEC K , TYPE : BALL , , CONSTRUCTION : MOLDED , , BODY MATERIAL : CPVC , , END CONNECTION : SOCKET , , PRESSURE DESIGNATION : CLASS 150 , LENGTH : 27464MM , SIZE : 3 IN , O - RING : EPDM , MAXIMUM SERVICE TEMPERATURE = 90 - 100 DEG C , OTHER DETAILS AS PER ANNEXURE - I	MC-4293070073		5 EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
13	VLV ,CHK , BALL , SOC , CL150 , 300.04MM , 4IN , VALVE , CHEC K , TYPE : BALL , , CONSTRUCTION : MOLDED , , BODY MATERIAL : CPVC , , END CONNECTION : SOCKET , , PRESSURE DESIGNATION : CLASS 150 , LENGTH : 30.04MM , SIZE : 4 IN , O - RING : EPDM , MAXIMUM SERVICE TEMPERATURE = 90 - 100 DEG C , OTHER DETAILS AS PER ANNEXURE - I	MC-4293070083		4 EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
14	ELB , 90 , SOC , GEN , 80 , 2.5IN , ELBOW , PIPE , TYPE : ELBOW , MATERIAL : CPVC , , MATERIAL STANDARD : ASTM F439 , DEGREE : 90 , END CONNECTION : SOCKET END , PRESSURE RATING : CLASS 10 , SCHEDULE : 80 , WALL THICKNESS : 7.01MM , SIZE : 2.5 IN , LONG RADIUS , 0 , SCHEDULE : 80 , WALL THICKNESS : 7.01MM , SIZE : 2.5 IN , LONG RADIUS , RATING PRESSURE = 29.53 , OTHER DETAILS AS PER ANNEXURE - I	MC-3798010093		8 EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
15	W , MATERIAL : CPVC , MATERIAL STANDARD : ASTM F439 , DEGREE : 45 , END CONNECTION : SOCKET END , PRESSURE RATING : CLASS 10 , SCHEDULE : 80 , WALL THICKNESS : 7.62MM , SIZE : 3 IN , LONG RADIUS , RATING PRESSURE = 26.01 KG/CM2 , OTHER DETAILS AS PER ANNEXURE - I	MC-3798020023		9 EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
16	ELB , 90 , SOC , GEN , 80 , 6IN , ELBOW , PIPE , TYPE : ELBO W , MATERIAL : CPVC , MATERIAL STANDARD : ASTM F439 , DEGREE : 90 , END CONNECTION : SOCKET END , PRESSURE RATING : CLASS 10 , SCHEDULE : 80 , WALL THICKNESS : 10.97MM , SIZE : 6 IN , RATING PRESSURE = 19.69 KG/CM2 , OTHER DETAILS AS PER ANNEXURE - I	MC-3798010103		4 EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
17	ELB , 90 , SOC , GEN , 80 , 10IN , ELBOW , PIPE , TYPE : ELBO W , MATERIAL : CPVC , MATERIAL STANDARD : ASTM F439 , DEGREE : 90 , END CONNECTION : SOCKET END , PRESSURE RATING : CLASS 10 , SCHEDULE : 80 , WALL THICKNESS : 15.06MM , SIZE : 10 IN , RATING	8010123					0.00		0.00		0.00	0.00	0.00	INR Zero Only

18	FL,SLIP ON,CL150,GEN,80,1.5IN,FLANGE,PIPE,TYPE:SLIP ON ,MATERIAL:CPVC ,PRESSURE RATING:CLASS 150 ,HUB SCHEDULE:80 ,SIZE:1.5 IN, SINGLE VANSTONE FLANGE,CONSTRUC ION: MOLDED,OTHER DETAILS AS PER ANNEXURE-I	MC-4180120093		8 EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
19	FL,SLIP ON,CL150,GEN,80,1IN,FLANGE,PIPE,TYPE:SLIP ON ,MATERIAL:CPVC ,PRESSURE RATING:CLASS 150 ,HUB SCHEDULE:80 ,SIZE:1 IN, CONSTRUCTION: MOLDED,SINGLE VANST NE FLANGE,OTHER DETAILS AS PER ANNEXURE-I	MC-4180120083		50 EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
20	FL,SLIP ON,CL150,80,4IN,FLANGE,PIPE,TYPE:SLIP ON ,MATERIAL:CPVC ,PRESSURE RATING:CLASS 150 ,HUB SCHEDULE:80 ,SIZE:4 IN, SINGLE VANSTONE FLANGE,CONSTRUCTIN: MOLDED,OTHER DETAILS AS PER ANNEXURE-I	MC-4180120023		4 EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
21	FL,SLIP ON,CL150,80,6IN,FLANGE,PIPE,TYPE:SLIP ON ,MATERIAL:CPVC ,PRESSURE RATING:CLASS 150 ,HUB SCHEDULE:80 ,SIZE:6 IN, CONSTRUCTION: MOLDED,VANSTONE FLAGE,OTHER DETAILS AS PER ANNEXURE-I	MC-4180120033		4 EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
22	FL,SLIP ON,CL150,80,10IN,"FLANGE,PIPE,TYPE:SLIP ON ,MATERIAL:CPVC ,PRESSURE RATING:CLASS 150 ,HUB SCHEDULE:80 ,SIZE:10 IN, MAX. O.D.=406.4 MM,NO OF BOLTS=12,BOLT HOLE SIZE=22.23 MM,BOLT CIRCLE DIA(PCD)= 361.95 MM,VANSTONE FLANGE,CONSTRUCTION:MOLDED,OTHER DETAILS AS PER ANNEXURE-I"	MC-4180120053		2 EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
23	TEE,EQ,SOC,GENERAL,80,6IN,TEE,PIPE,TYPE:EQU AL ,MATERIAL:CPVC ,END CONNECTION:SOCKET END ,PRESSURE RATING:CLASS 150 ,SCHEDULE:80 ,WALL THICKNESS:10.97MM ,SZE:6 IN,RATING PRESSURE= 19.69 KG/CM2,OTHER DETAILS AS PER ANNEXURE-I	MC:3764010093		3 EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
24	TEE,EQ,SOC,GENERAL,80,10IN,TEE,PIPE,TYPE:EQ UAL ,MATERIAL:CPVC ,END CONNECTION:SOCKET END ,PRESSURE	113					0.00		0.00		0.00	0.00	0.00	INR Zero Only

25	TEE,UNEQUAL TEE,SOC,GENERAL,80,6 X 2IN,TEE,PIPE,TYPE:UNEQUAL TEE ,MATERIAL:CPVC ,END CONNECTION:SOCKET END ,PRESSURE RATING:CLASS 150 SCHEDULE:80 ,SIZE:6 X 2 IN,MATERIAL STANDARD: ASTM F439,OTHER DETAILS AS PER ANNEXURE-I	MC:3775010013		2	EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
26	BSHG,REDUCING,SOC,150,2 X 1IN,BUSHING,PIPE,TYPE:REDUCING ,MATERIAL:CPVC ,MATERIAL STANDARD:ASTM F439 ,END PREPARATION:SOCKET END ,PRESSURE RATING:CLASS 150 ,SIE:2 X 1 IN, SCHEDULE: 80,OTHER DETAILS AS PER ANNEXURE-I	MC:3775020013		9	EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
27	TEE,UNEQUAL TEE,SOC,GENERAL,80,8 X 6IN,TEE,PIPE,TYPE:UNEQUAL ,MATERIAL:CPVC ,MATERIAL STANDARD:ASTM F439 ,END CONNECTION:SOCKET END ,PRESSURE RATING:CLASS 150 ,SCHEDULE:80 ,SIZE:8 X 6 IN,OTHER DETAILS AS PER ANNEXURE-I	MC:3775010083		2	EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
28	CPLG,RED,SOC,CLASS 150,1X0.5IN,COUPLING,PIPE,TYPE:REDUCING ,MATERIAL:CPVC ,END PREPARATION:SOCKET ,PRESSURE RATING:CLASS 150 NOMINAL PIPE SIZE:1 X 0.5 IN,MATERIAL STANDARD: ASTM F439,SCHEDULE: 80,OTHER DETAILS AS PER ANNEXURE-I	MC:3775030013		98	EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
29	CPLG,RED,SOC,CLASS 150,0.75 X 0.5IN,COUPLING,PIPE,TYPE:REDUCING ,MATERIAL:CPVC ,END PREPARATION:SOCKET ,PRESSURE RATING:CLASS 150 NOMINAL PIPE SIZE:0.75 X 0.5 IN,MAERIAL STANDARD: ASTM F439,SCHEDULE: 80,OTHER DETAILS AS PER ANNEXURE-I	MC:3775030023		8	EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
30	CPLG,RED,SOC,CLASS 150,2 X 0.5IN,,COUPLING,PIPE,TYPE:REDUCING ,MATERIAL:CPVC ,END PREPARATION:SOCKET ,PRESSURE RATING:CLASS 150 NOMINAL PIPE SIZE:2 X 0.5 IN,MATER AL STANDARD: ASTM F439,SCHEDULE: 80,OTHER DETAILS AS PER ANNEXURE-I	MC:3775030053		8	EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only

31	CPLG,RED,SOC,CLASS 150,2 X 1IN,COUPLING,PIPE,TYPE:REDUCING ,MATERIAL:CPVC ,END PREPARTION:SOCKET ,PRESSURE RATING:CLASS 150 NOMINAL PIPE SIZE:2 X 1 IN,MATERIA STANDARD: ASTM F439,SCHEDULE: 80,OTHER DETAILS AS PER ANNEXURE-I	MC:3775030033		8 EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
32	CPLG,RED,SOC,CLASS 150,2 X 1.5IN,COUPLING,PIPE,TYPE:REDUCING ,MATERIAL:CPVC ,END PREPARTION:SOCKET ,PRESSURE RATING:CLASS 150 NOMINAL PIPE SIZE:2 X 1.5 IN,MATER AL STANDARD: ASTM F439,SCHEDULE: 80,OTHER DETAILS AS PER ANNEXURE-I	MC:3775030063		9 EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
33	CPLG,RED,SOC,CLASS 150,2.5 X 1.5IN,COUPLING,PIPE,TYPE:REDUCING ,MATERIAL:CPVC ,END PREPARTION:SOCKET ,PRESSURE RATING:CLASS 150 NOMINAL PIPE SIZE:2.5 X 1.5 IN,MATRIAL STANDARD: ASTM F439,SCHEDULE: 80,OTHER DETAILS AS PER ANNEXURE-I	MC:3775030073		9 EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
34	CPLG,RED,SOC,CLASS 150,3 X 1.5IN,COUPLING,PIPE,TYPE:REDUCING ,MATERIAL:CPVC ,END PREPARTION:SOCKET ,PRESSURE RATING:CLASS 150 NOMINAL PIPE SIZE:3 X 1.5 IN,MATERIAL STANDARD: ASTM F439,SCHEDULE: 80,OTHER DETAILS AS PER ANNEXURE-I	MC:3775030083		9 EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
35	CPLG,RED,SOC,CLASS 150,3 X 2IN,COUPLING,PIPE,TYPE:REDUCING						0.00		0.00		0.00	0.00	0.00	INR Zero Only

36	UNION,SOC,80SCH,CLASS 150,0.5IN,UNION,PIPE,MATERIAL:CPVC ,END CONNECTION:SOCKET ,SCHEDULE:80 ,PRESSURE RATING:CLASS 150 ,SIZE:0.5 IN,1/2" UNION (SOC X SOC),O-RIG: EPDM,MATERIAL STANDARD: ASTM F439,OTHER DETAILS AS PER ANNEXURE-I	MC:3797040013		8 EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
37	CPLG,COUPLER,SOC,CLASS 150,6IN,COUPLING,PIPE,TYPE:COUPLER ,MATERIAL:CPVC ,NOMINAL PIPE SIZE:6 IN,SCHEDULE: 80MATERIAL STANDARD: ASTM F439,OTHER DETAILS AS PER ANNEXURE-I	MC:3797030073		4 EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
38	CLAMP,PIPE,CLAMP SADDLE,CPVC,1IN,6",CLAMP,PIPE,TYPE:CLAMP SADDLE ,MATERIAL:CPVC ,PRESSURE RATING:CLASS 150 ,SIZE:1 IN,NOMINAL PIPE SIZE:6 IN ,INTERNAL RUNNER FITTIN: EPDM,ZNC BOLT,SINGE OUTLET,SCHEDULE 80,MATERIAL STANDARD: ASTM F439,OTHER DETAILS AS PER ANNEXURE-I	MC:3776010023		1 EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
39	CAP,SOC,CLASS 150,80,1IN,CAP,PIPE,MATERIAL:CPVC ,END CONNECTION:SOCKET ,PRESSURE RATING:CLASS 150 ,SCHEDULE:80 ,SIZE:1 IN,END CAP,MATERIAL STANDARD: ASTM F439,OTHER DETAILS AS PER ANNEXURE-I	MC:3776010033		30 EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
40	RED,BUSHING,SOC,GENERAL,80,2.5 X 2IN,REDUCER,PIPE,TYPE:BUSHING ,MATERIAL:CPVC ,END CONNECTION:SOCKET ,PRESSURE RATING:CLASS 150 ,SCHEDULE:80 ,SIZE:2.5 X 2 IN,MATERIA STANDARD: ASTM F439,2.5"X2" REDUCER BUSHING(SPGXSOC),OTHER DETAILS AS PER ANNEXURE-I	MC:3776010053		5 EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
41	RED,BUSHING,SOC,GENERAL,80,3 X 2IN,REDUCER,PIPE,TYPE:BUSHING ,MATERIAL:CPVC ,END CONNECTION:SOCKET ,PRESSURE RATING:CLASS 150 ,SCHEDULE:80 ,SIZE:3 X 2 IN,MATERIAL TANDARD: ASTM F437/F439,3" X 2" REDUCER BUSHING(SPGXSOC),OTHER DETAILS AS PER ANNEXURE-I	MC:3776010013		4 EA			0.00		0.00		0.00	0.00	0.00	INR Zero Only
42	1/2" FAPT(FIPT X SOC), SCH 80,CPVC,MATERIAL STANDARD: ASTM F437/F439,OTHER DETAILS AS	:379702001					0.00		0.00		0.00	0.00	0.00	INR Zero Only

43	TEE,EQ,SOC,GENERAL,80,1IN,TEE,PIPE,TYPE:EQU AL ,MATERIAL:CPVC ,END CONNECTION:SOCKET END ,PRESSURE RATING:CLASS 150 ,SCHEDULE:80 ,WALL THICKNESS:4.55MM ,SIE:1 IN,RATING PRESSURE= 44.29 KG/CM2,OTHER DETAILS AS PER ANNEXURE-I	MC:3764010083	60	EA				0.00		0.00		0.00	0.00	0.00	INR Zero Only
44	FL,SLIP ON,CL150,GEN,80,2.5IN,FLANGE,PIPE,TYPE:SLIP ON ,MATERIAL:CPVC ,PRESSURE RATING:CLASS 150 ,HUB SCHEDULE:80 ,SIZE:2.5 IN, SINGLE VANSTONE FLANGE,CONSTRUCION: MOLDED,OTHER DETAILS AS PER ANNEXURE-I	MC:4180120113	20	EA				0.00		0.00		0.00	0.00	0.00	INR Zero Only
45	PIPE,PLAIN END,7.01MM,80,2.5IN,PIPE,NON- METALLIC,MATERIAL:CPVC ,END PREPARTION:PE,WALL THICKNESS:7.01MM ,SCHEDULE:80 ,SIZE:2.5 IN,RATING PRESSURE= 29.53 KG/CM2CONSTRUCTION: EXTRUDED,MAXIMUM SERVICE TEMP=90-100 DEG C,OTHER DETAILS AS PER ANNEXURE-I	MC:3581010023	90	M				0.00		0.00		0.00	0.00	0.00	INR Zero Only
46	CPLG,COUPLER,SOC,CLASS 150,2.5IN,COUPLING,PIPE,TYPE:COUPLER ,MATERIAL:CPVC ,END PREPARTION:SOCKET ,PRESSURE RATING:CLASS 150 NOMINAL PIPE SIZE:2.5 IN,SCHEDULE:0,MATERIAL STANDARD: ASTM F439,OTHER DETAILS AS PER ANNEXURE-I	MC:3797030043	5	EA				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													