

BCPL/DIB/C&P/DU18S202MB/1783											
PROCUREMENT OF SPIRAL WOUND GASKET FOR BCPL, DULIAJAN											
SCHEDULE OF RATE - PRICED SOR ANNEXURE B											
SN	HSN no.	DESCRIPTION OF MATERIAL	QTY	UOM	UNIT RATE (RS)	P&F @ ____% (RS)	FREIGHT @ ____% on UNIT RATE (RS)	GST @ ____% on (A) + (B) + (C) (RS)	TOTAL UNIT RATE INC TAXES & DUTIES (RS)	TOTAL AMOUNT FOR ALL QUANTITIES (RS)	AMOUNT FOR ITC BENEFIT AGAINST GST (IF ANY) (RS.)
			Y		A	B	C	D	E = (A) + (B) + (C) + (D)	X = (Y) X (E)	
1		GSKT,SPW,SS316,GRF,R,CL150,10IN GASKET, SPIRAL WOUND, DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFILTYPE:WINDING ONLY PRESSURE CLASS:CLASS 150 NOMINAL PIPE SIZE:10 IN	10	EA							
2		GSKT,SPW,SS316,GRF,R,CL150,20IN GASKET, SPIRAL WOUND, DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL TYPE:WINDING ONLY, PRESSURE CLASS:CLASS 150 NOMINAL PIPE SIZE:20 IN	20	EA							
3		GSKT,SPW,SS316,GRF,IR,CL150,1/2IN GASKET, SPIRAL WOUND, DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING, PRESSURE CLASS:CLASS 150, NOMINAL PIPE SIZE:1/2 IN	100	EA							
4		GSKT,SPW,SS316,GRF,IR,CL150,3/4IN GASKET, SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 150,NOMINAL PIPE SIZE:3/4 IN	100	EA							
5		GSKT,SPW,SS316,GRF,IR,CL150,1IN GASKET, SPIRAL WOUND, DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 150, NOMINAL PIPE SIZE:1 IN	100	EA							
6		GSKT,SPW,SS316,GRF,IR,CL150,2IN GASKET, SPIRAL WOUND, DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 150, NOMINAL PIPE SIZE:2 IN	50	EA							
7		GSKT,SPW,SS316,GRF,IR,CL150,3IN GASKET, SPIRAL WOUND, DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 150,NOMINAL PIPE SIZE:3 IN	50	EA							
8		GSKT,SPW,SS316,GRF,IR,CL150,4IN GASKET, SPIRAL WOUND, DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 150, NOMINAL PIPE SIZE:4 IN	80	EA							
9		GSKT,SPW,SS316,GRF,IR,CL150,6IN GASKET, SPIRAL WOUND, DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 150, NOMINAL PIPE SIZE:6 IN	30	EA							

BCPL/DIB/C&P/DU18S202MB/1783											
PROCUREMENT OF SPIRAL WOUND GASKET FOR BCPL, DULIAJAN											
SCHEDULE OF RATE - PRICED SOR ANNEXURE B											
SN	HSN no.	DESCRIPTION OF MATERIAL	QTY	UOM	UNIT RATE (RS)	P&F @ ____% (RS)	FREIGHT @ ____% on UNIT RATE (RS)	GST @ ____% on (A) + (B) + (C) (RS)	TOTAL UNIT RATE INC TAXES & DUTIES (RS)	TOTAL AMOUNT FOR ALL QUANTITIES (RS)	AMOUNT FOR ITC BENEFIT AGAINST GST (IF ANY) (RS.)
			Y		A	B	C	D	E = (A) + (B) + (C) + (D)	X = (Y) X (E)	
10		GSKT,SPW,SS316,GRF,IR,CL150,10IN GASKET, SPIRAL WOUND, DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 150, NOMINAL PIPE SIZE:10 IN	30	EA							
11		GSKT,SPW,SS316,GRF,IR,CL150,14IN GASKET, SPIRAL WOUND, DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 150,NOMINAL PIPE SIZE:14 IN	10	EA							
12		GSKT,SPW,SS316,GRF,IR,CL150,16IN GASKET, SPIRAL WOUND, DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL, INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 150,NOMINAL PIPE SIZE:16 IN	10	EA							
13		GSKT,SPW,SS316,GRF,IR,CL150,18IN GASKET, SPIRAL WOUND, DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 150, NOMINAL PIPE SIZE:18 IN	10	EA							
14		GSKT,SPW,SS316,GRF,IO,CL150,20IN GASKET,SPIRAL WOUND, DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.5, OUTER RING MATERIAL-CARBON STEEL, WINDING MATERIAL STAINLESS STEEL 316,FILLER MATERIAL:GRAFIL, INNER RING MATERIAL-STAINLESS STEEL 316, TYPE:WITH INNER AND OUTER RING,PRESSURE CLASS:CLASS 150, NOMINAL PIPE SIZE:20 IN	10	EA							
15		GSKT,SPW,SS316,GRF,IR,CL150,24IN GASKET, SPIRAL WOUND, DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 150, NOMINAL PIPE SIZE:24 IN	5	EA							
16		GSKT,SPW,SS316,GRF,R,CL300,11IN GASKET, SPIRAL WOUND, DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL TYPE:WINDING ONLY, PRESSURE CLASS:CLASS 300 NOMINAL PIPE SIZE:11 IN	70	EA							
17		GSKT,SPW,SS316,GRF,R,CL300,6IN GASKET, SPIRAL WOUND, DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL TYPE:WINDING ONLY,PRESSURE CLASS:CLASS 300 NOMINAL PIPE SIZE:6 IN	80	EA							
18		GSKT,SPW,SS316,GRF,R,CL300,10IN GASKET, SPIRAL WOUND, DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL TYPE:WINDING ONLY, PRESSURE CLASS:CLASS 300 NOMINAL PIPE SIZE:10 IN	60	EA							

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PROCUREMENT OF SPIRAL WOUND GASKET FOR BCPL, DULIAJAN											
SCHEDULE OF RATE - PRICED SOR ANNEXURE B											
SN	HSN no.	DESCRIPTION OF MATERIAL	QTY	UOM	UNIT RATE (RS)	P&F @ ___% (RS)	FREIGHT @ ___% on UNIT RATE (RS)	GST @ ___% on (A) + (B) + (C) (RS)	TOTAL UNIT RATE INC TAXES & DUTIES (RS)	TOTAL AMOUNT FOR ALL QUANTITIES (RS)	AMOUNT FOR ITC BENEFIT AGAINST GST (IF ANY) (RS.)
			Y		A	B	C	D	E = (A) + (B) + (C) + (D)	X = (Y) X (E)	
19		GSKT,SPW,SS316,GRF,R,CL300,16IN GASKET, SPIRAL WOUND, DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL TYPE:WINDING ONLY, PRESSURE CLASS:CLASS 300 NOMINAL PIPE SIZE:16 IN	30	EA							
20		GSKT,SPW,SS316,GRF,R,CL300,18IN GASKET, SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL TYPE:WINDING ONLY, PRESSURE CLASS:CLASS 300 NOMINAL PIPE SIZE:18 IN	30	EA							
21		GSKT,SPW,SS316,GRF,R,CL300,20IN GASKET, SPIRAL WOUND, DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL TYPE:WINDING ONLY,PRESSURE CLASS:CLASS 300 NOMINAL PIPE SIZE:20 IN	30	EA							
22		GSKT,SPW,SS316,GRF,R,CL300,24IN GASKET, SPIRAL WOUND, DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL TYPE:WINDING ONLY, PRESSURE CLASS:CLASS 300 NOMINAL PIPE SIZE:24 IN	20	EA							
23		GSKT,SPW,SS316,GRF,IR,CL300,1/2IN GASKET, SPIRAL WOUND, DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 300, NOMINAL PIPE SIZE:1/2 IN	100	EA							
24		GSKT,SPW,SS316,GRF,IR,CL300,3/4IN GASKET, SPIRAL WOUND, DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 300, NOMINAL PIPE SIZE:3/4 IN	100	EA							
25		GSKT,SPW,SS316,GRF,IR,CL300,1IN GASKET, SPIRAL WOUND, DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 300,NOMINAL PIPE SIZE:1 IN	100	EA							
26		GSKT,SPW,SS316,GRF,IR,CL300,1-1/2IN GASKET, SPIRAL WOUND, DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 300, NOMINAL PIPE SIZE:1-1/2 IN	100	EA							

BCPL/DIB/C&P/DU18S202MB/1783											
PROCUREMENT OF SPIRAL WOUND GASKET FOR BCPL, DULIAJAN											
SCHEDULE OF RATE - PRICED SOR ANNEXURE B											
SN	HSN no.	DESCRIPTION OF MATERIAL	QTY	UOM	UNIT RATE (RS)	P&F @ ___% (RS)	FREIGHT @ ___% on UNIT RATE (RS)	GST @ ___% on (A) + (B) + (C) (RS)	TOTAL UNIT RATE INC TAXES & DUTIES (RS)	TOTAL AMOUNT FOR ALL QUANTITIES (RS)	AMOUNT FOR ITC BENEFIT AGAINST GST (IF ANY) (RS.)
			Y		A	B	C	D	E = (A) + (B) + (C) + (D)	X = (Y) X (E)	
27		GSKT,SPW,SS316,GRF,IR,CL300,2IN GASKET, SPIRAL WOUND, DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 300, NOMINAL PIPE SIZE:2 IN	50	EA							
28		GSKT,SPW,SS316,GRF,IR,CL300,3IN GASKET, SPIRAL WOUND, DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 300, NOMINAL PIPE SIZE:3 IN	60	EA							
29		GSKT,SPW,SS316,GRF,IR,CL300,4IN GASKET, SPIRAL WOUND, DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5, WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 300, NOMINAL PIPE SIZE:4 IN	60	EA							
30		GSKT,SPW,SS316,GRF,IR,CL300,6IN GASKET, SPIRAL WOUND, DESIGN STANDARD:ASME B16.20,FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 300, NOMINAL PIPE SIZE:6 IN.	80	EA							
31		GSKT,SPW,SS316,GRF,IR,CL300,H2,8IN GASKET, SPIRAL WOUND, DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 300,SERVICE:HYDROGEN NOMINAL PIPE SIZE:8 IN	40	EA							
32		GSKT,SPW,SS316,GRF,IR,CL300,10IN GASKET, SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 300,NOMINAL PIPE SIZE:10 IN	40	EA							
33		GSKT,SPW,SS316,GRF,IO,CL300,14IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.5,OUTER RING MATERIAL:CS, WINDING MATERIAL:SS316, FILLER MATERIAL:GRAFIL, INNER RING MATERIAL:SS316,TYPE:WITH INNER AND OUTER RING, PRESSURE CL:ASS:CLASS 300,NOMINAL PIPE SIZE:14 IN, GSKT,SPW,SS316,GRF,CL300,14 IN,DESIGN STANDARD - ASME B16.20, FLANGE DESIGNATION - ASME B 16.5,OUTER RING MOC - CS, INNER RING-OC - SS 316,WINDING MOC- SS 316, FILLER MOC- GRAFIL FILLED,PRESSURE CLASS - 300, PIPE SIZE- 14 IN X 300# X 4.5	16	EA							

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SCHEDULE OF RATE - PRICED SOR ANNEXURE B											
SN	HSN no.	DESCRIPTION OF MATERIAL	QTY	UOM	UNIT RATE (RS)	P&F @ ____% (RS)	FREIGHT @ ____% on UNIT RATE (RS)	GST @ ____% on (A) + (B) + (C) (RS)	TOTAL UNIT RATE INC TAXES & DUTIES (RS)	TOTAL AMOUNT FOR ALL QUANTITIES (RS)	AMOUNT FOR ITC BENEFIT AGAINST GST (IF ANY) (RS.)
			Y		A	B	C	D	E = (A) + (B) + (C) + (D)	X = (Y) X (E)	
34		GSKT,SPW,SS316,GRF,IR,CL300,16IN GASKET, SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 300,NOMINAL PIPE SIZE:16 IN	30	EA							
35		GSKT,SPW,SS316,GRF,IO,CL300,18IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.5, OUTER RING MATERIAL:CARBON STEEL, WINDING MATERIAL STAINLESS STEEL 316,FILLER MATERIAL:GRAFIL, INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER AND OUTER RING,PRESSURE CLASS:CLASS 300, NOMINAL PIPE SIZE:18 IN	30	EA							
36		GSKT,SPW,SS316,GRF,IR,CL300,20IN GASKET, SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CL:ASS:CLASS 300,NOMINAL PIPE SIZE:20 IN	10	EA							
37		GSKT,SPW,SS316,GRF,IR,CL300,24IN GASKET, SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 300,NOMINAL PIPE SIZE:24 IN	10	EA							
38		GSKT,SPW,SS316,GRF,R,CL600,1IN GASKET, SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL TYPE:WINDING ONLY,PRESSURE CLASS:CLASS 600 NOMINAL PIPE SIZE:1 IN	100	EA							
39		GSKT,SPW,SS316,GRF,R,CL600,6IN GASKET, SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL TYPE:WINDING ONLY,PRESSURE CLASS:CLASS 600 NOMINAL PIPE SIZE:6 IN	50	EA							
40		GSKT,SPW,SS316,GRF,R,CL600,8IN GASKET, SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL TYPE:WINDING ONLY,PRESSURE CLASS:CLASS 600 NOMINAL PIPE SIZE:8 IN	30	EA							
41		GSKT,SPW,SS316,GRF,R,CL600,10IN GASKET, SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL TYPE:WINDING ONLY,PRESSURE CLASS:CLASS 600 NOMINAL PIPE SIZE:10 IN	20	EA							

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PROCUREMENT OF SPIRAL WOUND GASKET FOR BCPL, DULIAJAN											
SCHEDULE OF RATE - PRICED SOR ANNEXURE B											
SN	HSN no.	DESCRIPTION OF MATERIAL	QTY	UOM	UNIT RATE (RS)	P&F @ ____% (RS)	FREIGHT @ ____% on UNIT RATE (RS)	GST @ ____% on (A) + (B) + (C) (RS)	TOTAL UNIT RATE INC TAXES & DUTIES (RS)	TOTAL AMOUNT FOR ALL QUANTITIES (RS)	AMOUNT FOR ITC BENEFIT AGAINST GST (IF ANY) (RS.)
			Y		A	B	C	D	E = (A) + (B) + (C) + (D)	X = (Y) X (E)	
42		GSKT,SPW,SS316,GRF,R,CL600,24IN GASKET, SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL TYPE:WINDING ONLY,PRESSURE CLASS:CLASS 600 NOMINAL PIPE SIZE:24 IN	20	EA							
43		GSKT,SPW,SS316,GRF,IR,CL600,H2,1/2IN GASKET, SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 600,SERVICE:HYDROGEN NOMINAL PIPE SIZE:1/2 IN	100	EA							
44		GSKT,SPW,SS316,GRF,IR,CL600,H2,3/4IN GASKET, SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 600,SERVICE:HYDROGEN NOMINAL PIPE SIZE:3/4 IN	100	EA							
45		GSKT,SPW,SS316,GRF,IR,CL600,H2,1IN GASKET, SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING,PRESSURE CLASS:CLASS 600, SERVICE:HYDROGEN, NOMINAL PIPE SIZE:1 IN	40	EA							
46		GSKT,SPW,SS316,GRF,IR,CL600,H2,1-1/2IN GASKET, SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 600, SERVICE:HYDROGEN NOMINAL PIPE SIZE:1-1/2 IN	50	EA							
47		GSKT,SPW,SS316,GRF,IR,CL600,H2,3IN GASKET, SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL, INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 600,SERVICE:HYDROGEN NOMINAL PIPE SIZE:3 IN	100	EA							
48		GSKT,SPW,SS316,GRF,IO,CL600,4IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.5, OUTER RING MATERIAL:CARBON STEEL, WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL, INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER AND OUTER RING, PRESSURE CLASS:CLASS 600, NOMINAL PIPE SIZE:4 IN	100	EA							

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PROCUREMENT OF SPIRAL WOUND GASKET FOR BCPL, DULIAJAN											
SCHEDULE OF RATE - PRICED SOR ANNEXURE B											
SN	HSN no.	DESCRIPTION OF MATERIAL	QTY	UOM	UNIT RATE (RS)	P&F @ ____% (RS)	FREIGHT @ ____% on UNIT RATE (RS)	GST @ ____% on (A) + (B) + (C) (RS)	TOTAL UNIT RATE INC TAXES & DUTIES (RS)	TOTAL AMOUNT FOR ALL QUANTITIES (RS)	AMOUNT FOR ITC BENEFIT AGAINST GST (IF ANY) (RS.)
			Y		A	B	C	D	E = (A) + (B) + (C) + (D)	X = (Y) X (E)	
49		GSKT,SPW,SS316,GRF,JO,CL600,6IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.5, OUTER RING MATERIAL-CARBON STEEL, WINDING MATERIAL-STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL, INNER RING MATERIAL-STAINLESS STEEL 316, TYPE:WITH INNER AND OUTER RING, PRESSURE CLASS:CLASS 600, NOMINAL PIPE SIZE:6 IN	80	EA							
50		GSKT,SPW,SS316,GRF,JO,CL600,8IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.5, OUTER RING MATERIAL-CARBON STEEL, WINDING MATERIAL-STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL, INNER RING MATERIAL-STAINLESS STEEL 316, TYPE:WITH INNER AND OUTER RING, PRESSURE CLASS:CLASS 600, NOMINAL PIPE SIZE:8 IN	20	EA							
51		GSKT,SPW,SS316,GRF,JO,CL600,10IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.5, OUTER RING MATERIAL-CARBON STEEL, WINDING MATERIAL-STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL, INNER RING MATERIAL-STAINLESS STEEL 316, TYPE:WITH INNER AND OUTER RING, PRESSURE CLASS:CLASS 600, NOMINAL PIPE SIZE:10 IN	50	EA							
52		GSKT,SPW,SS316,GRF,JO,CL600,12IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.5, OUTER RING MATERIAL-CARBON STEEL, WINDING MATERIAL-STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL, INNER RING MATERIAL-STAINLESS STEEL 316, TYPE:WITH INNER AND OUTER RING, PRESSURE CLASS:CLASS 600, NOMINAL PIPE SIZE:12 IN	30	EA							
53		GSKT,SPW,SS316,GRF,JO,CL600,14IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.5,OUTER RING MATERIAL-CS, WINDING MATERIAL-SS316,FILLER MATERIAL:GRAFIL, INNER RING MATERIAL-SS316,TYPE:WITH INNER AND OUTER RING, PRESSURE CLASS:CLASS 600,NOMINAL PIPE SIZE:14 IN, GSKT,SPW,SS316,GRF,CL600,14 IN,DESIGN STANDARD - ASME B16.20, FLANGE DESIGNATION- ASME B 16.5, OUTER RING MOC- CS, INNER RING MOC- SS 316,WINDING MOC- SS 316, FILLER MOC- GRAFIL FILLED,PRESSURE CLASS - 600, PIPE SIZE- 14 IN X 600# X 4.5	30	EA							
54		GSKT,SPW,SS316,GRF,JO,CL600,16IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.5, OUTER RING MATERIAL-CARBON STEEL, WINDING MATERIAL-STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL, INNER RING MATERIAL-STAINLESS STEEL 316, TYPE:WITH INNER AND OUTER RING, PRESSURE CLASS:CLASS 600, NOMINAL PIPE SIZE:16 IN	20	EA							

BCPL/DIB/C&P/DU18S202MB/1783											
PROCUREMENT OF SPIRAL WOUND GASKET FOR BCPL, DULIAJAN											
SCHEDULE OF RATE - PRICED SOR ANNEXURE B											
SN	HSN no.	DESCRIPTION OF MATERIAL	QTY	UOM	UNIT RATE (RS)	P&F @ ____% (RS)	FREIGHT @ ____% on UNIT RATE (RS)	GST @ ____% on (A) + (B) + (C) (RS)	TOTAL UNIT RATE INC TAXES & DUTIES (RS)	TOTAL AMOUNT FOR ALL QUANTITIES (RS)	AMOUNT FOR ITC BENEFIT AGAINST GST (IF ANY) (RS.)
			Y		A	B	C	D	E = (A) + (B) + (C) + (D)	X = (Y) X (E)	
55		GSKT,SPW,SS316,GRF,JO,CL600,18IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.5, OUTER RING MATERIAL:CARBON STEEL, WINDING MATERIAL: STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL, INNER RING MATERIAL-STAINLESS STEEL 316, TYPE:WITH INNER AND OUTER RING,PRESSURE CLASS:CLASS 600, NOMINAL PIPE SIZE:18 IN.	20	EA							
56		GSKT,SPW,SS316,GRF,JO,CL600,20IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.5, OUTER RING MATERIAL:CARBON STEEL, WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL, INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER AND OUTER RING,PRESSURE CLASS:CLASS 600, NOMINAL PIPE SIZE:20 IN	10	EA							
57		GSKT,SPW,SS316,GRF,JO,CL600,24IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.5, OUTER RING MATERIAL:CARBON STEEL, WINDING MATERIAL: STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL, INNER RING MATERIAL-STAINLESS STEEL 316, TYPE:WITH INNER AND OUTER RING, PRESSURE CLASS:CLASS 600, NOMINAL PIPE SIZE:24 IN	10	EA							
58		GSKT,SPW,SS316,GRF,JO,CL.150,36IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.47 SERIES A, OUTER RING MATERIAL-CS, WINDING MATERIAL: S316, FILLER MATERIAL:GRAFIL, INNER RING MATERIAL-SS316, TYPE:WITH INNER AND OUTER RING,PRESSURE CLASS:CL.150, NOMINAL PIPE SIZE:36 IN,GSKT, SPW,SS316,GRF,CL150,36 IN, DESIGN STANDARD - ASME B16.20, FLANGE DESIGNATION - ASME B 16.47 SERIES A, OUTER RING MOC: CS, INNER RING MOC - SS 316, WINDING MOC- SS 316, FILLER MOC- GRAFIL FILLED, PRESSURE CLASS - 150, PIPE SIZE- 36 IN X 150# X4.5	10	EA							
59		GSKT,SPW,SS316,GRF,JO,CL.150,32IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.47 SERIES A, OUTER RING MATERIAL-CARBON STEEL,WINDING MATERIAL:SS316, FILLER MATERIAL:GRAFIL, INNER RING MATERIAL-SS316, TYPE:WITH INNER AND OUTER RING, PRESSURE CLASS:CL.150, NOMINAL PIPE SIZE:32 IN,GSKT, SPW,SS316,GRF,CL150,32 IN, DESIGN STANDARD - ASME B16.20, FLANGE DESIGNATION - ASME B 16.47 SERIES A, OUTER RING MOC - CS,INNER RING MOC - SS 316, WINDING MOC- SS 316,FILLER MOC- GRAFIL FILLED, PRESSURE CLASS - 150, PIPE SIZE- 32 IN X 150# X 4.5	10	EA							
60		Gasket 26" X 150 LBS GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.47 SERIES A, OUTER RING MATERIAL-CS,WINDING MATERIAL: TAINLESS STEEL 316, FILLER MATERIAL:GRAFIL,INNER RING MATERIAL:SS316, TYPE:WITH INNER AND OUTER RING, PRESSURE CLASS:150#, NOMINAL PIPE SIZE:26 IN,GSKT,SPW,SS316,GRF,CL150,26 IN, DESIGN STANDARD - ASME B16.20, FLANGE DESIGNATION - ASME B 16.47 SERIES A, OUTER RING MOC - CS,INNER RING MOC - SS 316, WINDING MOC- SS 316,PRESSURE CLASS - 150, PIPE SIZE- 26 IN X 150# X 4.5	10	EA							

BCPL/DIB/C&P/DU18S202MB/1783											
PROCUREMENT OF SPIRAL WOUND GASKET FOR BCPL, DULIAJAN											
SCHEDULE OF RATE - PRICED SOR ANNEXURE B											
SN	HSN no.	DESCRIPTION OF MATERIAL	QTY	UOM	UNIT RATE (RS)	P&F @ ____% (RS)	FREIGHT @ ____% on UNIT RATE (RS)	GST @ ____% on (A) + (B) + (C) (RS)	TOTAL UNIT RATE INC TAXES & DUTIES (RS)	TOTAL AMOUNT FOR ALL QUANTITIES (RS)	AMOUNT FOR ITC BENEFIT AGAINST GST (IF ANY) (RS.)
			Y		A	B	C	D	E = (A) + (B) + (C) + (D)	X = (Y) X (E)	
61		GSKT,SPW,SS316,GRF,IR,CL150,36IN GASKET, SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.47 SERIES B WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 150, NOMINAL PIPE SIZE:36 IN	10	EA							
62		GSKT,SPW,SS316,GRF,IR,CL150,30IN GASKET, SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.47 SERIES B WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 150,NOMINAL PIPE SIZE:30 IN	10	EA							
63		GSKT,SPW,SS316,GRF,IR,CL150,26IN GASKET, SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.47 SERIES B WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 150,NOMINAL PIPE SIZE:26 IN	10	EA							
64		GSKT,SPW,SS316,GRF,OR,CL150,36IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.47 SERIES B, OUTER RING MATERIAL-CARBON STEEL, WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL, TYPE:WITH OUTER RING,PRESSURE CLASS:CLASS 150, NOMINAL PIPE SIZE:36 IN	20	EA							
65		GSKT,SPW,SS316,GRF,OR,CL150,26IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.47 SERIES B, OUTER RING MATERIAL-CARBON STEEL, WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL, TYPE:WITH OUTER RING,PRESSURE CLASS:CLASS 150, NOMINAL PIPE SIZE:26 IN	20	EA							
66		GSKT,SPW,SS316,GRF,IO,CL300,36IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.47 SERIES A, OUTER RING MATERIAL-CARBON STEEL,WINDING MATERIAL:SS316,FILLER MATERIAL:GRAFIL,INNER RING MATERIAL:SS316,TYPE:WITH INNER AND OUTER RING,PRESSURE CLASS:CLASS 300, NOMINAL PIPE SIZE:36 IN, GSKT,SPW,SS316,GRF,CL300,36 IN, DESIGN STANDARD - ASME B16.20, FLANGE DESIGNATION - ASME B 16.47 SERIES A, OUTER RING MOC - CS,INNER RING MOC - SS 316, WINDING MOC- SS 316,FILLER MOC- GRAFIL FILLED, PRESSURE CLASS - 300, PIPE SIZE- 36 IN X 300# X 4.5	20	EA							

BCPL/DIB/C&P/DU18S202MB/1783											
PROCUREMENT OF SPIRAL WOUND GASKET FOR BCPL, DULIAJAN											
SCHEDULE OF RATE - PRICED SOR ANNEXURE B											
SN	HSN no.	DESCRIPTION OF MATERIAL	QTY	UOM	UNIT RATE (RS)	P&F @ ____% (RS)	FREIGHT @ ____% on UNIT RATE (RS)	GST @ ____% on (A) + (B) + (C) (RS)	TOTAL UNIT RATE INC TAXES & DUTIES (RS)	TOTAL AMOUNT FOR ALL QUANTITIES (RS)	AMOUNT FOR ITC BENEFIT AGAINST GST (IF ANY) (RS.)
			Y		A	B	C	D	E = (A) + (B) + (C) + (D)	X = (Y) X (E)	
67		GSKT,SPW,SS316,GRF,JO,CL300,32IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.47 SERIES A,OUTER RING MATERIAL-CS,WINDING MATERIAL-SS16, FILLER MATERIAL:GRAFIL,INNER RING MATERIAL-SS316, TYPE:WITH INNER AND OUTER RING, PRESSURE CLASS-CLASS 00,NOMINAL PIPE Size SIZE:32 IN,GSKT,SPW,SS316,GRF,CL300,32 IN, DESIGN STANDARD - ASME B16.20, FLANGE DESIGNATION - ASME B 16.47 SERIES A, OUTER RING MOC- CS,INNER RING MOC - SS 316, WINDING MOC-SS 316,FILLER MOC- GRAFIL FILLED, PRESSURE CLASS - 300,PIPE SIZE- 32 IN X 3000#X4.5	10	EA							
68		GSKT,SPW,SS316,GRF,JO,CL300,26IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.47 SERIES A, OUTER RING MATERIAL-CS, WINDING MATERIAL-SS316, FILLER MATERIAL:GRAFIL,INNER RING MATERIAL-SS316, TYPE:WITH INNER AND OUTER RING,PRESSURE CLASS-CLASS 300, NOMINAL PIPE SIZE:26 IN,GSKT,SPW,SS316,GRF,CL300,26 IN, DESIGN STANDARD - ASME B16.20, FLANGE DESIGNATION - ASME B 16.47 SERIES A, OUTER RING MOC - CS, INNER RING MOC - SS 316, WINDING MOC- SS 316,FILLER MOC- GRAFIL FILLED, PRESSURE CL ASS - 300, PIPE SIZE- 26 IN X 3000# X 4.5	16	EA							
69		GSKT,SPW,SS316,GRF,IR,CL300,36IN GASKET, SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.47 SERIES B WINDING MATERIAL-STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL INNER RING MATERIAL-STAINLESS STEEL 316, TYPE:WITH INNER RING PRESSURE CLASS:CLASS 300,NOMINAL PIPE SIZE:36 IN	16	EA							
70		GSKT,SPW,SS316,GRF,JO,CL300,32IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.47 SERIES B, OUTER RING MATERIAL-CARBON STEEL, WINDIN MATERIAL-STAINLESS STEEL 316,FILLER MATERIAL:GRAFIL, INNER RING MATERIAL-STAINLESS STEEL 316, TYPE:WITH INNER AND OUTER RIN G,PRESSURE CLASS-CLASS 300, NOMINAL PIPE SIZE:32 IN	10	EA							
71		GSKT,SPW,SS316,GRF,JO,CL300,26IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.47 SERIES B, OUTER RING MATERIAL-CARBON STEEL, WINDIN MATERIAL-STAINLESS STEEL 316,FILLER MATERIAL:GRAFIL, INNER RING MATERIAL-STAINLESS STEEL 316, TYPE:WITH INNER AND OUTER RIN G,PRESSURE CLASS-CLASS 300, NOMINAL PIPE SIZE:26 IN	20	EA							
72		GSKT,SPW,SS316,GRF,OR,CL600,26IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.47 SERIES B, OUTER RING MATERIAL-CARBON STEEL, WINDIN MATERIAL-STAINLESS STEEL 316,FILLER MATERIAL:GRAFIL, TYPE:WITH OUTER RING,PRESSURE CLASS:CLASS 600, NOMINAL PIPE SIZE:26 IN	20	EA							

BCPL/DIB/C&P/DU18S202MB/1783											
PROCUREMENT OF SPIRAL WOUND GASKET FOR BCPL, DULIAJAN											
SCHEDULE OF RATE - PRICED SOR ANNEXURE B											
SN	HSN no.	DESCRIPTION OF MATERIAL	QTY	UOM	UNIT RATE (RS)	P&F @ ____% (RS)	FREIGHT @ ____% on UNIT RATE (RS)	GST @ ____% on (A) + (B) + (C) (RS)	TOTAL UNIT RATE INC TAXES & DUTIES (RS)	TOTAL AMOUNT FOR ALL QUANTITIES (RS)	AMOUNT FOR ITC BENEFIT AGAINST GST (IF ANY) (RS.)
			Y		A	B	C	D	E = (A) + (B) + (C) + (D)	X = (Y) X (E)	
73		GSKT,SPW,SS316,GRF,IO,CL600,26IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.47 SERIES B, OUTER RING MATERIAL:CARBON STEEL, WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL, INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER AND OUTER RIN G,PRESSURE CLASS:CLASS 600, NOMINAL PIPE SIZE:26 IN	10	EA							
74		GSKT,SPW,SS316,GRF,IO,CL300,CRY,30IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.47 SERIES B OUTER RING MATERIAL:STAINLESS STEEL 316 WINDING MATERIAL:STAINLESS STEEL 316,FILLER MATERIAL:GRAFIL INNER RING MATERIAL:STAINLESS STEEL 316 TYPE:WITH INNER AND OUTER RING, PRESSURE CLASS:CLASS 300 SERVICE:CRYO,NOMINAL PIPE SIZE:30 IN	20	EA							
75		GSKT,SPW,SS304,GRF,IO,CL300,30IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.47 SERIES A, OUTER RING MATERIAL:CARBON STEEL, WINDING MATERIAL:STAINLESS STEEL 304, FILLER MATERIAL:GRAFIL, INNER RING MATERIAL:STAINLESS STEEL 304, TYPE:WITH INNER AND OUTER RIN G,PRESSURE CLASS:CLASS 300, NOMINAL PIPE SIZE:30 IN	20	EA							
76		GSKT,SPW,SS316,GRF,OR,CL150,32IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.47 SERIES B, OUTER RING MATERIAL:CARBON STEEL, WINDIN MATERIAL:STAINLESS STEEL 316,FILLER MATERIAL:GRAFIL, TYPE:WITH OUTER RING,PRESSURE CLASS:CLASS 150, NOMINAL PIPE SIZE:32 IN	10	EA							
77		GSKT,SPW,SS316,GRF,OR,CL300,36IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.47 SERIES B, OUTER RING MATERIAL:CARBON STEEL, WINDING MATERIAL:STAINLESS STEEL 316,FILLER MATERIAL:GRAFIL, TYPE:WITH OUTER RING,PRESSURE CLASS:CLASS 300, NOMINAL PIPE SIZE:36 IN	20	EA							
78		GSKT,SPW,SS316,GRF,OR,CL300,32IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.47 SERIES B, OUTER RING MATERIAL:CARBON STEEL, WINDING MATERIAL:STAINLESS STEEL 316,FILLER MATERIAL:GRAFIL, TYPE:WITH OUTER RING,PRESSURE CLASS:CLASS 300, NOMINAL PIPE SIZE:32 IN	20	EA							
79		GSKT,SPW,SS316,GRF,OR,CL300,26IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.47 SERIES B, OUTER RING MATERIAL:CARBON STEEL, WINDING MATERIAL:STAINLESS STEEL 316,FILLER MATERIAL:GRAFIL, TYPE:WITH OUTER RING,PRESSURE CLASS:CLASS 300, NOMINAL PIPE SIZE:26 IN	16	EA							

BCPL/DIB/C&P/DU18S202MB/1783											
PROCUREMENT OF SPIRAL WOUND GASKET FOR BCPL, DULIAJAN											
SCHEDULE OF RATE - PRICED SOR ANNEXURE B											
SN	HSN no.	DESCRIPTION OF MATERIAL	QTY	UOM	UNIT RATE (RS)	P&F @ ____% (RS)	FREIGHT @ ____% on UNIT RATE (RS)	GST @ ____% on (A) + (B) + (C) (RS)	TOTAL UNIT RATE INC TAXES & DUTIES (RS)	TOTAL AMOUNT FOR ALL QUANTITIES (RS)	AMOUNT FOR ITC BENEFIT AGAINST GST (IF ANY) (RS.)
			Y		A	B	C	D	E = (A) + (B) + (C) + (D)	X = (Y) X (E)	
80		GSKT,SPW,SS316,GRF,OR,150,26IN "GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 , FLANGE DESIGNATION:ASME B16.47 SERIES B , OUTER RING MATERIAL:CS ,WINDING MATERIAL:SS316 , FILLER MATERIAL:GRAFIL ,TYPE:WITH OUTER RING , PRESSURE CLASS:150 ,NOMINAL PIPE SIZE:26 IN, GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 , FLANGE DESIGNATION:ASME B16.47 SERIES B , OUTER RING MATERIAL:CS ,WINDING MATERIAL:SS316 , FILLER MATERIAL:GRAFIL , TYPE:WITH OUTER RING ,PRESSURE CLASS:CLASS 150 , NOMINAL PIPE SIZE:26 IN,CL150, "	10	EA							
81		GSKT,SPW,SS316,GRF,OR,150,30IN "GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 , FLANGE DESIGNATION:ASME B16.47 SERIES B , OUTER RING MATERIAL:CS ,WINDING MATERIAL:SS316 , FILLER MATERIAL:GRAFIL ,TYPE:WITH OUTER RING , PRESSURE CLASS:150 ,NOMINAL PIPE SIZE:30 IN, GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 , FLANGE DESIGNATION:ASME B16.47 SERIES B , OUTER RING MATERIAL:CS ,WINDING MATERIAL:SS316 , FILLER MATERIAL:GRAFIL ,TYPE:WITH OUTER RING , PRESSURE CLASS:150 ,NOMINAL PIPE SIZE:30 IN"	20	EA							
82		GSKT,SPW,SS316,GRF,OR,150,36IN "GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 , FLANGE DESIGNATION:ASME B16.47 SERIES B , OUTER RING MATERIAL:CS ,WINDING MATERIAL:SS316 , FILLER MATERIAL:GRAFIL ,TYPE:WITH OUTER RING , PRESSURE CLASS:150 ,NOMINAL PIPE SIZE:36 IN, GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 , FLANGE DESIGNATION:ASME B16.47 SERIES B , OUTER RING MATERIAL:CS ,WINDING MATERIAL:SS316 , FILLER MATERIAL:GRAFIL ,TYPE:WITH OUTER RING , PRESSURE CLASS:150 ,NOMINAL PIPE SIZE:36 IN"	20	EA							
83		GSKT,SPW,SS316,GRAPHITE,OR,300#,30IN "GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 , FLANGE DESIGNATION:ASME B16.47 SERIES A , OUTER RING MATERIAL:CS ,WINDING MATERIAL:SS316 , FILLER MATERIAL:GRAPHITE ,TYPE:WITH OUTER RING , PRESSURE CLASS:300# ,NOMINAL PIPE SIZE:30 IN, GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 , FLANGE DESIGNATION:ASME B16.47 SERIES A , OUTER RING MATERIAL:CS ,WINDING MATERIAL:SS316 , FILLER MATERIAL:GRAFIL , TYPE:WITH OUTER RING ,PRESSURE CLASS:CLASS 300 , NOMINAL PIPE SIZE:30 IN"	12	EA							
84		GSKT,SPW,SS316,GRF,OR,300,32IN "GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 , FLANGE DESIGNATION:ASME B16.47 SERIES A , OUTER RING MATERIAL:CS ,WINDING MATERIAL:SS316 , FILLER MATERIAL:GRAFIL ,TYPE:WITH OUTER RING , PRESSURE CLASS:300 ,NOMINAL PIPE SIZE:32 IN, GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 , FLANGE DESIGNATION:ASME B16.47 SERIES A , OUTER RING MATERIAL:CS ,WINDING MATERIAL:SS316 , FILLER MATERIAL:GRAFIL , TYPE:WITH OUTER RING ,PRESSURE CLASS: 300 , NOMINAL PIPE SIZE:32 IN,GSKT,SPW,SS316,GRF,CL300,32 IN"	12	EA							

BCPL/DIB/C&P/DU18S202MB/1783											
PROCUREMENT OF SPIRAL WOUND GASKET FOR BCPL, DULIAJAN											
SCHEDULE OF RATE - PRICED SOR ANNEXURE B											
SN	HSN no.	DESCRIPTION OF MATERIAL	QTY	UOM	UNIT RATE (RS)	P&F @ ____% (RS)	FREIGHT @ ____% on UNIT RATE (RS)	GST @ ____% on (A) + (B) + (C) (RS)	TOTAL UNIT RATE INC TAXES & DUTIES (RS)	TOTAL AMOUNT FOR ALL QUANTITIES (RS)	AMOUNT FOR ITC BENEFIT AGAINST GST (IF ANY) (RS.)
			Y		A	B	C	D	E = (A) + (B) + (C) + (D)	X = (Y) X (E)	
85		GSKT,SPW,SS316,GRF,OR,300,36IN "GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 , FLANGE DESIGNATION:ASME B16.47 SERIES A , OUTER RING MATERIAL:CS ,WINDING MATERIAL:SS316 , FILLER MATERIAL:GRAFIL ,TYPE:WITH OUTER RING , PRESSURE CLASS:300 ,NOMINAL PIPE SIZE:36 IN, GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 , FLANGE DESIGNATION:ASME B16.47 SERIES A , OUTER RING MATERIAL:CS ,WINDING MATERIAL:SS316 , FILLER MATERIAL:GRAFIL , TYPE:WITH OUTER RING ,PRESSURE CLASS:CLASS 300 , NOMINAL PIPE SIZE:36 IN,GSKT,SPW,SS316,GRF,CL300,36 IN"	16	EA							
86		GSKT,SPW,SS316,GRF,OR,300,30IN "GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 , FLANGE DESIGNATION:ASME B16.47 SERIES B , OUTER RING MATERIAL:CS ,WINDING MATERIAL:SS316 , FILLER MATERIAL:GRAFIL ,TYPE:WITH OUTER RING , PRESSURE CLASS:300 ,NOMINAL PIPE SIZE:30 IN, GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 , FLANGE DESIGNATION:ASME B16.47 SERIES B , OUTER RING MATERIAL:CS ,WINDING MATERIAL:SS316 , FILLER MATERIAL:GRAFIL ,TYPE:WITH OUTER RING , PRESSURE CLASS:300 ,NOMINAL PIPE SIZE:30 IN"	20	EA							
87		GSKT,SPW,SS316,GRF,R,CL600,16IN GASKET , SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL TYPE:WINDING ONLY,PRESSURE CLASS:CLASS 600 NOMINAL PIPE SIZE:16 IN	10	EA							
88		GSKT,SPW,SS316,GRF,R,CL600,18IN GASKET , SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL TYPE:WINDING ONLY,PRESSURE CLASS:CLASS 600 NOMINAL PIPE SIZE:18 IN	30	EA							
89		GSKT,SPW,SS316,GRF,R,CL600,20IN GASKET , SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 FLANGE DESIGNATION:ASME B16.5 WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFIL TYPE:WINDING ONLY,PRESSURE CLASS:CLASS 600 NOMINAL PIPE SIZE:20 IN	20	EA							
90		GSKT,SPW,SS316,GRF,OR,300#,26IN "GASKET,SPIRAL WOUND , DESIGN STANDARD:ASME B16.20 , FLANGE DESIGNATION:ASME B16.47 SERIES A , OUTER RING MATERIAL:CS , WINDING MATERIAL:SS316 , FILLER MATERIAL:GRAFIL ,TYPE:WITH OUTER RING , PRESSURE CLASS:300# ,NOMINAL PIPE SIZE:26 IN, GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 , GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20 , OUTER RING MATERIAL:CS,WINDING MATERIAL:SS316 , FILLER MATERIAL:GRAFIL, TYPE:WITH OUTER RING ,PRESSURE CLASS:CLASS 300 , NOMINAL PIPE SIZE:26 IN,GSKT,SPW,SS316,GRF,CL300, 26 IN"	30	EA							
TOTAL AMOUNT IN FIGURE:											
TOTAL AMOUNT IN WORDS:											

BCPL/DIB/C&P/DU18S202MB/1783											
PROCUREMENT OF SPIRAL WOUND GASKET FOR BCPL, DULIAJAN											
SCHEDULE OF RATE - PRICED SOR ANNEXURE B											
SN	HSN no.	DESCRIPTION OF MATERIAL	QTY	UOM	UNIT RATE (RS)	P&F @ ____% (RS)	FREIGHT @ ____% on UNIT RATE (RS)	GST @ ____% on (A) + (B) + (C) (RS)	TOTAL UNIT RATE INC TAXES & DUTIES (RS)	TOTAL AMOUNT FOR ALL QUANTITIES (RS)	AMOUNT FOR ITC BENEFIT AGAINST GST (IF ANY) (RS.)
			Y		A	B	C	D	E = (A) + (B) + (C) + (D)	X = (Y) X (E)	

- i) You are requested to quote in the above standard SOR format only. Kindly do not attach any other SOR format and strictly adhere to the aforesaid format.
- ii) All other charges which are not appearing above and become applicable during execution of this PO, same shall be considered included in the quote rates.
- iii) Items shall be properly packed to avoid any damage during Transit and Part No. / Item No. shall be tagged on the supplied item with description for proper identification.
- iv) Vendor shall maintain BCPL material code along with HSN Code in all corresponding documents for ease of identification & scrutiny.
- v) Please mention HSN code against each SOR items.
- vi) The items quoted should be strictly as per the specifications mentioned.