

BCPL/DIB/C&P/LE18S073MB Dated 03.07.2018											
SUPPLY OF GASKETS FOR BCPL, LEPETKATA											
SCHEDULE OF RATE - PRICED SOR											
SN	HSN no.	DESCRIPTION OF MATERIAL	UOM	QTY	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)	
SOR PART A - GASKETS FOR LLDPE/HDPE UNIT (AS PER SCC and not drawing)											
1		GSKT OF CONDENSATE FILTER,117-GN-471A/B NPS 6, 4.5MM THK,ASME B16.2,CLASS 300RF, SPIRAL WOUND GASKET, SS316+GRAFIL, CS OUTER RING	8	EA							
2		GASKET OF 117-GN-496 TOP DOME FLANGE GASKET OF LOOP PURGE GUARD FILTER, 117-GN-496 , NPS 8, 4.5MM THK,ASME B16.2,CLASS 300RF, SPIRAL WOUND GASKET,IR, SS316+GRAFIL	4	EA							
3		GASKET OF HCD FILTERS 117-GN-505A/B NPS 6, 4.5MM THK,ASME B16.2,CLASS 150RF, SPIRAL WOUND GASKET,SS316+GRAFIL	8	EA							
4		GASKET OF NITROGEN FILTER,117-GN-570A/B NPS 16, 4.5MM THK,ASME B16.2,CLASS 150RF, SPIRAL WOUND GASKET,SS316+GRAFIL	8	EA							
5		GSKT OF HYDROGEN GUARD FILTER,117-GN-971 NPS 6, 4.5MM THK,ASME B16.2,CLASS 600RF, SPIRAL WOUND GASKET, IR,SS316+GRAFIL,CS OUTER RING	4	EA							
6		PELLET WATER FILTER117-GN-848A/B NPS 20, 4.5MM THK,ASME B16.2,CLASS 150RF, NON ASBESTOS, B7531 GR.X GASKET,SS316+GRAFIL	8	EA							
7		GSKT OF CATALYST VENT FILTER 117-GN-551 MOC: SILICON RUBBER, GASKET OD: 2150MM, GASKET ID: 1922MM , THICKNESS: 3MM	4	EA							
8		GSKT OF PRIMARY DEGASSER 117-VV-425 MOC: SILICON RUBBER, GASKET OD: 3255MM, GASKET ID: 3075MM , THICKNESS: 5MM , HOLE PCD: 3170MM, (Ø39MM X 100 NOS. OF HOLES)	4	EA							
9		GSKT OF VV-430 VENT FILTER 117-GN-430 MOC: SILICON RUBBER, GASKET OD: 2355MM, GASKET ID: 2224MM , THICKNESS: 5MM , HOLE PCD: 2290MM (Ø30MM X 84 NOS. OF HOLES)	4	EA							
10		GSKT OF YF-460 VENT FILTER 117-GN-465 MOC: SILICON RUBBER, GASKET OD: 1340MM, GASKET ID: 1224MM , THICKNESS: 4MM , HOLE PCD: 1280MM (Ø30MM X 40 NOS. OF HOLES)	4	EA							

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SN	HSN no.	DESCRIPTION OF MATERIAL	UOM	QTY	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.)
11		GASKET OF CONVEYING FILTER 117-GN-441 MOC: SILICON RUBBER, GASKET OD: 2565MM, GASKET ID: 2432MM , THICKNESS: 5MM , HOLE PCD: 2500MM (Ø30MM X 96 NOS. OF HOLES)	4	EA							
12		GSKT OF VV-440 VENT FILTER 117-GN-442 MOC: SILICON RUBBER, GASKET OD: 1540MM, GASKET ID: 1416MM , THICKNESS: 4MM , HOLE PCD: 1480MM (Ø30MM X 56 NOS. OF HOLES)	4	EA							
13		GSKT OF YF-466B VENT FILTER 117-GN-466 MOC: SILICON RUBBER, GASKET OD: 1540MM, GASKET ID: 1420MM , THICKNESS: 4MM , HOLE PCD: 1480MM (Ø30MM X 56 NOS. OF HOLES)	4	EA							
14		GSKT OF PV VENT FILTER 117-GN-552 MOC: SILICON RUBBER, GASKET OD: 1340MM, GASKET ID: 1220MM , THICKNESS: 4MM , HOLE PCD: 1280MM (Ø30MM X 40 NOS. OF HOLES)	4	EA							
15		GSKT OF ADDIIVE VENT FILTER 117-GN-815 MOC: NEOPRENE OFFWHITE, GASKET OD: 2320MM, GASKET ID: 2220MM, THICKNESS: 5MM , HOLE PCD: 2270MM (Ø14MM X8 4 NOS. OF HOLES)	4	EA							
16		GASKET OF 117-GN-461A/B GSKT OF CONVEYING GAS BLOWER GUARD FILTER 117-GN-461A/B , MOC: NEOPRENE OFFWHITE, GASKET OD: 1120MM, , GASKET ID: 1020MM THICKNESS: 3MM , HOLE PCD: 1060MM (Ø23MM X40 NOS. OF HOLES)	8	EA							

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SN	HSN no.	DESCRIPTION OF MATERIAL	UOM	QTY	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.)
17		GASKET OF 117-GN-851 GSKT OF PELLET CONVEYING FILTER 117-GN-851, MOC: SILICON WHITE, GASKET OD: 900MM, GASKET ID: 802MM, THICKNESS: 5MM , HOLE PCD: 860M (Ø14MM X28 NOS. OF HOLES)	4	EA							
18		GASKET OF 117-GN-882A/B GSKT OF FINAL PELLET CONVEYING FILTER 117-GN-882A/B, MOC: SILICON WHITE, GASKET OD: 900MM, , GASKET ID: 802MM THICKNESS: 5MM , HOLE PCD: 860MM, (Ø14MM X28 NOS. OF HOLES)	8	EA							
SOR PART B - GASKETS FOR CPP UNIT (AS PER SCC and not drawing)											
1		GSKT,SPW,SS316,GRF,SPW,600,STEAM,3/4IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.5, OUTER RING MATERIAL:CARBON STEEL, WINDING MATERIAL:SS316, FILLER MATERIAL:GRAFIL, INNER RING MATERIAL:STAINLESS STEEL 304,TYPE:SPW, PRESSURE CLASS:600,SERVICE:STEAM, NOMINAL PIPE SIZE:3/4 IN, GASKET FOR HP STEAM	25	EA							
2		GSKT,SPW,SS316,GRF,IO,CL300,2IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.5, OUTER RING MATERIAL:CARBON STEEL, WINDING MATERIAL: SS316, FILLER MATERIAL:GRAFIL, INNER RING MATERIAL:CARBON STEEL, TYPE:WITH INNER AND OUTER RING,PRESSURE CLASS:CLASS 300, NOMINAL PIPE SIZE:2 IN	40	EA							
3		GSKT,SPW,SS316,GRF,SPW,600,STEAM,2IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.5, OUTER RING MATERIAL:CARBON STEEL, WINDING MATERIAL: SS316, FILLER MATERIAL:GRAFIL, INNER RING MATERIAL:STAINLESS STEEL 304,TYPE:SPW, PRESSURE CLASS:600,SERVICE:STEAM, NOMINAL PIPE SIZE:2 IN, GASKET FOR HP STEAM	30	EA							

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SN	HSN no.	DESCRIPTION OF MATERIAL	UOM	QTY	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.)
4		GSKT,SPW,SS316,GRF,SPW,600,STEAM,3IN GASKET, SPIRAL WOUND, DESIGN STANDARD: ASME B16.20, FLANGE DESIGNATION: ASME B16.5, OUTER RING MATERIAL: CARBON STEEL, WINDING MATERIAL: SS316, FILLER MATERIAL: GRAFIL, INNER RING MATERIAL: STAINLESS STEEL 304, TYPE: SPW, PRESSURE CLASS: 600, SERVICE: STEAM, NOMINAL PIPE SIZE: 3 IN, GASKET FOR HP STEAM	70	EA							
5		GSKT,SPW,SS316,GRF,SPW,300,STEAM,4IN GASKET, SPIRAL WOUND, DESIGN STANDARD: ASME B16.20, FLANGE DESIGNATION: ASME B16.5, OUTER RING MATERIAL: CARBON STEEL, WINDING MATERIAL: SS316, FILLER MATERIAL: GRAFIL, INNER RING MATERIAL: STAINLESS STEEL 304, TYPE: SPW, PRESSURE CLASS: 300, SERVICE: STEAM, NOMINAL PIPE SIZE: 4 IN, GASKET FOR LP STEAM&FUEL GAS LINE	25	EA							
6		GSKT,SPW,SS316,GRF,IO,CL150,6IN GASKET, SPIRAL WOUND, OUTER RING MATERIAL: CARBON STEEL, WINDING MATERIAL: STAINLESS STEEL 316, FILLER MATERIAL: GRAFOIL, INNER RING MATERIAL: CARBON STEEL, TYPE: WITH INNER AND OUTER RING, PRESSURE CLASS: CLASS 150, NOMINAL PIPE SIZE: 6 IN, THICKNESS: 4.5 M	45	EA							
7		GSKT,SPW,SS316,GRF,SPW,300,FUEL GAS,6IN GASKET, SPIRAL WOUND, DESIGN STANDARD: ASME B16.20, FLANGE DESIGNATION: ASME B16.5, OUTER RING MATERIAL: CARBON STEEL, WINDING MATERIAL: SS316, FILLER MATERIAL: GRAFIL, INNER RING MATERIAL: STAINLESS STEEL 304, TYPE: SPW, PRESSURE CLASS: 300, SERVICE: F GAS, NOMINAL PIPE SIZE: 6 IN, GASKET FOR GAS LINE	90	EA							

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8		GSKT,SPW,SS316,GRF,IO,CL300,8IN GASKET, SPIRAL WOUND, OUTER RING MATERIAL: CARBON STEEL, WINDING MATERIAL: STAINLESS STEEL 316, FILLER MATERIAL: GRAFOIL, INNER RING MATERIAL: STAINLESS STEEL 316, TYPE: WITH INNER AND OUTER RING, PRESSURE CLASS: CLASS 300, NOMINAL PIPE SIZE: 8 IN, THICKNESS	35	EA							
9		GSKT,SPW,SS316,GRF,SPW,300,STEAM,10IN GASKET, SPIRAL WOUND, DESIGN STANDARD: ASME B16.20, FLANGE DESIGNATION: ASME B16.5, OUTER RING MATERIAL: CARBON STEEL, WINDING MATERIAL: SS316, FILLER MATERIAL: GRAFIL, INNER RING MATERIAL: STAINLESS STEEL 304, TYPE: SPW, PRESSURE CLASS: 300, SERVICE: STEAM, NOMINAL PIPE SIZE: 10 IN GASKET FOR DM WATER	20	EA							
10		GSKT,SPW,SS316,GRF,IO,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	10	EA							
11		GSKT,SPW,SS316,GRF,SPW,300,STEAM,14IN GASKET, SPIRAL WOUND, DESIGN STANDARD: ASME B16.20, FLANGE DESIGNATION: ASME B16.5, OUTER RING MATERIAL: CARBON STEEL, WINDING MATERIAL: SS316, FILLER MATERIAL: GRAFIL, INNER RING MATERIAL: STAINLESS STEEL 304, TYPE: SPW, PRESSURE CLASS: 300, SERVICE: STEAM, NOMINAL PIPE SIZE: 14 IN GASKET FOR MP&LP STEAM	5	EA							

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12		GSKT,SPW,SS316,GRF,SPW,600,STEAM,14IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.5, OUTER RING MATERIAL:CARBON STEEL, WINDING MATERIAL: SS316, FILLER MATERIAL:GRAFIL, INNER RING MATERIAL:SS304, TYPE:SPW, PRESSURE CLASS:600,SERVICE:STEAM, NOMINAL PIPE SIZE:14 IN GASKET FOR HP STEAM	5	EA							
13		GSKT,SPW,SS316,GRF,SPW,150,FUEL GAS,16IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.5, OUTER RING MATERIAL:CARBON STEEL, WINDING MATERIAL: SS316, FILLER MATERIAL:GRAFIL, INNER RING MATERIAL:STAINLESS STEEL 304,TYPE:SPW, PRESSURE CLASS:150,SERVICE:F GAS,NOMINAL PIPE SIZE:16 IN GASKET FO RLP STEAM&FUEL GAS LINE	10	EA							
14		GSKT,SPW,SS316,GRF,IO,CL150,20IN GASKET,SPIRAL WOUND, OUTER RING MATERIAL:CARBON STEEL, WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAFOIL, INNER RING MATERIAL:CARBON STEEL, TYPE:WITH INNER AND OUTER RING, PRESSURE CLASS:CLASS 150, NOMINAL PIPE SIZE:20 IN,THICKNESS:4.5	2	EA							
15		GSKT,SPW,SS316,GRAPHITE,IO,CL150,24IN GASKET,SPIRAL WOUND, OUTER RING MATERIAL:CARBON STEEL, WINDING MATERIAL:STAINLESS STEEL 316, FILLER MATERIAL:GRAPHITE, INNER RING MATERIAL:STAINLESS STEEL 316, TYPE:WITH INNER AND OUTER RING, PRESSURE CLASS:CLASS 150, NOMINAL PIPE SIZE:24 IN	10	EA							

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SN	HSN no.	DESCRIPTION OF MATERIAL	UOM	QTY	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.)
16		GSKT,SPW,SS316,GRF,SPW,150,STEAM,26IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B 16.47 SERIES B, FLANGE DESIGNATION:ASME B16.5, OUTER RING MATERIAL:CARBON STEEL, WINDING MATERIAL:SS316, FILLER MATERIAL:GRAFIL, INNER RING MATERIAL:STAINLESS STEEL 304,TYPE:SPW, PRESSURE CLASS:150,SERVICE:STEAM,NOMINAL PIPE SIZE:26 IN GASKET FOR LP STEAM	10	EA							
17		GSKT,SPW,SS316,PTFE,SPW,300,LUBE OIL,1IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.5, OUTER RING MATERIAL:CARBON STEEL, WINDING MATERIAL: SS316, FILLER MATERIAL:PTFE, INNER RING MATERIAL:STAINLESS STEEL 304,TYPE:SPW, PRESSURE CLASS:300,SERVICE:LUBE OIL, NOMINAL PIPE SIZE:1 IN FOR STG LUBE OIL	45	EA							
18		GSKT,SPW,SS316,PTFE,SPW,300,OIL,1.5IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.5, OUTER RING MATERIAL:CARBON STEEL, WINDING MATERIAL: SS316, FILLER MATERIAL:PTFE, INNER RING MATERIAL:STAINLESS STEEL 304,TYPE:SPW, PRESSURE CLASS:300,SERVICE:OIL, NOMINAL PIPE SIZE:1.5 IN, GASKET FOR LUBE OIL	40	EA							
19		GSKT,SPW,SS316,PTFE,SPW,150,OIL,2IN GASKET,SPIRAL WOUND,DESIGN STANDARD:ASME B16.20, FLANGE DESIGNATION:ASME B16.5, OUTER RING MATERIAL:CARBON STEEL, WINDING MATERIAL: SS316, FILLER MATERIAL:PTFE,INNER RING MATERIAL:SS316,TYPE:SPW, PRESSURE CLASS:150,SERVICE:OIL,NOMINAL PIPE SIZE:2 IN	40	EA							

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20		GSKT,SPW,SS316,PTFE,IO,150,3IN GASKET, SPIRAL WOUND, DESIGN STANDARD: ASME B16.20, FLANGE DESIGNATION: ASME B16.5, OUTER RING MATERIAL: SS316, WINDING MATERIAL: SS316, FILLER MATERIAL: PTFE, INNER RING MATERIAL: SS316, TYPE: I/O RING, PRESSURE CLASS: 150, NOMINAL PIPE SIZE: 3 IN	10	EA							
21		GSKT,SPW,SS316,PTFE,SPW,150,LUBEOIL,12IN GASKET, SPIRAL WOUND, DESIGN STANDARD: ASME B16.20, FLANGE DESIGNATION: ASME B16.5, OUTER RING MATERIAL: CARBON STEEL, WINDING MATERIAL: SS316, FILLER MATERIAL: PTFE, INNER RING MATERIAL: STAINLESS STEEL 304, TYPE: SPW, PRESSURE CLASS: 150, SERVICE: LUBEOIL, NOMINAL PIPE SIZE: 12 IN	5	EA							
22		GSKT,RTJ,5CR-0.5MO,2500,STEAM,R23,1.5IN GASKET, RING TYPE JOINT, DESIGN STANDARD: ASME B.16.20/API 6A, FLANGE DESIGNATION: ASME B16.5, MATERIAL: 5%CR-0.5%MO, TYPE: R-OCT, PRESSURE CLASS: 2500, SERVICE: STEAM, RING NUMBER: R23, NOMINAL PIPE SIZE: 1.5 IN, STEAM AND FEED WATER	5	EA							
23		GSKT,RTJ,5CR-0.5MO,2500,STEAM,R32,3IN GASKET, RING TYPE JOINT, DESIGN STANDARD: ASME B16.20/API 6A, FLANGE DESIGNATION: ASME B16.5, MATERIAL: 5%CR-0.5%MO, TYPE: STYLE R-OCTAGONAL, PRESSURE CLASS: 2500, SERVICE: STEAM, RING NUMBER: R32, NOMINAL PIPE SIZE: 3 IN, GASKET FOR VHP STEAM	5	EA							
24		GSKT,RTJ,SFIR,CL1500,R39,4IN GASKET, RING TYPE JOINT, DESIGN STANDARD: ASME B16.20 FLANGE DESIGNATION: ASME B16.5, MATERIAL: SOFT IRON TYPE: STYLE R-OCTAGONAL, PRES SURE CLASS: CLASS 1500 RING NUMBER: R39, NOMINAL PIPE SIZE: 4 IN	5	EA							

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25		GSKT,RTJ,5CR-0.5MO,2500,STEAM,R60,12IN GASKET,RING TYPE JOINT, DESIGN STANDARD:ASME B.16.20/API 6A, FLANGE DESIGNATION:ASME B16.5, MATERIAL:5%CR-0.5%MO, TYPE:STYLE R-OCTAGONAL,PRESSURE CLASS:2500, SERVICE:STEAM, RING NUMBER:R60,NOMINAL PIPE SIZE:12 IN	5	EA							
26		GSKT,SHT,CAF,GSK SHEET,25,NA,NANA,1.5 GASKET,SHEET,DESIGN STANDARD:IS/EQV, FLANGE DESIGNATION:NA, MATERIAL:CAF, MATERIAL GRADE:W/3,TYPE:GSK SHEET, PRESSURE CLASS:25KG,SERVICE:NA, NOMINAL PIPE SIZE:NA, THICKNESS:1.5MM, "COMPRESSED ASBESTOS FIBRE JOINTING SHEET.NON METALLIC, SIZE: 1525X1650X1.5 (MM). GRADE:W/3, RECOMMENDED MAX TEMP: 360°C RECOMMENDED MAX PRESSURE:25 KG/CM2	10	EA							
27		GSKT,SHT,CAF,GSK SHEET,150,NA,NANA,1.5 GASKET,SHEET,DESIGN STANDARD:IS/EQV, FLANGE DESIGNATION:NA, MATERIAL:CAF, MATERIAL GRADE:W/1,TYPE:GSK SHEET, PRESSURE CLASS:150KG,SERVICE:NA,NOMINAL PIPE SIZE:NA, THICKNESS:1.5MM, COMPRESSED ASBESTOS FIBRE JOINTING SHEET.NON METALLIC, SIZE: 1525X1650X1.5 (MM). GRADE:W/1, RECOMMENDED MAX TEMP: 550 °C RECOMMENDED MAX PRESSURE:150 KG/CM2	10	EA							
28		GSKT,SHT,CAF,GASKETSHEET,KG,KG,2MM GASKET,SHEET,DESIGN STANDARD:IS/EQ,MATERIAL:CAF, MATERIAL GRADE:W/1,TYPE:GASKETSHEET, PRESSURE CLASS:160, THICKNESS:2 MM, COMPRESSED ASBESTOS FIBRE JOINTING SHEET, AS PER IS 2712/1979, GRADE W/1 OR EQ RECOMMENDED USE FOR SUPER HEATED, STEAM, SATURATED STEAM,OXYGEN,OIL&FATS,HYDROCARBON, ETC.TEMP MAX-600C,PRESSURE-16 KG THICKNESS-2 MM, STRONG REINFORCED WITH STEEL WIRE GAUGE	10	EA							
SOR PART C - GASKETS FOR GSU UNIT (AS PER SCC AND DRAWINGS ATTACHED ALONG WITH THE TENDER)											
1		GASKET; PN:26.02; 111-EE-102 GASKET AS PER DRAWING NO. 2009-PE1221-S1/S6,TYPE: IJA, (OD 820* ID 794*)	4	EA							

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2		GASKET; PN:20.02; 111-EE-102 GASKET AS PER DRAWING NO. 2009-PE1221-S1/S6,TYPE: IJA, (OD 820* ID 794*)	4	EA							
3		GASKET; PN:21.02; 111-EE-102 GASKET AS PER DRAWING NO. 2009-PE1221-S1/S6,TYPE:IJA, (OD 816* ID 790*)	4	EA							
4		GASKET (111-EE-105 A/B) GASKET IRON JACKETED AS PER DRAWING NO. 2009-PE-1215-S6 R2, (PART NO. 20.02) (OD: 1142* ID: 1104* 3 THK) , FOR 111-EE-105 A/B	4	EA							
5		GASKET (111-EE-105 A/B) GASKET IRON JACKETED AS PER DRAWING NO. 2009-PE-1215-S6 R2 , (PART NO. 21.02) (OD: 1142* ID: 1104* 3 THK), FOR 111-EE-105 A/B	2	EA							
6		GASKET (111-105 A/B) GASKET IRON JACKETED AS PER DRAWING NO. 2009-PE-1215-S6 R2 , (PART NO. 23.02) (OD: 1142* ID: 1104* 3 THK), FOR 111-EE-105 A/B	2	EA							
7		GASKET (112-EE-110) GASKET AS PER DRAWING NO. 200-PE-1218 (PART No. 20.02) FOR LEAN GAS COMPRESSOR AFTER COOLER TAG NO: 112-EE-110	1	EA							
8		GASKET (112-EE-112) OD 784* ID 758* 4.5 MM THK SS 321 SPWD GASKETS WITH GRAFOIL , FILLER WITHSS 321 INNER CENTERING RING & SS 321 OUTER NOSE , FOR CHANNEL FLG. -RHS (PART NO. 302) FOR 112-EE-112. , DRAWING NO. PE/999/HE-112-EE-112/09 SHT 4 OF 5 R02.	2	EA							
9		GASKET (112-EE-112) (OD 784* ID 758* 4.5 MM THK) SS 321 SPWD GASKETS WITH, GRAFOIL FILLER WITH SS 321 INNER CENTERING RING & SS 321, OUTER NOSE FOR CH NNEL FLG.- LHS (PART NO. 303) , FOR 112-EE-112. , DRAWING NO. PE/999/HE-112-EE-112/09 SHT 4 OF 5 R02.	2	EA							
10		GASKET; PN:2/5; 112-EE-114 GASKET AS PER DRAWING NO. AE-1-7975,TYPE: IJA, OD 700* ID 674* THCK 3 MM	1	EA							

BCPL/DIB/C&P/LE18S073MB Dated 03.07.2018											
SUPPLY OF GASKETS FOR BCPL, LEPETKATA											
SCHEDULE OF RATE - PRICED SOR											
SN	HSN no.	DESCRIPTION OF MATERIAL	UOM	QTY	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.)
11		GASKET; PN:3/5; 112-EE-114 GASKET AS PER DRAWING NO. AE-1-7975,TYPE: IJA, OD 700* ID 674* THCK 3 MM	1	EA							
12		GASKET; PN:15/3; 112-EE-115A GASKET AS PER DRAWING NO.: AE-1-8260A, PART NO. 15/3, GASKET SHELL SIDE, OUTER NOSE 773, WINDING 765 OD X 739 ID, INNER RING ID 71 WITHOUT RIB, 4.5 T SS304L SPIRAL WOUND GASKET WITH GRAFOIL FILLER, AND SS 304L INNER CENTERING RING	4	EA							
13		GASKET; PN:16/3,16/8; 112-EE-115A GASKET AS PER DRAWING NO.: AE-1-8260A, PART NO. 16/3, 16/8; GASKET CHANNEL SIDE, OUTER NOSE 773, WINDING 765 OD X 739 ID, INNER RING ID 713, WITH RIB, 4.5 T SS304L SPIRAL WOUND GASKET WITH GRAFOIL FILLER AND SS 304L INNER CENTERING RING	4	EA							
14		GASKET; PN:7; 112-EE-201 GASKET AS PER DRAWING NO.: PRJ/9753/101/42, PART NO. 7; LHS CHANNEL GASKET,550 X 578 X 604 X 612 X 4.5, 4.5 THCK SS316 SPIRAL WOUND GRAPHITE FILLED GASKET, WITH OUTER AND INNER RING AS PER ASME B 16.20, REFRIGERATION PACKAGE LUBE OIL COOLER	4	EA							
15		GASKET; PN:8; 112-EE-201 GASKET AS PER DRAWING NO.: PRJ/9753/101/42, PART NO. 8; RHS CHANNEL GASKET,550 X 578 X 604 X 612 X 4.5 , 4.5 THCK SS316 SPIRAL WO ND GRAPHITE FILLED GASKET , WITH OUTER AND INNER RING AS PER ASME B 16.20, REFRIGERATION PACKAGE LUBE OIL COOLER	4	EA							
16		GASKET; PN:7; 112-EE-203 GASKET AS PER DRAWING NO.: PRJ/9753/101/40, PART NO. 7; LHS CHANNEL GASKET,600 X 624 X 654 X 662 X 4.5, 4.5 THCK SS316 SPIRAL WOUN GRAPHITE FILLED GASKET , WITH OUTER AND INNER RING AS PER ASME B 16.20, REFRIGERATION PACKAGE ECONOMISER	4	EA							

BCPL/DIB/C&P/LE18S073MB Dated 03.07.2018											
SUPPLY OF GASKETS FOR BCPL, LEPETKATA											
SCHEDULE OF RATE - PRICED SOR											
SN	HSN no.	DESCRIPTION OF MATERIAL	UOM	QTY	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.)
17		GASKET; PN:8; 112-EE-203 GASKET AS PER DRAWING NO.: PRJ/9753/101/40, PART NO. 8; RHS CHANNEL GASKET,600 X 624 X 654 X 662 X 4.5, 4.5 THCK SS316 SPIRAL WOUN GRAPHITE FILLED GASKET, WITH OUTER AND INNER RING AS PER ASME B 16.20,ECONOMISER	4	EA							
18		GASKET; PN:9; 112-EE-202 GASKET AS PER DRAWING NO.: PRJ/9753/101/39, PART NO. 9; LHS CHANNEL GASKET, 1900 X 1969 X 1999 X 2007 X 4.5, 4.5 THCK SS316 SPIRAL WOUND GRAPHITE FILLED GASKET , WITH OUTER AND INNER RING AS PER ASME B 16.20, REFRIGERATION PACKAGE CONDENSER	4	EA							
19		GASKET; PN:10; 112-EE-202 GASKET AS PER DRAWING NO.: PRJ/9753/101/39, PART NO. 10; RHS CHANNEL GASKET, 1900 X 1969 X 1999 X 2007 X 4.5, 4.5 THCK SS316 SPIRA WOUND GRAPHITE FILLED GASKET , WITH OUTER AND INNER RING AS PER ASME B 16.20, REFRIGERATION PACKAGE CONDENSER	4	EA							
20		GASKET; PN:301; 112-EE-111 GASKET,IJA,OD:1377 X ID:1351 X THK:3 MM, FOR LEAN GAS COMPRESSOR INTER COOLER, DRG NO. PE/1000/HE-112-EE- 111/09 SHT 4 OF 5 R02.,	1	EA							
21		GASKET; PN:302; 112-EE-111 GASKET,IJA,OD:1377 X ID:1351 X THK:3 MM, FOR LEAN GAS COMPRESSOR INTER COOLER, DRG NO. PE/1000/HE-112-EE- 111/09 SHT 4 OF 5 R02.,	1	EA							
22		GASKET; PN:303; 112-EE-111 GASKET,IJA,OD:1347 X ID:1321 X THK:3 MM, FOR LEAN GAS COMPRESSOR INTER COOLER, DRG NO. PE/1000/HE-112-EE- 111/09 SHT 4 OF 5 R02.,	1	EA							
23		GASKET,PN: 8; 112-EE-113 GASKET AS PER DRG. NO. GLN-1140, REV. 02, OD:760 X ID:734 X THK:3 MM; IJA, FOR REGENRATION GAS TRIM COOLER	1	EA							
24		GASKET,PN: 9; 112-EE-113 GASKET AS PER DRG. NO. GLN-1140, REV. 02, OD:760 X ID:734 X THK:3 MM; IJA, FOR REGENRATION GAS TRIM COOLER	1	EA							

BCPL/DIB/C&P/LE18S073MB Dated 03.07.2018											
SUPPLY OF GASKETS FOR BCPL, LEPETKATA											
SCHEDULE OF RATE - PRICED SOR											
SN	HSN no.	DESCRIPTION OF MATERIAL	UOM	QTY	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.)
25		GASKET,PN: 10; 112-EE-113 GASKET AS PER DRG. NO. GLN-1140, REV. 02, OD:734 X ID:708 X THK:3 MM; IJA, FOR REGENRATION GAS TRIM COOLER	1	EA							
TOTAL AMOUNT IN FIGURE											
TOTAL AMOUNT IN WORDS:											

- 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. Drawings are only to be referred for gaskets of GSU unit i.e. SOR PART C. For other SOR parts, only SCC need to be referred.
- vii) The evaluation will be done on item-wise basis.