

BCPL/DIB/C&P/CO18S263MB Dated 16.08.2018											
SUPPLY OF CHECK VALVES 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)	
1		117-SP-3402, 2", Sheet No: 53940 SPRING LOADED BALL TYPE CHECK VALVE, DP 2KG/CM²; Body: ASTM A216, Gr. WCB TRIM-13% Cr Steel; Flanged, 300, B-16.5 RF-125AARH	1	EA							
2		117-SP-4502, 0.5", Sheet No: 53902 SPRING LOADED BALL TYPE CHECK VALVE, DP 2KG/CM²; BODY-ASTM A 105,TRIMSTELLITED;SW, 800, 3000, B-16.11	1	EA							
3		117-SP-7202, 4", Sheet No: 53920 SPRING LOADED BALL TYPE CHECK VALVE, DP 0.1 KG/CM²; Body: ASTM A216, Gr. WCB TRIM-13% Cr Steel; Flanged, 150, B-16.5 RF-125AARH,	1	EA							
4		117-SP-7301, 3", Sheet No: 53920 SPRING LOADED BALL TYPE CHECK VALVE, DP 0.1 KG/CM²; Body: ASTM A216, Gr. WCB TRIM-13% Cr Steel; Flanged, 150, B-16.5 RF-125AARH,	1	EA							
5		117-SP-7302, 3", Sheet No: 53920 SPRING LOADED BALL TYPE CHECK VALVE, DP 0.1 KG/CM²; Body: ASTM A216, Gr. WCB TRIM-13% Cr Steel; Flanged, 150, B-16.5 RF-125AARH	1	EA							
6		117-SP-2604, 1", Sheet No: 53901 SPRING LOADED BALL TYPE CHECK VALVE, DP 0.5 KG/CM²;BODY-ASTM A 182 GR.F304,TRIMSTELLITED, SW, 300. B-16.11	1	EA							
7		117-SP-2603, 1.5", Sheet No: 53901 SPRING LOADED BALL TYPE CHECK VALVE, DP 0.5 KG/CM²;BODY-ASTM A 182 GR.F304,TRIMSTELLITED, SW, 300. B-16.11	1	EA							
8		VALVE,CHECK,TYPE:LIFT,DESIGN STANDARD:BS 5352, BODY MATERIAL:STAINLESS STEEL 304, MATERIAL STANDARD:ASTM A182 GR.F304, TRIM MATERIAL: STELLITED, END CONNECTION: SOCKET WELD, PRESSURE DESIGNATION: CLASS 800, TEMPERATURE RANGE:454 DEG.C(MAX), SIZE:1 IN	40	EA							
9		VALVE,CHECK,DESIGN STANDARD:BS EN ISO 15761,SERVICE:CRYO, BODY MATERIAL:CARBON STEEL, MATERIAL STANDARD:ASTM A105, TRIM MATERIAL:STELLITED, END CONNECTION:SOCKET WELD, PRESSURE DESIGNATION:CLASS 800,SIZE:0.75 IN	61	EA							

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10		VALVE,CHECK,DESIGN STANDARD:BS EN ISO 15761,SERVICE:CRYO, BODY MATERIAL:CARBON STEEL, MATERIAL STANDARD:ASTM A105, TRIM MATERIAL:STELLITED, END CONNECTION:SOCKET WELD, PRESSURE DESIGNATION:CLASS 800,SIZE:1 IN	216	EA							
11		VALVE,CHECK,TYPE:SWING,DESIGN STANDARD:BS 1868, BODY MATERIAL:CARBON STEEL, MATERIAL STANDARD:ASTM A216 GR.WCB, TRIM MATERIAL:13% CHROMIUM STEEL, END CONNECTION:FLANGED, RAISED FACE, FLANGE DESIGN STANDARD:ASME B 16.5, PRESSURE DESIGNATION:CLASS 150, SIZE:2 IN, FACE FINISH:125AARH	9	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.
- vii) The evaluation will be done on item-wise basis.