



ANNEXURE- II (GROUP - B) - TO NIT REF NO-PE/PG/RTC/E-5746/2017, DTD-10.10.2017

RATE CONTRACT

PRICE SCHEDULE FOR STEEL(GATE/GLOBE/NRV) PACKAGE

Name of Bidder:

SL NO.	TYPE OF VALVE	SIZE mm (NB)	OPERATION	DESIGN		SERVICE	RATING, DESIGN & TESTING CODE	BODY,BONNET & DISC MATERIAL	HINGE PIN MATERIAL	BODY & DISC SEAT AND OTHER TRIM MATERIAL	END CONN	SPECIAL FEATURES	MATCHING PIPE# OD X THKN		MAIN VALVES QUANTITY	+++COMMISSIONING SPARES			MAND. SPARES			REMARKS	UNIT EX-WORKS PRICE (DULY PACKED) (INR)	EX-WORKS PRICE (DULY PACKED) IN PERCENTAGE OF TOTAL EX WORKS PRICE OF TOTAL BOQ GIVEN AT SL NO-51 OF COUNM 25 (INR)	TOTAL EX-WORKS PRICE (DULY PACKED) (INR)	FREIGHT CHARGES % OF TOTAL EX WORKS (INR)	GST @ % OF TOTAL EX WORKS + FREIGHT (INR)	TOTAL F.O.R SITE PRICE (INR)	Type of GST IGST/CGST/UTGST/SGST	HSN Code																	
				PRESSURE KG/CM2(G)	TEMP (DEG ° C)								BONNET/ COVER GASKET (NOS)	GLAND PACKING (SETS)		ACTUATOR O-RING AND SEAL (SETS)	DISC(Nos.)	BODY SEAT RING (SET)	BONNET GASKET (SET)																												
																				MM	MM																										
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30																	
1	GROUP-B: MAIN SUPPLY																																														
2	GV	80	MAN	10,12	60	DMCW SYSTEM	# 150 of BSEN 10434	Equivalent casting grade of SS 316L grade	--	Equivalent casting grade of SS 316L grade	FLANGED as per Class 150 of ASME B16.5 R/F	--	89.50	4.80	3	--	--	--	--	--	--		derived	0.135	derived			derived																			
3	GV	100	MAN	12,10	60	DMCW SYSTEM	# 150 of BSEN 10434	Equivalent casting grade of SS 316L grade	--	Equivalent casting grade of SS 316L grade	FLANGED as per Class 150 of ASME B16.5 R/F	--	115.00	5.40	4	--	--	--	--	--	--		derived	0.249	derived			derived																			
4	GV	150	MAN	10	60	DMCW SYSTEM	# 150 of BSEN 10434	Equivalent casting grade of SS 316L grade	--	Equivalent casting grade of SS 316L grade	FLANGED as per Class 150 of ASME B16.5 R/F	--	166.50	5.40	4	--	--	--	--	--	--		derived	0.463	derived			derived																			
5	GV	150	MAN	8	60	ACW SYSTEM	#150 OF BSEN ISO 10434	DUPLEX SS (UNS 31803/ UNS 32205)	--	DUPLEX SS (UNS 31803/ UNS 32205)	FLANGED AS PER ASME B16.5 R/F	--	168.3	3.40	65	--	--	--	--	--	--		derived	7.52	derived			derived																			
6	GV	150	MAN	8	60	ACW SYSTEM	#150 OF BSEN ISO 10434	DUPLEX SS	--	DUPLEX SS	FLANGED AS PER ASME B16.5 R/F	--	168.3	3.40	30	--	--	--	--	--	--		derived	3.471	derived			derived																			
7	GV	200	MAN	5.5/ 5/ 10	60	CW & SEA WATER INTAKE SYSTEM	#150 OF BSEN ISO 10434	DUPLEX SS	--	DUPLEX SS	FLANGED AS PER ASME B16.5 R/F	--	219.1	6.40	22	--	--	--	--	--	--		derived	3.832	derived			derived																			
8	GV	200	MAN	5.5/ 5/ 10	60	CW & SEA WATER INTAKE SYSTEM	#150 OF BSEN ISO 10434	DUPLEX SS (UNS 31803/ UNS 32205)	--	DUPLEX SS (UNS 31803/ UNS 32205)	FLANGED AS PER ASME B16.5 R/F	--	219.1	6.40	95	--	--	--	--	--	--		derived	16.549	derived			derived																			
9	GV	200	MAN	10	60	DMCW SYSTEM	# 150 of BSEN 10434	Equivalent casting grade of SS 316L grade	--	Equivalent casting grade of SS 316L grade	FLANGED as per Class 150 of ASME B16.5 R/F	--	219.10	6.40	2	--	--	--	--	--	--		derived	0.348	derived			derived																			
10	GV	200	MO	10	60	PW SYSTEM	#150 OF BSEN ISO 10434	DUPLEX SS (UNS 31803/ UNS 32205)	--	DUPLEX SS (UNS 31803/ UNS 32205)	FLANGED AS PER ASME B16.5 R/F	1. OPEN /CLOSE TIME SHALL BE 40-60 SEC. 2.ON/OFF TYPE	219.1	6.40	1	--	--	--	--	--	--	FOR ACTUATOR DETAIL, REFER ACTUATOR DATA SHEET SPEC. NO. PE-TS-020-145-I007A	derived	0.3	derived			derived																			
11	GLV	80	MAN	10,12	60	DMCW SYSTEM	# 150 of BS 1873	Equivalent casting grade of SS 316L grade	--	Equivalent casting grade of SS 316L grade	FLANGED as per Class 150 of ASME B16.5 R/F	--	89.50	4.80	3	--	--	--	--	--	--		derived	0.151	derived			derived																			
12	GLV	100	MAN	10	60	DMCW SYSTEM	# 150 of BS 1873	Equivalent casting grade of SS 316L grade	--	Equivalent casting grade of SS 316L grade	FLANGED as per Class 150 of ASME B16.5 R/F	--	115.00	5.40	1	--	--	--	--	--	--		derived	0.082	derived			derived																			
13	GLV	150	MAN	10	60	DMCW SYSTEM	# 150 of BS 1873	Equivalent casting grade of SS 316L grade	--	Equivalent casting grade of SS 316L grade	FLANGED as per Class 150 of ASME B16.5 R/F	--	166.50	5.40	4	--	--	--	--	--	--		derived	0.599	derived			derived																			
14	GLV	150	MAN	8	60	ACW SYSTEM	#150 OF BS 1873	DUPLEX SS (UNS 31803/ UNS 32205)	--	DUPLEX SS (UNS 31803/ UNS 32205)	FLANGED AS PER ASME B16.5 R/F	--	168.3	3.40	4	--	--	--	--	--	--		derived	0.599	derived			derived																			
15	GLV	150	MAN	10	60	ACW SYSTEM	# 150 of BS 1873	DUPLEX SS	--	DUPLEX SS	FLANGED AS PER ASME B16.5 R/F	--	168.3	3.40	4	--	--	--	--	--	--		derived	0.599	derived			derived																			
16	GLV	150	MO	12	60	DMCW SYSTEM	# 150 of BS 1873	Equivalent casting grade of SS 316L grade	--	Equivalent casting grade of SS 316L grade	FLANGED as per Class 150 of ASME B16.5 R/F	1. OPEN /CLOSE TIME SHALL BE 40-60 SEC. 2.INCHING TYPE	166.50	5.40	1	--	--	--	--	--	--	FOR ACTUATOR DETAIL, REFER ACTUATOR DATA SHEET SPEC. NO. PE-TS-020-145-I007C	derived	0.225	derived			derived																			
17	GLV	200	MAN	10	60	ACW SYSTEM	# 150 of BS 1873	DUPLEX SS	--	DUPLEX SS	FLANGED AS PER ASME B16.5 R/F	--	219.1	6.40	10	--	--	--	--	--	--		derived	2.286	derived			derived																			
18	GLV	200	MAN	10	60	DMCW SYSTEM	# 150 of BS 1873	Equivalent casting grade of SS 316L grade	--	Equivalent casting grade of SS 316L grade	FLANGED as per Class 150 of ASME B16.5 R/F	--	219.10	6.40	2	--	--	--	--	--	--		derived	0.457	derived			derived																			
19	SCNRV	200	AUTO	10	60	CW SYSTEM	#150 OF BS 1868	DUPLEX SS (UNS 31803/ UNS 32205)	DUPLEX SS (UNS 31803/ UNS 32205)	DUPLEX SS (UNS 31803/ UNS 32205)	FLANGED AS PER ASME B16.5 R/F	--	219.1	6.40	4	--	--	--	--	--	--		derived	0.697	derived			derived																			
20	SCNRV	300	AUTO	12	60	DMCW SYSTEM	# 150 of BS 1868	Equivalent casting grade of SS 316L grade	Equivalent casting grade of SS 316L grade	Equivalent casting grade of SS 316L grade	FLANGED as per Class 150 of ASME B16.5 R/F	--	323.90	6.40	2	--	--	--	--	--	--		derived	1.116	derived			derived																			

SL NO.	TYPE OF VALVE	SIZE mm (NB)	OPERATION	DESIGN		SERVICE	RATING, DESIGN & TESTING CODE	BODY BONNET & DISC MATERIAL	HINGE PIN MATERIAL	BODY & DISC SEAT AND OTHER TRIM MATERIAL	END CONN	SPECIAL FEATURES	MATCHING PIPE# OD X THKN		MAIN VALVES QUANTITY	+++COMMISSIONING SPARES			MAND. SPARES			REMARKS	UNIT EX-WORKS PRICE (DULY PACKED) (INR)	EX-WORKS PRICE (DULY PACKED) IN PERCENTAGE OF TOTAL EX WORKS PRICE OF TOTAL BOQ GIVEN AT SL NO-51 OF COUNMN 25 (INR)	TOTAL EX-WORKS PRICE (DULY PACKED) (INR)	FREIGHT CHARGES % OF TOTAL EX WORKS (INR)	GST @ % OF TOTAL EX WORKS + FREIGHT (INR)	TOTAL F.O.R SITE PRICE (INR)	Type of GST IGST/CGST/ UTGST/SGST	HSN Code
				PRESSURE KG/CM2(G)	TEMP (DEG ° C)								MM	MM		BONNET/ COVER GASKET (NOS)	GLAND PACKING (SETS)	ACTUATOR O-RING AND SEAL (SETS)	DISC(Nos.)	BODY SEAT RING (SET)	BONNET GASKET (SET)									
21	SCNRV	400	AUTO	10	60	PLANT WATER INTAKE SYSTEM	#150 OF BS 1868	DUPLEX SS (UNS 31803/ UNS 32205)	DUPLEX SS (UNS 31803/ UNS 32205)	DUPLEX SS (UNS 31803/ UNS 32205)	FLANGED AS PER ASME B16.5 R/F	--	406.4	8.00	3	--	--	--	--	--	--		derived	2.443	derived	% to be quoted	% to be quoted	derived		
22	SCNRV	500	AUTO	10	60	DMCW SYSTEM	# 150 of BS 1868	Equivalent casting grade of SS 316L grade	Equivalent casting grade of SS 316L grade	Equivalent casting grade of SS 316L grade	FLANGED as per Class 150 of ASME B16.5 R/F	--	508.00	8.00	3	--	--	--	--	--	--		derived	4.446	derived			derived		
23	SCNRV	800	AUTO	8	60	ACW SYSTEM	#150 OF API- 6D	DUPLEX SS (UNS 31803/ UNS 32205)	DUPLEX SS (UNS 31803/ UNS 32205)	DUPLEX SS (UNS 31803/ UNS 32205)	FLANGED AS PER ASME B16.47 R/F	--	813	10.00	7	--	--	--	--	--	--	SCNRVs to BE PROVIDED WITH HYDRAULIC DASHPOT ARRANGEMENT	derived	27.883	derived			derived		
24	SCNRV	1000	AUTO	7.5	60	ACW SYSTEM	#150 OF BSEN558	DUPLEX SS (UNS 31803/ UNS 32205)	DUPLEX SS (UNS 31803/ UNS 32205)	DUPLEX SS (UNS 31803/ UNS 32205)	FLANGED AS PER ASME B16.47 R/F	--	1016	10.00	4	--	--	--	--	--	--	SCNRVs to BE PROVIDED WITH HYDRAULIC DASHPOT ARRANGEMENT	derived	24.571	derived			derived		
25	Total (Sl. No. 2 to 24)														278	--	--	--	--	--	--		99.021							
26	GROUP-A: COMMISSIONING SPARES																													
27	GV	80	MAN	10,12	60	DMCW SYSTEM	# 150 of BSEN 10434	Equivalent casting grade of SS 316L grade	--	Equivalent casting grade of SS 316L grade	FLANGED as per Class 150 of ASME B16.5 R/F	--	89.50	4.80	--	3	3	--	--	--	--		derived	0.001	derived	% to be quoted	% to be quoted	derived		
28	GV	100	MAN	12,10	60	DMCW SYSTEM	# 150 of BSEN 10434	Equivalent casting grade of SS 316L grade	--	Equivalent casting grade of SS 316L grade	FLANGED as per Class 150 of ASME B16.5 R/F	--	115.00	5.40	--	4	4	--	--	--	--		derived	0.002	derived			derived		
29	GV	150	MAN	10	60	DMCW SYSTEM	# 150 of BSEN 10434	Equivalent casting grade of SS 316L grade	--	Equivalent casting grade of SS 316L grade	FLANGED as per Class 150 of ASME B16.5 R/F	--	166.50	5.40	--	4	4	--	--	--	--		derived	0.005	derived			derived		
30	GV	150	MAN	8	60	ACW SYSTEM	#150 OF BSEN ISO 10434	DUPLEX SS (UNS 31803/ UNS 32205)	--	DUPLEX SS (UNS 31803/ UNS 32205)	FLANGED AS PER ASME B16.5 R/F	--	168.3	3.40	--	65	65	--	--	--	--		derived	0.075	derived			derived		
31	GV	150	MAN	8	60	ACW SYSTEM	#150 OF BSEN ISO 10434	DUPLEX SS	--	DUPLEX SS	FLANGED AS PER ASME B16.5 R/F	--	168.3	3.40	--	30	30	--	--	--	--		derived	0.035	derived			derived		
32	GV	200	MAN	5.5/ 5/ 10	60	CW & SEA WATER INTAKE SYSTEM	#150 OF BSEN ISO 10434	DUPLEX SS	--	DUPLEX SS	FLANGED AS PER ASME B16.5 R/F	--	219.1	6.40	--	22	22	--	--	--	--		derived	0.038	derived			derived		
33	GV	200	MAN	5.5/ 5/ 10	60	CW & SEA WATER INTAKE SYSTEM	#150 OF BSEN ISO 10434	DUPLEX SS (UNS 31803/ UNS 32205)	--	DUPLEX SS (UNS 31803/ UNS 32205)	FLANGED AS PER ASME B16.5 R/F	--	219.1	6.40	--	95	95	--	--	--	--		derived	0.165	derived			derived		
34	GV	200	MAN	10	60	DMCW SYSTEM	# 150 of BSEN 10434	Equivalent casting grade of SS 316L grade	--	Equivalent casting grade of SS 316L grade	FLANGED as per Class 150 of ASME B16.5 R/F	--	219.10	6.40	--	2	2	--	--	--	--		derived	0.003	derived			derived		
35	GV	200	MO	10	60	PW SYSTEM	#150 OF BSEN ISO 10434	DUPLEX SS (UNS 31803/ UNS 32205)	--	DUPLEX SS (UNS 31803/ UNS 32205)	FLANGED AS PER ASME B16.5 R/F	1. OPEN /CLOSE TIME SHALL BE 40-60 SEC. 2.ON/OFF TYPE	219.1	6.40	--	1	1	1	--	--	--	FOR ACTUATOR DETAIL, REFER ACTUATOR DATA SHEET SPEC. NO. PE-TS-020-145-I007A	derived	0.01	derived			derived		
36	GLV	80	MAN	10,12	60	DMCW SYSTEM	# 150 of BS 1873	Equivalent casting grade of SS 316L grade	--	Equivalent casting grade of SS 316L grade	FLANGED as per Class 150 of ASME B16.5 R/F	--	89.50	4.80	--	3	3	--	--	--	--		derived	0.002	derived			derived		
37	GLV	100	MAN	10	60	DMCW SYSTEM	# 150 of BS 1873	Equivalent casting grade of SS 316L grade	--	Equivalent casting grade of SS 316L grade	FLANGED as per Class 150 of ASME B16.5 R/F	--	115.00	5.40	--	1	1	--	--	--	--		derived	0.001	derived			derived		
38	GLV	150	MAN	10	60	DMCW SYSTEM	# 150 of BS 1873	Equivalent casting grade of SS 316L grade	--	Equivalent casting grade of SS 316L grade	FLANGED as per Class 150 of ASME B16.5 R/F	--	166.50	5.40	--	4	4	--	--	--	--		derived	0.006	derived			derived		
39	GLV	150	MAN	8	60	ACW SYSTEM	#150 OF BS 1873	DUPLEX SS (UNS 31803/ UNS 32205)	--	DUPLEX SS (UNS 31803/ UNS 32205)	FLANGED AS PER ASME B16.5 R/F	--	168.3	3.40	--	4	4	--	--	--	--		derived	0.006	derived			derived		
40	GLV	150	MAN	10	60	ACW SYSTEM	# 150 of BS 1873	DUPLEX SS	--	DUPLEX SS	FLANGED AS PER ASME B16.5 R/F	--	168.3	3.40	--	4	4	--	--	--	--		derived	0.006	derived			derived		
41	GLV	150	MO	12	60	DMCW SYSTEM	# 150 of BS 1873	Equivalent casting grade of SS 316L grade	--	Equivalent casting grade of SS 316L grade	FLANGED as per Class 150 of ASME B16.5 R/F	1. OPEN /CLOSE TIME SHALL BE 40-60 SEC. 2.INCHING TYPE	166.50	5.40	--	1	1	1	--	--	--	FOR ACTUATOR DETAIL, REFER ACTUATOR DATA SHEET SPEC. NO. PE-TS-020-145-I007C	derived	0.008	derived			derived		
42	GLV	200	MAN	10	60	ACW SYSTEM	# 150 of BS 1873	DUPLEX SS	--	DUPLEX SS	FLANGED AS PER ASME B16.5 R/F	--	219.1	6.40	--	10	10	--	--	--	--		derived	0.023	derived			derived		
43	GLV	200	MAN	10	60	DMCW SYSTEM	# 150 of BS 1873	Equivalent casting grade of SS 316L grade	--	Equivalent casting grade of SS 316L grade	FLANGED as per Class 150 of ASME B16.5 R/F	--	219.10	6.40	--	2	2	--	--	--	--		derived	0.005	derived			derived		

SL NO.	TYPE OF VALVE	SIZE mm (NB)	OPERATION	DESIGN		SERVICE	RATING, DESIGN & TESTING CODE	BODY BONNET & DISC MATERIAL	HINGE PIN MATERIAL	BODY & DISC SEAT AND OTHER TRIM MATERIAL	END CONN	SPECIAL FEATURES	MATCHING PIPE# OD X THKN		MAIN VALVES QUANTITY	+++COMMISSIONING SPARES			MAND. SPARES			REMARKS	UNIT EX-WORKS PRICE (DULY PACKED) (INR)	EX-WORKS PRICE (DULY PACKED) IN PERCENTAGE OF TOTAL EX WORKS PRICE OF TOTAL BOQ GIVEN AT SL NO-51 OF COUNMN 25 (INR)	TOTAL EX-WORKS PRICE (DULY PACKED) (INR)	FREIGHT CHARGES % OF TOTAL EX WORKS (INR)	GST @ % OF TOTAL EX WORKS + FREIGHT (INR)	TOTAL F.O.R SITE PRICE (INR)	Type of GST IGST/CGST/ UTGST/SGST	HSN Code			
				PRESSURE KG/CM2(G)	TEMP (DEG ° C)								BONNET/ COVER GASKET (NOS)	GLAND PACKING (SETS)		ACTUATOR O-RING AND SEAL (SETS)	DISC(Nos.)	BODY SEAT RING (SET)	BONNET GASKET (SET)														
44	SCNRV	200	AUTO	10	60	CW SYSTEM	#150 OF BS 1868	DUPLEX SS (UNS 31803/ UNS 32205)	DUPLEX SS (UNS 31803/ UNS 32205)	DUPLEX SS (UNS 31803/ UNS 32205)	FLANGED AS PER ASME B16.5 R/F	--	219.1	6.40	--	4	--	--	--	--	--	derived	0.007	derived			derived						
45	SCNRV	300	AUTO	12	60	DMCW SYSTEM	# 150 of BS 1868	Equivalent casting grade of SS 316L grade	Equivalent casting grade of SS 316L grade	Equivalent casting grade of SS 316L grade	FLANGED as per Class 150 of ASME B16.5 R/F	--	323.90	6.40	--	2	--	--	--	--	--	derived	0.011	derived			derived						
46	SCNRV	400	AUTO	10	60	PLANT WATER INTAKE SYSTEM	#150 OF BS 1868	DUPLEX SS (UNS 31803/ UNS 32205)	DUPLEX SS (UNS 31803/ UNS 32205)	DUPLEX SS (UNS 31803/ UNS 32205)	FLANGED AS PER ASME B16.5 R/F	--	406.4	8.00	--	3	--	--	--	--	--	derived	0.024	derived			derived						
47	SCNRV	500	AUTO	10	60	DMCW SYSTEM	# 150 of BS 1868	Equivalent casting grade of SS 316L grade	Equivalent casting grade of SS 316L grade	Equivalent casting grade of SS 316L grade	FLANGED as per Class 150 of ASME B16.5 R/F	--	508.00	8.00	--	3	--	--	--	--	--	derived	0.044	derived			derived						
48	SCNRV	800	AUTO	8	60	ACW SYSTEM	#150 OF API- 6D	DUPLEX SS (UNS 31803/ UNS 32205)	DUPLEX SS (UNS 31803/ UNS 32205)	DUPLEX SS (UNS 31803/ UNS 32205)	FLANGED AS PER ASME B16.47 R/F	--	813	10.00	--	7	--	--	--	--	--	SCNRVs TO BE PROVIDED WITH HYDRAULIC DASHPOT ARRANGEMENT	derived	0.265			derived	derived					
49	SCNRV	1000	AUTO	7.5	60	ACW SYSTEM	#150 OF BSEN558	DUPLEX SS (UNS 31803/ UNS 32205)	DUPLEX SS (UNS 31803/ UNS 32205)	DUPLEX SS (UNS 31803/ UNS 32205)	FLANGED AS PER ASME B16.47 R/F	--	1016	10.00	--	4	--	--	--	--	--	SCNRVs TO BE PROVIDED WITH HYDRAULIC DASHPOT ARRANGEMENT	derived	0.237			derived	derived					
50	Total (Sl. No. 27 to 49)																									0.979		TO BE QUOTED = Rs X			Derived = Y		
51	Total (Sl. No. 25 + 50)															0	278	255	2							100.0							
NOTES 1. LEGENDS: MAN=MANUAL, MO=MOTORISED, GV=GATE VALVE, GLV=GLOBE VALVE, SC NRV= SWING CHECK NON RETURN VALVE , PLNRV= PISTON LIFT NON RETURN VALVE 2.+++ COMMISSIONING SPARES: a). ONE SET OF GLAND PACKING & BONNET GASKET FOR EACH GATE/ GLOBE VALVE b)ONE NO. OF COVER GASKET FOR SWING CHECK NON RETURN VALVE. 3.MAIN VALVE PRICES SHALL BE EXCLUSIVE OF COST OF COMMISSIONING SPARES PRICES. 4. BIDDER IS REQUIRED TO QUOTE UNIT PRICE OF EACH AND EVERY ITEMS UNDER COMMISSIONING SPARES SEPARATELY AND INDIVIDUALLY (i.e. PRICES OF ALL COMMISSIOING SPARES SHALL NOT BE CLUBBED/INCLUDED IN THE UNIT PRICES OF MAIN VALVES). 5.MANDATORY SPARES PRICES SHALL BE QUOTED BY BIDDER SEPARATELY. 6.#: MATCHING PIPE, OD, THICKNESS ETC. SHALL BE INFORMED AS PER PROJECT SPECIFIC REQUIREMENT. 8. Bidder to note that evaluation shall be on Grand Total FOR site price excluding GST to BHEL, however, Bidder to quote grand total Ex works value (Rs X) of the complete package only as per the BOQ above. The item wise break up of Ex works prices (unit as well as total) shall be derived as per the formulae indicated above by BHEL. Bidder also need to indicate taxes percentage in the respective column and freight percentage of Ex works value considering delivery anywhere in India in the freight column. Bidder to indicate freight charges separately. Freight charges shall not be included in Ex-works price. 9. Rate contract shall be decided on the basis of grand Total FOR site price excluding GST of Total BOQ 10. Value is to be filled only where "to be quoted" is mentioned and for other columns where "derived" is mentioned same shall be derived by BHEL as per % allocation fixed against each item 11. Bidder to note that total price indicated above at SI no-F shall be considered for evaluation and hence should be complete in all respect for the full scope defined and considering all terms and conditions agreed. 12. The unit price quoted by bidder shall be binding for quantity variation which is at discretion of purchaser. 13. Prices shall remain firm during contract execution. 14. For any clarification please refer Technical Specification No-PE-TS-020-100-M001 15. Price of all accessories, commissioning spares, special Tools & tackle and other accessories not listed above shall be included in the price of Steam Traps & shall be supplied with the Steam Traps. 16. In case of spares, any item indicated as "Not Applicable" by bidder but actually found applicable for Steam Traps , shall be supplied by bidder at cost based on cost percentage break-up for spares furnished along with NIT. 17. Bidder shall furnish this price Schedule indicating "Quoted/Not-Quoted" along with technical offer and actual prices in his price offer. Rs. X in figure and words:																																	