

PROJECT-APGCL NAMRUP

BOQ OF VALVES CUM UN-PRICED PRICE BID FORMAT

S.No	Type of valve	Description	Material	Size	Class	IBR/NIBR	Mode of Opn	Qty	Bidder Confirmation (Quoted)
1	GATE VALVE	MOV GTV 10" 2500 AS(WC9) BW	A217 Gr.WC9	10	2500	IBR	MO	1	
2	GATE VALVE	MOTOR OPERATED GATE VALVE AS (F22) 1" CL 2500 BW	A182 Gr. F22	1	2500	IBR	MO	1	
3	GATE VALVE	MOV 2" 2500 CLASS BW(GATE) WC9 AS IBR	A182 Gr. F22	2	2500	IBR	MO	1	
4	GATE VALVE	MOV GATE CS (A216WCB) 3" CL 1500 BW	A216 Gr.WCB	3	1500	IBR	MO	2	
5	GATE VALVE	CS MOTOR OPERATED GATE VALVE 4"#300,BW WITH INT.STR	A216 Gr.WCB	4	300	IBR	MO	1	
6	GATE VALVE	MOTOR OPERATED GATE VALVE WITH INT.STARTER CS, 6" #150 BW	A216 Gr.WCB	6	150	IBR	MO	1	
7	GATE VALVE	MOTOR OPERATED GATE VLV CS(A216WCB) 3" CL300 FLNGD RF	A216 Gr.WCB	3	300	IBR	MO	1	
8	REG GLOBE VALVE	MOTOR OPERATED REG GLOBE VALVE 3" 300# FLGD RF	A216 Gr.WCB	3	300	IBR	MO	1	
9	REG GLOBE VALVE	MOTOR OPERATED REG GLOBE VALVE 4" 300# FLGD RF	A216 Gr.WCB	4	300	IBR	MO	1	
10	GATE VALVE	GATE VALVE AS (F22) NB 20 CL 2500 BW	A182 Gr. F22	0.75	2500	IBR	HO	20	
11	GATE VALVE	GATE VALVE AS (F22) 2" CL 2500 BW	A182 Gr. F22	2	2500	IBR	HO	1	
12	GATE VALVE	GATE VALVE 1" CL 2500 AS(A182F22) BW	A182 Gr. F22	1	2500	IBR	HO	6	
13	GLOBE VALVE	GLOBE VALVE AS (F22) NB 20 CL 2500 BW	A182 Gr. F22	0.75	2500	IBR	HO	8	
14	GATE VALVE	GATE VLV CS(A216WCB)3" CL1500 BW	A216 Gr.WCB	3	1500	IBR	HO	2	
15	REG GLOBE VALVE	REG GLOBE VLV CS(A216 WCB)3" CL1500 BW	A216 Gr.WCB	3	1500	IBR	HO	2	
16	CHECK VALVE	SWING CHECK VLV CS(A216WCB) 3"CL1500 BW	A216 Gr.WCB	3	1500	IBR	HO	1	
17	GATE VALVE	GATE VALVE,CS A105, 1",#1500,BW, SCH.160	A105	1	1500	IBR	HO	8	
18	GATE VALVE	CS GATE VALVE 3/4"-1500 BW ENDS SCH 160	A105	0.75	1500	IBR	HO	6	
19	GATE VALVE	GATE VALVE CS 3/4" CL 800 SW ENDS	A105	0.75	800	IBR	HO	3	
20	GATE VALVE	GATE VALVE CS 1" CL 800 SOCKET WELD ENDS	A105	1	800	IBR	HO	4	
21	REG GLOBE VALVE	REG.GLB VALVE 1" CL 2500 AS(A182F22) BW	A182 Gr. F22	1	2500	IBR	HO	1	
22	GLOBE VALVE	GLOBE VALVE CS NB 50 CL 150 BW	A216 Gr.WCB	2	150	IBR	HO	4	
23	GLOBE VALVE	GLOBE VALVE, SS , 1/2", PR. CLASS 1500#, IBR	A182 Gr. F321	0.5	1500	IBR	HO	20	
24	GLOBE VALVE	GLOBE VLV, SS , 1/2", PR. CLASS 800#, IBR	A182 Gr. F321	0.5	800	IBR	HO	40	
25	GLOBE VALVE	GLOBE VLV, AS , 1/2", PR. CLASS 2500#, IBR	A182 Gr. F22	0.5	2500	IBR	HO	30	

LEGEND=

MO=MOTOR OPERATED

HO=HAND OPERATED

Notes:

- Vendor to Quote Lumpsum Price for the total Package.
- Line Item Rates of the individual items shall be derived by multiplying the "Price Weightage Factor" with the Lumpsum Price quoted.
- Unit Rates of the Individual items thus arrived, shall be binding on the bidder.
- Observations / Objections, if any, of the Bidder, to the "Price Weightage Factor" shall be brought to the notice of BHEL, during Pre-Bid Stage.
- No Observations / Objections shall be entertained after the Techno-Commercial Bid is opened.
- Bidder to indicate "Quoted" in the column "Bidder's Confirmation" as a confirmation of their bid to the respective item.
- The Bid Evaluation is on Overall L1 Basis. Each and Every item of the Package shall be quoted by the bidder.
- Partial offers will not be considered for evaluation and the same are liable for rejection.
- The Total Lumpsum price quoted shall be INCLUSIVE of Freight, Packing & Forwarding and Testing Charges.
- The Total Lumpsum price quoted shall be EXCLUSIVE of GST, Third party inspection (TPI) & Insurance Charges.