

PROJECT NAME: ONGC CO GEN URAN
Un-Priced Price Bid Format

Item: PIPING ITEMS PACKAGE
Enquiry No:

SI No	IDENTIFICATION No.	Material Code	Material Description	Base Material	Qty (No.s)	Technical Specification	Unit Weight (Kg)	Total Weight (Kg)	Price Weightage Factor	Bidder Confirmation (Quoted)
1	BW FT-3	PY9752101127	ELBOW 90D LR CS (A234GRWPB) 10" STD BW	CS	40	PY52101	38.22	1528.80	0.44866	
2	BW FT-6	PY9752102190	ELBOW 90D LR SS (A403WP304) 8" S40S BW	SS	6	PY52102	21.62	129.72	0.15228	
3	BW FT-7	PY9752103022	CRDCR CS 1" X 0.5" XS X XS BW	CS	40	PY52103	0.16	6.40	0.00188	
4	BW FT-8	PY9752103030	CRDCR CS 1" X 0.75" XS X XS BW	CS	10	PY52103	0.16	1.60	0.00047	
5	BW FT-9	PY9752103057	CRDCR CS 1.5" X 1" XS X XS BW	CS	10	PY52103	0.35	3.50	0.00103	
6	BW FT-14	PY9752103146	CRDCR CS 8" X 4" STD X STD BW	CS	2	PY52103	6.50	13.00	0.00382	
7	BW FT-15	PY9752103154	CRDCR CS 8" X 6" STD X STD BW	CS	2	PY52103	6.50	13.00	0.00382	
8	BW FT-16	PY9752103162	CRDCR CS 10" X 6" STD X STD BW	CS	2	PY52103	10.70	21.40	0.00628	
9	BW FT-17	PY9752103170	CRDCR CS 10" X 8" STD X STD BW	CS	2	PY52103	10.70	21.40	0.00628	
10	BW FT-18	PY9752103189	CRDCR CS 12" X 8" STD X STD BW	CS	2	PY52103	15.00	30.00	0.00880	
11	BW FT-19	PY9752103227	CRDCR CS 16" X 12" STD X STD BW	CS	2	PY52103	33.00	66.00	0.01937	
12	BW FT-21	PY9752103324	CRDCR CS 2" X 1" XS X XS BW	CS	10	PY52103	0.57	5.70	0.00167	
13	BW FT-23	PY9752103545	CRDCR CS 4" X 2.5" STD X STD BW	CS	2	PY52103	1.60	3.20	0.00094	
14	BW FT-25	PY9752103707	CRDCR CS 4" X 1.5" STD X XS BW	CS	20	PY52103	1.60	32.00	0.00939	
15	BW FT-26	PY9752105025	CRDCR SS 1" X 0.5" SCH 40S X 40S BW	SS	10	PY52105	0.15	1.50	0.00176	
16	BW FT-27	PY9752105130	CRDCR SS 6" X 4" SCH 10S X 10S BW	SS	2	PY52105	1.95	3.90	0.00458	
17	BW FT-28	PY9752105335	CRDCR SS 8" X 6" SCH 40S X 40S BW	SS	4	PY52105	6.90	27.60	0.03240	
18	BW FT-29	PY9752105467	CRDCR SS 1" X 0.75" S40XS80S BW	SS	20	PY52105	0.13	2.60	0.00305	
19	BW FT-30	PY9752108067	TEE STRT CS 3" STD BW	CS	6	PY52108	3.82	22.92	0.00673	
20	BW FT-32	PY9752108083	TEE STRT CS 6" STD BW	CS	2	PY52108	13.49	26.98	0.00792	
21	BW FT-33	PY9752108091	TEE STRT CS 8" STD BW	CS	2	PY52108	24.69	49.38	0.01449	
22	BW FT-34	PY9752108105	TEE STRT CS 10" STD BW	CS	3	PY52108	41.89	125.67	0.03688	
23	BW FT-36	PY9752109179	TEE STRT SS 8" SCH 40S BW	SS	2	PY52109	21.00	42.00	0.04930	
24	BW FT-38	PY9752181031	CAP 6" SCH STD BW CS(SA 234 WPB)	CS	4	PY52181	3.60	14.40	0.00423	
25	BW FT-39	PY9752181120	CAP 2" SCH 40 BW CS(SA 234 WPB)	CS	2	PY52181	0.30	0.60	0.00018	
26	BW FT-40	PY9752101283	ELBOW 90D LR CS (A234GRWPBW) 18" XS BW	CS	4	PY52101	148.07	592.28	0.17382	
27	SW FT-1	PY9752093043	HALF COUPLING CS (A105) 1.5" CL3000 SW	CS	35	PY52093	0.57	19.95	0.01960	
28	SW FT-2	PY9752093078	HALF COUPLING CS (A105) 0.75" CL6000 SW	CS	100	PY52093	0.29	29.00	0.02849	
29	SW FT-3	PY9752093213	HALF CPLNG CS A105(GALV) 0.5" CL3000 SC	CS(G)	50	PY52093	0.14	7.00	0.01032	
30	SW FT-4	PY9752093221	HALF CPLNG CSA105(GALV) 0.75" CL3000 SC	CS(G)	40	PY52093	0.20	8.00	0.01179	
31	SW FT-5	PY9752093230	HALF CPLNG CS A105(GALV) 1" CL3000 SC	CS(G)	10	PY52093	0.34	3.40	0.00501	
32	SW FT-6	PY9752094023	FULL COUPLING CS(A105) 0.75" CL3000 SW	CS	50	PY52094	0.17	8.50	0.00835	
33	SW FT-7	PY9752094163	FULL CPLNG CS (GALV) 0.5" CL3000 SC	CS(G)	50	PY52094	0.11	5.50	0.00811	
34	SW FT-8	PY9752094171	FULL CPLNG CS (GALV) 0.75" CL3000 SC	CS(G)	40	PY52094	0.17	6.80	0.01002	
35	SW FT-9	PY9752110037	ELBOW 90D CS (A105) 1" CL3000 SW	CS	120	PY52110	0.49	58.80	0.05777	
36	SW FT-10	PY9752110045	ELBOW 90D CS (A105) 1.5" CL3000 SW	CS	20	PY52110	1.05	21.00	0.02063	
37	SW FT-11	PY9752110061	ELBOW 90D CS (A105) 0.5" CL6000 SW	CS	20	PY52110	0.43	8.60	0.00845	
38	SW FT-12	PY9752110070	ELBOW 90D CS (A105) 0.75" CL6000 SW	CS	30	PY52110	0.67	20.10	0.01975	
39	SW FT-13	PY9752110118	ELBOW 90D SS (A182F304) 0.5" CL3000 SW	SS	10	PY52110	0.23	2.30	0.00904	
40	SW FT-14	PY9752110185	ELBOW 90D CS(A105-GALV) 1" CL3000 SC	CS(G)	20	PY52110	0.49	9.80	0.01444	
41	SW FT-15	PY9752110207	ELBOW 90D CS(A105-GALV) 2" CL3000 SC	CS(G)	30	PY52110	1.73	51.90	0.07649	
42	SW FT-16	PY9752110266	ELBOW 90D CS(A105-GALV) 3" CL3000 SC	CS(G)	10	PY52110	8.00	80.00	0.11790	
43	SW FT-18	PY9752111114	TEE STRT SS (A182F304) 0.5" CL3000 SW	SS	4	PY52111	0.28	1.12	0.00440	
44	SW FT-19	PY9752111130	TEE STRT SS (A182F304) 1" CL3000 SW	SS	10	PY52111	0.57	5.70	0.02240	
45	SW FT-20	PY9752093124	HALF CPLNG SS(A182F304) 0.75" CL3000 SW	SS	6	PY52093	0.20	1.20	0.00472	
46	SW FT-21	PY9752111181	TEE STRT CS (A105-GALV) 1" CL3000 SC	CS(G)	10	PY52111	0.57	5.70	0.00840	
47	SW FT-22	PY9752111262	TEE STRT CS (A105-GALV) 3" CL3000 SC	CS(G)	10	PY52111	10.50	105.00	0.15474	
48	SW FT-23	PY9752123147	RCPLNG CS(GALV) 1"X3/4" CL3000 SC	CS(G)	20	PY52123	0.54	10.80	0.01592	
49	SW FT-24	PY9752123201	RCPLNG CS(GALV) 3" X 2" CL3000 SC	CS(G)	10	PY52123	5.08	50.80	0.07486	
50	SW FT-25	PY9752205038	CAP CS (A105) 1" CL 3000 SW	CS	6	PY52205	0.21	1.26	0.00124	
51	SW FT-26	PY9752205070	CAP CS(A105-GALV) 1" CL 3000 SC	CS(G)	2	PY52205	0.70	1.40	0.00206	
52	SW FT-27	PY9752218431	NIPPLE 1"X100 S160 CS PEXNPT-M	CS	20	PY52218	0.42	8.40	0.00825	
53	SW FT-28	PY9752218466	NIPPLE 0.75"X100 S160 CS PEXNPT-M	CS	20	PY52218	0.29	5.80	0.00570	
54	SW FT-29	PY9752094180	FULL CPLNG CS (GALV) 1" CL3000 SC	CS(G)	60	PY52094	0.27	16.20	0.02387	
55	SW FT-30	PY9752094201	FULL CPLNG CS (GALV) 2" CL3000 SC	CS(G)	40	PY52094	0.72	28.80	0.04244	
56	SW FT-31	PY9752094260	FULL CPLNG CS (GALV) 3" CL3000 SC	CS(G)	20	PY52094	3.70	74.00	0.10905	
57	SW FT-32	PY9752094279	FULL CPLNG CS (GALV) 4" CL3000 SC	CS(G)	10	PY52094	6.50	65.00	0.09579	
58	FLNG-1	PY9752052053	CS FIGURE 8 BLANK 2" #150 RF	CS	5	PY52052	0.68	3.40	0.00150	
59	FLNG-2	PY9752052061	CS FIGURE 8 BLANK 3" #150 RF	CS	4	PY52052	1.14	4.56	0.00201	
60	FLNG-3	PY9752052070	CS FIGURE 8 BLANK 4" #150 RF	CS	2	PY52052	2.77	5.54	0.00244	
61	FLNG-4	PY9752052088	CS FIGURE 8 BLANK 6" #150 RF	CS	4	PY52052	5.53	22.12	0.00974	
62	FLNG-5	PY9752052096	CS FIGURE 8 BLANK 8" #150 RF	CS	4	PY52052	8.50	34.00	0.01498	
63	FLNG-7	PY9752052550	SS FIGURE 8 BLANK 1" #300 RF	SS	4	PY52052	0.34	1.36	0.00240	
64	FLNG-8	PY9752084036	FLANGE CS 1" CL150 B16.5 SORF	CS	1	PY52084	0.90	0.90	0.00040	

65	FLNG-9	PY9752084052	FLANGE CS 2" CL150 B16.5 SORF	CS	6	PY52084	2.30	13.80	0.00608
66	FLNG-10	PY9752084079	FLANGE CS 3" CL150 B16.5 SORF	CS	30	PY52084	3.70	111.00	0.04889
67	FLNG-11	PY9752084087	FLANGE CS 4" CL150 B16.5 SORF	CS	20	PY52084	5.90	118.00	0.05198
68	FLNG-12	PY9752084125	FLANGE CS 10" CL150 B16.5 SORF	CS	7	PY52084	19.50	136.50	0.06013
69	FLNG-13	PY9752084133	FLANGE CS 12" CL150 B16.5 SORF	CS	2	PY52084	29.00	58.00	0.02555
70	FLNG-14	PY9752085040	FLANGE CS 1.5" XS CL150 B16.5 WNRF	CS	6	PY52085	1.78	10.68	0.00470
71	FLNG-15	PY9752085067	FLANGE CS 2.5" STD CL150 B16.5 WNRF	CS	2	PY52085	4.25	8.50	0.00374
72	FLNG-16	PY9752085105	FLANGE CS 6" STD CL150 B16.5 WNRF	CS	4	PY52085	10.90	43.60	0.01921
73	FLNG-21	PY9752086209	FLANGE CS 0.75" S160 CL300 B16.5 WNRF	CS	320	PY52086	1.34	428.80	0.18888
74	FLNG-23	PY9752088040	FLANGE SS 1.5" S40S CL300 B16.5 WNRF	SS	4	PY52088	2.97	11.88	0.02093
75	FLNG-24	PY9752088082	FLANGE SS 4" S10S CL300 B16.5 WNRF	SS	4	PY52088	11.00	44.00	0.07753
76	FLNG-25	PY9752088104	FLANGE SS 6" S10S CL300 B16.5 WNRF	SS	6	PY52088	18.73	112.38	0.19801
77	FLNG-26	PY9752088155	FLANGE SS 0.5" S80S CL300 B16.5 WNRF	SS	4	PY52088	0.79	3.16	0.00557
78	FLNG-29	PY9752090028	BLIND FLANGE CS 0.75" CL300 B16.5 RF	CS	345	PY52090	1.40	483.00	0.21276
79	FLNG-31	PY9752091059	BLIND FLANGE SS 2" CL150 B16.5 RF	SS	2	PY52091	2.30	4.60	0.00811
80	FLNG-32	PY9752092012	BLIND FLANGE SS 0.5" CL300 B16.5 RF	SS	2	PY52092	1.40	2.80	0.00493
81	FLNG-34	PY9752119042	FLANGE CS 1.5" XS CL600 B16.5 WNRF	CS	2	PY52119	3.46	6.92	0.00305
82	FLNG-35	PY9752178073	FLNG CS A105(GALV) 3" C150 THD B16.5 RF	CS(G)	1	PY52178	3.70	3.70	0.00244
83	FLNG-36	PY9752211011	FLANGE CS 2" CL300 B16.5 SORF	CS	6	PY52211	3.20	19.20	0.00846
84	FLNG-37	PY9752211046	FLANGE CS 6" CL300 B16.5 SORF	CS	2	PY52211	17.70	35.40	0.01559

TOTAL price

NOTES:

- 1) Vendor to Quote Lumpsum Price for the Total Package.
- 2) 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 shall be further derived by dividing the Line item rates with the Quantities.
Unit Rates of the Individual items thus arrived, shall be binding on the bidder, in case of any repeat order as per BHEL policies.
- 3) 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.
- 4) Bidder to indicate "Quoted" in the column "Bidder's Confirmation" as a confirmation of their bid to the respective item.
- 5) 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.
- 6) The Total Lump price quoted shall be INCLUSIVE of Freight, Packing & Forwarding and Testing Charges.
- 7) The Total Lump price quoted shall be EXCLUSIVE of GST, Third party inspection (TPI) & Insurance Charges.