

FRAMEWORK AGREEMENT FOR FGD FPS PROJECTS

R00 - 24.12.2019

Un-Priced Price Bid Format

Item: BW FITTINGS

Enquiry No:

Sl No	PR No	Material Code	Material Description	Base Material	PR Qty (No.s)	Technical Specification	Unit Weight (Kg)	Total Weight (Kg)	Price Weightage Factor	Bidder Confirmation (Quoted)
1	1900132266/10	PY9752101070	ELBOW 90D LR CS (A234GRWPB) 3" STD BW	CS	1,180	PVS2101	2.30	2714.00	0.08546	
2	1900132266/20	PY9752101089	ELBOW 90D LR CS (A234GRWPB) 4" STD BW	CS	828	PVS2101	4.23	3502.44	0.11029	
3	1900132266/30	PY9752101100	ELBOW 90D LR CS (A234GRWPB) 6" STD BW	CS	388	PVS2101	11.01	4271.88	0.13452	
4	1900132266/40	PY9752101119	ELBOW 90D LR CS (A234GRWPB) 8" STD BW	CS	386	PVS2101	21.62	8345.32	0.26279	
5	1900132266/50	PY9752101127	ELBOW 90D LR CS (A234GRWPB) 10" STD BW	CS	10	PVS2101	38.22	382.20	0.01204	
6	1900132266/60	PY9752101402	ELBOW 90D LR CS (GALV) 4" STD BW	CS(G)	1,332	PVS2101	4.23	5634.36	0.23065	
7	1900132266/70	PY9752101410	ELBOW 90D LR CS (GALV) 6" STD BW	CS(G)	138	PVS2101	11.01	1519.38	0.06220	
8	1900132266/80	PY9752108067	TEE STRT CS 3" STD BW	CS	8	PVS2108	3.82	30.56	0.00096	
9	1900132266/90	PY9752108075	TEE STRT CS 4" STD BW	CS	34	PVS2108	5.76	195.84	0.00617	
10	1900132266/100	PY9752108083	TEE STRT CS 6" STD BW	CS	32	PVS2108	13.49	431.68	0.01359	
11	1900132266/110	PY9752108091	TEE STRT CS 8" STD BW	CS	29	PVS2108	24.69	716.01	0.02255	
12	1900132266/120	PY9752108105	TEE STRT CS 10" STD BW	CS	12	PVS2108	41.89	502.68	0.01583	
13	1900132266/130	PY9752108385	TEE STRT CS (GALV) 4" STD BW	CS(G)	16	PVS2108	6.00	96.00	0.00393	
14	1900132266/140	PY9752108393	TEE STRT CS (GALV) 6" STD BW	CS(G)	2	PVS2108	13.41	26.82	0.00110	
15	1900132266/150	PY9752238092	CRD CR CS (GALV) 4" X 2" STD X STD BW	CS(G)	75	PVS2238	1.55	116.25	0.00476	
16	1900132266/160	PY9752238149	CRD CR CS (GALV) 6" X 4" STD X STD BW	CS(G)	75	PVS2238	3.94	295.50	0.01210	
17	1900132266/170	PY9752103499	CRD CR CS 8" X 6" SCH 20 X STD BW	CS	55	PVS2103	6.67	366.85	0.01155	
18	1900132266/180	PY9752103138	CRD CR CS 6" X 4" STD X STD BW	CS	55	PVS2103	3.90	214.50	0.00675	
19	1900132266/190	PY9752103111	CRD CR CS 4" X 3" STD X STD BW	CS	55	PVS2103	1.60	88.00	0.00277	
Total								29450.27	1.00000	

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, for the total period of Framework Agreement.
- 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 details of the Projects for which Framework Agreement is proposed are given elsewhere in the NIT. The distribution of the line items across the projects is attached as Annexure-A.
- The permissible ordering limits specified in NIT are strictly applicable on the Total Framework Value. The same are not applicable at the Individual Project level.
- The Total Lump price quoted shall be INCLUSIVE of Freight, Packing & Forwarding and Testing Charges. Refer to Clause no 03 of Annexure-R in NIT.
- The Total Lump price quoted shall be EXCLUSIVE of GST, Third party inspection (TPI) & Insurance Charges.

Uppala Pradeep

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उप प्रबंधक / पी ई व एस डी / अभियंत्रिकी

Deputy Manager / PE & SD / Engg.

श्री. एम. ई. एस. बेलाराम, BHEL, HYD-32

Srikanth Gollakoti

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Dy. General Manager / PE & SD Engineering

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DISTRIBUTION OF FRAMEWORK ITEMS ACROSS PROJECTS
ITEM: BW FITTINGS
ENQUIRY NO:

Annexure-A to Price Bid Format

Material No	Material Desc	UOM	KOTHAGUDE M	BHADRADRI	NORTH KARAPURU	BARH-1	BARH-2	MAUDA	BRBL NABINAGAR	NPGL NABINAGAR	RAMAGUNDA M	KORBA	NSPL BILLAI	CONTINGENCY	TOTAL
PV9752101070	ELBOW 90D LR CS (A234GRWPB) 3" STD BW	EA	68	174	130	75	75	69	130	130	130	130	69		1180
PV9752101089	ELBOW 90D LR CS (A234GRWPB) 4" STD BW	EA	101	99	66	71	71	78	66	66	66	66	78		828
PV9752101100	ELBOW 90D LR CS (A234GRWPB) 6" STD BW	EA	24	33	30	37	42	51	30	30	30	30	51		388
PV9752101119	ELBOW 90D LR CS (A234GRWPB) 8" STD BW	EA	54	60	17	20	55	56	17	17	17	17	56		386
PV9752101127	ELBOW 90D LR CS (A234GRWPB) 10" STD BW	EA	0	0	0	0	0	0	0	0	0	0	0	10	10
PV9752101402	ELBOW 90D LR CS (GALV) 4" STD BW	EA	120	120	132	132	108	96	132	132	132	132	96		1332
PV9752101410	ELBOW 90D LR CS (GALV) 6" STD BW	EA	15	15	12	12	12	12	12	12	12	12	12		138
PV9752108067	TEE STRT CS 3" STD BW	EA	0	0	0	2	2	2	0	0	0	0	2		8
PV9752108075	TEE STRT CS 4" STD BW	EA	8	18	0	2	2	2	0	0	0	0	2		34
PV9752108083	TEE STRT CS 6" STD BW	EA	3	6	3	2	2	2	3	3	3	3	2		32
PV9752108091	TEE STRT CS 8" STD BW	EA	4	4	0	2	3	8	0	0	0	0	8		29
PV9752108105	TEE STRT CS 10" STD BW	EA	0	0	0	0	0	1	0	0	0	0	1	10	12
PV9752108385	TEE STRT CS (GALV) 4" STD BW	EA	8	8	0	0	0	0	0	0	0	0	0		16
PV9752108393	TEE STRT CS (GALV) 6" STD BW	EA	1	1	0	0	0	0	0	0	0	0	0		2
PV9752238092	CRDCK CS (GALV) 4" X 2" STD X STD BW	EA	7	6	7	7	6	7	7	7	7	7	7		75
PV9752238149	CRDCK CS (GALV) 6" X 4" STD X STD BW	EA	7	6	7	7	6	7	7	7	7	7	7		75
PV9752103499	CRDCK CS 8" X 6" SCH 20 X STD BW	EA	5	5	5	5	5	5	5	5	5	5	5		55
PV9752103138	CRDCK CS 6" X 4" STD X STD BW	EA	5	5	5	5	5	5	5	5	5	5	5		55
PV9752103111	CRDCK CS 4" X 3" STD X STD BW	EA	5	5	5	5	5	5	5	5	5	5	5		55

NOTES:
For supply destinations as per Clause no 03 of Annexure-R in NIT.

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