

Our Ref. No.: 19/KP/0001427 Date: 16-05-2019

(To be quoted for all correspondence)

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Fax No.:

To: M/s.

Attention:

Subject: **QUOTATION FOR SUPPLY OF " PVDF PIPES & FITTINGS "**

We intend to purchase goods as per attached Annexure-A.

Kindly send us your best offer in accordance with the following General Conditions as stated below:

General Conditions:

(a) Submission of Quotation
Provide quotation which may be sent immediately through Fax or E-mail but Original Proforma Invoice along with detailed technical brochures / literature must reach us by mail before the last date mentioned below

(b) Last Date of Quotation **10-June-2019**

(c) Validity At least 45 days

(d) Price Basis C&F Firm & Fixed.

(e) Payment Mode

- We accept payment through L/C with condition that all domestic bank charges will be borne by us while all bank charges in beneficiary's country including all L/C conformation (if desired by the supplier) charges will be borne by the beneficiary.
- We accept Pre-payment only against unconditional & irrevocable Bank Guarantee through First Class bank.

Sr. No.	Items Description	Quantity	
		Nos.	Meter
1	PVDF Flange DN 32 Raised face socket welded PN 6 bar, Standard HG/T 2105-2011	15	
2	PVDF Flange DN 40 Raised face socket welded PN 6 bar, Standard HG/T 2105-2011	15	
3	PVDF Flange DN 40 Raised face socket welded PN 10 bar, Standard HG/T 2105-2011	25	
4	PVDF Flange DN 50 Raised face socket welded PN 7 bar, Standard HG/T 2105-2011	10	
5	PVDF Flange DN 50 Raised face socket welded PN 10 bar, Standard HG/T 2105-2011	55	
6	PVDF Blind Flange DN 100 Raised face socket welded PN 10 bar, Standard HG/T 2105-2011	06	
7	PVDF Blind Flange DN 125 Raised face socket welded PN 10 bar, Standard HG/T 2105-2011	07	
8	PVDF Blind Flange DN 150 Raised face socket welded PN 10 bar, Standard HG/T 2105-2011	07	
9	PVDF Reducer DN 25-15, Socket welded	20	
10	PVDF Reducer DN 32-20, Socket welded	03	
11	PVDF Reducer DN 32-25, Socket welded	06	
12	PVDF Reducer DN 40-20, Socket welded	10	
13	PVDF Reducer DN 40-25, Socket welded	10	
14	PVDF Reducer DN 50-40, Socket welded	10	
15	PVDF Reducer DN 50-25, Socket welded	30	
16	PVDF Reducer ND 50-20, Socket welded	03	
17	PVDF Ball Valve ND 15, Union type, Socket welded	40	
18	PVDF Ball Valve ND 20, Union type, Socket welded	10	
19	PVDF Ball Valve ND 32, Union type, Socket welded	10	
20	PVDF Ball Valve ND 40, Union type, Socket welded	25	
21	PVDF Check Valve ND 15, Union type, Socket welded	20	
22	PVDF Check Valve ND 25, Union type, Socket welded	15	
23	PVDF Butterfly Valve ND 50, Flanged, PN 7 bar	05	
24	PVDF Strainer ND 40, Flanged, PN 10 bar	05	
25	PVDF Tee ND 15, Socket welded	25	
26	PVDF Tee ND 20, Socket welded	30	
27	PVDF Tee ND 25, Socket welded	80	
28	PVDF Tee ND 32, Socket welded	15	
29	PVDF Tee ND 40, Socket welded	25	
30	PVDF Tee ND 50, Socket welded	50	
31	PVDF Socket ND 15, welded type	50	
32	PVDF Socket ND 20, welded type	70	
33	PVDF Socket ND 32, welded type	25	
34	PVDF Socket ND 40, welded type	25	
35	PVDF Union ND 15, Socket welded type	25	
36	PVDF Union ND 20, Socket welded type	40	
37	PVDF Union ND 25, Socket welded type	25	
38	PVDF Union ND 32, Socket welded type	25	
39	PVDF Union ND 40, Socket welded type	25	
40	PVDF Elbow 90° ND 15, Socket welded	100	

41	PVDF Elbow 90° ND 20, Socket welded	80	
42	PVDF Elbow 90° ND 25, Socket welded	200	
43	PVDF Elbow 90° ND 32, Socket welded	35	
44	PVDF Elbow 90° ND 40, Socket welded	50	
45	PVDF Elbow 45° ND 40, Socket welded	25	
46	PVDF Adapter fittings ND 15 (one side socket one side male thread)	50	
47	PVDF Adapter fittings ND 20 (one side socket one side male thread)	40	
48	PVDF Adapter fittings ND 25 (one side socket one side male thread)	150	
49	PVDF Adapter fittings ND 32 (one side socket one side male thread)	25	
50	PVDF Adapter fittings ND 40 (one side socket one side male thread)	25	
51	PVDF Adapter fittings ND 50 (one side socket one side male thread)	50	
52	PVDF Pipe ND 15		100
53	PVDF Pipe ND 20		50
54	PVDF Pipe ND 25		500
55	PVDF Pipe ND 32		100
56	PVDF Pipe ND 40		100
57	PVDF Pipe ND 50		50
58	PVDF end cap ND 15	15	
59	PVDF end cap ND 20	15	
60	PVDF end cap ND 25	25	
61	PVDF end cap ND 32	15	
62	PVDF end cap ND 40	10	
63	PVDF end cap ND 50	10	
64	PVDF Sheet 2", 1m x 1m	05	
65	PVDF Rod 1", 1m	10	
66	PVDF Rod 2", 1m	10	
67	Adjustable Pressure relief valve Body: PVDF, Diaphragm material: EPDM or PTFE Pressure setting range: 0.5-5 bar Opening pressure: approx. 0.5 bar, Fluid Temperature range: 0-100C Connection: Union fusion sockets ND 20	05	