



**OIL AND GAS DEVELOPMENT COMPANY LIMITED
NASHPA OIL & GAS FIELD**

SCHEDULE OF REQUIREMENT

TENDER ENQUIRY # TE/NOF/M/009/2019

Procurement of pipes and fittings for bypass line of E-2301 and other tie-ins

S#	Description	Reference #	Rate	Total rate (inclusive of all Taxes)	Deviation
1	As per attached list				

Material List						
S. No.	Size	Description	Rating	Standard	Material	Quantity
1	2"	Ball Valve RF	150#	API 6D	A352 Gr. LCC	1
2	10" x 8"	Concentric Reducer BW	Sch. 40	ANSI 16.9	A-234 GR. WPB	1
3	1"	Elbow 90 SW	6000#	ANSI 16.9	A-105	4
4	10"	Elbow 90` BW	Sch. 40	ANSI 16.9	A-234 GR. WPB	3
5	10"	Elbow 90` BW	Sch. 80	ANSI 16.9	A-234 GR. WPB	3
6	10"	Elbow 90` BW	Sch. 40	ANSI 16.9	A-234 GR. WPB	4
7	2"	Elbow 90` BW	Sch. 80	ANSI 16.9	A-234 GR.WPB	2
8	2"	Elbow 90` BW	Sch. 80	ANSI 16.9	A-234 Gr. WPB	4
9	10"	End Blind RF	150#	ANSI 16.5	A-105	1
10	10"	End Blind RF	300#	ANSI 16.5	A-105	2
11	10"	End Blind RF	150#	ANSI 16.5	A-105	2
12	2"	End Blind RF	150#	ANSI 16.5	A-350 Gr-LF2	1
13	10"	Equal Tee BW	Sch. 80	ANSI 16.9	A-234 GR. WPB	2
14	10"	Equal Tee BW	Sch. 40	ANSI 16.9	A-234 GR. WPB	2
15	2"	Equal Tee BW	Sch. 80	ANSI 16.9	A-234 GR.WPB	1
16	8"	Equal Tee BW	Sch. 40	ANSI 16.9	A-234 GR. WPB	1
17	10"	Equal Tee BW	Sch. 80	ANSI 16.9	A-105	2
18	10"	Flange RF WN	150#	ANSI 16.5	A-105	1

19	10"	Flange RF WN	300#	ANSI 16.5	A-105	6
20	10"	Flange RF WN	150#	ANSI 16.5	A-105	6
21	2"	Flange RF WN	150#	ANSI 16.5	A-105	2
22	2"	Flange RF WN	150#	ANSI 16.5	A-105	3
23	2"	Flange RF WN	150#	ANSI 16.5	A-350 Gr-LF2	1
24	3"	Flange RF WN	150#	ANSI 16.5	A-105	4
25	10"	Gasket SW	150#	ANSI 36.21	SS-304	2
26	10"	Gasket SW	300#	ANSI 36.21	SS-304	6
27	10"	Gasket SW	150#	ANSI 36.21	SS-304	6
28	10"	Gasket SW	600#	ANSI 36.21	SS-304	4
29	2"	Gasket SW	150#	ANSI 36.21	SS-304	4
30	2"	Gasket SW	150#	ANSI 36.21	SS-304	4
31	3"	Gasket SW	150#	ANSI 36.21	SS-304	3
32	2"	Gate Valve RF	150#	API 600	A-216 Gr. WCB	2
33	3"	Gate Valve RF	150#	API 600	A-216 GR. WCB	1
34	1"	Gate Valve SW	1500#	ISO 15761	A-105	3
35	2"	Non Return Valve RF	150#	API 600	A-216 GR. WCB	1
36	10"	Pipe BE (m)	Sch. 80	ANSI 36.10	A-106	12
37	2"	Pipe BE (m)	Sch. 80	ANSI 36.10	A-106 Gr. B	6
38	2"	Pipe BE (m)	Sch. 80	ANSI 36.10	A-106	30
39	1"	Pipe Nipple PE	Sch. 160	ANSI 36.21	A-106	2
40	1"	Pipe PE (m)	Sch. 160	ANSI 36.10	A-106	6
41	3" x 2"	Reducing Tee BW	Sch. 80	ANSI 16.9	A-105	1
42	3" x 2"	Reducing Tee BW	Sch. 80	ANSI 16.9	A-234 Gr. WPB	1
43	M18	Stud L = 100/ Nut			A-193-GR.B7/ A-194-GR.2H	16
44	M22	Stud L = 120/ Nut			A-193-GR.B7/ A-194-GR.2H	40
45	M22	Stud L = 120/ Nut			A-193-GR.B7/ A-194-GR.2H	140
46	M27	Stud L = 160/ Nut			A-193-GR.B7/ A-194-GR.2H	80
47	M16	Stud L = 80 /Nut			A-193-GR.B7 / A-194-GR.2H	21
48	M16	Stud L = 90/ Nut			A-320 GR. L7/	16

					A-194-GR.7	
49	M33	Stud L= 215/Nut			A-193-GR.B7 / A-194-GR.2H	64
50	10" x 1"	Weldolet	6000#	ANSI 16.9	A-105	5
51	20" x 2"	Weldolet	3000#		A-420 WPL 6	1

TERMS AND CONDITIONS:

1. Delivery period for spares will be 02 weeks from the date of issuance of purchase order.
2. The material will be delivered at Nashpa Oil Field, the delivery charges to Nashpa Oil Field to be borne by the supplier/ bidder.
3. MTC of the material along with valid heat number must be provided.
4. Any required technical clarification/details regarding material to be supplied must be cleared before submission of bid. No change in submitted bid will be entertained after bid submission date.
5. Material will be accepted after final inspection at site, and payment will be made through Cross cheque thereof.
6. The firm should have valid NTN and GST number and have active status on FBR website.
7. The Firm should have active Professional tax certificate of concerned Excise office where operating business.
8. Tax submission Certificate (Annex-C) will be provided along with Invoice.
9. BOE, GD or SRO to be submitted along with invoice for Income tax/GST exemption if any.