



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

Date: 21-06-2021

SCHEDULE OF REQUIREMENT

TENDER ENQUIRY # TE/NOF/PF/01-A/2021

Procurement of Material required for Tie-in of Seni Gambat-1 Well

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

Fitting Material for Tie-in of Seni Gambat-1 Well

| Sr. No. | Description | Qty. |
|---------|---|------|
| 1 | Gate valve 1", NPT, 1500 #, FS A105 | 2 |
| 2 | Gate valve 3/4", NPT, 1500 #, FS A105 | 12 |
| 3 | Flange 8", 900 #, RTJ, Sch-80, A105 | 12 |
| 4 | Flange 6", 900 #, WN, RTJ, Sch-80, A105 | 10 |
| 5 | Flange 4", 900 #, RTJ, Sch-160, A105 | 16 |
| 6 | Flange 4", 900 #, RTJ, Sch-80, A105 | 6 |
| 7 | Blind Flange 8", 900 Class, A105 | 2 |
| 8 | Blind Flange 6", 900 Class, A105 | 2 |
| 9 | Blind flange 4", 900 #, RTJ, A105 | 3 |
| 10 | Elbow 8", 90°, Sch-80, BW A234 WPB | 4 |
| 11 | Elbow 6", 90°, Sch-80, BW A234 WPB | 8 |
| 12 | Elbow 4", 90°, Sch-80, BW A234 WPB | 10 |
| 13 | Eq. Tee 8", Sch-80, BW A234 WPB | 2 |
| 14 | Eq. Tee 6", Sch-80, BW A234 WPB | 3 |
| 15 | Reducing Tee 8"x4", Sch-80, BW A234 WPB | 2 |
| 16 | Conc. Reducer 8"x4", Sch80/160, BW A234 WPB | 2 |
| 17 | Conc. Reducer 3"x4", Sch. 160, BW A234 WPB | 2 |
| 18 | Conc. Reducer 4"x2", Sch-160 BW A234 WPB | 2 |
| 19 | Threadolet, 3/4" on 4", 6000 PSIG, A105 | 10 |
| 20 | Threadolet, 1" on 4", 6000 PSIG, A105 | 3 |
| 21 | Pipe Nipple, 1", XXS, 4" long, NPTXNPT, A106, | 3 |
| 22 | Pipe Nipple, 3/4", XXS, 4" long, NPTXNPT, A106 | 10 |
| 23 | Hex. Head Solid Plug, 1", NPT, A105 | 2 |
| 24 | Hex. Head Solid Plug, 3/4", NPT, A105 | 2 |
| 25 | Hex. Head Solid Plug, 1/2", NPT, A105 | 2 |
| 26 | Thermowell 3/4"x1/2", MxF, NPT, for 04", Sch-160, SS316 | 1 |
| 27 | Insulation kit 4", 900 #, RTJ | 1 |
| 28 | Insulation Kit 8", 900 # RTJ | 2 |
| 29 | Ring gasket R-49, SS316 | 10 |
| 30 | Ring gasket R-45, SS316 | 8 |
| 31 | Ring gasket R-37, SS316 | 12 |
| 32 | Stud bolts 1-3/8x225, A193 B7/A194 2H | 100 |
| 33 | Stud bolts 1-1/8x175, A193 B7/A194 2H | 180 |
| 34 | Stud bolts 1-1/8x195, A193 B7/A194 2H | 120 |
| 35 | Stud bolts 1-3/8x260 RTJ, A193 B7/A194 2H | 28 |
| 36 | Stud bolts 1-1/8x200, A193 B7/A194 2H | 15 |

TERMS AND CONDITIONS:

1. The material will be delivered at Togh Gas Field. The delivery charges to Togh Gas Field will be borne by the supplier/ bidder.
2. MTC of the material along with valid heat number must be provided.
3. Bidder must quote brand and origin of material in its submitted bid. The supplied material should be as per quoted bid. If the supplied material brand/origin is different from quoted bid, the material will be rejected and the supplier has to replace the material at his own cost.
4. Any required technical clarification/detail 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. Gaskets of Flexitallic or equivalent brand must be quoted
6. Technical & Financial evaluation will be made on the complete scope of supply.
7. The material must be supplied within 02 weeks from the date of PO placement.
8. Certificate of Origin to be provided by vendor at the time of delivery.
9. Material will be accepted after final inspection at site, and payment will be made as per OGDCL procedures.
10. The firm should have valid NTN and GST number and have active status on FBR website.
11. The Firm should have active Professional tax certificate of concerned Excise office where operating business and same to be submitted along with the bid.
12. Tax submission Certificate (Annex-C, submitted status) should be provided along with Invoice.
13. BOE, GD or SRO to be submitted along with invoice for Income tax/GST exemption if any.
14. The supplier should have 10 years of prior experience of supply of piping material.