## Schedule of Requirement:

ANNEXURE-B

Description and Quality Requirements: Minimum rating 6000psi

S#	Item Description		Unit	Qty
1	S.S Male Connector 1/4"NPT X 1/4" Tube	Swagelok/Parker USA	No	12
2	SS Male Connector 1/4"NPT x 3/8" Tube	Swagelok/Parker USA	No	12
3	SS Male Connector 1/2"NPT x 1/4" Tube	Swagelok/Parker USA	No	12
4	SS Male Connector 1/2"NPT x 3/8" Tube	Swagelok/Parker USA	No	12
5	SS Male Connector 1/2"NPT x 1/2" Tube	Swagelok/Parker USA	No	6
6	S.S Connector 1/4" FNPT X 1/4" Tube	Swagelok/Parker USA	No	6
7	S.S Connector 1/4" FNPT X 3/8" Tube	Swagelok/Parker USA	No	6
8	SS Male Run Tee 1/4"NPT x 3/8" Tube	Swagelok/Parker USA	No	6
9	SS Female Run Tee 1/4"NPT x 1/4" Tube	Swagelok/Parker USA	No	6
10	SS Tubing Union 1/4"	Swagelok/Parker USA	No	12
11	S.S Tubing Union 3/8"	Swagelok/Parker USA	No	12
12	S.S Tubing Cross 1/4"	Swagelok/Parker USA	No	6
13	S.S Tubing Cross 3/8"	Swagelok/Parker USA	No	6
14	Tubing Union 3/8"x1/4"	Swagelok/Parker USA	No	12
15	Tubing Union 1/2"x3/8"	Swagelok/Parker USA	No	6
16	Tubing Union 1/2"x1/4"	Swagelok/Parker USA	No	6
17	S.S Tee 1/2" FNPT	Swagelok/Parker USA	No	6
18	S.S Tubing Elbow 1/4"	Swagelok/Parker USA	No	6
19	S.S Tubing Elbow 3/8"	Swagelok/Parker USA	No	6
20	S.S Dead Plug 1/4"	Swagelok/Parker USA	No	12
21	Fusible Plug 1/4"	Swagelok/Parker USA	No	6
22	S.STubing Cap & Plug,1/4"	Swagelok/Parker USA	Each	12
23	S.S Tubing Cap & Plug,3/8"	Swagelok/Parker USA	Each	12
24	S.S Connector 1/4" X 1/2" FNPT	Swagelok/Parker USA	No	6
25	S.S Tubing Coil Roll 1/4",100Mtr,Rating.10,000psi		Roll	1
26	S.S Tubing 3/8",Rating.6,000psi L-20 ft		Length	12
27	S.S Dead Plug 1/2',Rating.6000psi	Swagelok/Parker USA	No	10
28	S.S Dead Plug 1/4", Rating.6000psi	Swagelok/Parker USA	No	6
29	S.S Dead Plug 3/4",Rating.6000psi	Swagelok/Parker USA	No	6
30	S.S Barrel Nipple 1/2"NPT, Long 3"/6000psi	Swagelok/Parker USA	No	6
31	S.S Barrel Nipple 1/2"NPT, Long 6"/6000psi	Swagelok/Parker USA	No	6

## Schedule of Requirement:

ANNEXURE-B

Description and Quality Requirements: Minimum rating 6000psi

S#	Item Description		Unit	Qty
32	S.S Barrel Nipple 3/4"NPT , Length 3",6000psi	Swagelok/Parker USA	No	6
33	S.S Reducing Barrel Nipple 3/4"x 1/4"NPT,/ 6000psi	Swagelok/Parker USA	No	6
34	S.S Reducing Barrel Nipple 1/2"x 3/4"NPT/6000psi	Swagelok/Parker USA	No	6
35	S.S Reducing Barrel Nipple 3/8"x 1/2"NPT/6000psi	Swagelok/Parker USA	No	6
36	S.S Bushing 3/4"x1/2"FNPT	Swagelok/Parker USA	No	6
37	S.S Bushing 1/2"x1/4"FNPT	Swagelok/Parker USA	No	6
38	S.S Socket 1/4"NPT	Swagelok/Parker USA	No	6
39	S.S Socket 1/2"NPT	Swagelok/Parker USA	No	12
40	S.S 1/4" Flexible tubing hose with 1/4" T.connector,L- 2Mtr	Swagelok/Parker USA	No	2
41	Ball Valve 1/4"FNPT,6000psi	Swagelok/Parker USA	No	6
42	Ball Valve 1/2"FNPT,6000psi	Swagelok/Parker USA	No	6
43	Ball Valve 1/2"FNPT 10,000psi	Swagelok/Parker USA	No	6
44	Needle Valve 1/4"FNPT,6000psi	Swagelok/Parker USA	NO	6
45	Needle Valve 1/2"NPT(MxF)10000psi	Swagelok/Parker USA	No	6
46	Cable Tray Elbow90* with Covers 4"x4",		No	10
47	4"Cable Tray Joints with Nutbolts		No	24
48	Cable tray Tee 4"x4"L-6Ft with cover		No	6
49	PVC flexible tubing 1/4",Rating 1500psi,50Mtrs		Roll	1
50	Temp Guage 32-200*F with Thermowel,3/4"L- 4" connection 1/2" NPT,SS316		No	6
51	Pressure Gauges 3000psi , 1/2"NPT,Dial.4"	Wika/Parker/Swagelok	No	6
52	Pressure Gauges 6000psi ,1/2"NPT,Dial.4"	Wika/Parker/Swagelok	No	6
53	Pressure Gauges 6000psi ,1/4"NPT,Dial.2"	Wika/Parker/Swagelok	No	4
54	Digital Pressure Guage Dial 3",1/2"NPT,10000 psi	Branded	No	1
55	Elect-Mechanical Toolkit Medium size	Branded	No	1
56	Air Supply Pressure Regulator inlet 500PSI,outlet 150psi connection -1/4"	(Emerson67CFR)	No	3
57	Air Supply Pressure Regulator inlet 6000PSI,outlet 500psi connection -1/4"	(Emerson 1301-G)	No	2
58	316 S.S.Anti freezing Regulator connection 1"NPT inlet 4000psi outlet 200-500psi 1/4" connection	(Emerson.1305-C/D or equivalent)	No	1

## ANNEXURE-A

## **TERMS AND CONDITIONS:**

TE/BOGF/03/2025

1. The quotes should be sent in closed envelop along with brochure of the offered material, at the cost of bidder, addressed to:

**Field Manager,** Bettani Oil & Gas Field (OGDCL), C/o Manager TCS Office Lakki Marwat, Khyber Pakhtunkhwa.

- 2. OGDCL reserves the right to reject any or all the bids without assigning any reason.
- 3. Quoted prices must be firm in Pak rupees on for Bettani Oil & Gas Field basis (inclusive of GST, other taxes and duties)
- 4. The variation in Quantity will not change the unit cost of material.
- 5. The quotes will be open on the date as mentioned in the tender notice; the supplier can mobilize his representative to site to participate in the bid opening meeting.
- 6. Bid bond of **Rs 50, 000/-** in favor of Field Manager Bettani Oil & Gas Field is mandatory along the bid submission.
- 7. Successful bidder will be responsible/bounded to provide the above mentioned equipment/material as per specification mentioned in the SOR.
- 8. The successful bidder will be responsible to provide all the materials within 30 days after the issuing of P.O date.
- 9. No advance payment will be made at the time of PO.
- 10. The material delivery charges to Bettani Field will be paid by supplier/bidder.
- 11. The delivery and inspection of materials will be carried out at Bettani Oil Field (Lakki Marwat). In case of rejection all the transportation charges will also be borne by the Supplier.
- 12. The payment will be processed after receiving, installation/commissioning of materials, at Bettani site and submission of Annex-C in FBR by the supplier.
- 13. Govt. taxes including 18% GST will be applicable.
- 14. Payment will be made through cross cheque or through online banking transaction in the supplier's bank account through given IBAN.
- 15. All PEPRA rules and polies will be applicable.