



OIL AND GAS DEVELOPMENT COMPANY LIMITED
NASHPA OIL AND GAS FIELD

Date: 18-07-2022

SCHEDULE OF REQUIREMENT

TENDER ENQUIRY # NOF/INST/10/2022

PROCUREMENT OF TEST EQUIPMENT FOR INSTRUMENT WORKSHOP

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

TEST EQUIPMENTS FOR INSTRUMENT WORK SHOP NASHPA OIL FIELD		
Sr No	Description & Part No	Quantity
1	<p>Pneumatic High Pressure Test Pump Pump Make & Model# Additel 919A-N-SET Alongwith # Adopters & fittings Kit Part# ADT102 (1/4NPT male to various male and female connection (25 pcs). AND# Test Hose test kit Part# ADT100-HTK-8K (5 feet flexible hose, 8,000 psi, 1/4NPT fitted hand tight quick connector. Pressure Generation 2000 psi (140 bar) in 30 seconds Adjustment Resolution# 0.001 psi (10 Pa , 0.1 mbar). Test Gauge Connection: ¼ NPT female, Reference Gauge Connection: ¼ NPT female, Calibration certificates, data sheets, Warranty, Operational/technical literature required in English language,</p>	01
2	<p>Precision Pressure Gauge, Fluke-700G10 Range; -14 to 2000 psi, Resolution # 0.1 psi, Burst pressure# 8000PSI, Media Compatibility# Any liquids or gases compatible with 316 stainless steel Pressure connection, 1/4 inches NPT , Accuracy to 0.05% of full scale Display# 5-1/2 digits, 16.53 mm (0.65 in) high 20-segment bar graph, 0 to 100 %, Calibration certificates, data sheets, Warranty, Operational/technical literature required in English language,</p>	01
3	<p>Manual loading Pressure regulator. Make# ITT Conoflow GH10 series (303 stainless steel internal) Model# GH10XTHCXXC. Maximum Inlet Pressure (303 stainless steel) : 300 psi Outlet Pressure, 0- 25 PSI Connections: 1/4" NPT Female (Inlet / Outlet) Sensitivity: 0.2" H2O (bleed and relief diaphragm) Effect of Changing Inlet Pressure: 0.1 psi per 25 psi</p>	02

TERMS AND CONDITIONS:

1. The spares will be delivered at Nashpa Oil Field, the delivery charges to Nashpa Oil Field be borne by the supplier/ bidder.
2. Service bulletin issued by the OEM for any updated part number to be provided with the bid.
3. Any required technical clarification/details regarding spares mentioned above must be cleared before submission of bid. No change in substance of bid will be entertained after bid submission date.
4. Certificate of conformance (COC) to be provided along with Warranty period
5. Spares will be accepted after final inspection and functional test at site, and payment will be made by OGDCL Head Office.
6. The firm should have valid NTN and GST no's and have active status on FBR website.
7. The Firm should have valid 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.