

Bid Document

Bid Details	
Bid End Date/Time	22-07-2021 14:00:00
Bid Opening Date/Time	22-07-2021 14:30:00
Bid Life Cycle (From Publish Date)	90 (Days)
Bid Offer Validity (From End Date)	60 (Days)
Ministry/State Name	Ministry Of Petroleum And Natural Gas
Department Name	Oil India Limited
Organisation Name	Oil India Limited
Office Name	Oil India Limited
Total Quantity	4
Item Category	HYDRAULIC HAND OPERATED TEST PUMP
Minimum Average Annual Turnover of the Bidder	11 Lakh (s)
Years of Past Experience required	3 Year (s)
MSE Exemption for Years of Experience and Turnover	No
Startup Exemption for Years of Experience and Turnover	No
Document required from seller	Experience Criteria,Past Performance,Bidder Turnover,OEM Authorization Certificate *In case any bidder is seeking exemption from Experience / Turnover Criteria, the supporting documents to prove his eligibility for exemption must be uploaded for evaluation by the buyer
Past Performance	50 %
Bid to RA enabled	No
Time allowed for Technical Clarifications during technical evaluation	7 Days
Inspection Required (By Empanelled Inspection Authority / Agencies pre-registered with GeM)	No
Evaluation Method	Total value wise evaluation

EMD Detail

Required	No
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ePBG Detail

Advisory Bank	AXIS BANK LTD
ePBG Percentage(%)	3.00
Duration of ePBG required (Months).	21

(a). EMD & Performance security should be in favour of Beneficiary, wherever it is applicable.

Beneficiary:

CHIEF MANAGER

Oil India Limited, OIL INDIA Limited, OIL INDIA Limited, Ministry of Petroleum and Natural Gas
(Balen Bharali)

Splitting

Bid splitting not applied.

MII Purchase Preference

MII Purchase Preference	No
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Competent Authority Approval for not opting Make In India Preference : [View Document](#)

MSE Purchase Preference

MSE Purchase Preference	Yes
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1. The minimum average annual financial turnover of the bidder during the last three years, ending on 31st March of the previous financial year, should be as indicated above in the bid document. Documentary evidence in the form of certified Audited Balance Sheets of relevant periods or a certificate from the Chartered Accountant / Cost Accountant indicating the turnover details for the relevant period shall be uploaded with the bid. In case the date of constitution / incorporation of the bidder is less than 3-year-old, the average turnover in respect of the completed financial years after the date of constitution shall be taken into account for this criteria.
2. Experience Criteria: In respect of the filter applied for experience criteria, the Bidder or its OEM {themselves or through reseller(s)} should have regularly, manufactured and supplied same or similar Category Products to any Central / State Govt Organization / PSU / Public Listed Company for number of Financial years as indicated above in the bid document before the bid opening date. Copies of relevant contracts to be submitted along with bid in support of having supplied some quantity during each of the Financial year. In case of bunch bids, the category of primary product having highest value should meet this criterion.
3. Purchase preference to Micro and Small Enterprises (MSEs): Purchase preference will be given to MSEs as defined in Public Procurement Policy for Micro and Small Enterprises (MSEs) Order, 2012 dated 23.03.2012 issued by Ministry of Micro, Small and Medium Enterprises and its subsequent Orders/Notifications issued by concerned Ministry. If the bidder wants to avail the Purchase preference, the bidder must be the manufacturer of the offered product in case of bid for supply of goods. Traders are excluded from the purview of Public Procurement Policy for Micro and Small Enterprises. In respect of bid for Services, the bidder must be the Service provider of the offered Service. Relevant documentary evidence in this regard shall be uploaded along with the bid in respect of the offered product or service. If L-1 is not an MSE and MSE Seller (s) has/have quoted price within L-1+ 15% (Selected by Buyer) of margin of purchase preference /price band defined in relevant policy, such Seller shall be given opportunity to match L-1 price and contract will be awarded for 100%(selected by Buyer) percentage of total QUANTITY.
4. Past Performance: The Bidder or its OEM {themselves or through re-seller(s)} should have supplied same or similar Category Products for 50% of bid quantity, in at least one of the last three Financial years before the bid opening date to any Central / State Govt Organization / PSU / Public Listed Company. Copies of relevant contracts (proving supply of cumulative order quantity in any one financial year) to be submitted along with bid in support of quantity supplied in the relevant Financial year. In case of bunch bids, the category related to primary product having highest bid value should meet this criterion.

HYDRAULIC HAND OPERATED TEST PUMP (4 pieces)

Brand Type	Unbranded
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Technical Specifications

Buyer Specification Document	Download
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Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporting Officer	Address	Quantity	Delivery Days
1	Dhiraj Langthasa	733202,Oil India Limited, Pump Station 8, Sonapur, PO Haptiyagach	1	120
2	Tanveer Jalal	781171,Oil India Limited, Pipeline Headquarters, Narangi, P.O. Udayan Vihar, Guwahati	3	120

Buyer Added Bid Specific Additional Terms and Conditions

1. Scope of supply (Bid price to include all cost components) : Supply Installation Testing Commissioning of Goods and Training of operators and providing Statutory Clearances required (if any)

Disclaimer

The additional terms and conditions have been incorporated by the Buyer after approval of the Competent Authority in Buyer Organization. Buyer organization is solely responsible for the impact of these clauses on the bidding process, its outcome and consequences thereof including any eccentricity / restriction arising in the bidding process due to these ATCs and due to modification of technical specification and / or terms and conditions governing the bid. Any clause incorporated by the Buyer such as demanding Tender Sample, incorporating any clause against the MSME policy and Preference to make in India Policy, mandating any Brand names or Foreign Certification, changing the default time period for Acceptance of material or payment timeline governed by OM of Department of Expenditure shall be null and void and would not be considered part of bid. Further any reference of conditions published on any external site or reference to external documents / clauses shall also be null and void. If any seller has any objection / grievance against these additional clauses or otherwise on any aspect of this bid, they can raise their representation against the same by using the Representation window provided in the bid details field in Seller dashboard after logging in as a seller within 4 days of bid publication on GeM. Buyer is duty bound to reply to all such representations and would not be allowed to open bids if he fails to reply to such representations.

[This Bid is also governed by the General Terms and Conditions](#)

In terms of GeM GTC clause 26 regarding Restrictions on procurement from a bidder of a country which shares a land border with India, any bidder from a country which shares a land border with India will be eligible to bid in this tender only if the bidder is registered with the Competent Authority. While participating in bid, Bidder has to undertake compliance of this and any false declaration and non-compliance of this would be a ground for immediate termination of the contract and further legal action in accordance with the laws.

---Thank You---



PORTABLE HYDRAULIC HAND OPERATED TEST PUMP.

This instrument shall be used for calibration of pressure Instruments.

And this shall comprise of the following but not limited to:

1. Hydraulic Test Pump along with accessories
2. Digital Reference Gauge.

SL	Hydraulic (Oil Operated) Medium Pressure Test Pump
01	Pressure Range : 85% vacuum to 2900 psi (200 bar)
	Type : Portable Light weight with Screw Press.
	Ram Screw : Screw Press.
	Output Pressure Port : Two number of ports.
	Connectors : Two Hand-tight quick connectors without using Teflon or wrenches
	Media: Oil
	Purging Air Facility: Inbuilt System to Purge air before calibration to attend better stability and Accuracy.
	Adjustment: Smooth Increase and decrease of Pressure
	Reservoir capacity: Bidder to mention to meet the specification
	Material of Ram/Adapters: SS
	Connection: Hand-tight connectors for DUT and Reference Gauge.
	Adjustment: Fine and course via Screw Press
	Internal seals: Durable materials like Buna-N, PTFE, Copper Alloy, SS
	Mounting: Pump should be kept on horizontal base for user friendly work process.
02	Set of Adapters and fittings : 1/4NPT (M) to various female hand-tight quick connectors
	O Ring : Various sizes of O Ring should be supplied with the Pump for easy maintenance.
	ATEX CERTIFIED INTRINSICALLY SAFE DIGITAL PRESSURE GAUGE
	Range of the instrument: 0 to 2900 psi (200 bar)
	Dial Size : Ø100 mm or more
	Burst Pressure : 3 X FS
	Case and Wetted materials: 300 Series Stainless Steel with shock proof cover.
	Display: LCD with backlight and Analog Dial for Pressure swing Indication
	Accuracy of the instrument: 0.1% Full Scale Temperature Compensated
	Resolution of the display: 5 full digits or better
	Power: 3 AA Battery
	Enclosure: IP 66 or better
	Pressure Port of the instrument – Male/Female
	Process Connection- Shall have additional five (5) numbers of adapters of the following type-

	i) One end matching with the Pressure Gauge Port and the other end shall be 1/2" NPT male. ii) One end matching with the Pressure Gauge Port and the other end shall be 1/4" NPT male. iii) One end matching with the Pressure Gauge Port and the other end shall be 1/2" BSP male. iv) One end matching with the Pressure Gauge Port and the other end shall be 1/4" BSP male. v) One end matching with the Pressure Gauge Port and the other end shall be M20X1.5 male.
	Operating Temperature: 0 deg C to 50 deg C.
	Should have Configuration function through Keypad.
	Should be able to store minimum and maximum values
	Pressure Unit Pa, kPa, MPa, psi, bar, mbar, kgf/cm2, inH2O@4°C, mmH2O@4°C, inHg@0°C, mmHg@0°C – Selectable by front panel push button
	Warranty Period 12 months from the date of supply.
	Certification: Shall have: i) ATEX certificate to Ex II 1G EX ia IIC T4 Ga ii) NIST/NABL accredited certificate
	Spare batteries for Reference Gauge to be provided.

Technical Check List

SL	Hydraulic (Oil Operated) Medium Pressure Test Pump	BIDDER'S REMARK	
		YES/NO	DEVIATION
01	Pressure Range : 85% vacuum to 2900 psi (200 bar)		
	Type : Portable Light weight with Screw Press.		
	Ram Screw : Screw Press.		
	Output Pressure Port : Two number of ports.		
	Connectors : Two Hand-tight quick connectors without using Teflon or wrenches		
	Media: Oil		
	Purging Air Facility: Inbuilt System to Purge air before calibration to attend better stability and Accuracy.		
	Adjustment: Smooth Increase and decrease of Pressure		
	Reservoir capacity: Bidder to mention to meet the specification		
	Material of Ram/Adapters: SS		
	Connection: Hand-tight connectors for DUT and Reference Gauge.		
	Adjustment: Fine and course via Screw Press		
	Internal seals: Durable materials like Buna-N, PTFE, Copper Alloy, SS		
	Mounting: Pump should be kept on horizontal base for user friendly work process.		
	Set of Adapters and fittings : 1/4NPT (M) to various female hand-tight quick connectors		
	O Ring : Various sizes of O Ring should be supplied with the Pump for easy		

	maintenance.		
02	ATEX CERTIFIED INTRINSICALLY SAFE DIGITAL PRESSURE GAUGE		
	Range of the instrument: 0 to 2900 psi (200 bar)		
	Dial Size : Ø100 mm or more		
	Burst Pressure : 3 X FS		
	Case and Wetted materials: 300 Series Stainless Steel with shock proof cover.		
	Display: LCD with backlight and Analog Dial for Pressure swing Indication		
	Accuracy of the instrument: 0.1% Full Scale Temperature Compensated		
	Resolution of the display: 5 full digits or better		
	Power: 3 AA Battery		
	Enclosure: IP 66 or better		
	Pressure Port of the instrument – Male/Female		
	Process Connection- Shall have additional five (5) numbers of adapters of the following type- i) One end matching with the Pressure Gauge Port and the other end shall be 1/2" NPT male. ii) One end matching with the Pressure Gauge Port and the other end shall be 1/4" NPT male. iii) One end matching with the Pressure Gauge Port and the other end shall be 1/2" BSP male. iv) One end matching with the Pressure Gauge Port and the other end shall be 1/4" BSP male. v) One end matching with the Pressure Gauge Port and the other end shall be M20X1.5 male.		
	Operating Temperature: 0 deg C to 50 deg C.		
	Should have Configuration function through Keypad.		
	Should be able to store minimum and maximum values		
	Pressure Unit Pa, kPa, MPa, psi, bar, mbar, kgf/cm2, inH2O@4°C, mmH2O@4°C, inHg@0°C, mmHg@0°C – Selectable by front panel push button		
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	Spare batteries for Reference Gauge to be provided.		