

OIL INDIA LIMITED
(A Govt. of India Enterprise)
P.O. Duliajan-786602, Assam

E-mail:material@oilindia.in, **Fax No.**91-374-2800533

Tender No. & Date : DID2980L17/L5 15.11.2016

Bid Security Amount : INR 0.00 OR USD 0.00
(or equivalent Amount in any currency)

Bidding Type : Single Bid (Composite Bid)

Bid Closing On : 29.12.2016 at 13:00 hrs. (IST)
Bid Opening On : 29.12.2016 at 13:00 hrs. (IST)

Performance Guarantee : Not Applicable

OIL INDIA LIMITED invites Limited tenders for items detailed below:

Item No./ Mat. Code	Material Description	Quantity	UOM
10 99083154	Pressure Switch for 1st stage Discharge for Booster (Range 0.7-14 kg/cm2) Type- Electrical Type diaphragm operated Process Temperature Min/Nor/Max-35/60/100 DegC. Maximum operating pressure-30 kg/cm2. Mounting -2" Vertical SS pipe Pressure Range-0.7-14 kg/cm2. Case/Enclosure: Type-EEExd IIB/IIC,T3 Zone-1 & 2,WP-IP65. Material-Die Cast Aluminium Element.- Type-Diaphragm sealed B)Material-SS316 Connection Size: A) Process-1/4" NPTM Bottom B) Electrical-1/2" NPTF C) Total nos. of cable entry required : Single. Type-Snap Action Micro Switch Hermetically Sealed. A) Contact Arrangement-SPDT Hermetically Sealed. B) Contact Material-Silver Plated C) Contact Rating-5A,24 VDC D) Load Type-Inductive E)Stages-Single. Accuracy/Repeatability-+/_1.0%;+/_0.5%. Set Pressure-7.3 kg/cm2. rising (adjustable) Process:Natural Gas	10	NO
20 99083155	Pressure Switch for 1st stage Discharge for Lifter(Range 3.5-70 kg/cm2) Type- Electrical Type diaphragm operated Process Temperature Min/Nor/Max-35/60/100 DegC. Maximum operating pressure- 20 kg/cm2. Mounting -2" Vertical SS pipe Pressure Range-3.5-70kg/cm2. Case/Enclosure:	10	NO

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Item No./ Mat. Code	Material Description	Quantity	UOM
	A) Type-EEExd IIB/IIC,T3 Zone-1 & 2,WP-IP65. B) Material-Die Cast Aluminium Element.- A)Type-Diaphragm sealed B)Material-SS316 Connection Size: A) Process-1/4" NPTM Bottom B) Electrical-1/2" NPTF C) Total nos. of cable entry required : Single. Type-Snap Action Micro Switch Hermetically Sealed. A) Contact Arrangement-SPDT Hermetically Sealed. B) Contact Material-Silver Plated C) Contact Rating-5A,24 VDC D) Load Type-Inductive E)Stages-Single. Accuracy/Repeatability-+/_1.0%;+/_0.5%. Set Pressure - 47.5kg/cm2. rising (adjustable) Process : Natural Gas		
<u>30</u> 99079292	Pressure Switch for 2nd stage discharge for Booster (Range 2.1-42 kg/cm2) Type- Electrical Type diaphragm operated Process Temperature Min/Nor/Max-35/60/100 DegC. Maximum operating pressure- 20 kg/cm2. Mounting -2" Vertical SS pipe Pressure Range-2.1-42 kg/cm2. Case/Enclosure: A) Type-EEExd IIB/IIC,T3 Zone-1 & 2,WP-IP65. B) Material-Die Cast Aluminium Element.- A)Type-Diaphragm sealed B)Material-SS316 Connection Size: A) Process-1/4" NPTM Bottom B) Electrical-1/2" NPTF C) Total nos. of cable entry required : Single. Type-Snap Action Micro Switch Hermetically Sealed. A) Contact Arrangement-SPDT Hermetically Sealed. B) Contact Material-Silver Plated C) Contact Rating-5A,24 VDC D) Load Type-Inductive E)Stages-Single. Accuracy/Repeatability-+/_1.0%;+/_0.5%. Set Pressure-19 kg/cm2. rising (adjustable) Process:Natural gas	10	NO
<u>40</u> 99079293	Pressure Switch for final discharge for Lifter (Range 7.0-140 kg/cm2) Type- Electrical Type diaphragm operated Process Temperature Min/Nor/Max-35/60/100 DegC. Maximum operating pressure-90 kg/cm2. Mounting -2" Vertical SS pipe Pressure Range-7.0-140 kg/cm2.	10	NO

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Item No./ Mat. Code	Material Description	Quantity	UOM
	Case/Enclosure: A) Type-EExd IIB/IIC,T3 Zone-1 & 2,WP-IP65. B) Material-Die Cast Aluminium Element.- A)Type-Diaphragm sealed B)Material: Teflon Connection Size: A) Process-1/4" NPTM Bottom B) Electrical-1/2" NPTF C) Total nos. of cable entry required : Single. Type-Snap Action Micro Switch Hermetically Sealed. A) Contact Arrangement-SPDT Hermetically Sealed. B) Contact Material-Silver Plated C) Contact Rating-5A,24 VDC D) Load Type-Inductive E)Stages-Single. Accuracy/Repeatability-+/_1.0%;+/_0.5%. Set Pressure-90 kg/cm2. rising (adjustable) Process : Natural Gas		

- Standard Notes:**
- (1) VALIDITY : Your offer must be valid for 75 days from the date of bid opening. Offer with inadequate validity will be rejected.
 - (2) The offer should be submitted in Duplicate.
 - (3) Any sum of money due and payable to the contractor (including Security Deposit refundable to them) under this or any other contract may be appropriated by Oil India Limited and set-off against any claim of Oil India Limited (or such other person or persons contracting through Oil India Limited) for payment of a sum of money arising out of this contract or under any other contract made by the contractor with Oil India Limited (or such other person or persons contracting through Oil India Limited).
 - (4) In the event you authorize your dealer/stockist/channel partner to quote on your behalf, the dealer/stockist/channel partner while submitting bid should mention on the body of the envelope that they are submitting bid on your behalf.
In the event the dealer/stockist/channel partner do not mention the name of their OEM/principal on the body of the envelope, the offer shall be treated as unsolicited offer and will not be considered for opening.
The dealer/stockist/channel partner should take note of above while submitting bid on behalf of their OEM/principal.
 - (5) For order with F.O.R. Destination term, 100% payment against despatch documents will not be entertained. In this regards please refer payment terms in ANNEXURE-MM/TENDER/LP/01/06.
 - (6) To evaluate the inter-se ranking of the offers, Assam Entry Tax on purchase value will be loaded as per prevailing Government of Assam Guidelines as applicable on bid closing date. Bidders may check this with the appropriate authority while submitting their bids.
 - (7) Bidder must mention page no./nos. in every pages of their offer.
 - (8) Bidders should submit their bids (preferably in tabular form) explicitly mentioning compliance / non compliance to all the NIT terms and conditions of NIT.

(9) Bidder should clearly mention their name and address on the outside of the envelope containing their offer.

(11) Bidders to note that Govt. of India under Micro, Small and Medium Enterprises Development (MSMED) Act 2006, has proclaimed the Public Procurement Policy, 2012 with effect from 1st April, 2012 in respect of procurement of goods and services, produced and provided by micro and small enterprises, by its Ministries, Departments and Public Sector Undertakings for promotion and development of Micro and Small Enterprises. A new Clause on applicability of Public Procurement Policy for procurement of goods from Micro, Small and Medium Enterprises (MSME) in the tender is furnished vide Amendment to General Terms and Conditions for INDIGENOUS TENDERS (MM/TENDER/LP/01/06). Bidders are requested to take note of the same and to submit their offers accordingly.

- Special Notes :**
1. The bidder must submit valid DGMS approval for the offered items (serial no. 10 to 40) along with the supply. The DGMS approval should clearly indicate that all the items mentioned in the PR are enclosed in a flame proof enclosure suitable for use in zone 1 & 2 hazardous areas.
 2. If the bidder has not obtained the DGMS approval, valid Field trial approval letter/certificate from DGMS for the items (serial no. 10 to 40) which is to be enclosed in a flame proof enclosure suitable for use in zone 1 & 2 hazardous area should be submitted along with the supply.
 3. The party has to give a written assurance along with the bid that point no. 1 or 2 mentioned above will be complied with.
 4. However, in the event of an order, clearance for despatch of material will be given only on submission of valid DGMS approval or field trial approval letter from DGMS.
 5. All field trial approvals submitted should be supported with test certificate from CIMFR/ERTL or any other test laboratory recognised by DGMS, Dhanbad.
 6. The CIMFR certificate no. and DGMS approval no. shall be affixed or embossed on each piece of equipment.
 7. Bids from parties other than OEM's, OEM's Joint Ventures, OEM's subsidiaries or OEM's authorized dealers will be rejected. The bidder must submit the valid letter of authorization along with the offer stating that the OEM will provide support directly or through the particular dealer during the warranty period including replacement of item. Failing which, offer will be rejected.
 8. One set of operation and maintenance manual shall be supplied along with the material.
 9. The warranty period of the item should be for a minimum of 18 months from the date of dispatch / shipment or 12 months from the date of receipt.
 10. Responsibility for replacement of either defective or dissimilar materials of order is to be under the scope of the supplier.
 11. Payment of DGMS approved equipment will be as per normal terms and conditions of the order/contract.
 12. Payment of equipment supplied with DGMS field trial permission shall be to the extent of 50% of the cost of the equipment against dispatch/shipping documents. The balance 50% shall be made on submission of DGMS approval [refer point no. 1 above] only, as per payment terms and conditions of the order/contract. A system will be considered as successfully commissioned only after obtaining valid DGMS approval for all the constituent equipment/instruments of the system.

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Tender issued to following parties only:

Sln0	V_Code	Vendor Name	City/Country
1	200661	INDFOS INDUSTRIES PVT.LTD.	KOLKATA
2	201122	SWITZER PROCESS INSTRUMENTS PVT LTD	CHENNAI
3	201691	VERMA TRAFAG INSTRUMENT PVT LTD	NEW DELHI
4	206015	PRECISION INDUSTRIES	KOLKATA
5	207862	PRECISION MASS PRODUCTS PVT. LTD.	CHHTRAL
6	208560	ALM ENGINEERING & INSTRUMENTATION	MUMBAI
7	213084	IFM ELECTRONIC INDIA PRIVATE LIMITE	Kolhapur