

OIL INDIA LIMITED

(A Govt. Of India Enterprise) Tel : 033 2230 1657, 1658

4, India Exchange Place, Fax : 91 33 2230 2596

Kolkata-700001 E-mail: oilcalmn@oilindia.in

Tender No. & Date : KIS7120L16/02 08.05.2015

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 : 23.06.2015 at 14:00 hrs. (IST)

Bid Opening On : 23.06.2015 at 14:00 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 29600818	PRESSURE GAUGES a) Range : 0-21 Kg./Sq.cm (0-300 PSI) b) Working Pressure : 14 Kg./Sq.cm (200 PSI) c) Sensing Element : Bourdon Tube. d) Case : Die cast aluminium alloy moisture proof case epoxy powder coated black (As per IP-65) e) Window : Plain Glass f) Dial : Pressed aluminium with black markings on white background on 270 Deg. Arc. g) Pointer : Pressed aluminium with black painted. h) Over range : 0 - 130% of FSR i) Accuracy : +/- 1% of FSD j) Bourdon Material : Bronze Alloy / Stainless Steel k) Dial dia. : 65 mm (2.1/2") l) Process Connection : 1/4" BSPT (M), Flush back entry.	100	NO
20 29601275	a) Sensing Element : Bourdon Tube b) Case : Die-cast aluminium alloy moisture proof case epoxy coated black. (As per IP-65) c) Window : Plain Glass d) Dial : Pressed aluminium with black markings on white background on 270 degree Arc. e) Pointer : Pressed aluminium with black painted. f) Over-range Protection : 0 - 130% of FSR g) Accuracy : +_ 1% of FSD h) Nominal Dial Dia. : 100 mm (4") i) Pressure Range : 0 - 7 Kg./Sq.Cm. (0 - 100 PSI) j) Working Pressure : 5 Kg./Cm.Sq. (70 PSI) Approx. k) End Connection : 3/8" (9.525 mm) BSPT (M) l) Mounting : Surface Bottom m) Bourdon Material : Bronze Alloy / Stainless Steel	60	NO
30 29601366	a) Sensing Element : Bourdon Tube. b) Case : Die-cast aluminium alloy moisture proof case epoxy powder coated black (As per IP-65)	150	NO

Tender No. & Date : KIS7120L16/02 08.05.2015

Item No./ Mat. Code	Material Description	Quantity	UOM
	c) Window : Plain Glass d) Dial : Pressed alluminium with black markings on white background on 270 degree Arc. e) Pointer : Pressed alluminium with black painted. f) Over-range Protection : 0 - 130% of FSR g) Accuracy : +_ 1% of FSD h) Nominal Dial Dia. : 100 mm (4") i) Pressure Range : 0 - 14 Kg./Sq.Cm.(0 - 200 PSI) j) Working Pressure : 10 Kg./Sq.Cm. (140 PSI) Approx. k) End Connection : 1/2" (12.7 mm) BSPT (M) l) Mounting : Direct Bottom m) Bourdon Material : Bronze Alloy / Stainless Steel		
40 29602278	a) Sensing Element : Bourdon Tube b) Case : Die-cast alluminium alloy moisture proof case epoxy powder coated black.(As per IP-65) c) Window : Plain Glass d) Dial : Pressed alluminium with black markings on white background on 270 degree Arc. e) Pointer: Pressed alluminium with black painted. f) Over-range : 0 - 130% of FSR Protection. g) Accuracy : +_ 1% of FSD h) Pressure Range : 0 - 70 Kg./Cm.Sq.(0 - 1000 PSI) i) Working Pressure : 48 Kg./Sq.Cm. (670 PSI) Approx. j) Nominal Dial Dia. : 150 mm (6") k) Mounting : Surface Bottom l) End Connection : 1/2" (12.7 mm) BSPT (M) m) Bourdon Material : Bronze Alloy / Stainless Steel	400	NO
50 29603818	a) Sensing Element : Bourdon Tube b) Case : Die-cast alluminium alloy moisture proof case epoxy powder coated black.(As per IP-65) c) Window : Plain Glass d) Dial : Pressed alluminium with black markings on white background on 270 degree Arc. e) Pointer : Pressed alluminium with black painted. f) Over-range Protection : 0 - 130% of FSR g) Accuracy : +_ 1% of FSD h) Nominal Dial Dia. : 150 mm (6") i) Pressure Range: 0 - 351 Kg./Sq.Cm.(0 - 5000 PSI) j) Working Pressure : 240 Kg./Sq.Cm. (3400 PSI)Approx. k) Mounting : Direct Bottom l) Bourdon Material : Bronze Alloy / Stainless Steel m) End Connection : 1/2" (12.7 mm) API (M).	200	NO

Note description for item no./nos. : 10, 20, 30**NOTE :**

Offer must be accompanied with detail cross-sectional drawings and material specifications of each component

for all items failing which the offer is liable for rejection

Note description for item no./nos. : 40

NOTE :

1. Offer must be accompanied with detail cross-sectional drawings and material specifications of each component for all items failing which the offer is liable for rejection.
2. The supplier to supply all relevant test certificates for raw materials used and Calibration reports duly certified by OIL's approved third party inspection agencies viz. M/s. Lloyds/RITES/IRS/Tuboscope/B.V./DNV.

Note description for item no./nos. : 50

1) Offer must be accompanied with detail cross sectional drawings and material specifications of each component for all items.

(2) Pressure Gauges against G.I.Nos. 29-60-3762, 29-60-3818 are to be inspected, tested and certified by OIL's approved Third Party Inspection Agencies viz. M/s. Lloyds/RITES/ IRS/Tuboscope/B.V./DNV against the following scope of inspection : i) Hydrostatic testing of all pressure components only for G.I.Nos.29-60-3762 & 29-60-3818 at 4500 PSI & 7500 PSI respectively.

ii) Calibration check at 3000 PSI & 5000 PSI for G.I. Nos. 29-60-3762 & 29-60-3818 respectively.

iii) The supplier to supply all relevant test certificates, raw materials used and calibration certificates

Special Notes : Note description for item nos. 10, 20, 30

Offer must be accompanied with detail cross-sectional drawings and material specifications of each component for all the items, along with the offer, failing which offer may be liable for rejection.

Note description for item no. 40

1. Offer must be accompanied with detail cross-sectional drawings and material specifications of each component for all the items, along with the offer, failing which offer may be liable for rejection.

2. The supplier to supply all relevant test certificates for raw materials used and Calibration reports duly certified by OIL's approved third party inspection agencies viz. M/s. Lloyds / IRS / Tuboscope / RITES / B.V. /DNV

Note description for item no. 50

1. Offer must be accompanied with detail cross-sectional drawings and material specifications of each component for all the items.

2. Pressure Gauge against G.I. NO. 29-60-3818 to be inspected, tested and certified by OIL's approved Third Party Inspection Agencies viz. M/s. Lloyds / IRS / Tuboscope / RITES / B.V. /DNV

against the following scope of Inspection :

(i) Hydraulic testing of all pressure components only for G.I.No.29-60-3818 at 7500 PSI.

(ii) Calibration check at 5000 PSI for G.I.No.29-60-3818.

(iii) The supplier to supply all relevant test certificates, raw materials used and calibration certificates.

General Notes :

1. Validity of offer: 75 days from the date of tender opening. Offer with validity less than 75 days will be rejected.

2. Guarantee / Warranty certificate for one year will be required along with the supply.

Tender No. : KIS7120L16/02
Tender Date : 08.05.2015
Bid Closing On : 23.06.2015 at 14:00 hrs.(IST)
Bid Opening On : 23.06.2015 at 14:00 hrs.(IST)

Tender issued to following parties only:

S/no	V Code	Vendor Name	City/Country
1	200580	BELLS CONTROLS LTD.	KOLKATA
2	200834	INDUSTRIAL INSTRUMENTATION	KOLKATA
3	200926	MANOMETER (INDIA) PVT.LTD.	MUMBAI
4	201006	PEEJEE ENGINEERING WORKS	KOLKATA
5	201027	PROCON CONTROLS PVT. LTD.	KOLKATA
6	201151	TOSHNIWAL ENTERPRISES	KOLKATA
7	201541	A N INSTRUMENTS PVT LTD	KOLKATA
8	201813	JOST'S ENGINEERING COMPANY LTD	MUMBAI
9	201949	ODIN INDIA PRIVATE LIMITED	CHENNAI
10	202627	PROTECH CONTROL INSTRUMENTS	KOLKATA
11	202814	SREE GURU INSTRUMENTS & APPLIANCES	KOLKATA
12	203940	ALTOP INDUSTRIES LTD.	VADODARA
13	204333	ABB LIMITED	KOLKATA
14	204574	WIKI INSTRUMENTS INDIA PVT LTD	KOLKATA
15	204700	BAUMER TECHNOLOGIES INDIA PVT. LTD.	MUMBAI
16	204743	WIKI INSTRUMENTS INDIA PVT LTD	PUNE
17	206754	Y2K INSTRUMENTS	KOLKATA
18	207862	ASHCROFT INDIA PVT. LTD.	CHHTRAL

NOTICE

Other than the vendors to whom the enquiry has been issued, interested vendors who wish to participate in the tender may apply with proper credentials and other relevant details so as to reach Head-Materials, Oil India Limited, P.O. Duliajan, Dist. Dibrugarh, Assam – 786602 (E-mail : material@oilindia.in , Fax : 0374-2800533) within 10 days of publication of the tender in OIL's website.

The vendors must fulfill the following conditions :

- i) The party should have three year's experience for the same item.
- ii) The party should have received one order for at least 50% quantity in last three years for the item from any reputed firm.
- iii) Annual turnover of the firm in any of the last three financial years or current financial year should be more than Rs 5.02 lakhs.

NOTE :i) Relevant documents in support of experience, last order and annual turnover must be submitted along with the application.

ii) Application without complete supporting document will not be considered.
