

## **IMPORTANT NOTE**

BID DOCUMENT HAS BEEN DISPLAYED BELOW TO UNDERSTAND THE REQUIREMENT ONLY. PARTIES INTERESTED TO PARTICIPATE AGAINST THIS TENDER SHALL HAVE TO PURCHASE THE TENDER DOCUMENT FROM ANY OF OIL'S DESIGNATED OFFICES MENTIONED IN THE TENDER NOTIFICATION. PROOF OF PURCHASE OF TENDER DOCUMENT MUST BE SUBMITTED ALONG WITH THE OFFER FAILING WHICH OFFERS SHALL BE TREATED AS UNSOLICITED.

**OIL INDIA LIMITED**  
( A Govt. of India Enterprise )  
4, India Exchange Place,  
Kolkata – 700 001.

OIL INDIA LIMITED (OIL) invites sealed tenders for supply, installation & commissioning of the following item :-

Srl. No.	Tender No. (Bid Closing Date)	Materials Description	Single Order Value in ( Rs. Lakhs)	Annual Turnover in (Rs. Lakhs)
1.	KID9923P11/03 (07.01.2011)	63 KVA Diesel Engine Driven Genset with Acoustic Enclosure – 2 Nos.	12.00	24.00
2.	KID9992P11/03 (07.01.2011)	Foam Seal System for Floating Roof Crude Oil Storage Tank – 2 Nos.	9.00	18.00
3.	KIS0154P11/09 (07.01.2011)	Gate Valves & Globe Valves	7.00	15.00

2.0 Bid document (Non transferable) can be purchased from 01.12.2010 till one day prior to the Bid Closing Dates on payment of tender fee of Rs. 1000.00 through Crossed Demand Draft in favour of M/s. Oil India Limited payable at the place of purchase (excepting for PSUs and SSI units registered with NSIC/Directorate of Industries for the item) from (A) Head (Calcutta Branch), Oil India Limited, 4,India Exchange Place, Kolkata - 700001 (B) Head Materials, Oil India Limited, P.O. Duliajan, Assam - 786602 (C) Sr. Adviser (Contract & Purchase),Oil India Limited, Plot No. 19,Sector-16A, Noida – 201301 (D), Chief Materials Manager (Pipeline), Oil India Limited, P.O: Udayan Vihar, Guwahati - 781171.

3.0 To be eligible for issue of tender document, the applicant must meet the following qualifying criteria (documentary evidence to be provided) :

(i) Successful execution of a single order of value not less than the amount shown above for supply of similar item during last five years.

(ii) Annual turnover of the firm in any of the last three financial years or current financial year should be more than the amount shown above.

4.0 Bidders may visit OIL's website [www.oil-india.com](http://www.oil-india.com) for further details on the above tender.

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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@cal2.vsnl.net.in

**Tender No. & Date : KIS0154P11/09 23.11.2010**

Bid Security Amount : INR 50,000.00 OR USD 0.00  
(or equivalent Amount in any currency)

**Bidding Type : Single Bid (Composite Bid)**

Bid Closing On : 07.01.2011 at 14:00 hrs. (IST)

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Performance Guarantee : Applicable

OIL INDIA LIMITED invites Limited tenders for items detailed below:

Item No./ Mat. Code	Material Description	Quantity	UOM
<b>10</b> 10280415	GLOBE VALVES, GUN METAL - INDIAN MAKE CONFORMING TO IS:778:1984 (LATEST) RISING STEM, INSIDE SCREW STRAIGHT TYPE MATERIAL : LEADED TIN BRONZE ENDS SCREWED FEMALE NPT/API LP THREADS TO API STD. 5B, 5TH EDITION Size : 1/4" (8.45 mm) Class I, suitable for Non-Shock Cold Working Pressure (Max. Temp.45 Degree C)upto 1.0 MPa (approx. 145 psi) Integral Seat One Piece Disc. Painted Blue	600	NO
<b>20</b> 10280619	Size : 1/2" (12.7 mm) Class I, suitable for Non Shock Cold Working Pressure (Max. Temp. 45 Deg. C) upto 1.0 MPa (Approx. 145 PSI) Integral Seat One Piece Disc. (Painted Blue)	600	NO
<b>30</b> 10280745	Size : 3/4" (20 mm) Class I, suitable for Non Shock Cold Working Pressure (Max. Temp. 45 Deg. C) upto 1.0 MPa (Approx. 145 PSI) integral Seat One piece Disc. (Painted Blue)	200	NO
<b>40</b> 10280836	Size : 1" (25.4 mm) Class I, suitable for Non Shock Cold Working Pressure (Max. Temp. 45 Deg.C) upto 1.0 MPa (Approx. 145 PSI) integral Seat one piece Disc. (Painted Blue)	1000	NO
<b>50</b> 10281043	Size : 2" (50.8 mm), Class II, Suitable for Non Shock Cold Working Pressure (Max. Temp.45 Deg. C) upto 1.6 MPa (Approx. 232 PSI)Renewable Seat Renewable Disc. (Painted Red)	100	NO
<b>90</b> 10280745	Size : 3/4" (20 mm) Class I, suitable for Non Shock Cold Working Pressure (Max. Temp. 45 Deg. C) upto 1.0 MPa (Approx. 145 PSI) integral Seat One piece Disc. (Painted Blue)	350	NO
	CAST IRON GATE VALVES - MADE IN INDIA (FOR WATER SERVICE)  GATE VALVES, CAST IRON - INDIAN MADE TO IS:14846 LATEST EDITION. SOLID WEDGE, INSIDE SCREW, NON-RISING STEM WITH HAND WHEEL, BOLTED BONNET & GLAND BRONZE TRIM (SSI ITEM GROUP IV)		

**Tender No. & Date : KIS0154P11/09 23.11.2010**

Item No./ Mat. Code	Material Description	Quantity	UOM
<b>60</b> 10283494	Gate Valves, Cast Iron Indian made generally equivalent to IS:14846 latest edition. Solid wedge, inside screw, non rising stem. Hand wheel, bolted bonnet & gland, Bronze trim but Ends screwed female API L.P./ASTPT threads. P.N. 1.6 Working pressure - 16 Kg/cm.sqr., Seat test pressure - 16 Kg/cm.sqr., Body test pressure - 24 Kg/cm.sqr., Size : 50 mm (2") N.B.	100	NO
<b>70</b> 10283563	Size : 101.6 mm(4"), Ends Screwed Female NPT threads, 5th edition,for Class I, Max. W.P.= 9Kg./Sq. Cm.(128 PSI) = 200 Ft. Head of Water For Water Service at 100 Deg.F.(38 Deg.C.), Test Pressure : Closed End Test = 18.28 Kg./ Sq.Cm.(260 PSI)= 600 Ft. Head of Water	100	NO
<b>80</b> 10283596	Size : 152.4 mm(6"), Ends Flanged to Table-D of BS-10-1962, Class II, Max. W.P.= 12 Kg./Sq.Cm.(170 PSI)at 100 Deg.F (38 Deg.C.)= 400 Ft., Head of Water Test Pressure : Closed End Test = 24.4 Kg./Sq.Cm.(347 PSI)= 800 Ft. Head of Water	25	NO

- Special Notes** :
1. The bidder must submit technical literature / catalogue of the offered product in duplicate along with the offer, failing which offer may be liable for rejection.
  2. The bidders must fulfill the following without which their bids will be rejected:
    - (i) Bidders should be ISI certified valve manufacturer & documentary evidence to this effect must be submitted with the offer.
    - (ii) Bidders must have 3 (three) years of experience of execution of orders of the quoted valves of similar value. Documentary evidence in support of execution of the orders must be submitted alongwith the bids.
  3. Materials will be inspected and certified by our Inspector based at Calcutta prior to despatch.
  4. Material Test Certificate & Hydraulic Test Certificates must be provided along with the supply and the same must be produced at the time of pre-despatch inspection.
  5. Manufacturer's identification mark should be embossed on each valve.
  6. Gurantee certificates to be provided along with the despatch details.
  7. After Testing, each valve shall be drained, cleaned, prepared and suitably protected for despatch in such a way as to minimize the possibility of damage and deterioration during transit and shortage.
  8. Body ends shall be suitably sealed to exclude foreign matter during transit & shortage.