

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 of the following items :-

Srl. No.	Tender No. (Bid Closing Date)	Materials Description	Single Order Value in (Rs. Lakhs)	Annual Turnover in (Rs. Lakhs)
1.	KID6200P10/09 (05-02-2010)	4D Ultrasonography Machine – 1 No.	25	50
2.	KID6193P10/08 (05-02-2010)	Diesel Engine Driven Drenching Pump set – 1 No.	07	15
3.	KID6201P10/02 (05-02-2010)	Float – cum – Boost Charger with Spares.	30	60
4.	KID6194P10/01 (05-02-2010)	Tent – 72 sets.	16	33
5.	KIS6202P10/03 (05-02-2010)	250 KVA DG set – 2 Nos.	19	39

2.0 Bid documents (Non transferable) can be purchased from **29-12-2009** till one day prior to the respective Bid Closing Dates on payment of tender fee of Rs. 1000.00 each 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), Sr. Materials Manager (Pipeline), Oil India Limited, P.O: Udayan Vihar, Guwahati - 781171.

3.0 To be eligible for issue of tender documents, 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 items 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 for further details on the above tenders.

CORRIGENDUM

- 1. The Bid Closing Date against Tender No. KID5568P10/03 dt. 23.10.09 for Auto Evacuation System for LPG Cylinder – 1 No. has been extended to 12-01.2010 (14.00 Hrs).**
- 2. The Bid Closing Date against Tender No. KID5645P10/08 dt. 28.10.09 for FLP Electric Motor Driven Screw Pump – 2 Nos. has been extended to 12-01.2010 (14.00 Hrs).**
- 3. The Bid Closing Date against Tender No. KID5599P10/02 dt. 26.10.09 for Flow Metering System for LPG Tankers – 2 items has been extended to 12-01.2010 (14.00 Hrs).**
- 4. The quantity against Tender No. KIS6054P10/01 dt. 30.11.09 for Bitumen felt, due on 15.01.2010, has been increased from 4200 Rolls to 5200 Rolls. The additional requirement of 1000 Rolls is for Guwahati, Assam.**

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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 : KID6200P10/09 15.12.2009

Bid Security Amount : INR 125,000.00 OR USD 0.00
 (or equivalent Amount in any currency)

Bidding Type : Single Bid (Composite Bid)

Bid Closing On : 05.02.2010 at 14:00 hrs. (IST)
 Bid Opening On : 05.02.2010 at 14:00 hrs. (IST)

Performance Guarantee : Applicable

OIL INDIA LIMITED invites Limited tenders for items detailed below:

Item No./ Mat. Code	Material Description	Quantity	UOM
10 0C000172	<p>4D ULTRASONOGRAPHY MACHINE</p> <p>SPECIFICATION:</p> <ul style="list-style-type: none"> - OPERATOR CENTRIC ERGONOMIC DESIGN. - EASY TO USE INTERFACE. - FULLY ARTICULATING FLICKER FREE HIGH RESOLUTION FLAT PANEL TFT DISPLAY. - VARIABLE ADJUSTMENTS OF THE MONITOR. - HEIGHT ADJUSTABLE CONTROL PANEL. - EASILY CONNECTIBLE TRANSDUCER PORT. - GOOD AUDIO. - INTEGRATED FOOTRESTS WITH STORAGE SHELVES. - 4 WHEEL SWEVEL WITH LOCK/BRAKE. - MACHINE SHOULD HAVE HIGH 2D AND DOPPLER SENSIVITY. - PANORAMIC IMAGING. - COLOUR PANORAMIC IMAGING. - SONO CT. - TISSUE HARMONIC IMAGING. - TISSUE DOPPLER. - HIGH END 4D APPLICATIONS WITH RAPID 4D IMAGE VISUALIZATION. - EASY EDITING OF 4D IMAGES. - QUICK TRANSITION FRM 4D TO 3D TO 2D. - DEDICATED FAST 4D APPLICAATION SOFTWARE. - DEDICATED CARDIAC IMAGING WITH CAPABILITY TO PERFORM CARDIAC 4D IMAGING. - SYSTEM SHOULD USE ABOUT 50000 DIGITAL PORCESSING CHANNELS. - MAXIMUM DISPLAY DEPTH SHOULD BE ABOUT 40 CM. - DIGITAL BROADBAND TRANSDUCERS. - MPR IMAGING. - SYSTEM SHOULD BE CAPABLE OF ROTATING MPR IMAGE DATA. - VOLUME ROTATION OF 3D/4D DATA SHOULD BE SUPPORTED. - USB DRIVE. - CD WRITER - HIGH CAPACITY DARD DRIVE. 	1	NO

Tender No. & Date : KID6200P10/09

15.12.2009

Item No./ Mat. Code	Material Description	Quantity	UOM
	- SYSTEM MUST BE QUOTED WITH FOLLOWING TRANSDUCERS: 2-6 MHz VOLUDE ARRAY TRANSDUCER FOR LIVE 3D. 1-5 MHz CURVED ARRAY TRANSDUCER. 1-5 MHz PHASED ARRAY TRANSDUCER. 5-17 MHz LINEAR ARRY TRANSDUCER. 5-9 MHz ENDOVAGINAL/ENDORECTEL TRANSDUCER. - THE SYSTEM SHOULD HAVE THE CAPABILITY TO UPGRADE TO THE FOLLOWING SPECIFICATIONS AT A LATER DATE : ELASTOGRAPHY OF BREAST IMAGING CAPABILITY TO SUPPORT NEWER 1-3 MHz VOLUME TRANSDUCERS FOR LIVE 3D CARDIAC APPLICATIONS AND LIVE BI-PLANE MPR. - COMPATIBLE UPS TO BE SUPPLIED WITH THE MACHINE. - ADDITIONAL PC WITH COMPATIBLE SHOFTWAR AND PRINTER TO BE SUPPLIED WITH THE MACHINE.		

- 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. Installation & commissioning of the equipment at site OIL Hospital at Duliajan, Assam is the responsibility of the bidder.
 3. Materials must be guaranteed for fabrication, workmanship and performance for a period of 18 months from the date of despatch or 12 months from the date of commissioning whichever is earlier and relevant guarantee certificates have to be provided along with the bill / despatch documents.
 4. Packing must be adequate to avoid transit damages.