

Tender No. : DID3507L15/L2
Tender Date : 08.05.2014
Bid Closing On : 19.06.2014 at 13:00 hrs.(IST)
Bid Opening On : 19.06.2014 at 13:00 hrs.(IST)

Tender issued to following parties only:

Slno	V_Code	Vendor Name	City/Country
1	200246	SURGICAL MART	DIBRUGARH
2	201676	NEW MEDICAL STORES	DULIAJAN
3	202450	HOSPIMEDICA INTERNATIONAL LTD.	NEW DELHI
4	204202	SOLDOM ELECTRONICS PVT.LTD.	GUWAHATI
5	204708	MEDICAL FILM SURGICAL	TINSUKIA
6	206750	Philips Medical Systems India Pvt.	Kolkata
7	209085	X-RAY AND IMAGING PHARMA	GUWAHATI
8	209584	IMAGING MEDICAL SYSTEM	GUWAHATI
9	209842	PRATISTHA ENTERPRISE	GUWAHATI

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 : DID3507L15/L2 08.05.2014

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

Bidding Type : Single Bid (Composite Bid)

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Performance Guarantee : Not Applicable

OIL INDIA LIMITED invites Limited tenders for items detailed below:

Item No./ Mat. Code	Material Description	Quantity	UOM
10 0C000338	<p>Echo Machine. Color Doppler System</p> <p>Bid specifications</p> <p>High Definition diagnostic ultrasound imaging system. System design User-centered design for comfort and convenience Highly mobile Fully articulating virtually flicker-free 15-inch high-resolution flat panel LCD display Easy access transducer connectors for both left and right side use East access CD, DVD recorder, USB System architecture and front end System architecture with capability of processing multiple data streams simultaneously built for 2D, Panoramic, digital broadband acoustic beam forming, and built for latest pulse shaping and coding techniques High-bit, low noise, digital circuitry with exclusive adaptive S/N archives system with dynamic range up to 230 dB Phased array, linear array, and curved array capability One button image optimization in 2D and Doppler; capability for Doppler to automatically maintain a specified scanning angle Minimum of Three transducer ports Imaging modes 2D grayscale imaging M-mode, anatomical M-mode, M-mode color Doppler, M-mode tissue Doppler Steerable PW Doppler, steerable CW Doppler, and High PRF Doppler Non-imaging PW/CW Doppler Tissue Harmonic Imaging Intelligent scanning for one-button TGC, gain, and compression map optimization. Adaptive imaging processing Simultaneous 2D and M-mode Broadband Flow imaging # color Doppler Color Power Angio imaging (CPA) Duplex and simultaneous 2D/PW Doppler and 2D/CW Doppler</p>	1	NO

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	<p>Tissue Doppler Imaging (TDI) # color and pulsed wave Independent Triplex for simultaneous 2D, color flow, PW Doppler Independent Triplex for simultaneous 2D, CPA, PW Doppler Panoramic imaging as standard 3D Grayscale imaging as standard Applications General imaging Abdominal Ob/Gyn Musculoskeletal Prostate Emergency medicine Vascular (peripheral, cerebrovascular) Color Doppler System Bid specifications</p> <p>Transcranial Doppler Adult echocardiography Urology Control panel Easy-to-access primary controls with tri-state lighting and multi-function capability Easy-to-learn graphical user interface Control panel operation of on-board peripheral devices Depth selection up to 30 cm System automation Intelligent Scanning for one-button optimization in 2D and Doppler modes Adjust TGC, receiver gain and compression map in 2D Adjusts PRF and baseline in vascular Doppler modes Automatic Doppler analysis for real-time measurement of spectral displays User defined system presets Display device Flat panel LCD display monitor 15 inch (333 x 263) high resolution color monitor XGA resolution : 1024 x 768 @ 60Hz System output: SVGA 800 x 600 @ 60 Hz S-video output for VCR (optional) Super in-plane switching for optimum viewing angle Transducers All the transducers are real broadband without individual frequency Transducer cable is soft and flexible Continuous dynamic receive focusing Transducers have 2D, M-mode, Steerable (PW, CW), broadband color flow imaging 5-2 MHz. (C5-2) extended frequency range high resolution curved array for high resolution abdominal and Ob/Gyn. 90 degree FOV. 2D, color Doppler, PW Doppler, Tissue Harmonic Imaging, CPA, M mode, color M mode 8-4 MHz. (C8-4v) extended frequency range end-fire curved array. 11 mm radius of curvature. 135 degree FOV. 2D, PW, HPRF, broadband color flow, CPA, M mode, color M mode 12-3 MHz. (L12-3) extended frequency range linear array for peripheral vascular and carotid applications and superficial imaging. +/- 15 degree FOV. 2D, PW, HPRF, broadband color flow, 10 degree trapezoidal imaging, CPA</p>		

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	<p>Color Doppler System Bid specifications</p> <p>4-2 MHz. (S4-2) extended frequency range phased array for adult and adolescent cardiac patients and TCD imaging. 90 degree FOV. 2D, PW, CW, HPRF, broadband color flow harmonic imaging, contrast imaging, Tissue Doppler, CPA, M mode, color M mode. Radius equal to the imaging depth Integrated patient archive system Patient database allowing review and comparisons of current and previous examinations System hard disk capacity # 500 GB Exhaustive report generation functionality with image on reports Integrated DVD/CD burning capability for storage of DICOM images or export as .jpg and .avi files for PC compatibility Three USB ports DICOM 3.0 compliant with support for the following functions:</p> <ul style="list-style-type: none"> . Print and Store . Performed Procedure Step . Storage Commit . Modality Worklist . Ob/Gyn, Cardiac and Vascular Structured Reporting <p>10 Base-T or 100 Base-T Ethernet output Measurements and analysis Detailed and complete analysis and measurement package are available for 2D, M-mode, and Doppler Automatic measurement (real-time and frozen) calculation in spectral Doppler Automatic analysis is available in real-time and frozen PW Doppler Time and slope measurements in PW and M-mode Fully editable results data sheet Integrated patient exam report Moveable results information box User defined measurements, calculations and fetal growth tables, EFW and ratios Peripherals Small format digital B/W printer</p>		

- 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 should mention page no./nos. in every pages of their offer.

(8) In the event of receipt of only a single offer against the tender within B.C. date, OIL reserves the right to extend the B.C. date as deemed fit by company. During the extended period, the bidders who have already submitted the bids on or before the original B.C. date, shall not be permitted to revise their quotation.