

Tender No. : DID3664L15/L2
Tender Date : 26.05.2014
Bid Closing On : 03.07.2014 at 13:00 hrs.(IST)
Bid Opening On : 03.07.2014 at 13:00 hrs.(IST)

Tender issued to following parties only:

Slno	V_Code	Vendor Name	City/Country
1	208486	METCON WATER SYSTEMS PVT.LTD.	KOLKATA
2	210265	MED CORP EQUIPMENTS (INDIA)	COCHIN
3	210266	ACE MEDICALS (INDIA)	MUMBAI
4	210267	ELIXIR SYSTEMS (INDIA)	MUMBAI
5	210268	FOREMED SYSTEMS(INDIA)	PORUR,CHENNAI
6	210269	VIKAS MEDICAL DEVICES	KOLKATA
7	210270	INTRA MEDICAL EXIM PVT.LTD (INDIA)	NEW DELHI
8	211150	P.K.SCIENTIFIC & CHEMICALS	NEW DELHI
9	211151	PINE PHARMA PVT LTD	NEW DELHI
10	211152	ATLANTIC LABORATORIES	MUMBAI
11	211153	CHC HEALTHCARE LTD	NEW DELHI
12	211154	PROXIMA MEDICARE	NEW DELHI
13	211155	SIDVIN MEDICARE	BANGALORE
14	211156	NEW LIFE CARE COMPANY	RAJAPALAYAM
15	211157	AEON BIO MEDICAL	NEW DELHI
16	211158	SEVA INSTRUMENT & COMMUNICATION	AMRAVATI

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

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

Tender No. & Date : DID3664L15/L2 26.05.2014

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 0C000172	<p>HAMEDODIALYSIS MACHINE WITH DIALYSIS CHAIR(1 NO MACHINE & 1 NO CHAIR)</p> <p>1.Large colour touch screen display,should Have Touch screen 12.1inch LCD Screen with auto response Sensor for saving electricity and longevity of Minimum 80,000 hours of screen.</p> <p>2.Inbuilt programmable variable sodium and variable ultrafiltration profiling should have Profiling Na+,should have Profiling UF, should have Profiling HCO3- Should have compulsory Below for self Test</p> <p>3.Auto self- testing , Self-Test of Microcomputer, Blood monitor and UFRC, TMP auto-forecast monitoring ,### Continuous monitoring for discharge value of Duplex & UF Pump, Continuous monitoring for open-close of solenoid valve, Micro bubble detector , Blood detector,##### Auto response sensor , Dialysate filter (EF-02) leak test</p> <p>4.Heparin profiling Should have Fast Forward Automatic, programming as per patient requirement</p> <p>5. Heparin pump flow rate from 0.1ml to 10 ml per hour 0 - 10ml/ per hour</p> <p>6. Automatic recalibration on switching on machine Should have Automatic calibration</p> <p>7. Blood pump rate from 40 to 600ml/min adaptable to standard a-v blood line should have 40 - 600 ml/min and adaptable to any standard a-v blood line and even paediatric blood tubing will fit due to design of air detector, Blood detector, tube detector and clamp at composite place and only with tubing not with blood chamber for close monitoring</p> <p>8. Dialysate fluid 300 to 700 ml/min should have 300 - 700 ml/min in 1mL/min Steps</p> <p>9. Volumetric ultra filtration with UF accuracy of 1% Should have Volumetric ultrafiltration and accuracy of 1% with Duplex Pump</p>	1	NO

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Item No./ Mat. Code	Material Description	Quantity	UOM
	<p>(Dial.Flow) +Ceramic Pump volumetric. One way valve leakage monitoring, Plunger action speed monitoring, Open/Close cycle time monitoring.</p> <p>10. Disinfection citric/chemical and thermal, automatic with both short and long disinfection program. Atleast 5 different disinfection programming must be available. Heat + Citric Acid, Only Heat Chemical Disinfection Auto Programming On/Off Rinse</p> <p>11. Malfunctioning diagnosis with ability to show the faults Concentrate connector cleaner Should have Easy to check, adjust, maintain ##### Easy to access critical internal components ##### Easy to check the hydraulic parts action ##### Self-test history ##### Operation History ##### Reminder of preventive maintenance kit replacement period</p> <p>12. Hydraulic flow diagram display on screen . Real Time on screen fault show after or before treatment for the safety of patient should have Easy to check, adjust, maintain ##### Easy to access critical internal components ##### Easy to check the hydraulic parts action ##### Self-test history ##### Operation History ##### Reminder of preventive maintenance kit replacement period</p> <p>13. Conductivity, blood leak, air leak, trans membrane pressure, alarms end of disinfection alarm, bypass alarm and blood pump stop alarm -### Real Time on screen fault show after or before treatment for the safety of patient</p> <p>14. Venous pressure monitoring Should have as Per AAMI standards.</p> <p>15 .KUF Should able to show KUF of Dialyzer</p> <p>16 Data Store Should be able to store Patient Data ADDITIONAL FEATURES OF HD MACHINE should have V.P.Monitoring only.</p> <p>1 Dimensions (H x W x D) COMPULSORY COMPLIANCE AS BELOW TO MEET</p> <p>2 Weight Should have dimension1220x300x370</p> <p>3 External status display should have maximum 60 kg weight</p> <p>4 Graph display should have external display arrangement</p> <p>5 Closed loop circuit continuous test should Have</p> <p>6 Dialysate filter should Have</p> <p>7 TMP auto forecast monitor should Have</p> <p>8 Clean Coupling should Have</p> <p>9 Drain inside Bloodline set should Have</p> <p>10 Internal Patient Memory should Have</p> <p>11 Computer Interface should Have</p>		

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Item No./ Mat. Code	Material Description	Quantity	UOM
	<p>12 Replacement cycle of Dialysate filter should Have 13 Inspection cycle Should have minimum 750hours or as per desire 14 Battery Backup should have minimum 6 months Should be only for Blood Pump for 20 min. 15 Working Hours Should be able to show the run time of all parts</p> <p>Specification for Dialysis Chair:</p> <p>This chair have up and down & moving facility with variable positioning to make the body, recline.</p> <p>> Features: Arm rests having up and down moving facility, Reclining and upright, body positions with a smooth shifting to any, position Supporting base is completely attached with chair.</p>		
<p>20 0C000172</p>	<p>REVERSE OSMOSIS PLANT SHOULD MEET THE FOLLOWING FEATURES :</p> <p>1.PRODUCT WATER 500 LITRES PER HOUR</p> <p>2. SAND FILTER = 1 NO</p> <p>3. WATER SOFTENER = 1 NO</p> <p>4. ACTIVATED CARBON FILTER = 1 NO</p> <p>5. REVERSE OSMOSIS MICRON FILTERS = 1 NO BUT IT DEPENDES UPON THE RAW WATER QUALITY</p> <p>6. R.O. MEMBRANE = 2 NO</p> <p>7. ULTRA VIOLET RAY FILTER = 1 NO</p> <p>8. HIGH PRESSURE PUMP = 1 NO</p> <p>9. LOW PRESSURE PUMP = 2 NO</p> <p>10. TRANSFER PUMP = 1 NO</p> <p>11. ANTISCALANT WITH DOSING PUMP = 1 NO</p>	1	NO
	INSTALLATION & COMMISSION		
30	INSTALLATION & COMMISSION	1	AU

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.

(10) 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 the 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.