

#### **OIL INDIA LIMITED**

## (A Government of India Enterprises) **PO: Duliajan – 786602** Assam (India)

TELEPHONE NO. (91-374) 2800491 FAX NO: (91-374) 2800533

DATE: 05.03.2015

Email: bhavik\_mody@oilindia.in;erp\_mm@oilindia.in

TENDER NO. <u>SSG 6497P15/05</u>

# Sub: INVITATION TO e-BID UNDER COMPOSITE BID SYSTEM

Dear Sirs,

OIL invites Bids for the supply of **2000 Drums of Drilling Detergent** through its e-Procurement site under International Competitive Bidding (ICB) -COMPOSITE BID SYSTEM. The bidding documents and other terms and conditions are available at Booklet No. MM/GLOBAL/E-01/2005-July2012. The prescribed Bid Forms for submission of bids are available in the tender document folder.

The general details of tender can be viewed at 'Rfx parameters' under 'Rfx Information' in Bid invitation screen. The details of items tendered can be found by clicking to 'Items tab'.

#### The tender will be governed by:

- "General Terms & Conditions" for e-Procurement as per Booklet No. MM/GLOBAL/E-01/2005-July2012 for E-procurement .
- Technical specifications ,Quantity and General Notes for Drilling b) **Detergent** are as per Annexure – IA in the Technical Rfx.
- The prescribed Bid Forms for submission of bids are available in the tender c) document folder. Technical Checklist and Commercial Checklist vide **Annexure IV** must be filled-up and submitted along with the technical bid.
- d) The items covered by this enquiry shall be used by Oil India Limited in the PEL/ML areas which are issued/renewed after 01/04/99 and hence Nil Customs Duty during import will be applicable. Indigenous bidder shall be eligible for Deemed Export Benefit against this purchase. Details of Deemed Export Benefit are furnished vide Addendum to MM/GLOBAL/E-01/2005-July2012 enclosed.

#### **Special Note:**

- 1.0 Please note that all tender forms and supporting documents are to be submitted through OIL's e-Procurement site only except following documents which are to be submitted manually in sealed envelope super scribed with <u>Tender no.</u> and <u>Due date</u> to <u>The Head Materials</u>, <u>Materials Department</u>, Oil India Limited, <u>Duliajan-786602</u>, <u>Assam</u> on or before 13:00 Hrs (IST) on the Bid Closing Date mentioned in the Tender.
  - a) Tender Sample
  - b) Original Bid Security.
  - c) Detailed Catalogue.
  - d) Any other document required to be submitted in original as per tender requirement.

All documents submitted in physical form should be signed on all pages by the authorised signatory of the bidder and to be submitted in triplicate.

- 2.0 Bidders are requested to examine all instructions, forms, terms and specifications in the bid. Failure to furnish all information required as per the NIT or submission of offers not substantially responsive to the bid in every respect will be at the bidders risk and may result in rejection of its offer without seeking any clarifications.
- 3.0 All the Bids must be Digitally Signed using "Class 3" digital certificate (e-commerce application) with organisation name as per Indian IT Act obtained from the licensed Certifying Authorities operating under the Root Certifying Authority of India (RCAI), Controller of Certifying Authorities (CCA) of India.
- 4.0 Bidders must ensure that their bid is uploaded in the system before the tender closing date and time. Also, they must ensure that above documents which are to be submitted in a sealed envelope are also submitted at the above mentioned address before 13:00 Hrs (IST) on the bid closing date failing which the offer shall be rejected.

Yours Faithfully

Sd-(BHAVIK MODY) PURCHASE OFFICER(FS) FOR HEAD-MATERIALS FOR RESIDENT CHIEF EXECUTIVE



INDIA ASSAM Phone: 0374-2800491 Fax : 0374-2800533

Email: bhavik\_mody@oilindia.in



Tender No& Date: SSG 6497P15 **DATED** 05.03.2015

Tender Fee 100.00 : INR 4500.00 OR **USD** 

Bid Security Amount : INR 51,800.00 OR USD 830.00

(or equivalent amount in any currency)

**Bidding Type:** SINGLE STAGE TWO BID SYSTEM

Bid Closing on 20.05.2015 at 11:00 (IST)

**Bid Opening on** 20.05.2015 at 14:00 (IST)

**Bid Validity** : Bid should be valid for 180 days from bid closing date.

**Bid Bond Validity** : Bid Bond should be valid up to 20.05.2016

> ( Bid bond format has been changed. Please submit bid bond as per revised format failing which offer will be rejected)

Performance Guarantee: Applicable @ 10% OF ORDER VALUE

#### OIL INDIA LIMITED invites Global tenders for items detailed below:

#### TECHNICAL SPECIFICATIONS WITH QUANTITY

SLNO	MATERIAL DESCRIPTION & MATERIAL CODE NO.	QUANT ITY	UNIT
10	USE IN DRILLING MUD TO PREVENT BIT/STABILIZER BALLING.	2000	Drums
85040254	Drilling Detergent. General Purpose of Use, To use in drilling mud to prevent drilling with clays.		
	Specification: 1. Physical properties: The material, as received, should be soapy liquid, miscible with water. It should be free from visible impurities and any other		

suspended matter.

- 2. Density at 25 DegC, gm/ml: 1.00 1.10,
- 3. Surface Tension of 0.25 %: 35.00(v/v) solution of the sample in distilled water at 25 Deg.C, dynes/cm., maximum.
- 4. PH of 1 % (v/v) solution : 7.5 10.5 of the sample in distilled water.
- 5. Emulsion Stability Test: To 485 ml of distilled water, add 15 ml of HSD oil slowly while stirring in a multimixer and then add to it 1 ml. of the sample. Stir further for 15 minutes in the multimixer for formation of emulsion. Transfer the contents to 500 ml. measuring cylinder and observe phase separation of the mixture which should be as follows:
- (i) Immediate separation of HSD oil should be nil.
- ii) Separation of HSD oil after 24 hrs. at room temperature should not be more than 5 ml.
- 6. Mud Lubricity Coefficient: Prepare a 10 cp bentonite suspension by dilution of prehydrated bentonite suspension (OIL approved bentonite) and treat it with 0.5 %(v/v) of the sample and stir it for 15 minutes in a multimixer. Determine lubricity coefficient of the suspension in a lubricity tester. Lubricity co-efficient should not be more than 0.20
- 7. Foaming tendency test: Prepare 0.10% (v/v) solution of the sample in distilled water Stir the solution for 10 minutes in a multimixer. Transfer the content immediately to a measuring cylinder. Allow it to stand for 15 minutes and then measure the total volume of content alongwith foam. Calculate percent increase in volume due to foaming. Increase in volume should not be more than 5.00%
- 8. Packing: The material should be packed in 50 litre HDPE drum strong enough to withstand rigours of transit and storage. Capacity 50 litres net per drum.
- 9. Markings : each drum should have clear legible markings as given below :
- (i) Name of the product
- (ii) Name of the supplier
- (iii) Date/month/year of manufacture
- (iv) Supply order number against which the supply is made.

#### COMMON NOTE:

- a) Bidders must submit 3 (three) tender samples of ½ litre each of the offered product in 3 (three) separate air tight leak proof sealed containers free of cost for technical evaluation, failing which their offer(s) will be rejected.
- b) Submission of tender sample is mandatory for all the bidders including those who were earlier exempted from submission of tender samples. All the exemption letters

issued by OIL in this regard stand withdrawn. Hence all the bidders are to ensure strict compliance of the above.

Delivery: Bidders to quote their best delivery while bidding.

### **STANDARD NOTE:**

- 1) The tender is invited under SINGLE STAGE-COMPOSITE BID SYSTEM. The bidder has to submit both the "TECHNO-COMMERCIAL" and "PRICE" bids through electronic form in the OIL's e-Tender portal within the Bid Closing Date and Time stipulated in the e-Tender. The Techno-commercial Bid is to be submitted as per Scope of Work & Technical Specification of the tender and price bid as per the Online Price Bid format.
- 2) The techno-commercial bid should be submitted in "Technical Rfx", while the prices are to be quoted in the online price format under "Conditions" tab.
- 3) Performance Security @10% of order value, is applicable against this tender. Please refer clause 10.0 of Section A of General Terms and conditions for Global Tender (MM/GLOBAL/E-01/2005-July2012). Successful bidder will be required to furnish a Performance Bank Guarantee @ 10% of the order value which must be valid for one year from the date of shipment/despatch. Bidder must confirm the same in their technical Bid.
- 4) The original bid security (Amount is mentioned above and also in Basic Data of the tender in OIL's e-portal) should reach us before bid closing date and time of technical bid. Bid without original bid security will be rejected. The bidders who are exempted from submitting of Bid Bond should attach documentary evidence in the Collaboration folder as per clause 9.8 of Section A General Terms and conditions for Global Tender (MM/GLOBAL/E-01/2005-July2012). The bid security shall be valid up to 20.05.2016.
- 5) OIL reserves the right to allow Small Scale Sectors registered with NSIC purchase preference facility as admissible as per existing Government Policy. The bidders are requested to check the latest position on the subject on their own and OIL does not accept any liability whatsoever, on this account.
- 6) To ascertain the substantial responsiveness of the bid OIL reserves the right to ask the bidder for clarification in respect of clauses covered under BRC also and such clarifications fulfilling the BRC clauses in toto must be received on or before the deadline given by the company, failing which the offer will be summarily rejected.
- 7) Price should be maintained in the "online price schedule" only. The price quoted in the "online price schedule" only will be considered.

8) **Bid validity shall be minimum 180 days.** Bids with lesser validity shall be rejected.

## **BID REJECTION CRITERIA (BRC)**

In addition to BRC criteria vide SECTION – 'D'AND AMENDEMENT of General Terms and Conditions for Global Tender ( MM/ GLOBAL/E01/2005), the following clause will be applicable against this tender.

In addition to BRC criteria vide section – D of General Terms & Conditions for Global tenders (MM/GLOBAL/E-01/2005-JULY 2012), the following clauses will be applicable against the tender failing which offer will be rejected.

- 1. The party should be preferably a Manufacturer of the product. In case the bidder is not a manufacturer, he should be an authorised representative / dealer / supplier of the product of manufacturer. The authorised representative / dealer / supplier should produce authority letter in original from its manufacturer authorising them to submit the bid along with the bid. Such authority letter should be valid for the entire period of execution of the order.
- 2. In case the bidder is not in a position to submit Authority letter from the manufacturer then bidder must submit Quality Assurance certificate mentioning that the offered product will be of same or higher quality / standard of the tender sample submitted along with the bid in the event of bulk supply against order.
- 3. The bidder should have at least 3 years of manufacturing / supply experience of tendered item with supply record of minimum one order of 30% tender quantity of tendered material to various E&P / Mud Engineering companies. For this purpose the period reckoned shall be the period prior to the bid closing date of the tender. However, bidders whose materials have been successfully field tried extensively in OIL's operational area are exempted from meeting this criteria. Documentary evidence in support of above supply should be submitted along with the technical bid. OIL reserves the right to verify the same.

Note: To develop any new source, field trial followed by extensive field trial of the product are conducted. In case of field trial, order is placed for a quantity which is sufficient for 2 / 3 wells use. This gives the idea how this product performs in our field. Once this field trial is over, to assess the quality assurance and supplier's capability another order is placed with

larger quantity for 5 / 6 wells use. Based on timely delivery as well as consistency in quality of the product, the vendor is developed. The second trial for a good number of wells is termed extensive field trial.

- 4. The bidder should submit tender sample of the product in triplicate (i.e. 3 samples) along with the bid. The bid should also accompany test report in original of their latest manufactured product. Further, the bidder should confirm that bulk supply will be same as the tender sample supplied for along with the tender.
- 5. The tender sample should be strictly as per OIL's specification.
- 6. The following points are deemed as "non-negotiable" and offer shall be rejected straightaway without seeking clarification in case of the following:

  i) Validity of bid shorter than validity indicated in the tender.
  - ii) Original Bid Security not received within the stipulated date and time
  - mentioned in the tender.

    iii) Bid security with (a) Validity shorter than the validity indicated in
  - iii) Bid security with (a) Validity shorter than the validity indicated in tender and/or (b) Bid security amount lesser than the amount indicated in the tender.

### DD. Special Note:

- i) Bidders must submit 3 (three) tender samples of ½ kg each of the offered product in 3 (three) separate air tight sealed containers free of cost for technical evaluation.
- ii) The tender sample will be evaluated in OIL's laboratory as per OIL's tender specification for acceptance.
- iii) Bidder shall submit a copy of Material Safety Data Sheet of the quoted product along with the bid.
- iv) The material should be supplied in the original packing of the manufacturer with markings as specified in the tender.
- v) Bidder shall confirm shelf life as per NIT requirement, wherever asked for. Any supply without shelf life or shelf life less than the NIT requirement shall be rejected.
- vi) Considering the nature of the item, if the product offered by the lowest acceptable bidder is not field proven in OIL, purchaser at its discretion may place a trial order to the extent of 25% (maximum) only for field trial and

- vendor development and balance quantity will be procured from other competitive bidders whose product has been field proven in OIL.
- vii) The supplied material against orders will be accepted after passing the specification test in the OIL's laboratory at Duliajan. The supplied product must meet the order specification and perform at par with the corresponding tender sample submitted by the bidder against this tender during the quality assessment test in the laboratory.

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