

OIL INDIA LIMITED  
(A Govt. of India Enterprise)  
P.O. Duliajan-786602, Assam  
Fax-91 374 2800533

E-mail: [mmfs1@oilindia.in](mailto:mmfs1@oilindia.in)  
[erp\\_mm@oilindia.in](mailto:erp_mm@oilindia.in)

**Tender No& Date : SDG 7123P10 DATED 26.02.2010**

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

**Bid Security Amount : INR 4,60,000.00 OR USD 11,500.00  
( or equivalent Amount in any currency )**

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

**Bid Closing on : 12.05.2010 : 11 : 00 AM ( IST)**

**Bid Opening on : 12.05.2010 : 02:00 PM ( IST)**

**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.	QUANTIT Y	UNIT
10 ----- 85055084	OIL SOLUBLE DEMULSIFIER (OSD) FOR USE AT KATHALONI OCS.  <b>PHYSICAL CHARACTERISTICS :</b> a) Appearance :The product should be completely homogeneous, free flowing liquid between temperatures 5 Degree C and 45 Degree C. It should be free of any insoluble matter, and should not be foul smelling.  b) Solubility :Should be soluble in dry crude oil, and also in water-in-crude emulsions containing between 10 to 60% water.  c) Flash Point : 50 Degree C minimum (PMCC Method).  d) Compatibility :The product should be neutral, non-	144,000	KG.

	<p>corrosive and compatible with all materials of construction, including alloys.</p> <p>e) Shelf Life : 12 Months minimum.</p> <p><b>PERFORMANCE :</b></p> <p>a) Laboratory : From a representative crude emulsion collected on the same day from Kathaloni OCS, the product should be able to separate at least 60% water within 30 minutes and 95% water within 90 minutes at 60 Deg. C in a conventional laboratory bottle test : at a dosage normally not exceeding 120 PPM and also not exceeding that of a field proven product giving specified water separation under identical test conditions. The separation should be clear and distinct without any water or all droplets remaining in the other phase, or any sludge formation at the interface. The separated water should be clear, and should not contain more than 500 PPM of oil, as measured spectrophotometrically.</p> <p>b) Field : This product will be used at Kathaloni OCS where it has to bring down the water content in crude below 1 (one) percent in the emulsion Treater (ET) Vessel itself, at a dosage normally not exceeding 120 PPM, and also not exceeding that of a standard, field -proven product effectively working under identical field conditions.</p> <p>The oil content in separated water from ET outlet should be less than 500 PPM, and should also compare favourably with that given by the standard product. The supplied material against normal orders will be accepted after its passing the specification test in the laboratory upon arrival at Duliajan.</p> <p><b>PACKING :</b> 180-200 kg. nett in new epoxy coated M.S.Drum. DEMULSIFIER FOR KATHALONI OCS should be stencilled on every drum in bold letter followed by name of the Products, Supplier.s name, order No. Batch No. and Date of Manufacture.</p> <p><b>NOTE :</b></p> <p>1. Suppliers / Bidders should submit 500 gms (250 gms x 2) of sample in two air tight and sealed containers (made of either glass or metal, plastic</p>		
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	<p>containers not acceptable)free of cost for laboratory evaluation.</p> <p>2. The supplier must provide all relevant product information tailed below, without which his offer will not be considered.</p> <p><b>PRODUCT INFORMATION TO BE PROVIDED BY THE SUPPLIER ALONGWITH THE BID DOCUMENTS.</b></p> <p>i) <b>GENERAL DESCRIPTION</b>  Product Name :  Colour :  Generic Composition :  Type of Solvent and its Boiling Point/Range (Deg.C) :  Flash Point (PMCC, Deg.C ) :  Solubility :  pH :  Date of Manufacture :  Shelf Life (Months) :</p> <p>ii) <b>MATERIAL COMPATIBILITY</b> : Compatibility with materials of nstruction like Mild Steel, Galvanised Iron, Brass, PVC, Rubber, lypropylene Polyethylene (HD),Neoprene, Vinyl, Ethylene opylene and Polyurethane.</p> <p><b>iii) SAFETY,HANDLING AND STORAGE INSTRUCTIONS :</b></p> <p>iv) <b>TOXICITY &amp; ECOLOGICAL EFFECTS</b> : Chemical Oxygen Demand, Dissolved Organic Carbon, Biodegradability, Toxicity for Bacteria etc</p> <p><b><u>SPECIAL NOTE</u> :</b></p> <p>Only the products which are field-proven will be considered for bulk procurement against this tender. The supplied material against orders will be accepted after its passing the specification test in the laboratory upon arrival 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. In case the supplied product is found to perform only at a higher dosage during such test, OIL will normally reject the consignment and ask for replacement. However, OIL reserves the right to</p>		
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	use (in part or full) such inferior supply at any optimally performing higher dosage - as determined during the quality assessment test in the laboratory - because of operational exigency, and deduct payment from the supplier's bill on pro-rata basis.		
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**STANDARD NOTE :**

1) The tender is invited under **SINGLE STAGE-TWO BID SYSTEM**. The bidder has to submit both the “**TECHNICAL**” and “**COMMERCIAL**” bids through electronic form in the OIL’s e-Tender portal within the Bid Closing Date and Time stipulated in the e-Tender. The Technical Bid is to be submitted as per Scope of Work & Technical Specification of the tender and Commercial bid as per the **Online Commercial Bid format**.

2) In Technical Bid opening, only Collaboration Folder ( C folder ) will be opened. Therefore, the bidder should ensure that Technical bid along with the product data sheet, packing detail etc as mentioned in the technical specifications are to be uploaded in the c-Folder link (collaboration link) under Un-priced Bid Tab Page only. **No price should be given in above C folder, otherwise the offer will be rejected**. Please go through the help document in details before uploading the document.

3) The tender sample should reach us before bid closing date and time stipulated in the e-tender.

4) Performance Security 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).

5) 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).

6) COMMERCIAL BIDS OF ONLY THOSE BIDDERS WILL BE OPENED WHOSE OFFERS ARE FOUND TECHNICALLY ACCEPTABLE. THE TECHNICALLY ACCEPTABLE BIDDERS WILL BE INFORMED BEFORE THE OPENING OF THE "COMMERCIAL BID".

7) 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.

8) 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.

9) **Price should be maintained in the “online price schedule” only. The price quoted in the “online price schedule” only will be considered.**

10) **All the Bids must be Digitally Signed using “Class 3” digital certificate (e-commerce application) only 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. The bid signed using other than “Class 3” digital certificate, will be liable for rejection.**

11) The items covered by this tender shall be used by Oil India Limited in the PEL/ML areas which are issued / renewed after 01/04/99 and hence Nil Custom Duty during import will be applicable. Indigenous bidder shall be eligible for Deemed Export Benefit against this purchase. Details of Deemed Export are furnished vide Addendum to MM/GLOBAL/01/2005 enclosed.

12. Delivery required @ 18 MT per month from DECEMBER' 2010

Bidder to confirm the same while quoting.

13) The Integrity Pact is applicable against this tender. Therefore, please refer clause 3.0 under para BB below. The name of the OIL's Independent External Monitors at present are as under :

SHRI N. GOPALASWAMI, I.A.S ( Retd) ,

SHRI RAMESH CHANDRA AGARWAL , IPS( Retd

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

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

- (i) **C folder is meant for Technical bid only. Therefore, No price should be given in C folder, otherwise the offer will be rejected.**

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