



**ऑयल इंडिया लिमिटेड**  
(भारत सरकार का उद्योग) पंजीकृत कार्यालय: दुर्गापुर, असम  
**Oil India Limited**  
(A Government of India Enterprise) Registered Office: Dujapur, Assam

Oil India Limited (RP)  
2-A, District Shopping Centre  
Saraswati Nagar, Basni  
Jodhpur-342005,  
Phone- 0291 -2729-473,  
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erp\_mm@oilindia.in

### FORWARDING LETTER

**Tender No.** : SJI7546P16      **Dated :** 17.06.2015

**Tender Fee** : INR 1,000.00

**Bid Security Amount** : INR 36,000.00

**Bid Bond Validity** : Bid Bond should be valid up to 11.06.2016.  
(Bid bond format has been changed. Please submit bid bond as per revised format. Refer: MM/RP/GLOBAL/E-01/2005)

**Bid Validity** : Bid should be valid for 120 days from bid closing date.

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

**Bid Closing on** : As mentioned in the e-portal

**Bid Opening on** : -do-

**Performance Security** : Applicable (@10% of the PO value)

OIL, Rajasthan Project invites Bids for **Fabrication and Supply of skid mounted 37.37 kls capacity, 7500 mm x 2500 mm x 2150 mm rectangular crude oil storage tank** as per details shown in **drg. No. OIL/2984/C** through its e-Procurement site under **SINGLE STAGE COMPOSITE BID SYSTEM**. The bidding documents and other terms and conditions are available at Booklet No. MM/RP/GLOBAL/E-01/2005 for E-Procurement (Both ICB & LCB Tenders). The prescribed Bid Forms for submission of bids are available in the Technical RFx -> External Area - > Tender Documents

The general details of tender can be viewed by opening the RFx [ Tender] under RFx and Auctions. The details of items tendered can be **found in the Item Data and details uploaded under Technical RFX.**

**Due to space/size constraints the dwg No. OIL/2984/C could not be uploaded in the e-tender portal. Soft Copy/ Hard copy of dwg No. OIL/2984/C will be provided to the interested bidders who are authorised to participate in the tender. Authorised bidders may request for dispatching dwg No. OIL/2984/C to their postal address/ e-mail id.**

#### The tender will be governed by:

- a) "General Terms & Conditions" for e-Procurement as per Booklet No. MM/RP/GLOBAL/E-01/2005 for E-Procurement.

- b) Technical specifications and Quantity, **BRC/BEC** and any other notes as per **Annexure – IA**.
- c) The prescribed Bid Forms for submission of bids are available in the Technical RFx -> External Area -> Tender Documents.
- d) 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.
- e) 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 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).
- f) Bidder are advised to fill up the Technical bid check list (**Annexure EEE**) and Response sheet (**Annexure FFF**) & Bank Details (**Annexure GGG**) as per given format in Technical RFx -> External Area -> Tender Documents. The above filled up document to be uploaded in the **Technical RFX** Response.
- g) All corrigenda, addenda, amendments, time extension, clarifications etc. To the tender will be hoisted on OIL's website ([www.oil-india.com](http://www.oil-india.com)) and in the e-portal (<https://etenders.srm.oilindia.in/irj/portal>) only and no separate notification shall be issued in the press. Prospective bidders are requested to regularly visit the website and e-portal to keep themselves updated.

### **Special Note:**

#### **1.0 General Qualification Criteria:**

In addition to the general BRC/BEC, following criteria on Bidders' Experience and their financial capabilities shall be considered (**documentary evidence to be provided along with the bid in Technical RFx -> External Area -> Tender Documents**) as on the Bid Closing Date:

- a) Bidder should have experience of successfully executing similar order of INR **10.77 Lakhs** during last 3 years.

Definition of Similar Order: Designing / Engineering / Fabrication of minimum 20 KL capacity steel tanks

- b) Annual financial turnover of the firm in any of the last 3 financial years or current financial year should not be less than **INR 35.88 Lakhs**.

**2.0 Application showing full address/email address with Tender Fee (Non-refundable) of INR 1,000.00 in favour of OIL INDIA LIMITED and payable at Jodhpur is to be submitted to Chief Manager (M&C), Oil India Limited, Rajasthan Project, 2A, Saraswati Nagar, District Shopping Centre, Basni, Jodhpur-342005, Rajasthan. Application shall be accepted only upto one week prior to Bid Closing date (or as amended in e-portal). The envelope containing the application for participation should clearly indicate "REQUEST FOR ISSUE OF USER ID AND PASSWORD FOR E TENDER NO SJI7546P16" for easy**

identification and timely issue of user ID and password. On receipt of requisite tender fee, USER\_ID and initial PASSWORD will be communicated to the bidder (through e-mail) and will be allowed to participate in the tender through OIL's e- Procurement portal. No physical tender documents will be provided. Details of NIT can be viewed using "Guest Login" provided in the e-Procurement portal. The link to e-Procurement portal has also been provided through OIL's web site [www.oil-india.com](http://www.oil-india.com).

NOTE:

**a) Tender Fee may also be paid online upto one week prior to the bid closing date (or as amended in e-portal).**

**NOTE:** PSUs and SSI units are provided USER\_ID and initial PASSWORD Free of Cost (as per govt guidelines), however they have to apply to OIL's designated office to issue USER\_ID and initial PASSWORD before the last date of apply.

3.0 Please note that all tender forms and supporting documents are to be submitted through OIL's e-Procurement site only except following document/materials which are to be submitted manually in sealed envelope super scribed with **Tender no.** and **Due date** to **Chief Manager (M&C), Oil India Limited, Rajasthan Project, 2A, Saraswati Nagar, District Shopping Centre, Basni, Jodhpur-342005, Rajasthan** on or before the Bid Closing Date and Time mentioned in the Tender.

- a) **Original Bid Security**
- b) **Detailed Catalogue (if any)**
- c) **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 duplicate.

4.0 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.

5.0 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 the bid closing date and time failing which the offer shall be rejected.

6.0 Bid must be submitted electronically only through OIL's e-procurement portal. Bid submitted in any other form will be rejected.

7.0 The tender shall be governed by the Bid Rejection & Bid Evaluation Criteria given in enclosed **Annexure-IA**. **However, if any of the Clauses of the Bid Rejection Criteria / Bid Evaluation Criteria (as per Annexure-IA) contradict the Clauses of the tender and / or General Terms & Conditions as per Booklet No. MM/RP/GLOBAL/E-01/2005 for E-Procurement (Both ICB & LCB Tenders) elsewhere, those in the BEC / BRC shall prevail.**

**7.1 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 tender and/or (b) Bid security amount lesser than the amount indicated in the tender.**

**8.0 Please do refer the User Manual provided on the portal on the procedure How to create Response for submitting offer.**

9.0 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.

10.0 **BIDDERS ARE REQUIRED TO QUOTE WITH MINIMUM VALIDITY OF 120 DAYS FROM THE BID CLOSING DATE AS PER NIT REQUIREMENT. BIDS WITH LESSER VALIDITY SHALL BE REJECTED.**

11.0 Performance Security: Successful bidder will be required to furnish a Performance Security @10% of the order value. For details about performance security and exemption for submission of the same, please refer Clause No. 10.0 of General Terms and Conditions vide MM/RP/GLOBAL/E-01/2005 for E-Procurement ICB Tenders. The Performance Security shall be valid for 24 months from the date of commissioning. The bidder should confirm submission of the requisite Performance security (in the event of order) in their offer itself, failing which the offer will be rejected.

12.0 You are required to submit original Bid Security at the office of Chief Manager (M&C), Oil India Limited, Rajasthan Project, 02-A, Saraswati Nagar, District Shopping Centre, Basni, Jodhpur-342005, Rajasthan, India on or before the Bid Closing Date and Time of the technical bid. The bid security should be of amount INR 36,000.00 in conformity with OIL's prescribed format as Bank Guarantee enclosed with the booklet MM/RP/GLOBAL/E-01/2005 or a Bank Draft/Cashier cheque in favour of OIL INDIA LIMITED and payable at Jodhpur, Rajasthan (India).

13.0 For details about Bid Security and the eligibility for exemption of bid security, please refer to Clause 9.0 under Section A of General Terms and conditions for Global Tender vide booklet MM/RP/GLOBAL/E-01/2005. Also please refer Annexure-VII vide MM/RP/GLOBAL/E-01/2005 to obtain the format for Bank Guarantee. A scanned copy of the bid security should be uploaded alongwith the offer for our information. If the bid security in ORIGINAL of above mentioned amount is not received within bid closing date and time, the bid submitted through electronic form will be rejected without any further consideration. The bidders who are exempted from submitting Bid Security should attach documentary evidence alongwith their technical bid. The Bank Guarantee/LC towards Bid Security shall remain valid for 180 days more than the Bid Validity i.e. 300 days validity is required from the date of Bid opening.

14.0 Benefits to Micro & Small Enterprises (MSEs) as per prevailing Govt guidelines as applicable on B.C date shall be given. MSEs who are interested in availing the benefits will upload with their offer proof of their being MSE registered for the item tendered. The MSE are also required to upload scanned copies of relevant documents indicating details of registration alongwith validity, name of the registering organization and details of the item, ownership etc., failing which, their offer may not be liable for consideration of benefits to MSEs.

**NOTE: Bidders should submit their bids (preferably in tabular form) explicitly mentioning compliance / non compliance to all the NIT terms and conditions of NIT.**

**Yours Faithfully**

**Sd-**

**(KRISHNA MOHAN KUMAR)**  
**DY. MATERIALS MANAGER**  
**FOR : CHEIF MANAGER (M&C)**  
**FOR: EXECUTIVE DIRECTOR (RP)**



**ऑयल इंडिया लिमिटेड**  
(भारत सरकार का उद्योग) पंजीकृत कार्यालय: दुर्गापुर, असम  
**Oil India Limited**  
(A Government of India Enterprise) Registered Office: Duliajan, Assam

Oil India Limited (RP)  
2-A. District Shopping Centre  
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Jodhpur-342005,  
Phone- 0291 -2729-473,  
0291 -2729-466  
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erp\_mm@oilindia.in

### ANNEXURE-IA

**Tender No. & Date : SJI7546P16 Dated 17.06.2015**

**Bidding Type : Single Bid (Composite Bid)**

**Bid Closing on : As mentioned in e-portal**

**Bid Opening on : As mentioned in e-portal**

**OIL INDIA LIMITED (Rajasthan Project) invites Indigenous Bids for items detailed below:**

### TECHNICAL SPECIFICATIONS WITH QUANTITY:

<b>SL. NO. MAT. CODE</b>	<b>MATERIAL DESCRIPTION</b>	<b>QUANTITY</b>	<b>UOM</b>
10 OC000573	<p>Rectangular Open Tank of size: Length-7500mm; Width-2500mm; Height-1250mm mounted on a Base Frame made out of ISMC 125mm X 65mm mounted on an Oil Field type 3 (three) runner skid of 9900mm long made out of ISMB-250. The body of the tank should be made out of 6.0mm thick MS plates; bottom should be made out of 8.0mm thick plain MS plate &amp; roof should be covered with iron serrated bar gratings (Heavy-duty grills) on a rugged frame suitably welded on structure. Each tank should be complete with manhole, cleanout &amp; outlet with connection, ladder and other accessories.</p> <p>Technical details of the tank are mentioned in Annexure as follows: However the bidder must provide the detail drawing of the tank with dimensions, material, accessories, arrangement etc for technical scrutiny.</p> <p>Annexure:</p> <p>1.0 Dimension of the Tank: Each tank should have following dimensions:</p> <p>i. Length: 7500mm [Overall Length: 9900mm; including 900mm long working platform covered by 10mm chequered plate welded on it &amp; 300mm skid extension for tail boarding on both front &amp; back side of the tank].</p> <p>ii. Width: 2500mm</p>	6	NO

	<p>iii. Height: 1250mm</p> <p>1.1 The following features should be provided in the Tanks:</p> <p>i) Tank Wall: All 4(four) walls should be constructed with 6.0mm thick MS plates welded on Body Frame.</p> <p>ii) Body Frame: The Body Frame of the tank should be made out of:</p> <p>a) Vertical Post [Min 5nos]: Min 90mm NB MS SHS of min 6.0mm thick.</p> <p>b) Horizontal Wall Framing [bottom &amp; middle]: 90mm NB MS SHS of min 6.0mm thick.</p> <p>c) Roof support members [Perling]: 70mm NB MS SHS of min 6.0mm thick.</p> <p>d) Other steel structural item may be used for fabrication of Strong Tank Frame.</p> <p>The detail should be shown in the drawing provided along with the offer.</p> <p>iii) Tank Top:</p> <p>a) 2 (two) sides (either end) of the tank top should be covered with iron serrated bar gratings (heavy-duty grills) of approx 600mm wide on a rugged frame suitably welded on tank structure.</p> <p>b) Each tank should be provided with 1(one) strongly built sturdy ladder with handrails from inside the tank. There should be Staircase with handrails welded 1no on the front side &amp; 1no on the backside of the tank.</p> <p>c) Each tank must have folding type railing to be provided on either end of the tank suitably designed around the gratings to protect the person(s) standing on them. The railings should be made out of min 40mm X 4.5mm MS SHS of height 1000mm from the top of the tank with two-rail railings &amp; 150mm high toe board should be provided.</p> <p>d) Each tank should be provided with permanently attached measuring scale made out of anti-corrosive metal / alloy graduated in inch and foot to indicate volume per inch height.</p> <p>Bidder must provide separate detail drawing for the above accessories along with the offer.</p> <p>iv) Tank Bottom:</p> <p>a) Tank bottom should be constructed with 8.0mm thick plain MS plate.</p> <p>b) Approx. 75mm (3") slope is to be maintained from outlet side towards the suction side.</p> <p>c) There should be 1no 100mm (4") drain out plug at the side wall towards the corner of the tank for cleaning job.</p> <p>v) Tank Connections:</p> <p>a) 150mm (6") NB screwed NPT #150 RF flange of ANSI</p>		
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	<p>B16.5 standard should be welded on the front as well as back wall of each tank for outlet connection. The outlet flanges should be fitted with suitable screwed NPT fittings &amp; Butterfly valve [Make: Audco / Intervolve]. The Butterfly valves should be firmly supported to withstand transportation and handling abuses.</p> <p>1.2 Master Skid &amp; Base Frame of the Tank:</p> <p>i) Master Skid: 3(three) runner oilfield type skid fabricated out of ISMB250 reinforced with min 5nos cross member. Approx 900mm long x 2300mm wide working platform covered by 10mm chequered plate welded on it should be provided in both the front &amp; back portion of the tank. The ends of the skid should be projected out by 300mm and curved upwards to prevent fowling of the slings, if lifted using them. 150 NB X 11mm thick pipe with provision for lifting should reinforce the end of skid for tail boarding.</p> <p>1.3 Material Specification: Material for fabrication of tanks should be as follows:</p> <p>i. Beam, Channel, Angle, Plate etc.: as per IS-2062</p> <p>ii. Tail Boarding Pipe: ASTM-A106 Gr.B- Sch160-150mm NB</p>		
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**Note:**

Above skid mounted 37.37 kls capacity, 7500 mm x 2500 mm x 2150 mm rectangular crude oil storage tank out of 6 mm thick IS: 226 ms plates with roof suitably skid mounted with all welded on structure and complete with manholes, ladder and other accessories are to be fabricated and supplied as per details shown in drg. no. OIL/2984/C. Bidders are advised to submit their offer in line with the details shown in drg. no. OIL/2984/C.

**Due to space/size constraints the dwg No. OIL/2984/C could not be uploaded in the e-tender portal. Soft Copy/ Hard copy of dwg No. OIL/2984/C will be provided to the interested bidders who are authorised to participate in the tender. Authorised bidders may request for dispatching dwg No. OIL/2984/C to their postal address/ e-mail id.**

**AA. Special Terms & Conditions:**

1.0 Welding Procedure: All welding procedure should be followed as per standard norms & done by certified welder. All welding electrodes should be as per IS: 814. There should be minimum 3(three) layers of welding & all welds should be visually inspected / examined. The critical welds should be subjected to radiography test, magnetic particle test and dye penetration test. Necessary test certificate must be shown at the time of inspection & provided along with dispatch documents.

2.0 Surface Preparation: After completion of all fabrication jobs, the surface preparation should be carried as follows:



- i. All welds should be made free of slag, slag inclusion, pinholes, spatters etc. Scrapping & Wire brushing should be carried out on all steelworks after removing all oil & grease deposit if any using approved degreasing agent & solvent.
- ii. Sand blast cleaning should be carried out in a controlled blasting shop & not during inclement weather conditions.
- iii. The air used during blast cleaning & after cleaning should be dry & free from moisture & all oil contamination.
- iv. All sand blast cleaned surfaces should be coated with the prescribed primer within 4(four) hours of blasting.

### 3.0 Painting:

- i. 2(two) coats of inorganic zinc primer of 70-80 micron DFT should be applied all over the tank, skid, ladder etc.
- ii. 2(two) coats of Synthetic Enamel paint of 90-100 micron DFT of Grey colour should be applied on the inner & outer tank wall surface, ladder, connections etc.
- iii. 2(two) coats of Synthetic Enamel paint of 90-100 micron DFT of Black colour should be applied on the Skid of the tank.
- iv. Synthetic Enamel paint should be of make Berger, ICI, Nerolac, Shalimar etc.

### 4.0 Inspection of Tank:

#### a. Third party inspection:

The materials shall be inspected by any of OIL's approved third party inspection agency (viz. M/s Lloyds or M/s Bureau VERITAS or M/s Rites or M/s DNV or M/s IRS or M/s Tuboscope Vetco only) covering the following aspects to ensure conformance to IS: 2062 / 226 standard (latest edition).

- Metallurgy
- Welding
- Anticorrosive Painting
- ND testing
- Dimensions
- Hydro test
- All these scope of inspection to be included in the QAP / ITP (quality assurance plan or inspection test plan) which is to be submitted by the manufacture and to be approved by OIL as well as the concerned TPI agency.
- Necessary supporting test certificates from reputed test house/laboratory shall be submitted to the third party inspector for verification. The verified test certificates shall be supplied to OIL in original. Tanks without test certificates shall not be accepted by oil. Third party inspection report shall be supplied along with the materials; failing which materials shall not be accepted by oil.
- The TPI charges shall be quoted separately.

b. OIL reserves the right to depute oil's engineer for inspection with following scopes and the supplier has to arrange for the same accordingly by informing at least 15 days in advance. However, inspection by OIL's engineer will remain at its discretion.

- i. Raw Material inspection prior to starting of fabrication job.
- ii. Any time during fabrication of skid & body but prior to tank top fabrication job.

- iii. Any time between completion of entire fabrication job & ready for hydraulic testing. All the tanks should be hydraulically tested for 24hrs & this will be witnessed by the OIL's representative during the inspection. Surface preparation followed by painting should be started after successful hydraulic testing & getting clearance from the OIL's inspector.
- iv. Any time after blasting but prior to painting.
- v. Any time during painting.

OIL reserve the right to have more stage inspections if required on & above the inspection clauses mentioned above.

#### 5.0 Others:

- i. Bidder must provide detail design & drawing of the tank offered along with dimensions, accessories, connections, material specifications etc. as per NIT requirement. The drawing must be submitted along with the offer for technical scrutiny. Approved drawing will be provided along with the P.O.
- ii. Bidder must confirm that all components of the tank should be new, unused & free from all defects.
- iii. The tank must be embossed with the followings:
  - a) Purchase order no.
  - b) Manufactured for Production-oil, OIL.
  - c) Manufacturer's name
  - d) Capacity of tanks.
  - e) Serial no. of tank
- iv. The bidder must confirm that all ms plates and angles required for fabrication of the tank shall conform to IS: 226.
- v. Bid should be complete in all respects covering entire scope of job/supply and should conform to the technical specifications indicated in the bid document duly supported with technical catalogues/literatures, wherever applicable. Incomplete and non conforming bids will be liable for rejection.

#### 6.0. Documentation:

Vendor to furnish the following documents with the supply:

- a) Test certificates for all materials used.
- b) Guarantee certificate for satisfactory performance of the tanks for a period of 24 months from the date of commissioning. Any discrepancy that may occur during this period must be attended and rectified / replaced by the supplier at site of installation at their own arrangement and cost taking all necessary safety measures practiced in Oil India Limited.

#### 7.0 DELIVERY:

- a) Delivery will be essence of the contract. Bidders are to quote their best delivery. Since the tanks are urgently required, we expect the bidders to quote delivery period as short as possible. This should be mentioned in the offer.
- b) Tanks shall be delivered at Baghewala or its nearby area (within 300 km road distance from Jodhpur).

#### 8.0 Special requirement for Technical Evaluation:

- a. All requisite product catalogue / brochure must be submitted along with the offer.

- b. Comment on all NIT point shall be given categorically (point wise). General comment like "agreed to all point of the NIT" etc. shall not be entertained during the evaluation.
- c. The bidder must provide the detail drawing of the tank with dimensions, material, accessories, arrangement etc for technical scrutiny.

**BB. BID REJECTION CRITERIA (BRC) / BID EVALUATION CRITERIA (BEC):**

**BID REJECTION CRITERIA (BRC)**

The bid must conform to the specifications and terms and conditions given in the tender. Bid will be rejected in case the items offered do not conform to all the required technical parameters stipulated in the technical specifications and to the respective prevailing industry standards wherever applicable. Notwithstanding the general conformity of the bids to the stipulated specifications and terms and conditions, the following requirements shall have to be particularly met by the bidders, without which the offer will be considered as non responsive and rejected.

**1.1 Bidder's Qualification:**

1.1.1 The bidder must be a fabricator of Steel Tanks & Structures similar to OIL requirement as per NIT specification or higher.

**1.2 bidder's experience:**

The bidder shall have the credential of designing / engineering / fabrication of at least 2(Two) nos. of minimum 20 KI capacity steel tanks in last 3 (three) years proceeding from the bid closing date of this tender. Documentary evidence of the bidder's past supply experience shall be submitted in the form of copy (ies) of -

- a. Purchase Order and
- b. Invoice, BOL, and/or any relevant document that can confirm the successful execution of the order(s). Offer without relevant documents shall be summarily rejected.

**BID EVALUATION CRITERIA (BEC):**

**The bids conforming to the specifications, terms & conditions stipulated in the tender and considered to be responsive after subjecting to the Bid Rejection Criteria will be considered for further evaluation as per Bid Evaluation Criteria given below:**

- 1.0** If there is any discrepancy between the unit price and the total price, the unit price will prevail and the total price shall be corrected. Similarly, if there is any discrepancy between words and figure, the amount in words shall prevail and will be adopted for evaluation.
- 2.0** 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 total must be received on or before the deadline given by the company, failing which the offer will be summarily rejected.
- 3.0** To evaluate the inter-se-ranking of the offers, Rajasthan Entry Tax on purchase value will be loaded as per prevailing Govt. of Rajasthan guidelines as applicable on

bid closing date. Bidders may check this with the appropriate authority while submitting their offer.

## **CC. STANDARD NOTES:**

- 1.0 Materials to be supplied hereunder shall be new, unused, of recent make, of best quality & workmanship and shall be guaranteed by the seller against defects arising from faulty materials, workmanship or design. Defective goods / materials or parts notified by OIL to the seller shall be replaced immediately by the supplier at the supplier's expense at no extra cost to OIL.
- 2.0 Bidders are to quote for Unit Material value, Packing/Forwarding Charges, Taxes & Duties as applicable, Transportation charges upto Baghewala or its nearby area (within 300 km road distance from Jodhpur, Rajasthan), Insurance Charges, Payment Terms, **Best Delivery Period**, Net. & Gross Weight etc. in their offer.
- 3.0 For order with F.O.R. Destination term, 100% payment against dispatch document will not be entertained. In this regards please refer payment terms in ANNEXURE - MM/RP/GLOBAL/E-01/2005. Bidders are advised to take note of this while mentioning payment term.
- 4.0 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 submitted the bids on or before the original B.C. date shall not be permitted to revise their quotation.
- 5.0 The prices offered will have to be firm through delivery and not subject to variation on any account. A bid submitted with an adjustable price will be treated as non-responsive and rejected.
- 6.0 Other terms and conditions of the enquiry shall be as per General Terms and Conditions for Global E-Tender vide MM/RP/GLOBAL/E-01/2005. However, if any of the Clauses of this tender document contradict the Clauses of the booklet MM/RP/GLOBAL/E-01/2005 elsewhere, those in this tender document shall prevail.

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