

OIL INDIA LIMITED
 (A Govt. of India Enterprise)
 P.O. Duliajan-786602, Assam.
 Fax No. 91-374-2800533, E-mail: material@oilindia.in

Tender No. & Date : DFS0406L16/04 01.03.2016

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

Bidding Type : Single Bid (Composite Bid)

Bid Closing On : 04.05.2016 at 13:00 hrs. (IST)
 Bid Opening On : 04.05.2016 at 13:00 hrs. (IST)

Performance Guarantee : Not Applicable

OIL INDIA LIMITED have issued Limited tenders to following parties for items detailed below. For General Terms & Conditions, please refer to Document No. MM/GLOBAL/01/2005 available in OIL's web site:

Item No./ Mat. Code	Material Description	Quantity	UOM
50 03532321	Ring Joints Gasket Pressure Energised, API- 6A, Type-6BX, Ring No: BX-157, Low Alloy Seel or Soft Iron for use in type 6BX flange. API specification 6A (with pressure balance hole).	10	NO
60 03532322	Ring Joints Gasket Pressure Energised, API- 6A, Type-6BX, Ring No: RX-50, soft Iron for use in type 6B flange. API Specification 6A .	20	NO
10 09220854	F L A N G E S FLANGE, FORGED CARBON STEEL, RTJ, 5000 PSI, THREAD : API LP, DIM. : API 6A, TYPE - 6B2, MATERIAL : API 6B, TYPE - II. SCOPE OF INSPECTION - B. Size : 50 mm (2") Note : Material to be inspected by third party inspection agency approved by Oil India Ltd.	300	NO
20 09280177	RING JOINT GASKETS PRESSURE ENERGISED API TYPE "RX" SOFT IRON FOR USE ON TYPE 6B FLANGES A.P.I. SPECIFICATION - 6A Ring No. RX 46 Part No. R046RXD of SARA SAE PVT. LTD.	200	NO
30 09280213	Ring Joint No. RX 54 Part No. R054RXD of SARA SAE PVT. LTD.	200	NO
40 09283109	RING JOINT GASKETS PRESSURE ENERGISED A.P.I. TYPE "BX", SOFT IRON FOR USE ON TYPE 6BX FLANGES A.P.I. SPEC. 6A Ring Joint No. BX 156	200	NO

Note description for item no./nos. : 50, 60

COMMON NOTE:

Material to be inspected by third party inspection agency approved by Oil India Limited.

Note description for item no./nos. : 10

NOTES :

SCOPE OF INSPECTION-B FOR HIGH PRESSURE (300 CLASS AND ABOVE) PIPE FITTINGS AND ALL CLASSES OF FLANGES EXCEPT HIGH PRESSURE (300 CLASS AND ABOVE) STRAIGHT NIPPLES.

1. Original Mill Test Certificates for raw material i.e. rolled bar/billet/pipe to be shown to Inspector for verification of certificate and co-relation with heat numbers/bath numbers of material. Certified copies of the certificates must be forwarded to us for record.

2. (a) For forged fittings : Forging should be closed die type (closed die forging is not applicable for couplings and bull plugs) and in oil furnace preferably with calibrated temperature gauge. Forging operation may be witnessed by Inspector. Forged materials to be shown to Inspector before machining at the place of forging. Heat number should be embossed on each and every piece.

2. (b) For Bends, Elbows and other forged fittings : Materials are to be heat treated properly before machining. Necessary heat treatment graph chart and certificate to be produced at the time of inspection.

3. One/two piece(s) against each heat treated lot and size after formation and before machining will be selected and stamped by Inspector for physical and chemical testing. For Bend below 2", Butt Weld Elbow & Tee below 4", Swadage Nipple & Butt Weld Reducer, physical testing (only hardness) and chemical testing will be carried out. Physical testing of the materials at Govt. Approved Laboratories / OIL approved Laboratories will be witnessed and certified by Inspector.

4. Dimensional check (min. 15% of offered quantity) will be done as per the relevant standard/specification/OIL approved drawings by Inspector and it must be certified by them.

5. All the threads must be gauged and checked as per relevant original master gauges and certified by Inspector.

6. Each and every piece must bear identification mark of the manufacturer, size, class, pressure rating, heat no. etc.

7. Hydraulic Test : Finished materials (min. 10% of the offered quantity) will be tested hydraulically at 1.5 times of working pressure or specified test pressure as per specification in presence of Inspector. Inspector must write the number of pieces tested and test pressure in the Inspection Certificate. Not applicable for Butt weld fittings & flanges (unless specifically called for).

8. Flanges must be machined completely on both the sides only after getting the forged flanges inspected by the Inspector.

9. All the certificates (original + 2 certified copies) should be checked verified and signed by Inspector under official seal and must be submitted along with despatch documents.

10. Item against G.I.Nos. 09220045, 09220144, 09220854, 09220887 & 09344852 must be procured from API 6A certificate holder manufacturers only.

Note description for item no./nos. : 20, 30, 40

1. Bidder to provide valid copy of A.P.I.Spec.6A Certificate along with the quotation.

2. All ring joint gasket shall be marked with manufacturer's name or mark, A.P.I. Monogram, Ring Joint Type and No. and A.P.I. Material as per A.P.I. Spec. 6A(latest edition)

Special Notes : 1.0 The items covered by this tender will attract Custom Duty on merit. Indian bidders are required to quote NON DEEMED EXPORT price.

2.0 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.

3.0 Bidders have to indicate the minimum FOB/FCA charges in case of partial order for reduced quantity/items. In case this is not indicated specifically, the charges quoted would be prorated calculated and the same will be binding on the bidder.

4.0 Bidders are required to mention the weight of each item individually. **QUOTATION must be submitted in TRIPLICATE with original company catalogues as well as necessary certificates.**

5.0 Please mention clearly in your quotation the Net. Weight, Gross Weight & Volume, Indian Agent's Name and its Commission, Payment Terms, Ocean Freight/Air Freight Charges, Port of Loading, Delivery period, Country of origin with manufacturer's name, etc.

6.0 Bidders who have successfully executed OIL's Purchase Order for the items in the tender are eligible to bid against this tender. However, the bidder must fulfill the criteria under clause 1.0 of "General Terms & Conditions" (Document No. MM/GLOBAL/01/2005).

7.0 Oil's third party inspection agencies are M/S Lloyds, M/s Bureau varitas, M/S Tuboscope, M/S Rites, M/s IRS and M/s DNV.

8.0 Bidders to note that Govt. of India under Micro, Small and Medium Enterprises Development (MSMED) Act 2006, has proclaimed the Public Procurement Policy, 2012 with effect from 1st April, 2012 in respect of procurement of goods and services, produced and provided by micro and small enterprises, by its Ministries, Departments and Public Sector Undertakings for promotion and development of Micro and Small Enterprises. A new Clause on applicability of Public Procurement Policy for procurement of goods from Micro and Small Enterprises(MSE) in the tender is furnished vide Amendment to General Terms and Conditions for Global Tender (MM/GLOBAL/E-01/2005). Bidders are requested to take note of the same and to submit their offers accordingly wherever applicable.

NOTICE

Other than the vendors to whom the enquiry has been issued, interested vendors who wish to participate in the tender may apply with proper credentials and other relevant details so as to reach Head-Materials, Oil India Limited, P.O. Duliajan, Dist. Dibrugarh, Assam – 786602 (E-mail : material@oilindia.in , Fax : 0374-2800533) within **10 days** of publication of the tender in OIL's website.

The vendors must fulfill the following conditions:

- i) The party should have three years' experience for the same item.
- ii) The party should have received one order for at least 50% quantity in last three years for the item from any reputed firm.
- iii) Annual turnover of the firm in any of the last three financial years or current financial year should be more than Rs 8.96 lakhs.

NOTE : i) Relevant documents in support of experience, last order and annual turnover must be submitted along with the application.

ii) Application without complete supporting document will not be considered.
