

**OIL INDIA LIMITED**

(A Govt. Of India Enterprise) Tel :033 2230 1657, 1658  
 4, India Exchange Place, Fax :91 33 2230 2596  
 Kolkata-700001 E-mail :oilcalmn@cal2.vsnl.net.in

**Tender No. & Date : KID2033L12/05 17.05.2011**

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 : 07.06.2011 at 14:00 hrs. (IST)  
 Bid Opening On : 07.06.2011 at 14:00 hrs. (IST)

Performance Guarantee : Not Applicable

OIL INDIA LIMITED invites Limited tenders for items detailed below:

Item No./ Mat. Code	Material Description	Quantity	UOM
<b>10</b> 99055300	Flange, forged carbon steel, RTJ type weld neck as per ANSI B-16.5, material to ASTM A-105, ANSI 900 class rating along with necessary RTJ Gasket (RX-37) and high tensile stud bolts and nuts. Material for stud bolt - ASTM A -193, Gr.B.7 and for nuts ASTM A-194 Gr.2H Nom. Size : 100 mm (4") Bore : 100.03 mm (3.938") Pipe details OD of pipe : 114.30 mm (4.5") Wall thickness : 7.14 mm (0.281") Pipe Spec. : API 5L, Gr. 46	260	NO

**Special Notes** : 1) Bidder must submit detailed engineering drawing (in triplicate), showing all details and specifications including bill of material, failing which offer may be liable for rejection.

2) Materials shall be inspected and certified by OIL authorised third party inspection agencies viz M/s. BV/IRS/LRIS/RITES/DNV prior to despatch. Bidders must quote the inspection charges for each third party inspection agency separately in % (percentage) in the offer, failing which it shall be construed that the quoted rates are inclusive of inspection charges. OIL will select the inspection agency at the time of ordering.

3) Inspection : OIL Engineer will witness the following besides the third party inspection and successful bidder shall have to intimate OIL 15/20 days in advance for deputation of Engineer in time.

- (a) Hydraulic testing
- (b) Ultrasonic & MP test.
- (c) Any other relevant to the quality assurance.

4) The bidder must ensure for quality of the raw material selected for the flanges, which will be used in high pressure hazardous oil/gas applications.

5) Material must be accompanied by test certificates for raw materials used and hydraulic test

etc. Hydraulic test as per ANSI B 16.5 should be carried out for 2/3 pieces at random.

6) Ultrasonic test/Magnetic particle test will be carried out for full quantity finished flanges as per ASME 5A-388 for flaw & crack detection.

7) Each & every piece must bear identification mark of the manufacturer, size, class, pr. Rating, heating etc. without which materials shall not be accepted. Please confirm.

8) Guarantee / Warranty certificate for one year will be required along with the supply.

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**Tender issued to following parties only:**

S/no	V_Code	Vendor Name	City/Country
1	200046	Parveen Industries Pvt. Ltd.	DELHI
2	200052	NOV SARA INDIA PVT. LTD.	DEHRADUN
3	200264	TUBE-BEND(CALCUTTA) PVT. LTD.	KOLKATA
4	201040	R.P. ENGG. (P) LTD.	HOWRAH
5	202928	WESTON ENGINEERS	HOWRAH
6	204469	TRUE FORGE PVT. LTD.	FARIDABAD
7	204470	STEEL SAMRAT (INDIA)	MUMBAI
8	208361	PARAMOUNT FORGE	MUMBAI