



OIL INDIA LIMITED
(A Government of India Enterprises)
PO : Duliajan – 786602
Assam (India)

TELEPHONE NO. (91-374) 2800491

FAX NO: (91-374) 2800533

Email: mmfsa@oilindia.in ; erp_mm@oilindia.in

TENDER NO. SSG 7302L16/02

DATE: 26.05.2015

SUB: INVITATION FOR COMPOSITE E-BID

Dear Sirs,

OIL invites Bids for the supply of DOUBLE PACK OFF FLANGE through **E-Procurement**. 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**'.

1. Details of item with specification and Qty: Refer Annexure – I
2. The prescribed Bid Forms for submission of bids are available in the tender document folder. Technical Checklist and Commercial Checklist vide Annexure IV must be filled-up and submitted along with the technical bid.
3. Type of Bidding : **Single Bid (Composite) system**
4. Tender Fee : Not Applicable
5. Bid Security Amount : Not Applicable
6. Performance Security : **Not Applicable**
7. Bid Closing & Time : 01.07.2015 at 11.00 hrs (IST)
8. Opening Date & Time : 01.07.2015 at 14.00 hrs (IST)
9. Bid Validity : Bid should be valid for 120 days from bid closing date.

Please note that all tender forms and supporting documents are to be submitted through OIL's e-Procurement site only.

Yours Faithfully

Sd-
(Gitasree Sarmah)
Sr. Purchase Officer(FS)
For Head- Materials

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

ANNEXURE-I**Tender No. : SSG7302L16/03****Tender Date : 26.05.2015**

Item No./ Mat. Code	Material Description	Quantity	UOM
10 03532315	<p>Double studed Double Pack off adapter flange per API SPEC 6A (Latest Edition), U-AA, PSL- 3 with following configuration.</p> <p>Top preparation: 11" x 10000 PSI W.P. rated, Studded & grooved for BX-158 ring joint gasket. Top end should be complete with cadmium plated studs & hexagonal nuts.</p> <p>Bottom preparation: 11" x 10000 PSI W.P. rated, Studded & grooved for BX-158 ring joint gasket. Bottom end should be complete with cadmium plated studs & nuts.</p> <p>Pack-off: Double pack off with two molded elastomeric P-seals or equivalent energized by inserting plastic packing to pack-off 7" OD API casing.</p> <p>Injection and testing port: Flange must have injection port for injecting plastic packing and a test port for pressure testing purpose (testing port facilities should including requisite port Valves installed)</p>	1	SET
20 03532309	<p>Double Studded Double Pack-off adapter flange for installation over 279.4mm (11")x 352 kg/sq.cm (5000 psi) W.P rated top flange of the casing head spool with design as under:</p> <p>Top & Bottom Preparation: 279.4mm (11")x 352 kg/sq.cm (5000 psi) W.P. rated studded & stainless steel or incol 625 lined ring grooved for RX-54 ring joint gasket. Both top & bottom ends should be complete with cadium plated studs & nuts. The flange should be complete with two injection ports for inserting plastic packing & two testing ports (one to open between the pack offs & other open at the bottom annulus area of the flange) facilities complete with requisite port valves and seals installed.</p> <p>Pack-off: Double, X-type pack-off, energized by injecting plastic packinks through injection port to seal & pack-off 139.7mm (5.1/2 OD API casing.</p> <p>Height: As per API specification 6A but restricted to maximum of 5" 127mm).</p> <p>Accessories for above Flange:</p> <p>a) Ring joint Gasket RX 54-02 nos b) Extra Pack of Seals 02 nos. c) Plastic packing injection gun- 01 No. d) Set of Plastic packing-02 nos.</p>	3	SET
30 03532316	<p>Double Studded Double Pack-off adapter flange for installation over 279.4mm (11")x 704 kg/sq.cm (10000 psi) W.P rated top flange of the casing head spool with design as under:</p> <p>Top & Bottom Preparation: 279.4mm (11") x 704 kg/sq.cm (10000 psi) W.P. rated studded & stainless steel or incol 625 lined ring grooved for BX-158 ring joint gasket. Both top & bottom ends should be complete with cadium plated studs & nuts. The flange should be complete with two injection ports for inserting plastic packing & two testing ports (one to open between the pack offs & other open at the bottom annulus area of the flange) facilities complete</p>	1	SET

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	<p>with requisite port valves and seals installed.</p> <p>Pack-off: Double, X-type pack-off, energized by injecting plastic packinks through injection port to seal & pack-off 139.7mm (5.1/2 OD API casing. Height: As per API specification 6A but restricted to maximum of 6.25" 159mm).</p> <p>Accessories for above Flange:</p> <p>a) Ring joint Gasket BX 158-02 nos. b) Extra Pack of Seals 02 nos. c) Plastic packing injection gun- 01 No. d) Set of Plastic packing-02 nos.</p>		

Note description for item no./nos. : 10

- 1) The items shall be brand new, unused and of prime quality.
- 2) The product shall be free from all defects and fault in material, workmanship and manufacture and shall be in full conformity with ordered specifications. This clause shall be valid for 18 months from date of dispatch or 12 months from date of receipt of the items. The defective materials if any, will be rejected and shall be replaced at bidder's cost.
- 3) Marking of the items shall be done as per API specification 6A latest edition including API monogram.
- 4) Bidder shall forward a copy of valid API spec 6A certificates along with quotation.

Special Notes : 1.0 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.

2.0 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 (ICB Tenders). Special attention to the bidders is drawn to Section - E of the document.

3.0 The prescribed Bid Forms for submission of bids are available in the Technical Rfx -> External Area - > Tender Documents. Technical Checklist and Commercial Checklist vide Annexure IV must be filled-up and submitted along with the technical bid.

4.0 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 customs duty during import will be applicable. However, deemed export benefit for domestic bidders is not applicable against this tender. Domestic bidders to quote their prices without considering the deemed export benefit. Domestic bidders to also quote the applicable rate of excise duty in their price bid. If a domestic bidder emerges L1 after loading of applicable rate of excise duty, order shall be placed upon the bidder inclusive of the excise duty amount.

5.0 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.

6.0 Bidders have to indicate the minimum FOB/FCA charges in case of partial order for

ANNEXURE-I

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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.

7.0 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.

8.0 Price should be maintained in the "online price schedule" only. The price quoted in the "online price schedule" will only be considered.

9.0 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 toto must be received on or before the deadline given by the company, failing which the offer will be summarily rejected.

10.0 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.

11.0 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.

12.0 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.

Tender No. : SSG7302L16/03
Tender Date : 26.05.2015
Bid Closing On : 01.07.2015 at 13:00 hrs.(IST)
Bid Opening On : 01.07.2015 at 13:00 hrs.(IST)

Tender issued to following parties only:

Slno	V_Code	Vendor Name	City/Country
1	100457	WEATHERFORD OIL TOOL MIDDLE-EAST LT	DUBAI
2	100626	VETCO GRAY (PTE) LTD	SINGAPORE
3	101612	FMC TECHNOLOGIES SINGAPORE PTE. LTD	SINGAPORE
4	102893	AKER SOLUTIONS SINGAPORE PTE LTD.,	SINGAPORE
5	102894	DRIL-QUIP HOUSTON	TEXAS,HOUSTON
6	200011	BHARAT HEAVY ELECTRICALS LIMITED	NEW DELHI
7	201975	JVS ENGINEERS	VADODARA
8	210095	AKER MH (INDIA) PVT LIMITED	MUMBAI