



Oil India Limited
(A Govt. of India Enterprise)
P.O. Duliajan – 786602, Assam

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Tender No. & Date : SDG8843P16/06 dtd 09.10.2015

Tender Fee : INR 4,500.00 OR USD 100.00

Bid Security Amount : INR 4,02,000.00 OR USD 6,180.00

Bidding Type : SINGLE STAGE TWO BID SYSTEM

Bid Closing on : 16.12.2015 at 11.00 hrs (IST)

Technical Bid Opening : 16.12.2015 at 14.00 hrs (IST)

Performance Guarantee : Applicable

OIL INDIA LIMITED invites Global Tenders for items detailed below:

| Item No. / Mat. Code | Material Description | QTY. | UO M |
|-------------------------------|--|-------------|----------|
| 1 | Supply of Total 16 Nos. (of two different sizes) of Ground X-Mass Tree (choke manifold for well testing & killing) as per the following: | Total 16 | No s. |
| | a) Detailed specification - Annexure - A b) Bid Rejection Criteria (BRC) and Bid Evaluation Criteria - Annexure-B. c) Commercial Check list - Annexure-C | | |

Special Notes :

- 1.0 The tender will be governed by "General Terms & Conditions" for e-Procurement as per Booklet No. MM/GLOBAL/E-01/2005 for E-procurement (ICB Tenders) including Amendments & Addendum to "General Terms & Conditions" for e-Procurement.
- 2.0 Commercial Check list is furnished vide Annexure – C. Please ensure that the check list is properly filled up and uploaded along with Technical bid.

- 3.0 The item qualifies for Nil duty / Deemed Export benefits. For Deemed Export benefits please refer Addendum to the General terms and conditions for Global tender.
- 4.0 Please note that all tender forms and supporting documents are to be submitted through OIL's e-Procurement site only except following documents which are to be submitted manually in sealed envelope super scribed with tender no. and due date to **The Head Materials, Materials Department, Oil India Limited, Duliajan- 786602, Assam on or before 13:00 hrs (IST) on the Bid Closing Date mentioned in the Tender.**
- a) Original Bid Security along with two duplicate copies of Bid Security.
- b) Details Catalogue and any other document which have been specified to be submitted in original.
- 5.0 The tender is invited under SINGLE STAGE-TWO BID SYSTEM. The bidder has to submit both the "TECHNO-COMMERCIAL UNPRICED BID" and "PRICED BID" 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 Unpriced Bid" shall contain all technical and commercial details except the prices which shall be kept blank. Details of prices as per Bid format / Commercial bid to be uploaded as attachment in the Attachment Tab "Notes and Attachments".
- Any offer not complying with above submission procedure will be rejected as per Bid Rejection Criteria mentioned in the tender.
- 6.0 In Technical Bid opening, only Technical Rfx will be opened. Therefore, the bidder should ensure that "TECHNO-COMMERCIAL UNPRICED BID" should contain details as mentioned in the technical specifications as well as BEC/ BRC and upload the same in the Technical RFX Response-> User - > Technical Bid. **No price should be given in above Technical Rfx otherwise the offer will be rejected.** Please go through the help document in details before uploading the document and ensure uploading of technical bid in the Technical RFX Response-> User - > Technical Bid only. The "PRICE BID" must contain the price schedule and the bidder's commercial terms and conditions. The prices of the items should be quoted in "Conditions Tab". Details of prices as per Bid format / Commercial bid can be uploaded as Attachment under the attachment option under "Notes & Attachments".
- 7.0 PRICED BIDS OF ONLY THOSE BIDDERS WILL BE OPENED WHOSE OFFERS ARE FOUND TO BE TECHNO-COMMERCIALY ACCEPTABLE.
- 8.0 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.

- 9.0 Bidders are requested to examine all instructions, forms, terms and specifications in the bid. Failure to furnish all information required as per the bid or submission of offers not substantially responsive to the bid in every respect will be at the bidders risk and may result in the rejection of its offer without seeking any clarifications.

10.0 The Integrity Pact is applicable against this tender. OIL shall be entering into an Integrity Pact with the bidders as per format enclosed vide Annexure XII of the tender document. This Integrity Pact proforma has been duly signed digitally by OIL's competent signatory. The proforma has to be returned by the bidder (along with the technical bid) duly signed (digitally) by the same signatory who signed the bid, i.e., who is duly authorized to sign the bid. Uploading the Integrity Pact with digital signature will be construed that all pages of the Integrity Pact has been signed by the bidder's authorized signatory who sign the Bid. **If any bidder refuses to sign Integrity Pact or declines to submit Integrity Pact with the offer, their bid shall be rejected straightway.**

OIL's Independent External Monitors at present are as under:

- (I) **SHRI RAGHAW SHARAN PANDEY, IAS (RETD.)**
Former Secretary, Ministry of Petroleum & Natural Gas
E-MAIL ID : rspandey_99@yahoo.com
- (II) **SHRI RAJIV MATHUR, IPS (Retd.)**
Former Director, IB, Govt. of India,
E-Mail ID : rajivmathur23@gmail.com

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Specification of items:**Item No.10: (Total Qty: 9 Nos.)**

Ground X-Mass Tree Assembly (Choke Manifold for well testing & killing), 52.39 mm (2.1/16"), 352 Kg/ Cm.Sq. (5000 psi) W.P., double arm, conforming to API specification 6A (latest edition), as detailed below:

Material : Minimum 60 K API Forged / Cast Alloy Steel

Product specification level : PSL 1

Performance Rating : PR 1

Material Class : AA

Temperature Rating : U

Working pressure : 352 Kg/ Cm.Sq. (5,000 psi)

Test Pressure : 528 Kg/ Cm.Sq. (7,500 psi)

1.0 The Ground X-Mass Tree Assembly shall consist of following items.

1 (a) CROSS PIECE : (Qty 01 no. per set)

Cross Piece, full bore, double arm, 352 Kg/ Cm.Sq. (5,000 psi) working pressure. Studded, API 6B Type, 52.39 mm (2.1/16"), RX 24 ring grooved. Cross piece shall be complete with studs & nuts, and tapped ½" NPT in the center, plugged with suitable blind plug.

Assembly instruction: After the master valve [item 1(b)(i)].

1 (b) (i) MASTER VALVE, (ii) SIDE VALVE: (Qty 03 nos. per set)

Gate Valves (One master valve, two side valves), forged Steel, 52.39 mm (2.1/16"), 352 Kg/ Cm.Sq. (5,000 psi) working pressure, flanged end, RX 24 ring grooved, full bore through conduit, complete with hand wheel.

Internal construction : Replaceable gate and seat assembly, parallel solid slab gate construction with floating seat, back seat arrangement on the stem, non-rising stem supported on two thrust bearings, with plastic packing and grease injecting ports.

Assembly instruction: One no master valve [item 1(b)(i)] on inlet of cross piece [item 1(a)]. Two nos. side valves [item 1(b)(ii)] on side outlets of cross piece [item 1(a)] in each arm of Ground X-Mass Tree.

1 (b) (iii) ARM VALVE: (Qty 02 nos. per set)

Gate Valves, forged Steel, 52.39 mm (2.1/16"), 352 Kg/ Cm.Sq. (5,000 psi) working pressure, Screwed end, full bore through conduit, complete with hand wheel.

Internal construction : Replaceable gate and seat assembly, parallel solid slab gate construction with floating seat, back seat arrangement on the

stem, non-rising stem supported on two thrust bearings, with plastic packing and grease injecting ports.

Assembly instruction: Two nos. arm valves [item 1(b)(iii)] after positive choke assembly [item 1(c)(i)] / adjustable choke assembly [item 1(c)(ii)] in each arm of Ground X-Mass Tree.

1(c)(i) POSITIVE CHOKE ASSEMBLY: (Qty 01 no. per set)

Positive Choke assembly, full bore, 352 Kg/ Cm.Sq. (5,000 psi) working pressure, complete with Honest John Bean adapter and cap for changing bean. Inlet connection shall be flanged, API 6B Type, 52.39 mm (2.1/16"), RX 24 ring grooved. Outlet connection threaded, 2" LP female thread.

Assembly instruction: In between side valve [item 1(b)(ii)] and spacer nipple [item no 1(d)(i)] in one arm of Ground X Mass tree.

1(c)(ii) ADJUSTABLE CHOKE ASSEMBLY: (Qty 01 no. per set)

Adjustable Choke assembly, full bore, 352 Kg/ Cm.Sq. (5,000 psi) working pressure, choking range 1/16" to 1". With stainless steel stem & seat, Tefflon stem packing, and having indicator & locking arrangement. Inlet connection shall be flanged, API 6B Type, 52.39 mm (2.1/16"), RX 24 ring grooved. Outlet connection threaded, 2" LP female thread.

Assembly instruction: In between side valve [item 1(b)(ii)] and spacer nipple [item no 1(d)(i)] in one arm of Ground X Mass tree.

1(d) (i) & (ii) SPACER NIPPLE: (Qty 04 nos. per set)

Spacer nipple, full bore, 352 Kg/ Cm.Sq. (5,000 psi) working pressure, tapped 1/2" NPT at the centre plugged with 1/2" NPT blind plug, length 304.8 mm (12"). Both end threaded, 2" API line pipe thread.

Assembly instruction: Two nos spacer nipple [item 1(d)(i)] between positive choke assembly [item 1(c)(i)] / adjustable choke assembly [item 1(c)(ii)] and arm valve [item no 1(b)(iii)], and two nos spacer nipple [item 1(d)(ii)] between arm valve [item 1(b)(iii)] and Tee [item 1(e)] in each arm of Ground X Mass tree.

1(e) TEE PIECE : (Qty 02 no. per set)

Tee Piece, full bore, 352 Kg/ Cm.Sq. (5,000 psi) working pressure. Studded, API 6B Type, 52.39 mm (2.1/16"), Threaded, 2" API Line pipe thread.

Assembly instruction: After Spacer spool [item 1(d)(ii)], which is installed after arm valve [item 1(b)(iii)] and Inter connecting spool [item 1(f)] in each arm of Ground X Mass tree.

1 (f) INTERCONNECTING NIPPLE: (Qty 02 nos. per set)

Interconnecting nipple, full bore, 352 Kg/ Cm.Sq. (5,000 psi) working pressure. Both end threaded, 2" API line pipe thread.

Assembly instruction: Between two Tee Piece [item 1(e)], connected by wing union [item 1(g)].

1 (g) WING UNION: (Qty 01 no. per set)
Wing union, full bore, 352 Kg/ Cm.Sq. (5,000 psi) working pressure.
Threaded, 2" API line pipe thread.

Assembly instruction: Between two interconnecting nipple [item 1(f)].

1 (h) BULL PLUG: (Qty 02 nos. per set)
Bull plug, 352 Kg/ Cm.Sq. (5,000 psi) working pressure. Threaded, 2" API
line pipe thread.

Assembly instruction: Two nos of bull plug [item 1(h)] after Tee piece [item
1(g)] in each arm of the Ground X Mass Tree.

1(i) BLIND FLANGE : (Qty 01 no. per set)
Blind flange, 352 Kg/ Cm.Sq. (5,000 psi) working pressure, API 6B Type,
52.39 mm (2.1/16"), RX 24 ring grooved.

Assembly instruction: On cross piece [item 1(a)] on the opposite side of
master valve [item 1(b)(i)].

1(j) STUDS WITH HEXAGONAL NUTS : (Qty requisite nos. per set)
Studs & Nuts of various sizes as required for assembling of Ground X Mass
Tree.

1(k) RING JOINT GASKETS : (Qty requisite nos. per set)
Ring Joint Gaskets, RX Type, of various sizes as required for assembling of
ground X Mass Tree.

1(l) SKID : (Qty 01 no. per set)
Skid with chequered plate top and lifting lugs, 1 ft high, dimension as
required to accommodate the Ground X-Mass Tree without any overhang,
with provision for proper support and clamping for hold the Ground X Mass
Tree securely.

Assembly instruction: Under the Ground X Mass Tree providing support and
securely clamped.

2. ACCESSORIES /SPARES (Shall be considered for bid evaluation)

2(a) Needle valve, straight type, 12.70 mm (1/2") X 352 Kg/ Cm.Sq. (5,000
psi) working pressure, 1/2" NPT Pin & Box threads : (Qty 03 nos. per set)

2(b) Pressure gauge, range: 0-352 Kg/ Cm.Sq (0-5000 psi), bottom entry,
1/2" NPT Pin : (Qty 03 nos. per set)

2(c) Flow Beans, Honest John type, of assorted sizes: 1.5 mm, 2.0 mm, 2.5
mm, 3.0 mm, 3.5 mm, 4.0 mm, 4.5 mm, 5.0 mm, 5.5 mm, 6.0 mm, 6.5 mm,
7.0 mm, 7.5 mm, 8.0 mm, 8.5 mm, 9.0 mm, 9.5 mm, 10.0 mm, 11 mm, 12
mm (total 20 nos) : (Qty 01 set. per set)

2(d) Bean & Bean Adapter Wrench : For Flow Bean [item no 2(d)] & Bean adapter installed in positive choke assembly [item 1(f)]: (Qty 01 set per set)

Item No. 20: (Total Qty: 7 Nos.)

Ground X-Mass Tree Assembly (Choke Manifold for well testing & killing), 704 Kg/ Cm.Sq. (10000 psi) W.P., 52.39 mm (2.1/16"), double arm, conforming to API specification 6A (latest edition), as detailed below:

Material : Minimum 60 K API Forged Alloy Steel

Product specification level : PSL 3

Performance Rating : PR 1

Material Class : AA

Temperature Rating : U

Working pressure : 704 Kg/ Cm.Sq. (10,000 psi)

Test Pressure : 1056 Kg/ Cm.Sq. (15,000 psi)

1.0 The Ground X-Mass Tree Assembly shall consist of following items.

1 (a) CROSS PIECE : (Qty 01 no. per set)

Cross Piece, full bore, double arm, 704 kg/Cm.Sq. (10,000 psi) working pressure. Studded, API 6BX Type, 52.39 mm (2.1/16"), BX 152 ring grooved. Cross piece shall be complete with studs & nuts, and tapped ½" NPT in the center, plugged with suitable blind plug.

Assembly instruction: After the master valve [item 1(b)(i)].

1 (b) (i) MASTER VALVE, (ii) SIDE VALVE & (iii) ARM VALVE: (Qty 05 nos. per set)

Gate Valves (One master valve, two side valves, & two arm valves), forged Steel, 52.39 mm (2.1/16"), 704 Kg./Cm. Sq. (10000 psi) working pressure, flanged end, BX 152 ring grooved, full bore through conduit, complete with hand wheel.

Internal construction : Replaceable gate and seat assembly, parallel solid slab gate construction with floating seat, back seat arrangement on the stem, non-rising stem supported on two thrust bearings, with plastic packing and grease injecting ports.

Assembly instruction: One no master valve [item 1(b)(i)] on inlet of cross piece [item 1(a)]. Two nos. side valves [item 1(b)(ii)] on side outlets of cross piece [item 1(a)], and two nos. arm valves [item 1(b)(iii)] after positive choke assembly [item 1(c)(i)] / adjustable choke assembly [item 1(c)(ii)] in each arm of Ground X-Mass Tree.

1(c)(i) POSITIVE CHOKE ASSEMBLY: (Qty 01 no. per set)

Positive Choke assembly, full bore, 704 Kg./Cm. Sq. (10000 psi) working pressure, complete with Honest John Bean adapter and cap for changing

bean. Inlet & Outlet connection shall be flanged, API 6BX Type, 52.39 mm (2.1/16"), BX 152 ring grooved.

Assembly instruction: In between side valve [item 1(b)(ii)] and spacer spool [item no 1(d)(i)] in one arm of Ground X Mass tree.

1(c)(ii) ADJUSTABLE CHOKE ASSEMBLY: (Qty 01 no. per set)

Adjustable Choke assembly, full bore, 704 Kg./Cm. Sq. (10000 psi) working pressure, choking range 1/16" to 1". With stainless steel stem & seat, Tefflon stem packing, and having indicator & locking arrangement. Inlet & Outlet connection shall be flanged, API 6BX Type, 52.39 mm (2.1/16"), BX 152 ring grooved.

Assembly instruction: In between side valve [item 1(b)(ii)] and spacer nipple [item no 1(d)(i)] in one arm of Ground X Mass tree.

1(d) (i) & (ii) SPACER SPOOL: (Qty 04 nos. per set)

Spacer spool, full bore, 704 Kg./Cm. Sq. (10000 psi) working pressure, tapped 1/2" NPT at the centre plugged with 1/2" NPT blind plug, length 304.8 mm (12"). Inlet & Outlet connection shall be flanged, API 6BX Type, 52.39 mm (2.1/16"), BX 152 ring grooved.

Assembly instruction: Two nos spacer spool [item 1(d)(i)] between positive choke assembly [item 1(c)(i)] / adjustable choke assembly [item 1(c)(ii)] and arm valve [item no 1(b)(iii)], and two nos spacer spool [item 1(d)(ii)] between Tee Piece [item 1(e)] and blind flange [item 1(g)(ii)] in each arm of Ground X Mass tree.

1(e) TEE PIECE : (Qty 02 no. per set)

Tee Piece, full bore, 704 kg/Cm.Sq. (10,000 psi) working pressure. Studded, API 6BX Type, 52.39 mm (2.1/16"), BX 152 ring grooved. Tee piece shall be complete with studs & nuts.

Assembly instruction: After arm valve [item 1(b)(iii)] and spacer spool [item 1(d)(ii)] in each arm of Ground X Mass tree.

1 (f) INTERCONNECTING SPOOL: (Qty 02 nos. per set)

Interconnecting spool, full bore, 704 Kg./Cm. Sq. (10000 psi) working pressure. Both end flanged, API 6BX Type, 52.39 mm (2.1/16"), BX 152 ring grooved, and of requisite length.

Assembly instruction: Between two Tee Piece [item 1(e)].

1(g) (i) & (ii) BLIND FLANGE : (Qty 03 nos. per set)

Blind flange, 704 Kg./Cm. Sq. (10000 psi) working pressure, API 6BX Type, 52.39 mm (2.1/16"), BX 152 ring grooved.

Assembly instruction: One no blind flange [item 1(g)(i)] on cross piece [item 1(a)] on the opposite side of master valve [item 1(b)(i)]. Two nos blind flange [item 1(g)(ii)] after spacer spool [item 1(d)(ii)] in each arm of the Ground X-mass Tree.

1(h) STUDS WITH HEXAGONAL NUTS : (Qty requisite nos. per set)
Studs & Nuts of various sizes as required for assembling of Ground X Mass Tree.

1(i) RING JOINT GASKETS : (Qty requisite nos. per set)
Ring Joint Gaskets, BX Type, of various sizes as required for assembling of ground X Mass Tree.

1(j) SKID : (Qty 01 no. per set)
Skid with chequered plate top and lifting lugs, as required for supporting the ground X Mass Tree.

2. ACCESSORIES /SPARES (Shall be considered for bid evaluation)

2(a) Needle valve, straight type, 12.70 mm (1/2") X 704 Kg./Cm. Sq. (10000 psi) working pressure, 1/2" NPT Pin & Box threads : (Qty 03 nos. per set)

2(b) Pressure gauge, range: 0-704 Kg./Cm. Sq. (0-10000 psi) working pressure, bottom entry, 1/2" NPT Pin : (Qty 03 nos. per set)

2(c) Flow Beans, Honest John type, of assorted sizes: 1.5 mm, 2.0 mm, 2.5 mm, 3.0 mm, 3.5 mm, 4.0 mm, 4.5 mm, 5.0 mm, 5.5 mm, 6.0 mm, 6.5 mm, 7.0 mm, 7.5 mm, 8.0 mm, 8.5 mm, 9.0 mm, 9.5 mm, 10.0 mm, 11 mm, 12 mm (total 20 nos) : (Qty 01 set. per set)

2(d) Bean & Bean Adapter Wrench : For Flow Bean [item no 2(d)] & Bean adapter installed in positive choke assembly [item 1(f)]: (Qty 01 set per set)

SPECIAL NOTES FOR BIDDERS:

1) The Bidder shall confirm in their technical bid about compliance of all the points under technical specification and notes of the tender.

2) The Bidder shall submit the relevant drawing and literature along with technical bid as given below,

- (a) Cross Sectional Drawing showing major dimension.
- (b) Product Catalogue.

3) The bidder shall confirm that the followings will be embossed permanently on the body and shall marked on name plate in major components like Gate Valve, Choke Assembly etc.

- a. API Monogram
- b. OIL's purchase order no
- c. equipment serial number
- d. Manufacturer's name
- e. rated working pressure, bore size.

4) **THIRD PARTY INSPECTION:**

The items will be inspected by M/s OIL approved Third Party Inspection Agency viz M/s Lloyds or M/s Bureau Veritas or M/s. RITES or M/s BV, or M/s IRS or M/s DNV or M/s. Tuboscope Vetco only. Third Party Inspection charges to be quoted separately which will be considered for bid evaluation. Quotation received without TPI charges will be loaded with the maximum TPI charges received against this tender at the time of commercial evaluation.

The bidder shall confirm that third Party Inspection will be required by Oil India Ltd.'s approved Third Party Inspection Agency for API Specification 6A. The scope of inspection will cover the followings.

- a. General Design,
- b. Material
- c. Welding (if any)
- d. Quality Control
- e. Equipment Marking
- f. Storing, packaging & shipping
- g. 100% radiography test, if required
- h. any other aspects found necessary by TPIA

The bidder shall confirm that the TPI report shall be submitted along with the material in the event of an order.

5) The bidder shall confirm to provide hydraulic test certificate with the materials in the event of an order.

6) The items shall be brand new, unused & of prime quality. The manufacturer shall warrant (in the event of an order) that the product supplied will be free from all defects & faults in material, workmanship & manufacture and shall be in full conformity with ordered specifications. This clause shall be valid for 18 months from date of dispatch / shipment or 12 months from date of receipt of the items at site, whichever is earlier. The defective materials, if any, rejected by OIL shall be replaced by the supplier at their own expense. Bidders must confirm the same in their quotations.

7) The items covered by this enquiry 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. Indigenous bidder shall be eligible for Deemed Export Benefit against this purchase. Details of Deemed Export are furnished vide Addendum to MM/GLOBAL/E-01/2005 enclosed. However no Recommendatory letters will be issued to Indian Bidders.

8) Check-List vide Annexure-C shall be filled-up and submitted along with the offer.

9)Tax & Duties :

- 1) All taxes, stamp duties and other levies imposed outside India shall be the responsibility of the Bidder/Seller and charges thereof shall be included in the offered rates.

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BID REJECTION CRITERIA (BRC)/BID EVALUATION CRITERIA (BEC)

BID REJECTION CRITERIA

A. TECHNICAL

1.0 In addition to BRC criteria vide SECTION – 'D' of General Terms and Conditions for Global Tender (MM/ GLOBAL/E01/2005), the following clause will be applicable against this tender:

2.0 Bidder's Qualification:

2.1 The bidder shall be an Original Equipment Manufacturer (OEM) of the tender items, having API 6A license with continuous validity for last 05 years, preceding original bid closing date of this tender. Copies of API 6A certificates shall be submitted along with the technical bid.

or

2.2 The bidder shall be an authorized dealer / authorized distributor of an Original Equipment Manufacturer (OEM) of the tender item(s), where the principal (OEM) shall be having API 6A license with continuous validity for last 05 years, preceding original bid closing date of this tender. Copies of API 6A certificates shall be submitted along with the technical bid.

2.3 In case the bidder is an authorized dealer / authorized distributor of an original equipment manufacturer (OEM), a valid copy of authorization letter / dealership certificate with proper guarantee/warranty back up from the Original Equipment Manufacturer (the principal) shall be submitted along with the technical bid.

3.0 Bidder's Experience:

3.1 In case the bidder is an original equipment manufacturer (OEM), the bidder shall have the experience of successful execution of order for minimum quantity of 30% of the tender quantity (to round off to the nearest higher value), for tender item(s) having same or higher pressure rating/PSL, within last 05 years from the original bid closing date of this tender, to an E & P Company. In this regard, the bidder shall submit copies of purchase order, along with invoice/ bill of lading/any other documentary evidence from clients, which shall confirm successful execution of the order.

3.2 In case the bidder is an authorized dealer / authorized distributor, the original equipment manufacturer (the principal) shall fulfil the experience criteria as mentioned in para 3.1, supported by relevant documentary evidence.

3.3 In case the bidder is an authorized dealer / authorized distributor, the bidder shall have the experience of successful execution of order for minimum one order for tender item(s) having same or higher pressure rating/PSL, manufactured by the proposed original equipment manufacturer (the principal), within last 05 years from the original bid closing date of this tender, an E & P Company. In this regard, the bidder shall submit copies of purchase order, along with invoice/ bill of lading/any other documentary evidence from clients, which shall confirm successful execution of the order.

(B) COMMERCIAL:

Commercial Bid Rejection Criteria will be as per Section D of General Terms & Conditions of Global Tender (MM/GLOBAL/E-01/2005) with following Special Bid Rejection Criteria.

- 1) Bids are invited under **Single Stage Two Bid System**. Bidders shall quote accordingly under Single Stage Two Bid System. **Please note that no price details should be furnished in the Technical (i.e. Unpriced)bid.** The "Unpriced Bid" shall contain all techno-commercial details except the prices, which shall be kept blank. The "Price Bid" must contain the price schedule and the bidder's commercial terms and conditions.
Bidder not complying with above submission procedure will be rejected.
- 2.0 **Bid security of INR. 4,02,000.00 or US\$ 6,180.00** shall be furnished as a part of the TECHNICAL BID (refer Clause Nos.9.0 & 12.0 (Section A) of "General Terms & Conditions" for e-Procurement as per Booklet No. MM/GLOBAL/E-01/2005 for E-procurement (ICB Tenders)). **Any bid not accompanied by a proper bid security in ORIGINAL will be rejected without any further consideration.** A bid shall be rejected straightway if Original Bid Security is not received within the stipulated date & time mentioned in the Tender and/or if the Bid Security validity is shorter than the validity indicated in Tender and/or if the Bid Security amount is lesser than the amount indicated in the Tender.
- 2.1 For exemption for submission of Bid Security, please refer Clause No. 9.8 (Section A) of "General Terms & Conditions" for e-Procurement as per Booklet No. MM/GLOBAL/E-01/2005 for E-procurement (ICB Tenders).
- 2.2 Bank Guarantee towards Bid Security shall remain valid upto **15.12.2016**.
- 3) Validity of the bid shall be minimum 180 days from the date of Bid Closing Date. Bids with lesser validity will be straightway rejected.

- 4) Bidders must confirm that Goods, materials or plant(s) to be supplied shall be new of recent make and of the best quality and workmanship and shall be guaranteed for a period of 18 months from the date of shipment/dispatch or twelve(12) months from the date of receipt of the items at destination, whichever is earlier against any defects arising from faulty materials, workmanship or design. Defective goods/materials or parts rejected by OIL shall be replaced immediately by the supplier at the supplier's expenses at no extra cost to OIL.
- 5) Successful bidder will be required to furnish a Performance Bank Guarantee @10% of the order value. The Performance Bank Guarantee must be valid for a period of 18 months from the date of shipment/dispatch or twelve(12) months from the date of receipt of the items at destination, whichever is earlier. Bidder must confirm the same in their Technical Bid. Offers not complying with this clause will be rejected.
- 6) Offers should be submitted with Integrity Pact duly signed by the authorized signatory of the bidder. If any bidder refuses to sign Integrity Pact or declined to submit Integrity Pact with the offer, their bid shall be rejected straightway.
- 7) Bidders are required to submit the summary of the prices in their price bids as per bid format (Summary), given below.

Price Bid Format (SUMMARY) for Foreign Bidders:

- (A) Material Value for item no. 10:
- (B) Material Value for item no. 20:
- (C) Total Material Value (A+B):
- (D) TPI Charges, if any:
- (E) Packing & FOB Charges :
- (F) Total FOB Port of Shipment value, (C + D +E) above :
- (G) Overseas Freight Charges upto Kolkata, India :
- (H) Insurance Charges :
- (I) Total CIF Kolkata value, (F + G +H) :
- (J) Total Value in words :
- (K) Gross Weight :
- (L) Gross Volume :

2) Price Bid Format (SUMMARY) for Indigenous Bidders:

- (A) Material Value for item no. 10:
- (B) Material Value for item no. 20:
- (C) Total Material Value (A+B):
- (D) TPI Charges, if any:
- (E) Packing and Forwarding Charges:

- (F) Total Ex-works value, (C + D +E) above :
- (G) Sales Tax, (Please indicate applicable rate of Tax)
- (H) Total FOR Despatching station price, (F + G) above
- (I) Road Transportation charges to Duliajan
- (J) Insurance Charges
- (K) Assam Entry Tax
- (L) Total FOR Duliajan value, (H + I + J + K) above
- (M) Total Value in words :
- (N) Gross Weight :
- (O) Gross Volume :

Note: 1) The items covered under this enquiry shall be used by OIL in the PEL/ML areas issued/renewed after 01/04/99 and hence, applicable Customs Duty for import of goods shall be ZERO .Indigenous bidders must quote Deemed Export prices. Excise Duty under Deemed Export exempted..

- 8) 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.
- 9) Bids received after the bid closing date and time will be rejected. Similarly, modifications to bids received after the bid closing date & time will not be considered.
- 10) Bids containing incorrect statement will be rejected.

(II) BID EVALUATION CRITERIA (BEC) :

Both the items mentioned in the tender shall be evaluated separately. Bidders to quote accordingly.

Bid Evaluation Criteria (BEC) shall be as per General Terms and Conditions for Global Tender.

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ANNEXURE-C**COMMERCIAL CHECK-LIST**

| Sl. No. | PARAMETERS/REQUIREMENTS | BIDDER RESPONSE | REMARKS IF ANY |
|----------------|--|------------------------|-----------------------|
| 1. | Whether Original Signed quotation submitted? | YES/NO | |
| 2. | Whether quoted as manufacturer? | YES/NO | |
| 3. | Whether quoted as authorized dealer? [To Specify] | YES/NO | |
| 4. | If quoted as authorized dealer, | | |
| 5. | (a) Whether submitted valid and proper authorization letter from manufacturer IN ORIGINAL confirming that bidder is their authorized dealer for the product offered? | YES/NO | |
| 6. | (b) Whether manufacturer's back-up Warranty/Guarantee certificate submitted? | YES/NO | |
| 7. | Whether bid submitted under single stage Two-Bid System? | YES/NO | |
| 8. | Whether ORIGINAL Bid Bond (not copy of Bid Bond) enclosed with the offer? If YES, provide details | YES/NO | |
| | (a) Amount : | | |
| | (b) Name of issuing Bank : | | |
| | (c) Validity of Bid Bond : | | |
| 9. | Whether offered firm prices? | YES/NO | |
| 10. | Whether quoted offer validity of 180 days from the date of closing of tender? | YES/NO | |
| 11. | Whether quoted a firm delivery period? | YES/NO | |
| 12. | Whether quoted as per NIT (without any deviations)? | YES/NO | |
| 13. | Whether any deviation is there in the offer? | YES/NO | |
| 14. | Whether deviation separately highlighted? | YES/NO | |
| 15. | Whether agreed to the NIT Warranty clause? | YES/NO | |
| 16. | Whether Price Bid submitted as per Price Schedule? | YES/NO | |
| 17. | Whether indicated the country of origin for the items quoted? | YES/NO | |
| 18. | Whether all the items of tender quoted? | YES/NO | |
| 19. | Whether technical literature/catalogue/drawings enclosed? | YES/NO | |
| 20. | For Foreign Bidders - Whether offered FOB/FCA port of dispatch including sea/air worthy packing & forwarding? | YES/NO | |
| 21. | For Foreign Bidders - Whether port of shipment indicated? [To specify] | YES/NO | |
| 22. | For Foreign Bidders only - Whether indicated ocean freight up to C&F Kolkata port (Excluding marine insurance)? | YES/NO | |

| | | |
|-----|--|--------|
| 23. | Whether Indian Agent applicable? | YES/NO |
| | If YES, whether following details of Indian Agent provided? | |
| | (a) Name & address of the agent in India – To indicate | |
| | (b) Amount of agency commission – To indicate | |
| | (c) Whether agency commission included in quoted material value? | YES/NO |
| 24. | Whether weight & volume of items offered indicated? | YES/NO |
| 25. | Whether confirmed to submit PBG as asked for in NIT? | YES/NO |
| 26. | Whether agreed to submit PBG within 30 days of placement of order? | YES/NO |
| 27. | For Indian bidders – Whether place of dispatch indicated in the offer? [To specify] | YES/NO |
| 28. | For Indian bidders – Whether road transportation charges up to Duliajan quoted? | YES/NO |
| 29. | For Indian Bidders only - Whether offered Ex-works price including packing/forwarding charges? | YES/NO |
| 30. | For Indian Bidders only - Whether offered Deemed Export prices? | YES/NO |
| 31. | Whether quoted prices are exclusive of Excise duty? | YES/NO |
| 32. | For Indian bidders only – whether import content indicated in the offer? | YES/NO |
| 33. | For Indian Bidders only - whether all Taxes have been indicated categorically? | YES/NO |
| 34. | Whether all BRC/BEC clauses accepted? | YES/NO |
| 35. | Whether confirm to accept all clauses of Integrity Pact? | YES/NO |
| 36. | Whether duly signed Integrity Pact enclosed? | YES/NO |

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