



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

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TENDER NO. SSG 3282P15/01

DATE: 19.04.2014

**INVITATION TO e-BID UNDER SINGLE STAGE TWO BID SYSTEM**

Dear Sirs,

OIL invites Bids for the supply of 6" Line Pipe through its e-Procurement site under **SINGLE STAGE TWO BID System**. The bidding documents and other terms and conditions are available at Booklet No.MM/GLOBAL/E-01/2005-July2012. The prescribed Bid Forms for submission of bids are available in the tender document folder.

The general details of tender can be viewed by opening the RFx [ Tender no.] under RFx and Auctions page. The details of items tendered can be found under Item tab and details can be found under Technical RFX.

The tender is invited with firm price for the specified quantity. Further details of tender are given in Technical Rfx -> External Area -> Tender Documents as **ANNEXURE 1A**.

**The tender will be governed by:**

- a) "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.
- b) Technical specifications ,Quantity and General Notes for Line Pipe as per Annexure – 1A.
- c) 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.
- d) **The items covered by this tender will attract Custom Duty on merit. Indian bidders are required to quote NON DEEMED EXPORT price.**

## **Special Note:**

1.0 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 the Bid Closing Date and Time mentioned in the Tender.

- a) **Original Bid Security .**
- b) **Detailed Catalogue.**
- 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 triplicate.

2.0 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.

**3.0 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.**

4.0 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.

5.0 **Two bid system** shall be followed for this tender and only the price-bids of the bidders whose offers are commercially and technically acceptable shall be opened for further evaluation.

6.0 **Please ensure that Technical Bid / all technical related documents related to the tender are uploaded in the Technical RFx Response-> User - > Technical Bid only. The “TECHNO-COMMERCIAL UNPRICED BID” shall contain all techno-commercial details except the prices. Please note that no price details should be uploaded in Technical RFx Response.**

7.0 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”.**

8.0 OIL reserves right to go for **Reverse Auction process** or may finalize the tender without Reverse Auction, if required. However, the decision to conduct Reverse Auction or not will be conveyed to short-listed bidders prior to opening of price bid.

9.0 **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. Any bid not accompanied by Integrity Pact Proforma duly signed (digitally) by the bidder shall be rejected straightway. 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.

Yours Faithfully

Sd-

(S.K. ROY)

SR. MANAGER MATERIALS

FOR : HEAD-MATERIALS



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**ANNEXURE-IA**

- Tender No& Date : SSG 3282P15/01 DATED- 19.04.2014
- Tender Fee : INR 4500.00 OR USD 100.00
- Bid Security Amount : INR 4,51,150.00 OR USD 10,025.00  
(Or equivalent amount in any currency)
- Bidding Type : **SINGLE STAGE TWO BID SYSTEM**
- Bid Closing on :As mentioned in e-portal
- Bid Opening on :As mentioned in e-portal
- Bid Validity : Bid should be valid for 180 days from bid closing date.
- Bid Bond Validity : Bid Bond should be valid up to 30.06.2015  
**( Bid bond format has been changed. Please submit bid bond as per revised format failing which offer will be rejected)**
- Performance Guarantee : Applicable @ 10% of ORDER VALUE

**OIL INDIA LIMITED invites Global tenders for items detailed below:**

**TECHNICAL SPECIFICATIONS WITH QUANTITY**

SLNO G.I. No.	MATERIAL DESCRIPTION & MATERIAL CODE NO.	QUANTITY	UNIT
10 ----- 09026146	LINE PIPE, BEVEL END ELECTRIC RESISTANCE WELDED (ERW)  Steel line pipe, ERW, Nom. size : 150 mm (6"), O.D. 168.3 mm (6.5/8"), wall thickness - 7.11 mm (0.280"), Weight : 28.22 kg/m (18.97 lbs/ft), API Std. 5L, Grade A, Bevel end in double random length, Mill Test Pressure (Hydraulic) : 105 kg./ cm.sq. (1520 PSI)	3,000	MTRS.

20 ----- 09026146	LINE PIPE, BEVEL END ELECTRIC RESISTANCE WELDED (ERW)  Steel line pipe, ERW, Nom. size : 150 mm (6"), O.D. 168.3 mm (6.5/8"), wall thickness - 7.11 mm (0.280"), Weight : 28.22 kg/m (18.97 lbs/ft), API Std. 5L, Grade A, Bevel end in double random length, Mill Test Pressure (Hydraulic) : 105 kg./ cm.sq. (1520 PSI)	9,500	MTRS.
30 ----- 09026146	LINE PIPE, BEVEL END ELECTRIC RESISTANCE WELDED (ERW)  Steel line pipe, ERW, Nom. size : 150 mm (6"), O.D. 168.3 mm (6.5/8"), wall thickness - 7.11 mm (0.280"), Weight : 28.22 kg/m (18.97 lbs/ft), API Std. 5L, Grade A, Bevel end in double random length, Mill Test Pressure (Hydraulic) : 105 kg./ cm.sq. (1520 PSI)	3,000	MTRS.

## **GENERAL NOTES FOR LINE PIPE**

### 1.0 SPECIFICATION :

1.1 Line pipes must be manufactured as per API Spec. 5L, latest edition and must bear API monogram. A valid API Spec 5L certificate from the manufacturer shall be submitted along with the offer.

1.2 The pipes shall be brand new, unused, and of prime quality and in double random length without any jointers.

1.3 Coupling : Couplings shall be as specified in API Spec. 5L (not applicable for bevel end pipe ).

1.4 Coating : Coating shall be done as per API Spec. 5L and adequately oiled to withstand sea voyage / road transit.

1.5 Pipe ends : Pipe ends must be prepared as per relevant API specifications. Suitable end protectors as specified shall be used to protect the ends.

1.6 The offer must contain detailed description of the materials. Insufficient description will lead to rejection of the offer.

### 2.0 MILL INSPECTION/CERTIFICATION :

All line pipes shall be manufactured, tested and certified in accordance with the relevant API Spec. 5L, latest edition.

### 3.0 PHYSICAL/MECHANICAL/CHEMICAL TESTS :

The following tests shall be carried out on each heat of steel from which the pipes are manufactured as per API spec.5L and test results thereof shall be submitted to OIL.

- i) Chemical Analysis
- ii) Heat Analysis
- iii) Product Analysis
- iv) Recheck Analysis
- v) Mill-Control Check Analysis
- vi) Tensile tests
- vii) Yield strength tests
- viii) Mill control tensile tests
- ix) Flattening tests.
- x) Tensile elongation tests.
- xi) Weld ductility tests.
- xii) Dimension and weight tests including drift and straightness.

3.1 While conducting the above tests if any one of them fails, retest of the same shall be carried out as per API Spec. 5L.

#### 3.2 Hydrostatic Test :

Each joint of pipe shall be tested hydrostatically to the recommended pressure at the mill in accordance with the relevant API specifications.

3.3 End threading, gauging and thread inspection : Threading, gauging and thread inspection shall be done as per API Spec. 5B ( not applicable for bevel end pipes ).

3.4 Non-Destructive Tests : Non-destructive tests shall be carried out as specified in API Spec 5L.

3.6 Bidders should give details of mills inspection and QC methods available. OIL may require such details in case of an order.

#### 4.0 IDENTIFICATION MARKING :

4.1 Marking is to be done on each joint as per API Spec 5L covering, manufacturer's mark/name, API monogram, size, weight, grade, manufacturing process, heat treatment, test pressure, length, thread identification. Marking should be in metric unit.

4.2 Additionally, 'OIL' logo, and the purchase order number shall be die stamped or paint stencilled on each joint.

#### 5.0 THIRD PARTY INSPECTION :

5.1 Inspection by an independent third party to cover the following shall be required against line pipes.

- (i) Material Identification.
- (ii) Stage inspection at random visit basis during manufacturing.

- (iii) Audit and endorsement of all chemical analysis and physical test reports.
- (iv) Witness dimensional checks.
- (v) Witness mechanical tests (10% or 10 nos. whichever is maximum).
- (vi) Witness NDT.
- (vii) Witness hydrostatic tests
- (viii) Visual inspection for imperfections.
- (ix) Longitudinal defect identification.
- (x) Transverse defect identification.
- (xi) Wall thickness measurement.
- (xii) Joint inspection & Grade confirmation.
- (xiii) End area defect identification.
- (xiv) Inspection of end bevelling / threading (pipe & coupling).
- (xv) Check and verify length of each joint.
- (xvi) Issue of certificate.

Note : Proper Tally sheet (in Original) indicating length of each joint of line pipe with heat number of the joint should be furnished to OIL. The Tally sheet should be duly signed & stamped by the Manufacturing Mill and will be endorsed (certified) by the third party inspection agency. **A soft copy of above tally sheet in MS EXCEL format to be provided alongwith the despatch document. Bidder to confirm the same while quoting.**

5.2 Third Party Inspection should also cover the followings :

Manufacturer will carry out physical/chemical/mechanical/hydrostatic, NDT tests etc. for raw material and finished pipes as per relevant API specification (latest edition) for all the pipes i.e., 100% (hundred percent). Third party will check & verify manufacturer's test data, records, reports, etc. of raw materials and finished tubes in respect of all the pipes i.e., 100% (hundred percent). Over and above checking and verification of records and reports, third party will carry out inspection for the followings on the percentage basis given below in his presence.

a) Raw Material Inspection for Chemical Composition & Mechanical Properties :

10% of number of heats and plates of raw materials will be tested at random by the third party. If the percentage of number of heats/plates for manufacture of a particular item is 5 (five) or less, then all the raw materials will be tested for chemical composition and mechanical properties as per relevant codes.

b) Finished Tube Inspection :

i) Checking dimensions, wall thickness, quality, end bevelling (for bevel ended pipes), threads of pipe ends & coupling (for screwed & coupled pipes), surface imperfections etc. - 5% of the tubes at random will be checked/tested by Third Party.

ii) Checking chemical composition and mechanical properties - 5% of the tubes will be tested by the third party.

c) Witnessing NDT through ultrasonic testing/magnetic particles method/other methods.

- i) Longitudinal Defects : 5% of the tubes at random will be tested by third party.
- ii) Transverse Defects : 1% of the tubes at random will be tested.

d) Hydraulic Testing : 10% of the tubes at random will be tested by third party.

5.3 The third party inspection is to be carried out by an internationally reputed inspection Agency. Bidders must indicate the availability of such a Third Party Inspection Agency in their area furnishing following information.

(i) Name of the Inspecting Agency (OIL's clearance has to be obtained prior to engagement except M/s. Lloyds, M/s Bureau Varitas, M/s DNV, M/s. Rites, M/s. I.R.S.).

(ii) All inclusive charges for Third Party Inspection per metre (to be indicated separately).

5.4 Road/Rail transportation will be carried out as per API-RP-5L1 (latest edition).

### **Note:**

- i) **DELIVERY: Bidder to quote best delivery.**
- ii) **All the items shall be procured from same source.**
- iii) **Both the items are same. Separate line items are created for internal distribution.**

### **AA. Standard Notes:**

1) The tender is invited under **SINGLE STAGE-TWO BID SYSTEM**. The bidder has to submit both the **“TECHNO-COMMERCIAL UNPRICED BID”** and **“PRICED BID”** 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”** is to be submitted as per Scope of Work & Technical Specification of the tender and **“PRICED BID”** as per the **Online Price Bid format**.

2) 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”**.

**3) Bid should be valid for 180 days from bid closing date, failing which offer shall be rejected. Therefore, please ignore the minimum validity mentioned in the General Terms and Condition of Global Tender ( MM/GLOBAL/E-01/2005-july 2012).**

4) The original bid security (Amount is mentioned above and also in Rfx Parameters of the tender in OIL's e-portal) should reach us before bid closing date and time of the technical bid. Bid without original Bid Security will be rejected. The bidders who are exempted from submitting the Bid Bond should attach documentary evidence in the Technical RFX Response-> User - > Technical Bid as per clause 9.8 of Section A General Terms and conditions for Global Tender (MM/GLOBAL/E-01/2005- july 2012). **The bid security shall be valid up to 30.06.2015.**

5) **Price should be maintained in the "online price schedule" only. The price quoted in the "online price schedule" will only be considered. No price should be given in Technical Rfx, otherwise the offer will be rejected.**

6) **The items covered by this tender will attract Custom Duty on merit. Indian bidders are required to quote NON DEEMED EXPORT price.**

7) Performance Security is applicable against this tender. Please refer clause 10.0 of Section A of General Terms and conditions for Global Tender (MM/GLOBAL/E-01/2005-july 2012).

**8) Handling charge to the nearest Rail Head, if any, is to be indicated in the offer by Indigenous Bidder.**

9) General terms and conditions of Global tender (document MM/GLOBAL/E-01/2005-July2012) is enclosed. Special attention to Bidders is drawn to the Section E of above document.

10) **The Integrity Pact is applicable against this tender. Therefore, please refer clause 3.0 under para BB below.** The name of the OIL's Independent External Monitors at present are as under :

(I) **SHRI N. GOPALASWAMI,I.A.S ( Retd) ,**

(II) **SHRI RAMESH CHANDRA AGARWAL , IPS( Retd)**

THEIR e-mail ids are available in the OIL's website [www.oil-india.com](http://www.oil-india.com)

**11) OIL reserves right to go for Reverse Auction process or may finalize the tender without Reverse Auction, if required. However, the decision to conduct Reverse Auction or not will be conveyed to short-listed bidders prior to opening of price bid.**

**Special Terms & Conditions and salient features for Reverse Auction are furnished in Addendum- B. The Business Rules for Reverse Auction and Process Compliance Form are given in Addendum- B. Bidders are required to sign the Business Rules for Reverse Auction and Process Compliance Form and attach this document along with the technical bid.**

## **BB. BID REJECTION / BID EVALUATION CRITERIA**

A) In addition to Bid Rejection Criteria (BRC) mentioned in the General Terms and Conditions for Global Tender ( MM/ GLOBAL/E-01/2005-July2012) and amendments to General Terms and Conditions for Global Tender, the following Bid Rejection Criteria will be applicable against this tender.

1.0 Offers with techno-commercial bid containing prices shall be rejected outright. Technical Rfx is meant for Technical bid only. Therefore, no price should be given in Technical Rfx, otherwise the offer will be rejected.

1.1 Applicable for Reverse auction tenders:

1.1.1 Bidders not confirming to participate in Reverse Auction.

1.1.2 Offers of short listed bidders, who have confirmed acceptance to OIL tender conditions on reverse auction but do not participate in Reverse Auction, irrespective of their prices quoted in SRM price bid. (In addition to rejection of bid, the bid security will also be invoked in such case). If a bidder does not want to quote any price below the ceiling price during Reverse Auction, their “Logged In” during Reverse Auction itself shall be considered as Participation.

2.0 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. Any bid not accompanied by Integrity Pact Proforma duly signed (digitally) by the bidder shall be rejected straightway. 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.

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