

OIL INDIA LIMITED
(A Govt. of India Enterprise)
Udyan Vihar, Narengi, Guwahati,
Assam

Fax-91 0361 2643686
Email-oilmatpl@oilindia.in

ANNEXURE-I

Tender No. : GOD5581L24/3L
Tender Date : 03.02.2024

Item No./ Mat. Code	Material Description	Quantity	UOM
10 0C000001	Trench Shoring System As per enclosed drawing	1	NO

Standard Notes: 1.0 Bidder must keep their offer valid for minimum 75 days from Date of Bid Closing failing which their offer will be straightaway rejected.

2.0 Tender no. and Bid Opening Date to be clearly indicated in the envelope.

3.0 Your offer should be for delivery of materials at the following address: Offer will be rejected straight way in case offer is not complying the delivery location

Office of Dy.CE(PLM)PS.8
Oil India Limited
Pump Station No.8, Sonapur
P.O. Haptiagach (Via Islampur)
Dist.: Uttardinajpur, West Bengal
Pin-733 202

4.0 Offer will be evaluated on FOR Destination basis. Bidder should quote Transportation charges etc.(if any) separately if not included in basic price.

5.0 Performance Security:

Applicable @10% of the order value in the event of placement of order, if Purchase Order value exceed INR 10.00 Lakhs. Please confirm. Offer will be rejected for non compliance of the PBG.

5.1 Successful bidder shall be required to submit Performance Security as per Clause no. 7.0 of the General Terms & Conditions for National Tenders.

5.2 OIL has made arrangement for online confirmation of Bank Guarantee through SFMS Platform with Axis Bank, Guwahati. The bank guarantee issued by the bank must be routed through SFMS platform as per following details -

- a. (i) MT 760/MT 760 COV for issuance of bank guarantee
- (ii) MT 767/MT 767 COV for amendment of bank guarantee

The above message/intimation shall be sent through SFMS by the BG issuing bank branch to Axis Bank, Guwahati Branch, IFS Code - UTIB0000140, Branch Address - Axis Bank Ltd., Guwahati Branch, Chibber House, G.S. Road, Dispur, Assam, Pin - 781005.

b. The Bidder/Seller/Contractor shall submit to OIL the copy of SFMS message as sent by the issuing bank branch along with the original bank guarantee.

5.3 Bank Guarantee issued by a Scheduled Bank in India at the request of some other Non-Scheduled Bank in India shall not be acceptable.

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6.0 General Terms & Condition of this tender is not enclosed separately. Please refer to General Terms and Conditions for National Tenders (MM/TENDER/LP/01/06) under 'For Vendors' --- 'Limited Tenders' in www.oil-india.com. Tender will be governed by the same.

7.0 Purchase Preference (Linked with Local Content) (PP-LC) is not applicable against this tender.

8.0 **Payment Terms:** 100% payment within 21 days after receipt & acceptance of materials at OIL's site after adjusting liquidated damage, if any.

9.0 Bidder should submit their offer incorporating the following:

i) Itemwise HSN Code

ii) Applicable Rate of GST

10.0 If a firm quotes NIL charges/consideration, the bid shall be treated as unresponsive and will not be considered.

11.0 ATTENTION TO OTHER INTERESTED VENDORS WHO ARE NOT LISTED:-

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 (Relevant documents including company profile, financial status, product range, client list must be submitted along with the application) and should fulfill the below mentioned criteria:-

11.1 Experience of successfully executing at least 1(One) similar order for minimum 1 No. Trench Shoring System in preceding 5(five) years to be reckoned from the original stipulated bid closing date of the tender (Copies of Purchase Order(s) along with completion certificate towards successful execution of the order to be submitted).

11.2 Annual financial turnover of at least INR 8.2 Lakh of Tender value) in any of preceding 3(three) financial years.

11.3 The Net worth should be Positive for preceding financial/accounting year.

Note:

a) Annual Financial Turnover of the bidder from operations shall mean Aggregate value of the realisation of amount made from the sale, supply or distribution of goods or on of services rendered, or both, by the company(i.e., bidding entity, as the case may be) during a financial year as per the Companies Act,2013 Section 2(91).

b) Net worth shall mean the aggregate value of the paid-up share capital and all reserves created out of the profits and securities premium account, after deducting the aggregate value of the accumulated losses, deferred expenditure and miscellaneous expenditure not written off, as per the audited balance sheet, but does not include reserves created out of revaluation of assets, write-back of depreciation and amalgamation.

c) For proof of annual Turnover & Net worth any one of the following document must be submitted along with the bid:-

i) A certificate issued by a practicing Chartered/Cost Accountant (with Membership Number, UDIN and Firm Registration Number), certifying the Annual turnover & Net worth

OR

ii) Audited Balance Sheet along with Profit & Loss account.

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Documentary evidence as stipulated above, should reach the office of Dy. General Manager(Materials)Pipeline, Materials Department, Oil India Limited, Pipeline Headquarter,Guwahati-781 171(Assam) or email papari_borah@oilindia.in / mingku_narzari@oilindia.in within 10 days of publication of the tender on OIL's website. Based on merit, OIL will allow the vendors to participate in the current tender or future tender for the item(s) at its sole discretion.

Disclaimer: Authorization to participate in the tender does not guarantee placement of order. Requests received from interested vendors after 10 days of publication of tender shall be considered for future tenders only, subject to meeting the above evaluation criteria.

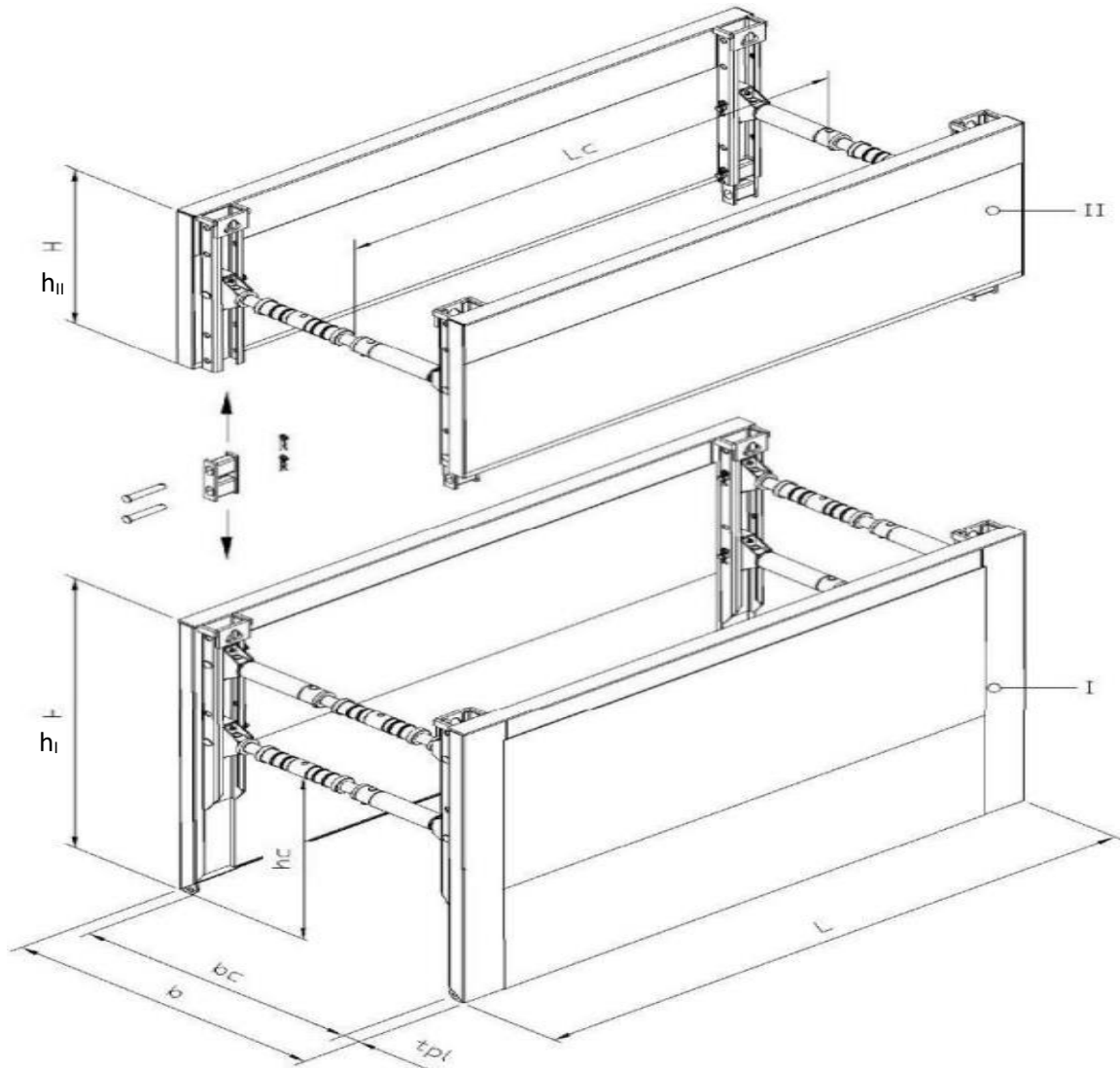
Tender No. : GOD5581L24/3L
Tender Date : 03.02.2024
Bid Closing On : 07.03.2024 at 13:00 hrs.(IST)
Bid Opening On : 07.03.2024 at 13:00 hrs.(IST)

Tender issued to following parties only:

Slno	V_Code	Vendor Name	City/Country
1	207188	TIRUPATI INDUSTRIAL STORES	GUWAHATI
2	216643	SUNRISE TECHNOLOGY	AHMEDABAD
3	218242	HANSA FABRICATION	VASAI-VIRAR
4	218243	KRISHNA FABRICATORS & ENGINEERING W	VASAI-VIRAR
5	218244	TWF SHORING INDIA LLP	NEW DELHI

TRENCH SHORING SYSTEM TECHNICAL SPECIFICATIONS

1. GENERAL DRAWING



Dimensions

- I – Base box
- II – Top box
- b – Trench width
- b_c – Working width
- t_{pl} – Plate thickness
- h_c – Pipe clearance height
- L – Plate length
- L_C – Working length
- h_I – Base box height
- h_{II} – Top box height
- h – Total height (Top box & base box combined)

2. SPECIFICATIONS

Minimum specifications of Trench Shoring System are as provided below:

Dimensions[#]	Minimum Requirement
Plate thickness	60-110 millimetre
Working length	Minimum 3.1 metre or more
Working width	Minimum 2.0 metre or more
Top box (1 pair of plate) height	Minimum 1.4 metre or more
Base box (1 pair of plate) height	Minimum 2.3 metre or more
Total height (Top box & base box combined)	Minimum 3.7 metre or more
Pipe clearance height	Minimum 1.2 metre or more
Top box load capacity	Not less than 30 kN/m ²
Base box load capacity	Not less than 30 kN/m ²

[[#] Refer to clause 1.0 of this document.]

3. TEST CERTIFICATES

- a. Manufacturer shall supply the test certificates for material compliance as per relevant material standards.
- b. Certificate for hydrostatic test and functional test for load capacity testing.
- c. Weld inspection reports, if any.
- d. Test reports on heat treatment, NDT carried out, if any.

4. PAINTING

Exterior surfaces of the Trench Shoring System shall be thoroughly paint, free from rust and grease and applied with sufficient coats of corrosion resistant paint. Manufacturer shall indicate the type and corrosion resistant paints used in the drawings submitted for approval.

5. TAG

A corrosion resistant metal tag shall be permanently attached with each unit, with the following marking:

- a. Manufacturer's name
- b. Suitable for installation on _____ dia. pipeline and __×__×__ size (l×b×h) of trench
- c. Rating as per standards
- d. Tag nos.
- e. Material and grade.
- f. Tested load capacity (in kN/m²) with date of testing
- g. Year of manufacture

6. TRANSIT DAMAGE

Each unit shall be suitably protected to avoid any damage during transit. Care shall be exercised during packaging to prevent any damage to the welding ends. All machined surfaces subject to corrosion shall be well protected by coat of grease or other suitable anti-corrosive materials.

7. SPARES

Manufacturer shall furnish list of recommended spares and accessories (tools) during supply of Trench Shoring System. As a minimum, the Manufacturer shall provide 1 set of spare parts and tools. Cost of all such spares/tools shall be included by the manufacturer in the item rates indicated in purchase requisition.

8. GUARANTEE

Manufacturer shall guarantee that the Trench Shoring System complies with the requirements stated in this specification and in the purchase order. Manufacturer shall replace or repair all parts found to be defective due to inadequate engineering or quality of material. Manufacturer shall replace the item without delay, if the defect or malfunctioning cannot be eliminated.

Any defects occurring within the time period specified elsewhere shall be repaired, making all necessary modifications and repair of defective parts free of charge to the purchaser.

9. DOCUMENTATION

9.1 At the time of bidding, bidder shall submit the following documents:

- a. General arrangement drawing with overall dimensions and cross-sectional drawings.
- b. Clause wise list of deviation from this specification, if any.
- c. **Reference list of similar supplies of Trench Shoring Systems, including value, year of supply, client, size, for last five years.**

9.2 Within two weeks of placement of order, the manufacturer shall submit following drawings, documents and specifications for approval:

- a. Fabrication drawings/sectional arrangement drawings showing all parts with reference numbers and material classifications, along with respective weights.
- b. Assembly drawing with overall dimensions and load bearing capacities.
- c. Welding and testing procedure.
- d. Quality assurance plan (QAP) enclosed with this tender duly signed, stamped and accepted.

9.3 Once the approval has been given by OIL, any change in design, material, etc. shall be notified to OIL whose approval in writing for all changes shall be obtained before Trench Shoring System is manufactured.

9.4 Prior to shipment, Manufacturer shall submit one reproducible and two copies of following:

- a. Test certificates as per clause 3.0 of this document.
- b. Manual for installation, erection instructions, maintenance and operation instructions.

10. STANDARDS

Manufacturer should follow the following list* of standards for the Trench Shoring System:

[*the list is not exhaustive]

- a. IS 3764: Indian Standards “Excavation Work – Code of Safety”
- b. IS 2314: Indian Standards “Specifications for Steel Sheet Piling Sections”
- c. IS 2062: Indian Standards “Hot Rolled Medium & High Tensile Structural Steel Specifications”