

Tender No. : DID3090L14/L3
Tender Date : 31.03.2014
Bid Closing On : 08.05.2014 at 13:00 hrs.(IST)
Bid Opening On : 08.05.2014 at 13:00 hrs.(IST)

Tender issued to following parties only:

Slno	V_Code	Vendor Name	City/Country
1	200140	BINODE ENGINEERING WORKS	TINSUKIA
2	200211	STEEL & INDUSTRIAL STORES	TINSUKIA
3	200212	TEA-MATES	TINSUKIA
4	203932	SHIVA TRADERS	DIBRUGARH
5	204152	METAL WORKS	DULIAJAN
6	204153	JAGDAMBA INDUSTRIES	TINSUKIA
7	210034	SHIVA ENGINEERING CO.	KOLKATA

OIL INDIA LIMITED
(A Govt. of India Enterprise)
P.O. Duliajan-786602, Assam

E-mail:material@oilindia.in, Fax No.91-374-2800533

Tender No. & Date : DID3090L14/L3 31.03.2014

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 : 08.05.2014 at 13:00 hrs. (IST)
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Performance Guarantee : Not Applicable

OIL INDIA LIMITED invites Limited tenders for items detailed below:

Item No./ Mat. Code	Material Description	Quantity	UOM
10 99044477	<p><u>Reinforced Barbed Tape (RBT) fencing</u></p> <p>1. The Reinforced barbed Tape (RBT) shall be made of High carbon steel strips of size of 22 mm length(blade length), 15 mm wide(blade width) and 0.5 mm thick with closed and sharp punched barbed at pitch of 34 mm. The tape shall be electro-galvanized to 0.5 mm thickness. The electro-galvanized tape shall be crimped on hot dip galvanized (230 gms/sqm) high tensile min. 1400 kg/sq.cm spring steel wire of Core diameter 2.5 mm.</p> <p>2. The core wire should be flattened and cold drawn steel wire unalloyed. The surface of the wire should be smooth free from rust, scale die marks, scratches, seams, pits and other defects,which may affect the fabrication of the finished part of their serviceability. The RBT shall be treated with corrosion preventive lubricants (transparent film type) to protect from rusting.</p> <p>3. The punched tape shall be fabricated out of cold rolled carbon steel strips obtained from cold rolled carbon sheets. The steel sheets shall be of deep drawing grade.</p> <p>4. The RCCposts of M-20 Grade Concrete shall be of size 100 mm x 100 mm x 3250 mm. (with 4 Nos 10 mm dia HYSD bars with 6 mm dia stirrups @ 200 mm c/c) of which 700 mm will be below ground level and 2550 mm will be straight above ground level. Posts are to be grouted with cast-in-situ 1:2:4 cement concrete and foundation size 450 mm x 450 mm x 750 mm for single post and 600 mm x 600 mm x 750 mm for double post.</p> <p>5. 13 (Thirteen) horizontal strands at (4 lower strands at 150 mm apart and all other strands at 200 mm) and 2 (two) diagonal strands between two posts are to be provided.</p> <p>6. Single RCC posts are to be provided 3.5m apart and double RCC posts will be provided at 31.50 m apart.</p> <p>7. Additional double RCC posts to be provided at every corner and out of which one post to be provided as stay post and this stay post will be 450mm longer than the normal RCC posts and will have individual footings.</p> <p>8. All double RCC posts are to be stiffened with 75 mm x 75 mm x 6 mm iron angle provided as support from 1900 mm above ground level.</p>	2270	M

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	<p>9. Two nosgalvanized binding wire size not less than 12 gauge to be provided on both the sides (for Two knots) of RCC posts to hold and fasten all the strands of barbed tape(galvanized binding wire to be hooked with 6mm stirrups during casting of the post and exposed at least 100 mm for binding the barbed strands, the numbers and spacing on each posts shall be as per the numbers of barbed tape to be fastened)</p> <p>10. The gates will be of size 6000 mm x 2400mm, in two pieces of 3000 mm x 2400 mm, prefabricated with 50 mm x 50 mm x 6 mm iron angle including providing diagonally on each gate panel and stranded with RBT as per same spacing as mentioned in Sl. No. 5.</p> <p>11. The posts for the gates will be made with 75 mm x 75 mm x 6 mm iron angle (minimum 2500 mm over ground with 100 mm ground clearance for gates and 900 mm below ground level, grouted with 1:2:4 concrete having size 750 mm x 750 mm x 1000 mm. Double hinge for each gate leaf and inclined support (at 45 degrees) for each post with 50 x 50 x 6 mm iron angle from top of the main post along the gate (welded with 150 mm lapping) is to be provided and 450 mm x 450 mm 750 mm concrete grouted below ground level.</p> <p>12. At least 1(one) gate is to be provided at every location. The position of gates will be shown by concerned Engineer-In-charge.</p> <p>13. All angle iron gate frames, posts supports etc. are to be painted with 1 (one) coat of red-oxide primer and 2 (two) coats of black enamel paint.</p> <p>14. All RCC mentioned above must be of M-20 grade concrete (IS 456:2000).</p> <p>15. Mild steel bars should conform to IS 432 (Part II).</p> <p>16. High yield steel deformed (HYSD) Bars should conform to IS: 1786.</p> <p>17. Structural steel (Steel angles) should conform to IS: 2062.</p> <p>18. Steel work in general should conform to IS: 800.</p> <p>19. All barbed tapes shall be fastened with specified stress to RCC postswith necessary fastening clips/arrangements etc. and should be without any sag.</p> <p>SUPPLY AND ERECTION OF REINFORCED BARBED TAPE FENCING WITH RCC POSTS AND ONE GATE AT DIFFERENT WELLS/LOCATIONS (LOC-TQ , BGI AND ANY OTHER WELLS) IN BAGHJAN AND AREA.</p>		

Standard Notes: (1) VALIDITY : Your offer must be valid for 75 days from the date of bid opening. Offer with inadequate validity will be rejected.

(2) The offer should be submitted in Duplicate.

(3) Any sum of money due and payable to the contractor (including Security Deposit refundable to them) under this or any other contract may be appropriated by Oil India Limited and set-off against any claim of Oil India Limited (or such other person or persons contracting through Oil India Limited) for payment of a sum of money arising out of this contract or under any other contract made by the contractor with Oil India Limited (or such other person or persons contracting through Oil India Limited).

(4) In the event you authorize your dealer/stockist/channel partner to quote on your behalf, the dealer/stockist/channel partner while submitting bid should mention on the body of the envelope that they are submitting bid on your behalf.

In the event the dealer/stockist/channel partner do not mention the name of their OEM/principal on the body of the envelope, the offer shall be treated as unsolicited offer and will not be considered for opening.

The dealer/stockist/channel partner should take note of above while submitting bid on behalf of their OEM/principal.

(5) For order with F.O.R. Destination term, 100% payment against despatch documents will not be entertained. In this regards please refer payment terms in ANNEXURE-MM/TENDER/LP/01/06.

(6) To evaluate the inter-se ranking of the offers, Assam Entry Tax on purchase value will be loaded as per prevailing Government of Assam Guidelines as applicable on bid closing date. Bidders may check this with the appropriate authority while submitting their bids.

(7) Bidder must mention page no./nos. in every pages of their offer.

(8) Bidders should submit their bids (preferably in tabular form) explicitly mentioning compliance / non compliance to all the NIT terms and conditions of NIT.

(9) Bidder should clearly mention their name and address on the outside of the envelope containing their offer.

Special Notes : 1.The materials will be directly supplied to the site and thereafter the fencing are to be erected at site.

2.Approx. distance to be covered to carry out the job at well site in the above areas may vary from 70 km to 80 km from Duliajan.

Location TQ and location BGI