

**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. : DFS4289L15/02**  
**Tender Date : 21.07.2014**

Item No./ Mat. Code	Material Description	Quantity	UOM
<b>20</b> 84402076	<p><b><u>WIRE ROPES / LINES</u></b>            For detailed technical information regarding the various types of wire ropes manufactured and their selection, application and handling reference should be made to :</p> <p>(a) A.P.I. Standard 9A and RP9B (Latest Edition) (b) B.S.S. 302/621 of 1957; IS:2266-1970; B.S.S. 330 of 1957 and IS:1856:1970. Wires used in manufacture of wire ropes listed in this section shall be made from acid or basic open-hearth steel. - basic oxygen steel. - electric furnace steel. Fibre cores shall be hard-twisted, best quality, manila, sisal, polypropylene or equivalent. The cores shall be of uniform diameter &amp; Hardness, effectively supporting the strands. Manila &amp; sisal cores shall be thoroughly impregnated with a suitable lubricating compound free from acid. Jute cores should not be used.</p> <p>ROPE, WIRE, IMPROVED PLOW STEEL, 175/190 KILOS/SQ.MM TENSILE, PREFORMED, ROUND STRAND, BRIGHT (UNCOATED) OR DRAWN-GALVANIZED, CONFORMING TO BS:302/621 - 1957 AND IS:2266 - 1970 OR APISPECIFICATION 9A.</p> <p>Dia. 25 mm (1"),            Construction 6 x 36,            Classification 6 x 37,            Strand Construction - Seale/Warrington,            Main Core - Wire Strand,            Lay - Right Regular,            Nominal Strength - 38.6 MT(85.098 lbs.or 379 KN),            Length per Reel - 1500 Mtrs.,            Packing - Wooden Reel(for use as WinchLine).</p>	1500	M
	<p><b><u>WIRE ROPES / LINES</u></b></p> <p><b><u>NOTE :-</u></b></p> <p>(1) For detailed technical information regarding the various types of wire ropes manufactured and their selection, application and handling reference should be made to :</p> <p>(a) A.P.I. Standard 9A and RP9B (Latest Edition).            (b) B.S.S. 302/621 of 1957:IS:2266-1970: B.S.S. 330 of 1957 and IS:2856:1970.</p> <p>(2) Wires used in manufacture of wire ropes listed in this section shall be made from - Basic open-hearth steel.- basic oxygen steel. - electric furnace steel.</p> <p>(3) Strand cores shall be hard-twisted and of best quality. The cores shall be of uniform diameter &amp; Hardness, effectively supporting the strands. Strand cores shall be thoroughly impregnated with a suitable lubricating compound free from acid.</p>		

**ANNEXURE-I****Tender No. : DFS4289L15/02****Tender Date : 21.07.2014**

Item No./ Mat. Code	Material Description	Quantity	UOM
<b>10</b> 84402772	ROPE, WIRE, EXTRA IMPROVED PLOW STEEL 1960 N/SQ.MM TENSILE GRADE, PREFORMED (18 X 19, NON-ROTATING (HY-FLEX) CONSTRUCTION), ROUND STRAND,UNGALVANIZED, CONFORMING TO API SPECIFICATION 9A. Dia. 16 mm, Construction 18 x 19 Non-rotating(HY-FLEX), Main Core - Strand, Lay direction -RHO, Nominal Strength (Minimum breaking force)- 152 KN, Petroleum based lubrication, Length per reel - 150 Mtrs. (for use as Crane Hoist Rope), Packing - Wooden Reel of adequate strength	5	RL

**Note description for item no./nos. : 10****Note :**

(For G.I. Nos. 84-40-2759, -2761, -2772 &amp; 2783).

1) The wire rope should be properly reeled in wooden spool to prevent damage of wire rope during transportation & handling. The wire rope should be properly lubricated during manufacturing process as well as during reeling on wooden spool, in order to with stand all types of climates.

2) Name of Manufacturer, Reel No., API or IS license number including monogram & date of manufacture, Length of rope, Diameter of rope, Type of construction, Lay, Grade, Type of core, Purchase Order No., Net weight and Gross weight shall be painted/stenciled on the body of the Reel

**Special Notes** : 1.0 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 Custom 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/01/2005 enclosed.

**2.0 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.**

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

4.0 Bidders are required to mention the weight of each item individually. QUOTATION must be submitted in **TRIPLICATE** with original company catalogues as well as necessary certificates.

5.0 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.

6.0 Bidders who have successfully executed OIL's Purchase Order for the items in the tender are eligible to bid against this tender. However, the bidder must fulfill the criteria under clause 1.0 of "General Terms & Conditions" (Document No. MM/GLOBAL/01/2005).

**Tender No.** : DFS4289L15/02  
**Tender Date** : 21.07.2014  
**Bid Closing On** : 10.09.2014 at 13:00 hrs.(IST)  
**Bid Opening On** : 10.09.2014 at 13:00 hrs.(IST)

**Tender issued to following parties only:**

Slno	V_Code	Vendor Name	City/Country
1	101033	WIRECO WORLDGROUP	
2	101066	BRIDON AMERICAN CORPORATION	PENNSYLVANIA-18706
3	102960	XIANYANG BOMCO STEEL TUBES & WIRE R	
4	103034	REMER S.R.L.	
5	200276	USHA MARTIN LIMITED	KOLKATA