



एनएलसी इंडिया लिमिटेड

(‘नवरत्न’-भारत सरकार का उपक्रम)

NLC INDIA LIMITED

(formerly Neyveli Lignite Corporation Limited)
(‘NAVARATNA’-Government of India Enterprise)

बरसिंहसर परियोजना, संविदा एवं क्रय प्रभाग BARSINGSAR PROJECT, CONTRACTS & PURCHASE DIVISION

प्र.का. भवन, बरसिंहसर-334402, जिला बीकानेर, राजस्थान

A.O Building, Barsingsar-334402, Bikaner District, Rajasthan, India

दू.भा: 0151-2847574 फेक्स: 0151-2847511

Phone: 0151-2847574 Fax: 0151-2847511

GST:08AAACN1121C1Z9 E-mail: dgmbp.contracts@nlcindia.com
Satarik Bharat, Samridh Bharat (Vigilant India, Prosperous India)

निविदा जाँच सं: /TENDER ENQUIRY NO :ENQ/20-21/002212/BP26(05)

दिनांक/DATE :18/01/2021

पृष्ठ /Page - 1

Due Date of Cover-I Opening : 06/02/2021 15:00:00 hrs. IST (Check NLC eproc website for any change in due date of opening.)

Note : Quotation should be valid for 120 days from the date of opening.

Gentlemen,

We shall be glad to receive your lowest online offer submitted through <http://eproc.nlcindia.com> for the material mentioned below, subject to our terms and conditions. Any other mode of offer will be rejected. Please indicate the enquiry number in all future correspondence. Offer details of the participating bidders will be available online after the tender is opened.

क्र.सं. SI No.	विवरण Details	माप की इकाई UOM	मात्रा Quantity														
1	<p>विनिर्देश Specification</p> <p>87 723 0018 : Pull Cord Rope 6 X 7 strands of twisted wire having 42 Strands with jute core inside and covered with hard PVC. Material - G I Wire 30 SWG. Overall Dia - 5 mm, Tensile Strength 250 - 300 LBS. Colour - Red.</p> <table border="1"><thead><tr><th>क्र.सं. SI No.</th><th>तकनीकी कारक Technical Factor(s)</th></tr></thead><tbody><tr><td>1</td><td>Pull Cord Rope 6 X 7 strands of twisted wire having 42 Strands with jute core inside and covered with hard PVC. Material - G I Wire 30 SWG. Overall Dia - 5 mm, Tensile Strength 250 - 300 LBS. Colour - Red.</td></tr><tr><td>2</td><td>The each pull cord rope should be of 500 meters roll. In total 4 Rolls.</td></tr><tr><td>3</td><td>The pull cord rope should be as per the attached diagram.</td></tr></tbody></table> <p>वितरण अनुसूची Delivery Schedule</p> <table border="1"><thead><tr><th>Delivery Type</th><th>Period From PO Date (Days)</th><th>Quantity</th></tr></thead><tbody><tr><td>BULK DELIVERY AT BTPS STORES</td><td>0 to 28</td><td>2000.0000</td></tr></tbody></table> <p>परीक्षण प्रमाणपत्र Test Certificate</p> <p>NOT APPLICABLE</p>	क्र.सं. SI No.	तकनीकी कारक Technical Factor(s)	1	Pull Cord Rope 6 X 7 strands of twisted wire having 42 Strands with jute core inside and covered with hard PVC. Material - G I Wire 30 SWG. Overall Dia - 5 mm, Tensile Strength 250 - 300 LBS. Colour - Red.	2	The each pull cord rope should be of 500 meters roll. In total 4 Rolls.	3	The pull cord rope should be as per the attached diagram.	Delivery Type	Period From PO Date (Days)	Quantity	BULK DELIVERY AT BTPS STORES	0 to 28	2000.0000	Metres	2000.0000
क्र.सं. SI No.	तकनीकी कारक Technical Factor(s)																
1	Pull Cord Rope 6 X 7 strands of twisted wire having 42 Strands with jute core inside and covered with hard PVC. Material - G I Wire 30 SWG. Overall Dia - 5 mm, Tensile Strength 250 - 300 LBS. Colour - Red.																
2	The each pull cord rope should be of 500 meters roll. In total 4 Rolls.																
3	The pull cord rope should be as per the attached diagram.																
Delivery Type	Period From PO Date (Days)	Quantity															
BULK DELIVERY AT BTPS STORES	0 to 28	2000.0000															

BIDDERS ARE ADVISED TO QUOTE THE MOST COMPETITIVE PRICE IN THE INITIAL BID AS WELL AS IN THE REVERSE AUCTION (RA), WHEREVER APPLICABLE, SINCE THERE WILL NOT BE POST TENDERING NEGOTIATIONS WITH THE L1 BIDDER UNDER ANY CIRCUMSTANCES.

आपका प्रस्ताव एन.एल.सी. स्टोर्स बरसिंहसर के यहाँ द्वार वितरण आधार पर होना चाहिए
YOUR OFFER SHOULD BE ON DOOR DELIVERY BASIS AT NLC STORES BARSINGSAR

निरीक्षण बंध /Inspection Clause : Inspection at Barsingsar

गारंटी की आवश्यकताएँ /Guarantee Requirement : General Guarantee for Warranty as per NLC format Warranty Period: 12 months from the date of commissioning or 18 months from the date of receipt of material, whichever is earlier.

संलग्नक
Attachments : 1. Terms and Conditions of Enquiry
2. Pull cord rope diagram.jpg

NABL ACCREDITED LAB FOR CHEMICAL AND MECHANICAL TESTING OF MATERIALS IS AVAILABLE AT NLC. INTERESTED SUPPLIERS MAY VIEW THE DETAILS INCLUDING TESTING CHARGES AVAILABLE AT NLC'S WEBSITE <http://www.nlcindia.com>.