Reliance Infrastructure Limited
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Reliance Energy Centre
Santa Cruz (East)
Mumbai 400 055
CIN : L75100MH1929PLC001530

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November 21, 2016

The Manager
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BSE Limited
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Mumbai 400 001
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BSE Scrip Code : 500390

The Asst Vice President
Listing Department
National Stock Exchange of India Ltd
Exchange Plaza, C-1, Block G
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Mumbai 400 051
Tel : 2659 8235 / 2659 8236
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NSE Symbol : RELINFRA

Dear Sirs,

Sub: **Reliance Infrastructure bags EPC order for Rs.3,675 crore**

We enclose herewith a copy of the Media Release being issued by the Company on the subject matter.

Kindly bring the above to the notice of the members.

Yours faithfully
For Reliance Infrastructure Limited

Ramesh Shenoy
Company Secretary

Encl : 2 pages

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MEDIA RELEASE

RELIANCE INFRASTRUCTURE BAGS EPC ORDER FOR RS 3,675 CRORE

ORDER IS FOR TWO NOS OF 250 MW THERMAL POWER PLANTS

TURNKEY CONTRACT INCLUDES SETTING UP OF COMPLETE PLANT: BOILER, TURBINE, GENERATOR AND BALANCE OF PLANT

Mumbai, November 21, 2016: Reliance Infrastructure Limited (RInfra) EPC Division has won a prestigious EPC order for Rs.3,675 crore (Rs.2,302 crore plus USD 205 million) from NLC India Limited (formerly known as Neyveli Lignite Corporation Limited) for setting up two nos. of Lignite based CFBC Thermal Power Projects of capacity 250 MW each, in Barsingsar and Bithnok of Bikaner District, Rajasthan, India.

The contract entails complete Engineering, Procurement and Construction (EPC) on turnkey basis of 2 Nos of 1 X 250 MW Power Plant based on Circulating Fluidized Bed Combustion (CFBC) technology. The project is to be commissioned in 40 months, and will include Boiler, Turbine & Generator and Balance of Plant. RInfra won the bid amidst stiff competition against leading EPC players. Expression of Interest (EOI) for Qualification Requirement (QR) through International Competitive Bidding (ICB) on EPC basis was floated, and leading companies including RInfra, BHEL, Lanco, SEPCO I, SEPCO III and BGR Energy participated in the bid. RInfra bid was the lowest amongst shortlisted bidders.

With a clear focus to position itself in India's growing infrastructure sector, and a plethora of projects in the offing including metro rails, nuclear power plants, air quality control, marine, inland, railways, ports, dredging, and mega infrastructure projects, RInfra is targeting EPC opportunities worth Rs. 2 lakh crore planned by Government of India. It is aggressively bidding for over Rs. 1 lakh crore of projects in this financial year to increase the EPC order book to over Rs.30,000 crore by FY18.

Speaking on the occasion, Arun Gupta, CEO RInfra EPC said, *"This is a prestigious project for us and will add up to our existing credentials of executing big scale, complex projects in record time and at competitive cost. With our experience of having executed different types of power projects, from supercritical coal fired to advanced class gas turbine to renewable energy, this contract will augment our capability and add Neyveli Lignite Corporation a Navratna PSU in our existing illustrious client list. This project has been won by us at the right time to further leverage our unparalleled comprehension of critical technology, expertise in engineering and time bound execution in the EPC space."*

RInfra EPC division has earlier executed large scale projects worth Rs.33,000 crore ($ 5 Billion) including the ultra mega power project (UMPP) of 3,960 MW at Sasan, Madhya Pradesh. RInfra EPC is known for their unmatched capability in executing challenging projects, through a right mix of innovation, technology and robust processes to manage cost, time and delivering world - class quality.

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With its expertise and proven track record of executing challenging projects ahead of schedule, RInfra EPC division has also signed MOUs and joint ventures with leading global companies, in order to augment its capabilities to participate in mega transformative projects in the EPC space.

NLC's thermal power stations are South Asia's first lignite fired and India's first pithead based power station. NLC, from the lignite extracted from its mines, operates five thermal power stations with an aggregate capacity of 3,240 MW in the states of Tamil Nadu and Rajasthan.

Bithnok Thermal Power Project (250MW) with the linked lignite mine of 2.25 MTPA capacity at Bithnok in the State of Rajasthan is being set up by NLC for which Power Purchase Agreement has been signed with Rajasthan DISCOMs.

Barsingsar Thermal Power Station Extension (250MW) with linked Hadla Lignite Mine (1.9 MTPA), Rajasthan is an extension of the existing power plant at Barsingsar. Both the projects are set for commissioning during 2020.

About Reliance Infrastructure EPC
http://www.rinfra.com

Reliance EPC is part of Reliance Infrastructure (RInfra), which has a consolidated turnover of Rs 19,002 crore, and business interests spanning diverse infrastructure segments such as Roads & Highways, Railways & Metros, Mega Civil projects, Water & Marine, Renewable in addition to Power projects.

RInfra is one of the pioneering names in the business with a project portfolio of 1,000 km of roads, 140 MW of solar power, 4,000 km of transmission lines and 9,000 MW of thermal power. The division offers a single point solution for execution of projects from "Concept to Commissioning" including project development, project engineering, procurement, construction and commissioning for clients. 'On-time' project delivery and cost efficiency coupled with an uncompromising commitment to quality form the cornerstones of the business.

With over eight decades of experience in project execution and delivery, the EPC division of RInfra has been successfully partnering with the nation to offer innovative, quality and on-time execution of complex mega infrastructure projects across diverse sectors and geographies.

Reliance Infrastructure's EPC business is certified for ISO 9001:2000 by BVQI and also for Integrated Management System (IMS) covering Environmental Management System (ISO 14001) and Occupational Health and Safety Management (OHSAS 18001).

https://twitter.com/rinfraofficial https://www.facebook.com/relianceinfrastructure/

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