



NLC India Limited

('Navratna' - Government of India Enterprise)
Registered Office: No.135, EVR Periyar High Road, Kilpauk, Chennai-600 010
Corporate Office: Block-1, Neyveli-607 801, Cuddalore District, Tamil Nadu.
CIN: L93090TN1956GOI003507, Website: www.nlcindia.in
email: investors@nlcindia.in, Phone: 044-28369139



Lr.No.Secy/Press Release/2024

Dated: 12.01.2024

To National Stock Exchange of India Ltd. Plot No. C/1, G Block, Bandra-Kurla Complex, Bandra (E), Mumbai - 400 051. Scrip Code: NLCINDIA	To BSE Ltd. Phiroze Jeejeebhoy Towers, Dalal Street, Mumbai - 400 001. Scrip Code: 513683
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Sir/Madam,

We furnish herewith a copy of the Press Release dt. 12.01.2024 for your reference and record.

Thanking You,

Yours faithfully,
for NLC India Limited

**Company Secretary &
Compliance Officer**

Encl: As above



PR/E/02/2024

Date:12.01.2024

PRESS RELEASE

NLCIL awards contract to M/s. BHEL for Thermal Power Project at Odisha

NLC India Ltd has awarded the EPC contract to M/s. BHEL for setting up a Pit Head Green Field Thermal Power Project of 2,400 MW capacity (3 x 800 MW – Stage I) based on Ultra Super Critical Technology at Jharsuguda District in the Odisha State after inviting competitive tenders under ICB route.

EPC contract scope includes Engineering, Manufacturing, supply, Erection and commissioning of equipment such as boilers, turbine, generators, balance of plants, FGD and SCR for 3 X800 MW- 2400 MW Stage –I

The entire power of 2400 MW is tied up with the states of Tamil Nadu, Odisha, Kerala and Puducherry and PPAs already executed.

For this Thermal Project, the coal linkage available from 20 MTPA Talabira II& III OCP mines of NLCIL which is already operational from the year 2020 in Jharsuguda and Sambalpur District of Odisha.

The water required for the project is linked from Hirakud Reservoir. The power generated will be evacuated through ISTS and STU Network.

The project will come up with latest pollution control equipment like FGD and SCR to meet out the MoEF guidelines.

Boilers will be designed to suite the co firing of Bio mass as part of Green initiative in line with MoP guidelines along with Bio Mass handling systems.

The first unit of project is scheduled for commissioning in the FY 2028- 29.

Being a Pit Head Thermal Project, the variable cost will be Competitive and NLC India, will be generating & providing low-cost power to its Beneficiaries.

Kapare Ani.S
12.01.2024
Dy. General Manager/PR