



BCPL *Railway Infrastructure Limited*

October 28, 2025

The Corporate Relationship Department
BSE Limited (BSE)
Phiroze Jeejeebhoy Towers
Dalal Street,
Mumbai – 400 001

Scrip Code - 542057

Dear Sir/Ma'am,

Sub: Press Release

Please find enclosed the press release relating to a new project of Rs 325.80 million under RVNL. This is for your information and records.

Yours faithfully,
For BCPL Railway Infrastructure Ltd

DEVSHR Digitally signed by
DEVSHREE SINHA
Date: 2025.10.28
12:35:08 +05'30'
EE SINHA

Devshree Sinha
Company Secretary

REGISTERED OFFICE

13B, Bidhan Sarani, 4th Floor, Kolkata - 700 006, Phone : 2219 0085, 9674911100

E-mail : corp@bcrl.com, Website : www.bcrl.com CIN NO : L51109WB1995PLC075801

Branch Office : 112, Raja Ram Mohan Roy Sarani, Ground Floor, Kolkata - 700 009, Phone : 2219 1814

BCPL Railway Infra signs an agreement of Rs. 325.80 million for 25 KV Overhead Electrification modification work from Gurmura to Mahadia & Shakti Nagar section of Dhanbad Division of East Coast Railway under Rail Vikas Nigam Limited

Kolkata, October 28, 2025: BCPL Railway Infrastructure Limited is delighted to update its esteemed stakeholders that the Company has signed an agreement for execution of a 25 KV Overhead Electrification (OHE) modification work from Gurmura to Mahadia and Shakti Nagar section of Dhanbad Division of East Coast Railway under Rail Vikas Nigam Limited.

This contract agreement has been received for the work of "Design, Supply(except Galvanized Steel structures and all type of conductors-Feeder Wire, BEC, AEC), Erection, Testing and Commissioning of 2x25KV feeder line along the track With 25KV OHE modification works to meet 3000 MT loading target for UP & DN line of Gurmura (GMX) (Excl.)(KM 119.16) to Mahadia (MHDA) (KM194.63) & Shakti Nagar (SKTN) (KM32.13) Section of Dhanbad Division under E.C. Railway (Total 110/220 RKM/TKM)" under Rail Vikas Nigam Limited. The total project cost comprises of Rs. 325.80 million and it is expected to be executed over a period of 16 months.

Commenting on the same, Mr. Aparesh Nandi, Chairman said, "We at BCPL Railway Infrastructure Limited are pleased to inform our stakeholders on our recent order intake for modification of the 25KV OHE System from Gurmura to Mahadia and Shakti Nagar section of Dhanbad Division of East Coast Railway under Rail Vikas Nigam Limited. The value of this order is Rs.325.80 million and we are quite optimistic about the pipeline of orders in the coming months, in near future also."

"We, at BCPL, have offered our unparalleled services contributing towards connecting the different parts of the country especially connecting the North East and rural parts of the country and are confident to continue serving the Indian Railway sector in future. We are quite optimistic about similar projects to come on PAN India basis. There is a constant flow of railway work including EPC orders, modification work, laying of new lines,

addition of 3rd and 4th lines in the existing railway tracks, increase in the speed of existing railway lines and we are optimistic that there will be no paucity of work flow in the near future.”

About BCPL Railway Infrastructure Limited:

BCPL Railway Infrastructure Limited (Erstwhile Bapi Construction Electrical Engineering Pvt. Ltd) is a BSE Listed Company (BSE Code:542057), engaged in the field of railway infrastructure development. Its business activities include designing, drawing, supplying, erecting and commissioning of 25KV, 50 Hz Single Phase Traction Overhead Equipment. It is the one of the niche players catering in the area of Railway electrification with an established track record of about 3 decades.

The key clients of the Company includes various zones of the Indian Railways like Eastern Railway, South Eastern Railway, South East Central Railway, Northern Railway, East Coast Railway, North Frontier Railway, East Central Railway, Central Organisation For Railway Electrification (CORE), South Western Railway as well as large Public and Private Sector Undertakings like RITES Ltd., Rail Vikas Nigam Ltd., Essel Mining Industries Ltd., Adhunik Group, Usha Martin Industries Ltd, Jindal Steel and Power Ltd., Rungta Mines, Haldia Energy Limited, Electrosteel, TATA Steel Limited, WEBEL and Defence sector like Military Engineering Services and K-Ride.
