

RITES Limited

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Press Release

RITES, Tata Steel to jointly explore integrated infra services

Gurugram, April 11, 2022: RITES Limited, a leading transport infrastructure consultancy and engineering company, today entered into a memorandum of understanding (MoU) with Tata Steel Limited to synergise their expertise.



Senior officials of RITES and Tata Steel at the MoU-signing ceremony at RITES headquarters, Shikhar, in Gurugram

RITES and Tata Steel would collaborate to offer services in the areas of railway rolling stock exports and enhance infrastructural capabilities for buildings, airports, urban engineering, and information technology. They would also explore capacity enhancement for urban mass rapid transport, including metro railway systems, for domestic and overseas markets.

As part of the MoU, RITES will provide expertise in design, marketing, operation & maintenance, and support required for tapping domestic as well as overseas markets, while Tata Steel's New Materials Business (NMB) division will undertake the development and manufacturing of customised products as per the clients' requirements in coordination with RITES.

About RITES Limited:

RITES Limited is a Miniratna (Category - I) Schedule 'A' Public Sector Enterprise and a leading player in the transport consultancy and engineering sector in India, having diversified services and geographical reach. Company has an experience spanning 47 years and has undertaken projects in over 55 countries across Asia, Africa, South America, and Middle East region. RITES Limited is the only export arm of Indian Railways for providing rolling stock overseas (other than Thailand, Malaysia and Indonesia).

About Tata Steel Limited:

Tata Steel Limited, established in 1907, is an integrated steel plant and its New Materials Business is a division that offers world-class innovative solutions in Composites and Graphene. The Tata Steel New Materials Business division operates in a range of product segments including railway interiors, infrastructure, and industrial applications.

