

NHSRCL Hosts Rail Technology Workshop



A two-day Workshop on High-Speed Rail S&T Technologies was organised by NHSRCL. It brought together industry leaders, tech companies, academia, and policymakers to deliberate on the development of standards and specifications for India's High-Speed Rail S&T systems.

NHSRCL National High Speed Rail Corporation Limited organised a two-day workshop on High-Speed Rail Signalling & Telecommunication (S&T) Technologies, aimed at strengthening India's high-speed rail infrastructure. The workshop brought together industry leaders, global technology companies, experts, academicians, and policymakers to deliberate on standards and specifications for High-Speed Rail S&T systems. Participants engaged in technical presentations, case studies, and interactive knowledge-sharing sessions focusing on interoperability, localisation, safety, innovation, and global best practices. The discussions highlighted the need for future-ready technologies tailored to India's evolving transportation ecosystem. The workshop marked an important milestone towards building a robust, sustainable, and self-reliant high-speed rail network in the country.



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NHSRCL holds workshop on High-Speed Rail S&T tech



Bhubaneswar: A two-day workshop on High-Speed Rail Signalling and Telecommunication (S&T) technologies was organised by NHSRCL here. The workshop brought together industry leaders, global technology companies, experts, academia, and policymakers to deliberate on the development of standards and specifications for country's evolving high-speed rail ecosystem.

NHSRCL holds workshop on high-speed rail technologies

National High Speed Rail Corporation Limited organised a two-day workshop on High-Speed Rail Signalling and Telecommunication technologies. The programme brought together industry representatives, technology companies, experts, academicians and policymakers to discuss standards and specifications for India's high-speed rail systems. Sessions included presentations, technical discussions, case studies and knowledge-sharing on interoperability, localisation, safety and global practices. The workshop focused on development of a self-reliant and sustainable high-speed rail system in India.