

Ecosense Sustainable Solutions has successfully deployed a cutting-edge Thermal Energy Storage (TES) Training System at the Indian Institute of Technology (IIT) Delhi.

Yet, nearly 70 per cent of the electricity that lights homes and runs factories continues to come from thermal plants -- a reality that framed the debate at a key power sector conference in ...

Thermal Energy Storage systems are not a distant futuristic technology but a practical solution available today. The question is not whether TES will play a role in India's energy future, but ...

India Energy Storage Alliance (IESA) is a leading industry alliance focused on the development of advanced energy storage, green hydrogen, and e-mobility techno

Analyzes real-time consumption patterns to predict demand and optimize energy usage. Maximizes efficiency and minimizes energy waste, delivering up to 30% cost savings.

Service Provider of Thermal Energy Storage - PCM based Thermal Energy Storage (TES) offered by Dhruva Technologies Private Limited, New Delhi, Delhi.

Organized against the backdrop of India's ambitious renewable energy and net-zero targets, the conference aimed to address emerging challenges and opportunities in RE and energy ...

The Thermal Systems Research Group (TSRG) is part of the Department of Mechanical Engineering at IIT Delhi. Our research focuses on developing innovative and practical solutions to improve the...

We are delighted to share the successful completion of a 2MWh energy storage project in New Delhi, India, where Cooltec has provided and installed our 20kW liquid cooling system along with a full set ...

To further expanding the scope and depth of academic and research activities being undertaken by the 45-year-old Centre for Energy Studies, IIT Delhi established a new "Department of Energy Science ...

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