

EQACC SOLAR

New Delhi Flow Battery



Overview

Who inaugurated India's largest vanadium redox flow battery system?

Power Minister Manohar Lal Khattar inaugurates India's largest Vanadium Redox Flow Battery system at NTPC NETRA, Greater Noida a breakthrough by public sector undertaking NTPC Ltd. in advancing renewable integration and grid resilience.

What is NTPC Netra's first 3 MWh vanadium flow battery?

India inaugurates its first 3 MWh Vanadium Flow Battery at NTPC NETRA, marking a breakthrough in long-duration energy storage and clean innovation.

Will E22 install a vanadium flow battery in Gujarat in 2022?

E22's vanadium flow battery installation for Bharat Heavy Electrical in Gujarat, installed in 2022. Image: E22 NTPC, India's biggest electric power utility with a 76GW generation fleet, has opened a tender for a long-duration energy storage (LDES) flow battery project.

Who developed the flow battery system?

The flow battery project was awarded through a competitive bidding process to Rays Power Infra, an EPC company with experience in over 1.5 GW of solar projects across India and Southeast Asia. The system was developed by Delectrik Systems, a Gurgaon-based company specializing in energy storage technology, particularly in flow battery systems.

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VFlowTech and IIT Delhi Join Forces to Turn ...

In a major leap forward for clean energy innovation, Singapore-based VFlowTech has partnered with the Foundation for Innovation and ...

Delectrik Wins MWh-Scale Flow Battery ...

Founded in 2016, Delectrik is a Flow Battery Original Equipment Manufacturer (OEM) based in India with a subsidiary in ...



LPSB48V400H
48V or 51.2V



Delectrik Wins MWh-Scale Flow Battery Contract from NTPC ...

Founded in 2016, Delectrik is a Flow Battery Original Equipment Manufacturer (OEM) based in India with a subsidiary in Australia. The company supplies Flow Batteries to ...



India's NTPC tenders for 3MWh flow battery ...

NTPC, India's biggest electric power utility, has opened a tender for a long-duration energy storage (LDES) flow battery project.

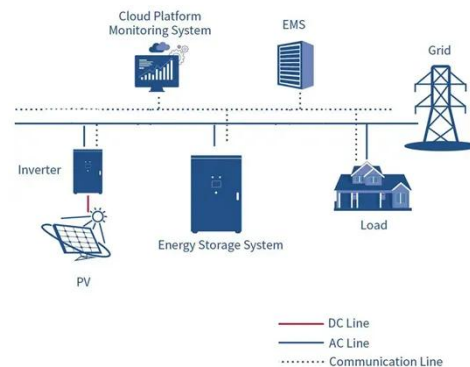


India Unveils First MWh-Scale Vanadium Flow Battery

Shri Manohar Lal has inaugurated India's largest and first MWh-scale Vanadium Redox Flow Battery (VRFB) system of 3 MWh capacity.

India's NTPC tenders for 3MWh flow battery at research facility

NTPC, India's biggest electric power utility, has opened a tender for a long-duration energy storage (LDES) flow battery project.



VFlowTech and IIT Delhi Join Forces to Turn Refinery Waste into Battery

In a major leap forward for clean energy innovation, Singapore-based VFlowTech has partnered with the Foundation for



Innovation and Technology Transfer (FITT), the industry ...

India's First 3 MWh Vanadium Flow Battery Project ...

India's first MWh-scale Vanadium Redox Flow Battery (VRFB) project has been commissioned by NTPC at its research and development center, the NTPC Energy ...



Delectrik secures MWh Scale Flow Battery ...

Dr. Vishal Mittal Founder & CEO of Delectrik stated, "MWh scale tender and award is a big vote of confidence from NTPC in ...

Microemulsion Flow Battery (MeFB) technology

1st November 2025, New Delhi, We partner with Allegro Energy to bring their breakthrough Microemulsion Flow Battery (MeFB) technology to the Indian

market.



Delectrik secures MWh Scale Flow Battery contract from India...

Dr. Vishal Mittal Founder & CEO of Delectrik stated, "MWh scale tender and award is a big vote of confidence from NTPC in Delectrik's Flow Battery based BESS and their ...



India's first MWh-scale vanadium flow battery inaugurated at ...

New Delhi: India took a major step towards long-duration energy storage on Tuesday with the inauguration of the country's first MWh-scale Vanadium Redox Flow Battery ...



India's First MW-Scale Vanadium Redox Flow Battery ...

India's first MW-scale battery based on Vanadium Redox Flow technology was unveiled by the Union Power Minister at NTPC's Research & Development centre

in Greater ...



India Inaugurates First 3 MWh Vanadium Flow Battery at ...

New Delhi: In a landmark achievement for India's clean energy transition, Power Minister Manohar Lal Khattar inaugurated the country's first MWh-scale Vanadium Redox Flow ...



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