



# New Delhi has included energy storage power stations





## Overview

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The Delhi government is building India's first large-scale battery energy storage system (BESS) at the BSES power grid in Kilokri, South Delhi. This system will store electricity in batteries and supply power during peak hours or emergencies.

The Delhi government is building India's first large-scale battery energy storage system (BESS) at the BSES power grid in Kilokri, South Delhi. This system will store electricity in batteries and supply power during peak hours or emergencies.

New Delhi: Delhi power minister Ashish Sood on Thursday inaugurated a 20-MW battery energy storage system (BESS) at Kilokari, said to be the "largest" in South Asia. The system is also India's "first commercially approved" utility-scale energy storage system that will ensure improved power supply.

The Kilokari-based facility aims to enhance electricity supply for over 100,000 residents, ensuring stability during peak demand and outages. Delhi powers up, city's first big battery boosts energy backup. Key details Delhi has opened its standalone Battery Energy Storage System (BESS) located in.

Tata Power, The AES Corporation (NYSE:AES) and Mitsubishi Corporation today inaugurated India's first grid-scale battery-based energy storage system in Rohini, Delhi. The 10 Megawatt MW grid-connected system, owned by AES and Mitsubishi Corporation will pave the path for wider adoption of.

Power Minister Sood inaugurated the system developed by BSES Rajdhani Power Limited at the 33 kV Kilokri Substation in New Delhi. Delhi's Power Minister Ashish Sood on Thursday inaugurated India's first commercially approved and South Asia's largest standalone utility-scale Battery Energy Storage.

The Delhi government is building India's first large-scale battery energy storage system (BESS) at the BSES power grid in Kilokri, South Delhi. This system will store electricity in batteries and supply power during peak hours or emergencies. With a 20 MW/40 MWh capacity, it will provide four hours.

India has taken a significant step towards embracing advanced energy technologies with the launch of its first commercially approved and South Asia's largest Battery Energy Storage System (BESS) in New Delhi. The 20 MW/40 MWh



standalone utility-scale system was inaugurated by Delhi Power Minister. Where is India's first commercial-scale battery energy storage system located?

Delhi's Power Minister Ashish Sood on Thursday inaugurated India's first commercially approved and South Asia's largest standalone utility-scale Battery Energy Storage System (BESS), developed by BSES Rajdhani Power Limited at the 33 kV Kilokri Substation in New Delhi.

What is India's 'first commercially approved' energy storage system?

The system is also India's "first commercially approved" utility-scale energy storage system that will ensure improved power supply in different south Delhi areas, covering a population of over one lakh people, according to a statement from power discom BRPL (BSES Rajdhani Power Limited).

What is the capacity of a new battery system in Delhi?

Situated in South Delhi's Kilokri, the battery system will operate with a capacity of 20 MW/40 MWh. The minister visited the site on Wednesday, and "This is like a huge inverter. It stores electricity and can be used during emergencies or power cuts".

Why is Delhi launching a battery system?

The minister added that the battery system will help balance the electricity grid, reduce pressure during peak hours, and support the use of renewable energy like solar and wind. This, he said, is part of Delhi's move towards greener energy, the media report added.



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### [Energy storage system at Kilokari to be ...](#)

NEW DELHI: Power Minister Ashish Sood on Wednesday reviewed the progress of India's first commercially approved and South ...

### Delhi Unveils South Asia's Largest Battery Energy Storage ...

Delhi marked a major leap in urban energy infrastructure with the inauguration of a 20-MW (40 MWh) Battery Energy Storage System (BESS) at Kilokari, deemed the "largest" ...

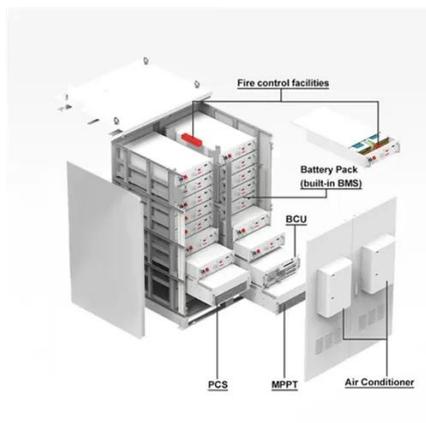


### Delhi powers up, city's first big battery boosts energy backup. Key

Delhi has opened its standalone Battery Energy Storage System (BESS) located in Kilokari, South Delhi, which marks the new milestone in infrastructural development in power ...

### Press Release Details

Tata Power, The AES Corporation (NYSE:AES) and Mitsubishi Corporation today inaugurated India's first grid-scale battery ...



### [India's first commercially approved Battery Energy ...](#)

Delhi's Power Minister Ashish Sood on Thursday inaugurated India's first commercially approved and South Asia's largest standalone ...



### **India's first commercially approved Battery Energy Storage System in Delhi**

Delhi's Power Minister Ashish Sood on Thursday inaugurated India's first commercially approved and South Asia's largest standalone utility-scale Battery Energy ...



### [Delhi Unveils South Asia's Largest 20-MW Battery Energy ...](#)

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## Energy storage system at Kilokari to be operational, says Delhi's Power

NEW DELHI: Power Minister Ashish Sood on Wednesday reviewed the progress of India's first commercially approved and South Asia's largest standalone Battery Energy ...



## The region's biggest Battery Energy Storage System has been ...

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## [India's First Utility-Scale Standalone Battery ...](#)

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## India's First Utility-Scale Standalone Battery Energy Storage ...

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## [South Delhi To Get 'Giant Power Bank' To Support 1 Lakh ...](#)

The Delhi government is building India's first large-scale battery energy storage system (BESS) at the BSES power grid in Kilokri, South Delhi. This system will store electricity ...

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## [AmpereHour Energy Commissions India's First Regulatory ...](#)

In a significant step toward India's clean energy transition, AmpereHour Energy, in collaboration with Indigrid and BSES Rajdhani Power Limited (BRPL), has successfully ...



### **Press Release Details**

Tata Power, The AES Corporation (NYSE:AES) and Mitsubishi Corporation today inaugurated India's first grid-scale battery-based energy storage system in Rohini, Delhi.



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