



# Honeywell flow battery technology

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Honeywell offers two types of battery technologies: Li-ion Batteries: Ideal for ...

Flow battery technology uses a safe, nonflammable electrolyte to store and ...

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Honeywell has announced a new flow battery technology that works with renewable generation sources such as wind and solar to meet the demand for sustainable energy storage.

The new flow battery uses a safe, non-flammable electrolyte that converts chemical energy to electricity to store energy for later use while meeting the environmental, longevity and safety objectives of utilities, Honeywell said Oct. 26.

Honeywell's new technology delivers greater flexibility and extended duration for utilities. The battery stores energy that can be used when wind and solar are absent, in the event of power outages and when power grids are at capacity can store and discharge electricity for up to 12 hours, exceeding the duration of lithium-ion batteries, which can only discharge up to 4 hours.

The non-degradable battery maintains system performance, providing a reliable and cost-efficient system for 20 years.

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