



Rome energy storage for renewable energy

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Rome's Fiumicino International Airport has become the first in Italy to deploy a large-scale energy storage system built entirely from used electric vehicle batteries, in a bid to accelerate its ...

The storage system accumulates renewable energy to be used even when the sun is not out, and leverages used electric vehicle batteries, giving them a second life.

Europe's largest airport solar-battery integration, boosting energy resilience and circular economy leadership. Rome's Fiumicino International Airport has launched Pioneer, Europe's largest ...

84 Nissan LEAF batteries reconditioned and used to supply 2.1 MWh of energy storage to Enel's large-scale pioneering system. Coupled with the solar farm, the system is expected to ...

An innovative energy storage system is helping Rome Fiumicino International Airport (FCO) harness renewable energy more effectively, capturing power for use even when the sun isn't ...

Italy, June 3, 2025: Enel and Aeroporti di Roma (ADR) have officially launched the Pioneer project, a groundbreaking energy storage initiative designed to accelerate decarbonisation efforts at Rome's ...

Inaugurated on June 3, 2025, at Rome Fiumicino Airport, PIONEER is an energy storage system based on repurposed EV batteries.

Italy's largest energy storage system based on used batteries for electric vehicles was inaugurated on Tuesday at Rome's Fiumicino airport to help it reduce carbon emissions.

Enel: Italy launches an innovative energy storage system at Rome's Fiumicino airport, utilizing old electric vehicle batteries to significantly reduce carbon emissions and store renewable ...



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The inauguration of the largest energy storage facility using second-life batteries in Italy marks a turning point in the decarbonization of the Fiumicino airport hub.

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