

Lithium-ion battery technology montenegro

Under the terms of the agreement, Ericsson will be responsible for designing, deploying and managing the lithium-ion battery and power infrastructure solutions, while Panasonic will handle the manufacturing, supply, asset ownership and service-level agreements and support.

Ericsson brought in Panasonic's lithium-ion batteries to its 'energy-as-a-service' solution for mobile operators and tower companies in February 2017. According to Ericsson, lithium-ion is 'less vulnerable to damage resulting from excessive discharging and extreme temperatures'.

Peter Laurin, head of managed services at Ericsson, said: 'Together with Panasonic, we will reduce the cost of energy equipment ownership for targeted CT sites by up to 40%.'

Battery software firm Electra has introduced a new battery passport solution called EVE-Ai - EAGLE Battery Pass (European Advance Governance and Lifecycle Evaluation), which it said is designed to...

Find a wealth of information on the energy storage and battery industries with BEST Magazine. From all the latest news to in-depth technical articles, we have everything you need in print and online.

Contact us for free full report

Web: <https://hollanddutchtours.nl/contact-us/>

Email: energystorage2000@gmail.com

WhatsApp: 8613816583346



**Lithium-ion
montenegro**

battery

technology

