

Long duration energy storage news

Sineng Electric, in partnership with CATL, has successfully facilitated the grid ...

The company is developing several large solar-plus-storage projects across the ...

Energy-Storage.news delves into the Marinus Link and how the 1.5GW ...

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LDES Council proposes "seven enablers" to scale long-duration energy storage to ...

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This edition of our news in brief focuses on activities in the long-duration energy storage space.

Energy Dome, Italy-headquartered provider of a proprietary energy storage technology which uses carbon dioxide (CO<sub>2</sub>) as the medium, has closed out the second tranche of its Series B.

The long-duration storage company announced last week that it has been invested in by the European Innovation Council Fund (EIC Fund), the investment arm of the EIC, set up by the European Commission to support technologies at pre-commercialisation stage that offer promise within the European Union (EU).

Energy Dome claims its technology is safe, scalable and easy to deploy, as well as being cheaper than lithium-ion or pumped hydro energy storage (PHES) technologies. In an interview earlier this year, SVP of strategy, corporate development and investor relations Ben Potter told Energy-Storage.news the technology's sweet spot is for long-duration energy storage (LDES) applications of between 8-24 hours.

A consortium featuring US long-duration thermal energy storage startup Malta Inc has been awarded a EUR9 million German government grant for energy transition technologies.

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