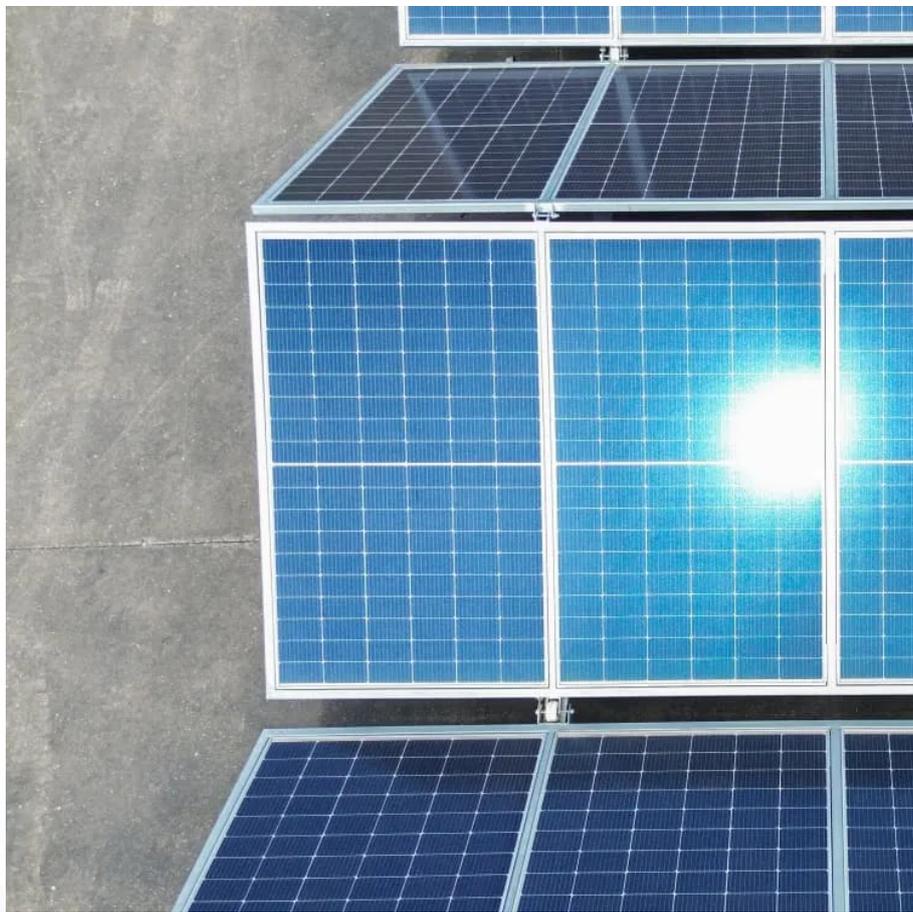


## Kongres Container

# Finland hybrid compression energy storage project



## Overview

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Thanks to technological advances, developer SENS has been able to increase the capacity of the BESS component of its innovative hybrid pumped hydro-BESS project, located at Pyhäsalmi mine in Finland. The cluster comprises a 75 MW underground pumped storage .

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Sustainable Energy Solutions Sweden Holding (SENS) has doubled the capacity of the battery energy storage system (BESS) that forms part of its hybrid energy project located at Pyhäsalmi mine in Finland. The BESS' capacity was 85 MW and is now 170 MW. Thanks to technological advances, developer SENS.

Developers SENS and Callio have revealed a hybrid project in Finland which could combine a battery energy storage system (BESS), pumped hydro energy storage and solar PV technology. The companies have struck a principal agreement to develop the project at the decommissioned Pyhäsalmi mine in.

Sustainable Energy Solutions Sweden Holding AB (SENS) has formed a joint venture (JV) with Mine Storage and Vimab for the (Underground Pumped Hydro Storage) UPHS project in Pyhäsalmi, Finland. Mine Storage is an underground storage solutions company while Vimab manages energy projects. The SENS-led.

SEB Nordic Energy's portfolio company Locus Energy, in collaboration with Ingrid Capacity, proudly announces the groundbreaking of one of Finland's largest battery energy storage system (BESS) in Nivala Municipality, Northern Ostrobothnia. After the start of commercial operations in 2026, the.

Winda Energy, a Finnish renewable energy developer, has announced its entry into the energy storage market with a new 30MW/60MWh battery energy storage system (BESS) in Rautavaara, Finland. The project, developed in

partnership with Czech energy technology firm Second Foundation, marks Winda.

Fotowatio Renewable Ventures (FRV), part of Jameel Energy, has announced a partnership with AMPTank Energy to deliver a 100MW/200MWh battery storage project named SIMO in Finland. Located near Fingrid's Simojoki substation in the Lapland region, SIMO represents the second phase of FRV's storage.

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