

Longyearbyen and Svalbard are facing a huge energy transition. UNIS, Store Norske and SINTEF have therefore entered into an agreement on strategic cooperation within renewable energy systems adapted to Arctic conditions.

Svalbard and Jan Mayen, with their unique geographical and environmental characteristics, offer promising opportunities for emerging industries and investment prospects. [...]

The area potentially concerned stretches from Svalbard to Jan Mayen Island, covering 280 000 square kilometers of Arctic seabed. Despite protests and warnings from environmental organizations, scientists and many politicians, Norway has decided to go ahead with the project.

RAG Energy Storage is committed to complete transparency, and therefore posts the current storage level, and the quantities recently injected into and withdrawn from RAG owned facilities on its site. Storage level: quantity in storage at 06:00 CET.

Storage technology From fields to facilities The former gas fields we turn into storage facilities originated about 22 million years ago, when organic matter in the primaeval ocean that occupied today's Prealps was trapped by sandstone ...

This report is a sub report of the project Energy in the West Nordic areas and the Arctic - EVA. The purpose of the projects is to look at the energy situation and the local challenges in the five areas Iceland, Greenland, Faroe Islands, Svalbard and Jan Mayen. Some of the data for the main project (energy situation, energy demand and scenario

areas of the West Arctic; Greenland, Iceland, Faroe Islands, Jan Mayen, Svalbard and Arctic Ocean areas nearby these lands. These areas present unique energy challenges, as well as unique opportunities. By studying the energy systems in these areas we can learn how to create a more sustainable, more energy-independent arctic region, and

Work is underway on a 100MWh thermal energy storage project in Finland, using the same "Sand Battery" technology as a 8MWh system that came online in 2022. The project is being built for district network heating operator Loviisan Lämpö at a location in Pornainen, near Helsinki, and will supply thermal energy for Loviisan's network.

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RAG Energy Storage offers highly flexible storage services that can be used both for conventional supplies to consumers, and for intraday and structured transactions. Our approach generates extra value added for our customers.

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