

Microgrid final year project Svalbard and Jan Mayen

The paper presents experimental results from the operation of a prototype microgrid system, installed in the National Technical University of Athens, which comprises a PV generator, battery energy ...

Environmental Monitoring of Svalbard and Jan Mayen (MOSJ) project collects and processes data about what affects the environment, and the state of nature and cultural heritage in the area. The project further interprets the data to describe the development of the environment and provides advice to the environmental management on the need for ...

Saft's projects that Karlsen alluded to include a 21MW wind farm in northwestern Finland and a 1MWh system to a remote coastal Arctic community's microgrid in Cordova, ...

Climate gases in Svalbard; Air temperature and precipitation; UV in Ny-Ålesund; Ocean. The transport of freshwater through the Fram Strait; Thickness of sea ice in the Arctic Ocean measured in the Fram Strait; Sea ice extent in the Barents Sea and Fram Strait; Sea level; Temperature and salinity in the Fram Strait; Land. Mass balance for ...

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Saft's projects that Karlsen alluded to include a 21MW wind farm in northwestern Finland and a 1MWh system to a remote coastal Arctic community's microgrid in Cordova, Alaska. Both are relatively close to but not in the Arctic circle, while a smaller 950kWh system delivered to an electric cooperative in Kotzebue, Alaska, does fall within ...

Breeding success was generally moderate to good for most species on Svalbard and Jan Mayen, except for black-legged kittiwakes in Isfjorden (Spitsbergen) and eiders and glaucous gulls in Kongsfjorden

MOSJ (Environmental Monitoring of Svalbard and Jan Mayen) is an environmental monitoring system and part of the Government's environmental monitoring in Norway. An important function is to provide a basis for seeing whether the political targets set for the development of the environment in the North are being attained.

The Arctic Field Grant supports fieldwork for students and researchers collecting data in Svalbard and Jan Mayen. The application deadline for AFG 2025 is 13 November 2024 at 13:00 CET. [Link to this year's call](#)

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