



Solar power satellite factory in Norway

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Brunvoll has a clear sustainability strategy and continuously works to reduce its environmental impact. As a result, Brunvoll has chosen to invest a double-digit million amount (in NOK) to install 7,400 ...

Established industrial corporations such as the the KONGSBERG Group, NAMMO and Telenor all have extensive space activities. In addition there are several start-ups and SMEs and reserach institutions. ...

Space Norway spearheads cutting-edge development projects in the Norwegian and international space industry. Our initiatives focus on delivering innovative solutions, serving diverse sectors, from ...

FME SOLAR is dedicated to supporting the broad PV industry, the public sector and society in Norway by providing competence and cutting edge R& D in this very important field. With more than 1 billion ...

Norway opened Andøya Spaceport in 2023, making it the first satellite launch base on European soil.

Oppkjøpet vil bidra til at vi får en stor norsk satellittoperatør som, sammen med en norsk romnæring i vekst, kan styrke Norge som romnasjon.

I et strategisk grep for å styrke Norges romkapasitet, har Telenor Norge vellykket fullført salget av sin satellittvirksomhet til Space Norway for hele 2,36 milliarder NOK (228 millioner USD).

Solcellespesialisten is Norway"s largest supplier of solar power systems, providing tailored solar installations for various objectives, including achieving plus house certification.

Tromsø Satellittstasjon AS (i dag del av Kongsberg Satellite Services) ble etablert for å drive operativ aktivitet mens Norsk Romsenter Eiendom AS (i dag Space Norway AS) ble etablerert som eier av ...

Formed in Norway in 1996, REC Group was created to develop and commercialize solar energy technologies; ever since, it has become one of the largest manufacturers of photovoltaic panels.



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