

Finland s space-based solar base station



Overview

NorthBase was founded in Finland in 2019 and offers satellite ground station and hosting services. The Muonio site at 68 degrees northern latitude provides visibility to polar orbit satellites. Finnish ground station services provider NorthBase has new partnerships with Infostellar and Atlas Space Operations for access to its ground station. "Partnering with NorthBase adds a very powerful new site to the StellarStation network for the benefit of all our customers," said Naomi Kurahara, CEO of Infostellar Inc., a Ground Segment as a Service (GSaaS) provider for orbiting satellites, and NorthBase AB, a Finnish ground station service provider, have agreed to integrate NorthBase's ground station antenna at 68 degrees north latitude in Finnish Lapland into Infostellar's cloud platform.

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Infostellar adds NorthBase to ground station network

Ground station as a service (GSaaS) provider Infostellar has added Nordic firm NorthBase to its network. The Finnish ground station services provider was announced this week as ...

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NorthBase to Build Satellite Ground Station in Finnish Lapland

Planned to be in operation by August 2022, the ground station will support downlink on S and X bands and uplink on S band. Location above 68 degrees northern latitude will provide exceptional visibility ...

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NorthBase opens Satellite Ground Station Service from ...

The station is the first commercial ground station in Finland, supporting downlink on S and X bands and uplink on S band. Location above 68 degrees north provides ...

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Infostellar Ground Network sees

Finland's NorthBase join partnership

NorthBase, the Finnish ground station services provider, is providing access to its ground station network in Finland's Muonio, in Lapland. The site in Muonio provides visibility to polar orbit ...

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NorthBase strengthens Infostellar StellarStation network with Finnish site

The addition of NorthBase facilities in Finland provides users with a strategic location at 68 degrees north latitude. The Muonio site supports S and X band communications and offers both ...

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Finland's NorthBase Joins Infostellar Ground Network

NorthBase was founded in Finland in 2019 and offers satellite ground station and hosting services. The company operates two sites in Finland, in Muonio and Tampere. The Muonio site at 68 ...

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Ground Station as a Service

We keep you in touch with your satellite or constellation on VHF, UHF, S, X, and Ka bands, using our ground stations in Finland supplemented by our partner



networks.

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Space-based solar power

Space-based solar power (SBSP or SSP) is the concept of collecting solar power in outer space with solar power satellites (SPS) and distributing it to Earth.

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Infostellar, NorthBase Sign MoU to Link Ground Station

Located at 68 degrees north latitude, NorthBase 's ground station site in Muonio offers S-band and X-band services with exceptional visibility to polar-orbiting satellites.

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