

EQACC SOLAR

New base station for Stockholm Communications



Overview

Why do Stockholm's new metro stations need to be redesigned?

When designing the seven new stations, the aim is to create sustainable, attractive, and safe environments for passengers. Stockholm's metro network is undergoing a significant transformation and expansion that will greatly improve the region's public transport system.

Why is Stockholm's metro network expanding?

Stockholm's metro network undergoes a massive expansion, adding new lines and stations, a \$3.35 billion investment boosting railway capacity and sustainability. This article explores the significant expansion of Stockholm's metro rail network, a project representing the largest investment in public transport in the Stockholm region since the 1970s.

What is the Stockholm metro expansion project?

The Stockholm Metro expansion project encompasses far more than just track and stations. It involves significant investments in infrastructure, including 23 staging areas (20m below ground), 1500m of staging track, and two workshops for train maintenance. The existing underground sidings shed will also be expanded.

How will Stockholm's new metro stations contribute to the world's longest art exhibition?

The new stations will also contribute to the tradition that Stockholm's metro system has, as the world's longest art exhibition. In station environments, recognisability is important, but each station will also have an individual character to aid orientation within the metro system.

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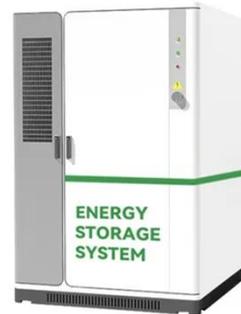


Very high radiofrequency radiation at Skeppsbron in Stockholm, Sweden

This study investigates an area at Skeppsbron street in Stockholm, Sweden with an aggregation of base station antennas placed at low level close to pedestrians' heads. ...

SICE to deploy the telecom and control systems in three new ...

Stockholm is expanding its public transportation capacity to meet the increasing mobility needs arising from the growth of the population in the Swedish capital over the last ...



SICE to deploy the telecom and control ...

Stockholm is expanding its public transportation capacity to meet the increasing mobility needs arising from the growth of the ...

Sweco Group

By 2030 Nacka, just outside Stockholm, will be connected to the capital's main station T-Centralen via 11 kilometres of new tunnels and tracks - part of the largest investment in ...



New paper; Spots with Extremely High Radiofrequency ...

New paper; Spots with Extremely High Radiofrequency Radiation After Deployment of 5G Base Stations in Stockholm, Sweden Authors: Hardell L, Koppel T.c 1. ...

Annals of Clinical and Medical Case Reports

a new study after the currently on-going implementation of 5G. In this study we identified areas in Stockholm, Sweden with an aggregation of base station antennas placed at ...



Safran to supply latest-generation optical ...

Laser technology is now raising the bar even higher, opening up new prospects across the entire space sector. Safran Data Systems' ...



Stockholm Metro Expansion: 2026 Construction Update

Stockholm Metro Expansion: Project Profile The Stockholm Metro Expansion is a multi-phase infrastructure project adding 27.4 km of new track and 16 new stations to the city's public ...



Stockholm Metro

The use of these repeaters allows base station coverage to be boosted and extended over great distances to remote locations; removing the issues ...

Spots with extremely high radiofrequency radiation after ...

During recent years there is an on-going deployment of 5G base stations for radiofrequency (RF) communication in Sweden as well in many other countries.

This is made ...



Telia Sweden's first major 5G network up and running in Stockholm

Telia Sweden has inaugurated its first major commercial 5G network in Stockholm. The network has been up and running for a number of weeks already. 15 base stations are already in place, ...

Safran to supply latest-generation optical ground station to ...

Laser technology is now raising the bar even higher, opening up new prospects across the entire space sector. Safran Data Systems' optical ground stations are a perfect ...



Stockholm Metro

The use of these repeaters allows base station coverage to be boosted and extended over great distances to remote

locations; removing the issues associated with continuous ...



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