SWISS SOLAR Pro.

Oslo air solarkontainerprojekt



Überblick

The ambitious expansion project reached a new global benchmark in sustainable airport design, with the first airport terminal building in the world to achieve a BREEAM Excellent rating. The waste-to-energy plant at Klemetsrud is currently responsible for 17 per cent of the city's emissions,and is the biggest single emitter of CO2 in Oslo. Stories from Pilot Cities: Oslo is one of the 112 cities participating in the EU Mission to deliver 100 climate-neutral and smart cities, and the Pilot Cities Programme – a component of the Mission that focuses on exploring and testing pathways to rapid decarbonisation over a two-year period. In just a few years, Oslo has made zero-emission operations the norm on the municipality’s own construction sites. A dedicated district heating and cooling plant ensures that the buildings at Oslo Airport maintain the correct temperature throughout the year. In 2019, Oslo earned the prestigious title of European Green Capital, recognised for its bold climate initiatives and innovative urban planning.

Oslo air solarkontainerprojekt

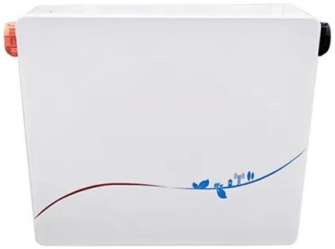


Norway Aviation Leaders Sign LOI to Participate in an

OSLO, Norway, December 10, 2024: A Letter of Intent (LOI) has been signed among key aviation stakeholders to participate in an International Test Arena for

Oslo becomes the first airport to supply sustainable jet fuel to

Fri 22 Jan 2016 - Oslo Airport has become the first in the world to make available to all airlines refuelling at the airport sustainable jet biofuel through its existing fuel farm and hydrant dispenser system. In an





Air quality statistics

Air pollution in Oslo has decreased over the past 50 years. Local measures have had a significant effect, but more effort is required since exceedances of limit values in the pollution control regulations may

OSL Arrivals at Oslo Gardermoen Airport: Flight Status & Live

Oslo Gardermoen Airport is a Norway Airport located in Oslo. You can directly contact the airport for flight arrival information via phone at 4764812000. The airport's email is

more.traffic@osl.no. At the





Initiatives for reducing GHG emissions in Oslo

In 2019, road transport, waste incineration and construction accounted for almost 90 % of all GHG emissions within Oslo's boundaries. The remaining emissions primarily originate from shipping,

About - Air Cargo Handling

About Oslo Seafood & Cargo Center AS (OSCC) is a Ground Handling Company located in a new terminal facility at Oslo Airport Gardermoen. The company's objective is to serve and support all





Oslo's Zero-Emission City Center: Innovation and Collaboration

Decisive Action Many of Oslo's initiatives focus on reducing vehicular air quality pollutants and GHG emissions by reducing vehicle access and incentivizing zero-emission vehicle adoption for personal

Oslo Airport first location to supply Air BP Biojet via main fuel

In a first for commercial aviation, Air BP, together with Norwegian airport operator Avinor, and sustainable biofuel specialist SkyNRG, today announced the results of a successful collaboration





The story of Zero Emission Construction Sites in Oslo

Since 2019, Oslo has gone from a pilot project to around 180 zero-emission construction sites in just over five years. These range from streets and parks to schools and sports facilities.

Oslo's PURE Project: Building Climate Neutrality from the Ground Up

From climate budgets to electric cranes: Discover how climate leader Oslo is using its PURE Project to transform the polluting construction sector and create a global model for city growth.





YILPORT Oslo Pioneers Eco-Friendly Container Port

Solar panels power administrative offices sustainably. YILPORT Oslo, Norway's top container terminal, pioneers efforts to shift cargo transport from road to sea. This

Oslo Airport Expansion - Nordic Office of Architecture

From architectural expression to environmental performance, the terminal sets a new global standard for the future of air travel. When Oslo Airport set out to increase its capacity to handle up to 35 million





Oslo Air Quality Index (AQI) and Norway Air Pollution , IQAir

Oslo Air Quality Index (AQI) is now Moderate. Get real-time, historical and forecast PM2.5 and weather data. Read the air pollution in Oslo, Norway with

Oslo air energy storage project

Atlas Copco''s ZBC 250-575 energy storage system has been delivering the necessary energy to reline 2,400 meters of pipeline at a residential neighbourhood in Kruttverkveien, in the greater Oslo area.





Menzies Expands Nordic Reach with Spirit Cargo

In June 2025, Menzies Aviation acquired Spirit Cargo Handling at Oslo Gardermoen Airport, marking its first direct entry into Norway. The deal increases capacity by

Kontaktieren Sie uns

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