





What is the Arlanda Airport aquifer ??? thermal energy storage system? The Arlanda Airport Aquifer ??? Thermal Energy Storage System is an 8,000kW energy storage projectlocated in Arlanda,Stockholm,Sweden. The thermal energy storage project uses others as its storage technology. The project was commissioned in 2009. Description The Arlanda Airport Aquifer ??? Thermal Energy Storage System was developed by LFV Group.





Does Swedavia offer a public tender for sustainable aviation fuel? Since 2016,Swedavia has carried out an annual public tenderfor sustainable aviation fuel (SAF),to reduce the lifecycle climate emissions with respect to all of the company's own business trips. Within the framework of the public tender initiative,other organizations and companies are also offered to participate.





Why does Swedavia need a public tender? The public tender makes it possible for Swedavia but also for other companies and organizations to reduce the climate footprint of their business trips, as sustainable aviation fuel has the potential to reduce lifecycle carbon dioxide emissions on average by up to 80% compared to the regular jet fuel it replaces.





When will sustainable aviation fuel be delivered to Stockholm Arlanda Airport? The sustainable aviation fuel is being delivered and used to refuel aircraft at Stockholm Arlanda Airport on Wednesday, November 17.





Will Swedavia deliver sustainable aviation fuel to Stockholm Arlanda Airport? On Wednesday, November 17, Swedavia???s annual delivery of sustainable aviation fuel is being delivered to Stockholm Arlanda Airport and used there to refuel aircraft. The refuelling is a result of Swedavia???s annual public tender for sustainable aviation fuel, which six different organisations are taking part in this year.







Who is participating in a sustainable aviation fuel tender? Alongside Swedavia, participants in this year???s joint tender for sustainable aviation fuel include the county administrative boards of Gotland, V?sternorrland and Halland,the Port of Gothenburg, the national emergency assistance services company SOS Alarm and the Swedish coalition for decarbonisation the 2030 Secretariat.





Europe's grid-scale battery storage market is evolving at lightning speed. Join Conexio-PSE and pv magazine on July 16 in Frankfurt (Main) to discuss key challenges for project developers and capital providers in a ???





Search all the GUSESS projects, bids, RFPs, ICBs, tenders, government contracts, and awards in Sweden with our comprehensive online database. Call +1(917) 993 7467 or connect with one ???





Policy & Tenders. Insights. Events. subscribe. login. Latest top stories. The companies, also including Norwegian airport operator Avinor, Scandinavian airline SAS and Swedish airport operator Swedavia, will conduct ???





Tackling merchant risk ??? A deep dive into Europe grid-scale energy storage contracted revenue Current market conditions are propelling grid-scale project deployment in a more diversified European energy storage ???







French builder and concessionaire Vinci SA (EPA:DG) has agreed to acquire Swedish solar and storage developer Helios Nordic Energy AB in a move that will expand its activities and enhance its footprint in the Nordic ???





Find business opportunities and government contracts for Sweden airport tenders, aircraft tenders, Sweden helicopter tenders, airport engineering tenders, Sweden air transport ???



Get access to latest Sweden storage containers tenders and government contracts. Find business opportunities for Sweden storage container tenders, Sweden Bulk storage container tenders, ???





Sweden's installed battery storage capacity is expected to grow from 503 MW in 2023 to 3.8 GW in 2030, with high revenue levels in the ancillary services market driving the market growth. Energy storage tenders in 2023 ???





Stockholm Skavsta Flygplats AB plans in collaboration with a business partner to build a solar energy plant in the airport area. This will be the first larger solar plant in a Swedish airport, and will make the facility fully in line ???





On Wednesday, November 17, Swedavia's annual delivery of sustainable aviation fuel is being delivered to Stockholm Arlanda Airport and used there to refuel aircraft. The refuelling is a ???



Neoen and Nidec announced construction of a 9 MW/93.9 MWh BESS ??? the largest BESS project in both Sweden and all of Northern Europe. It is expected to enter operation in the first half of 2025. In January 2024, the ???