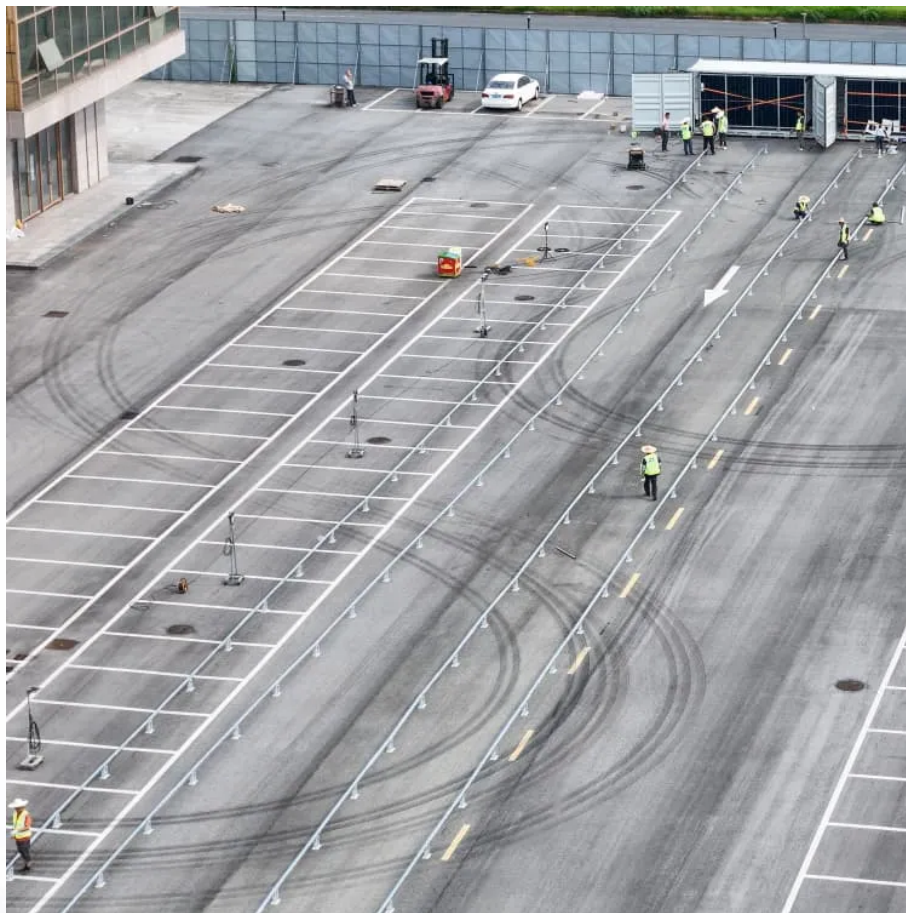


Denmark s first hydrogen energy photovoltaic sites





Overview

How much money does a Danish energy project cost?

The bidding companies has applied for more than four billion DKK, which is more than three times the budget of 1.25 billion DKK. The winning projects are Plug Power Idomlund Denmark, European Energy/Vindtestcenter Måde K/S, European Energy/Padborg PtX ApS, Electrochaea/Biocat Roslev and European Energy/Kassø PtX Expansion ApS.

Could Denmark become a net exporter of green fertilizer?

Producing green ammonia in Denmark, HØST PtX Esbjerg could not only contributes to global CO₂ reductions, it also ensures local security of supply and in principle eliminates the current need to import ammonia based fertilizer for 2 billion DKK per year. Actually, Denmark could become a net exporter of green fertilizer.

How many projects will win Danish state aid?

The Energy Agency has received bids for more than four billion DKK corresponding to electrolysis capacity of more than 675 MW. The Danish Energy Agency has found six winning projects planned by four different companies. The Danish Energy Agency has concluded the Power-to-X Tender and six projects will win the State Aid.



Denmark s first hydrogen energy photovoltaic sites



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