

Syrian farm uses 2MWh solar-powered container

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At his farm in Syria's northeast, Abdullah al-Mohammed adjusts a large solar panel, one of hundreds that have cropped up over the years as farmers seek to stave off electricity ...

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A woman views plants in a watermelon patch employing solar panels used to power field irrigation at a farm in the village of al ...

A woman views plants in a watermelon patch employing solar panels used to power field irrigation at a farm in the village of al-Haddadiya, about 44km south of al-Hasakeh in ...

Syrian farmer Mohamed Ali al-Hussein, 22, waters a watermelon patch with a hose near solar panels used to power field irrigation at a farm on the outskirts of Syria's ...

As Syria largely relies on groundwater for drinking and irrigation, power-operated pumps are needed to ensure a steady water ...

This ambitious project aims to construct four combined-cycle gas turbines with an estimated capacity of 4,000 megawatts alongside a ...

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Discover how the DAARNES project is using data analytics to bring affordable solar energy to agriculture in Syria and reduce farmers' reliance on diesel.

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Al-Bashir said Syria's infrastructure that has been repaired can provide 5,000 megawatts, about half the country's needs, but fuel and gas ...

In his village of Al-Haddadiya in Hasakeh province, farmers are using solar energy to power irrigation systems for all kinds of crops, from vegetables to wheat, barley and cotton.

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