

Solar irrigation system project Morocco

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The solar-powered irrigation systems installed throughout HAF's tree nurseries utilize innovative strategies to distribute Morocco's limited clean water resources and, in turn, reap economic, agricultural, and environmental benefits.

Accessible, reliable and affordable solar irrigation for Europe and beyond This project has received funding from the European Union's Horizon 2020 research and innovation programme

Nowadays, solar agricultural irrigation has become an innovative and environment-friendly solar water conservancy solution for Moroccan agricultural economy.

Through IFC's \$36 million risk sharing facility, BCP will provide loans primarily to farmers and SMEs in CMGP's distribution network to help them acquire energy-efficient, ...

The mission of the planned project "Solar Drip Irrigation for Smallholder Farmers in Morocco" is to provide smallholder farmers in Morocco access to clean electricity to power their irrigation ...

A delegation from GreenVesting, Atmosfair and the German Solar Future Group was sent to Morocco to investigate this question in May. The team, led by Erich Wörle, started in Marrakesh, crossed the Atlas and visited a total of around 20 randomly selected facilities near the cities of Tinghir, Tinejdad, Errachidia and Boudnib on a round trip.

With the storage solution, this project will result in a 5-year ROI (or a 3-year ROI without batteries factored into the calculation). Beyond this sizable monthly savings, this home and farm now have reliable energy.

This project falls within the framework of the national strategy of large-scale development of renewables in Morocco which advocates for sustainable energy sources, the industrial integration of clean technologies, and the creation of green jobs.

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Through IFC's \$36 million risk sharing facility, BCP will provide loans primarily to farmers and SMEs in CMGP's distribution network to help them acquire energy-efficient, solar-powered watering systems, such as micro irrigation.

The Agency, in partnership with the GEF, is developing a project to support the National Solar Pumps Program, which aims to disseminate solar pumping systems for agricultural irrigation purposes in order to replace existing pumps that use subsidized gas.

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Thanks to the support of atmosfair, since June 2020 farmers in various rural areas of Morocco are able to run their irrigation pumps, previously powered by fossil fuels, with solar energy. This allows them to manage their farms in a sustainable and climate-friendly way.

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