



Cape verde solar lamps for drinking water

Since December 2020 an offgrid desalination plant, realized by Genius Watter, with FuturaSun photovoltaic modules, has been supplying the rural community of Varahdinha with drinking water and ...

Can desalinated seawater be used for agriculture in Cabo Verde? Cabo Verde recently inaugurated the first phase of a major new programme to use desalinated seawater for agriculture, freeing farmers in ...

The drinking water available in Salamansa improves the sanitary conditions as well as the economic and touristic development of the island. This exemplary project may be reproduced on ...

The project involves a solar-powered seawater reverse osmosis plant. This technology gives them a reliable, independent, clean and affordable solution for fresh water supply. The set-up provides fresh ...

Elemental Water Makers provides awarded solar desalination solutions in Cape Verde. Get access to abundant and sustainable water.

FuturaSun's photovoltaic modules were selected by Genius Watter to power the off-grid desalination plant on the island of Boa Vista in the Cape Verde Archipelago, which is supplying the ...

The Minister of Agriculture and the Environment and the French Ambassador of Cape Verde have inaugurated the OSMOSUN desalination installation which provides water for agricultural ...

As an island country with endless supply of seawater and over 3000 hours of annual sunlight, Cape Verde is an ideal country for solar desalination. The goal of the project is to design a high output, ...

In Porto Novo, in the Santo Ant#227;o island, was implemented a desalination plant in 2021, with the support of #193;guas de Porto Novo, in a public-private partnership between the Government of Cape Verde, the ...



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