

They recently installed a solar-powered plant in Kenya that turns ocean water into drinking water, and it's a move that could change thousands of lives. So how does it work? GivePower's solar farm uses a filtration system that desalinates, or removes the salt from, the ocean water, creating enough fresh drinking water for roughly 35,000 ...

Bright Side will tell you all the details about this new solar water treatment plant developed by the NGO (non-governmental organization) GivePower. This pilot test has already improved the lives of residents of Kiunga, a small town in Kenya, and they're seeking to reproduce the technology in other parts of the world.

Recently, the NGO Give Power installed a solar-powered plant that transforms salty ocean water into fresh drinking water and thus helps 25,000 people a day! More info: Give Power. The NGO, Give Power, conducted their ...

A non-government organization called GivePower is trying to help those in need by installing solar power plants in developing countries and has recently built a solar-powered plant in Kenya that cleans ocean water, providing drinking water to 25,000 people!

Recently, the NGO Give Power installed a solar-powered plant that transforms salty ocean water into fresh drinking water and thus helps 25,000 people a day! More info: Give Power. The NGO, Give Power, conducted their first solar-powered water transforming plant test early in August this year

Kenya has built its first solar-powered farm, converting ocean water into potable water, which aims to reduce problems relating to access to clean water.

Kenya has built the world's first solar-powered system that turns ocean water into potable water. The system is already being used by over 25,000 people daily, according to reports .

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NGO "givepower" has built its first solar water farm in kenya, turning the region's saltwater into clean and sustainable drinking water.

GivePower's solar water farm harvests solar energy using its solar panels. These are able to produce 50 kilowatts of energy and power two water pumps that run 24 hours a day. Before their solar farm installation, the ...

GivePower's solar water farm harvests solar energy using its solar panels. These are able to produce 50 kilowatts of energy and power two water pumps that run 24 hours a day. Before their solar farm installation, the people of Kiunga had to travel up to one hour each way a day just to get access to clean drinking water.

Their most recent break-through project installed a solar-powered desalination system to bring clean, healthy water to the people in Kiunga, a rural village in Kenya [4]. With this technology, the salty ocean water ...

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Kenya has built its first solar-powered farm that turns ocean water into potable water. A non-governmental organization called Give Power, the project developers said the development aims to reduce problems relating access to clean water. The solar powered farm is sited by the Indian Ocean in the village of Kiunga on the Eastern coast of Kenya.

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