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Title: Tunisian school uses 30kW pv distribution

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Tunisia relies on imported natural gas to meet the majority of its growing electricity needs, even though the country has a vast potential to ...

In this context, Tunisia, through its latest solar plan, aims at generating 30% of electricity from renewable sources by 2030, with 15% of which has been reserved to solar photovoltaic energy.

Most Tunisian schools are cash-strapped and run down, but an innovative project has allowed one to become self-sustaining by generating its ...

With 100,000 Tunisian dinars (\$32,250), he bought 50 solar water heaters and photovoltaic panels capable of producing 45,000 kilowatt-hours (kWh) of power, four times as much ...

A decade ago, the Makthar boarding school in northern Tunisia had little clean drinking water or heat, poor food and no electricity for its nearly 570 students.

A school in Makthar, Tunisia is earning high marks for using solar energy to light and heat its classrooms -- and, in the process, earn some extra ...

A solar-powered school in northern Tunisia shows how the country's lagging schools might be turned around - and renewables boosted

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