

With technical expertise and experience across wind, solar, tidal, hydro and geothermal energy solutions, and bespoke "behind the meter" solutions, we're committed to enhancing global energy security through clean infrastructure that is high yield and low impact, at scale.

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A transition in Iraq's energy supply is on the way. The government set a goal to reduce the current dependence on fossil fuels and to reach a share of 10 percent of renewable energies by 2028. The climate conditions in Iraq support the extension of wind ...

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In a strategic move toward harnessing the untapped potential of Iraq's solar landscape, major global photovoltaic (PV) players are taking the lead in shaping the nation's green energy sector ...

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photovoltaic (PV) projects in the country with a minimum total capacity of two gigawatts (GW).

QatarEnergy holds a 25% stake a consortium leading the development of the GGIP, a Basra-based natural resources and flared gas recovery project with a solar power component in the mix. TotalEnergies owns 45% of the GGIP consortium, with Iraq's Basra Oil Company, holding the remaining 30%.

Iraq intends to generate 25% of its energy from green sources by 2030, and in 2022 made \$750m in low interest loans available to fund solar initiatives. An increase in renewable power will drive growth in green hydrogen and ammonia production.

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The contrast between wind and solar energy availability throughout the day offers insights into how these renewable resources could complement each other in a mixed energy strategy for Iraq, optimizing overall energy generation and contributing to a more sustainable energy future.

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