

Summary: Discover how solar-powered water pumping systems in Durres, Albania are transforming agricultural irrigation and municipal water supply. This guide explores technical implementations, ...

In Albania, harsher droughts and floods are threatening crop yields and rural livelihoods. Yet innovative yet affordable technologies are driving significant change, helping farmers adapt to the ...

Summary: Discover how solar off-grid solutions are transforming energy access in Albania's rural regions. This guide explores system components, cost benefits, and real-world success stories while ...

The power plant has a projected energy output of 108,000 MWh per year and is the first large-scale solar project of this scale to be implemented in the Balkan region without any ...

Voltalia will build, operate and own the solar farm. The company also owns the 140-MW Karavasta solar farm in Albania, commissioned in December 2023.

Emerging markets in Africa and Latin America are adopting mobile container solutions for rapid electrification, with typical payback periods of 3-5 years. Major projects now deploy clusters of 20+ ...

The BeeSmart demonstrator promotes sustainable apiculture as an integrated WEFEE solution in southern Albania. Through the installation of solar-powered electric fences, it protects beehives and ...

This event, part of the Business4SDGs Phase II project, aimed to bridge scientific research with practical implementation, equipping Albania's future agricultural professionals with ...

French renewable energy firm Voltalia SA has officially commenced construction on a 100-MW solar farm, named Spitalia, in Albania's Durres region, located near the Adriatic coast. This ...

Voltalia, an international player in renewable energies, announces the start of production of its 140 MW solar project, located in the Fier district of southern Albania.

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