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Title: Photovoltaic panel bracket diagram of fish-light complementary

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The fishery-solar hybrid power station uses paddy and pit resources to realize the complementary development of fishery and photovoltaic power generation without occupying agricultural, ...

The utility model discloses a mounting bracket for a photovoltaic power station complementary to fishing and light, which comprises a load-bearing rod, a triangular bracket, a...

The fishery-PV complementary scaffold project is an innovative project combining green energy and fishery, aiming to achieve sustainable use of energy and conservation of fishery ...

Fish-Light Complementary Solar Mounting Solution The Solution meet both fish farming and lighting energy demands efficiently.

The invention belongs to the field of fishery culture, and particularly relates to a photovoltaic bracket for a photovoltaic fishpond and a use method thereof.

Project Content: The fishing and light complementary photovoltaic power station uses the vast area of the fish pond to install solar panels on it to generate electricity.

The utility model relates to the technical field of fishing light complementary industry, in particular to a fishing light complementary photovoltaic mounting bracket.

Project Content: The fishing and light complementary photovoltaic power station uses the vast area of the fish pond to install solar panels on it to generate electricity. The photovoltaic modules are three ...

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