

It has been generating power to meet the energy needs of Davao City since its completion in September 2010. Hedcor has also adopted over 1,000 hectares of land within the Mt. ...

About Dataset Solar-based energy is becoming one of the most promising sources for producing power for residential, commercial, and industrial applications. Energy production based on solar ...

OSFMC is trying to speed up renewable energy projects and investments in Mindanao in order to help fight the energy deficit on the island. Among the projects already filed for the necessary ...

The project adopts a forest-solar hybrid mode, realizing "the use of same land for two purposes and ecological restoration" and using the idle land in the coal mining subsidence area of Datong City to ...

Aside from addressing the province's power outages and rising energy demands, this historic initiative will generate employment, encourage financial investment, and increase tourism in ...

Darong Solar Power Project is a cancelled solar photovoltaic (PV) farm in Santa Cruz, Davao del Sur Province, Philippines.

We cover the most urgent stories across power generation, renewable energy, policy, and sustainability, with a focus on the Philippine energy transition and its global context.

The first Davao Oriental Solar Power Generation Plant will start operating in March 2024, which is hoped to eventually address power outages and higher electricity costs.

The Philippines government has approved a 35MW PV project in Darong, Davao del Sur on the island of Mindanao. The PhilNewEnergy PV solar power plant is located on a land owned by ...

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