

Solar

# Vena Energy starts ops at 70-MW Mingus PV farm in Taiwan

Singapore-based renewables developer Vena Energy said Monday its 70-MW Mingus solar photovoltaic (PV) farm in Taiwan reached commercial operation.

The new solar farm features 195,000 PV modules installed over an area of 79.5 hectares (196.4 acres) in the salt plains of Chiayi County in Taiwan.

Vena Energy said it had to shorten the construction period because some species of endangered waterfowl migrate to the salt plains during winter months and can be seen breeding and roosting near or at the site of the solar farm. The company also reserved around 24.1 ha for the ecological conservation area designated for local wildlife.

The Mingus plant can generate more than 100 GWh of power annually and meet the electricity demands of around 28,000 households.



Mingus solar farm in Taiwan. Image by Vena Energy (www.venaenergy.com)

[Choose your newsletter by Renewables Now. Join for free!](#)

### More stories to explore



**Google invests in BlackRock's Taiwanese solar developer NGP**

Jul 01, 2024 11:50 CEST



**Weekly renewables M&A round-up (Jul 1-5)**

Jul 05, 2024 16:46 CEST



**Toshiba, ITRI to explore**



**Jan De Nul to install**



2 / 5 free articles left this month



Get 5 more for free Sign up for Basic subscription



Get full access Sign up for Premium subscription



### Taiwan releases rankings for Round 3.2 offshore wind tender

Jul 09, 2024 16:36 CEST



### First Solar investigates solar firms for TOPCon patents infringement

Jul 19, 2024 17:34 CEST

Published

**Sep 17, 2019 16:42 CEST**

Author

**Sladjana Djunisic**

### Share this story



### Tags

Topics

Business Capacity

Country

Taiwan

Industry

Electricity Generation Energy/Utilities Solar Power

REUTERS EVENTS\*  
**SUSTAINABILITY**  
 USA 2024  
 October 7-8 | New York | #SustainabilityUSA

[FIND OUT MORE](#)

### About the author

#### Sladjana Djunisic

Sladjana has significant experience as a Spain-focused business news reporter and is now diving deeper into the global renewable energy industry. She is the person to seek if you need information about Latin American renewables and the Spanish market.



2/5 free articles left this month



Get 5 more for free Sign up for Basic subscription



Get full access Sign up for Premium subscription