

POWER TECHNOLOGY

All Sections | News Analysis Sectors Themes Insights Companies Events

MARKET DATA | December 16, 2021

Risen Energy Battambang Solar PV Park, Cambodia

By Carmen



Risen Energy Battambang Solar PV Park is a 73.9MW solar PV power project. It is located in Battambang, Cambodia. The project is currently active. It has been developed in single phase. Post completion of construction, the project got commissioned in March 2021.

Project Type	Total Capacity (MW)	Active Capacity (MW)	Pipeline Capacity (MW)	Project Status	Project Location	Project Developer
Solar PV	73.9	73.9	-	Active	Battambang, Cambodia	Risen Energy

Description

The project was developed by Risen Energy and is currently owned by Total Eren.

Risen Energy Battambang Solar PV Park is a ground-mounted solar project.

The project generates 115GWh electricity and supplies enough clean energy to power 180,000 households, offsetting 50,000t of carbon dioxide emissions (CO2) a year. The project cost is \$105.73m.

VIEW ALL NEWSLETTERS >

Sign up to our newsletters

Data, insights and analysis delivered to you

By the Power Technology team

[SIGN UP HERE](#)

Development Status

The project got commissioned in March 2021.

Power Purchase Agreement

The power generated from the project is sold to Electricite Du Cambodge under a power purchase agreement. The power is sold at the rate of \$0.076kWh for a period of 20.00 years, starting from 2021.

Contractors Involved

Risen Energy is the O&M contractor for the solar PV power project. The operation and maintenance contract commenced from 2021, for a period of 2 years.

About Risen Energy

Risen Energy Co Ltd (Risen Energy) is a developer, manufacturer and distributor of solar photovoltaic application products. The company offers solar cell slices and modules such as HJT PV module, polycrystalline PV module, and monocrystalline PV module; off-grid systems; photovoltaic new materials; and energy storage systems for utility, commercial, industrial and residential application. Risen Energy also provides services such as construction, operation and maintenance of the solar power stations; design and technical planning; leasing and building permits; site inspection and development; financing, consulting and installation and system upgrade. The company has operations in Australia, China, Germany, India, Mexico and Japan. Risen Energy is headquartered in Ningbo City, Zhejiang, China.

Methodology

All power projects included in this report are drawn from GlobalData's Power Intelligence Center. The information regarding the project parameters is sourced through secondary information sources such as electric utilities, equipment manufacturers, developers, project proponent's – news, deals and financial reporting, regulatory body, associations, government planning reports and publications. Wherever needed the information is further validated through primary from various stakeholders across the power value chain and professionals from leading players within the power sector.

Related Companies

LBH International

Fabric Expansion Joints, Metal Expansion Joints and Elastomer Expansion Joints

[Visit Profile](#)



World-Valve

Comprehensive Butterfly Valve Solutions

[Visit Profile](#)



BarkerBille

Industrial Fans for Power Applications

[Visit Profile](#)



Carmen

Carmen is a robot, or rather an algorithmic journalist, who creates valuable automated content for our audiences. Carmen's focus is to deliver deep, fact-based articles and to free up our human journalists to interpret, analyse and explain developments.

Related

MARKET DATA

[Red Hills Power Plant, US](#)

MARKET DATA

[Walnut Creek Power Plant, US](#)

MARKET DATA

[Sivangai Biomass Power Plant, India](#)

More from this author

SEE ALL

CARMEN

[Kanazawa Energy from Waste Plant, Japan](#)

CARMEN

[EL Hansali, Morocco](#)

CARMEN

[American Falls, US](#)

More from this topic

MARKET DATA

[Lumberton Biomass Power Project, US](#)

MARKET DATA

[Bacurato, Mexico](#)

MARKET DATA

[Xacbal, Guatemala](#)

Global Data Reports

SEE ALL



GLOBALDATA REPORT

[Internet of Things in Power \(2021\) – Thematic Research](#)



GLOBALDATA REPORT

[Switzerland Hydropower Analysis: Market Outlook to 2030, Update 2021](#)



GLOBALDATA REPORT

[New Zealand Hydropower Analysis: Market Outlook to 2030, Update 2021](#)

Power Technology

[About us](#) [Contact us](#) [Editorial approach](#) [Newsletters](#)

[Our marketing solutions](#) [Privacy policy](#)

[Terms and conditions](#)

Powered by



Social



Power industry news, data and in-depth articles on the global trends driving power generation, renewables and innovation

© COPYRIGHT 2022. ALL RIGHTS RESERVED