

European Solar and Energy Storage Solutions

Equis energy Mexico



Overview

What happened to Equis Energy?

Following its acquisition in January 2018 by Global Infrastructure Partners (GIP), Equis Energy today announced it is changing its name to Vena Energy, launching a new company website and introducing an updated corporate identity.

How much money did Equis Energy make?

When renewables private equity group Equis Energy was sold to GIP for \$5 billion – \$3.7 billion of it equity – investors walked away with well over double their initial investment. The founders of Equis made around \$800 million.

Is Equis Energy a good investment for GIP?

Adebayo Ogunlesi, Chairman and Managing Partner of Global Infrastructure Partners said, “We are excited by the new investment in Equis Energy, which is a strong fit with GIP’s global renewable investment strategy.

Who is Equis Energy?

Headquartered in Singapore, Equis Energy is the largest renewable energy independent power producer (IPP) in the Asia-Pacific region (APAC), with more than 180 assets comprising 11,135MW in operation, construction and development across APAC including Australia, Japan, India, Indonesia, the Philippines and Thailand.

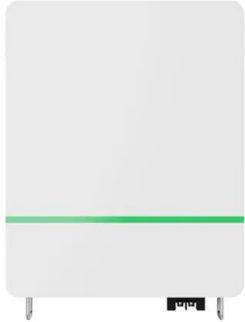
Where does EQUIS invest in infrastructure?

Equis is actively pursuing infrastructure development and investment across the Asia-Pacific region, with a primary focus on Australia, Japan and South Korea. The Company was formed in 2019 through the restructure of the Equis business model from a funds management business to an infrastructure asset development company.

Did GIP buy EQUIS for \$5 billion?

Several months earlier a consortium led by Global Infrastructure Partners (GIP), with partners including the China Investment Corporation sovereign wealth fund, had agreed to buy the renewable energy asset portfolio of Equis, a Singapore-headquartered independent infrastructure asset manager, for \$5 billion.

Equis energy Mexico



U.S. fund, CIC snap up Equis Energy for record \$3.7 billion in

Singapore-headquartered Equis is the largest renewable energy independent power producer in Asia-Pacific, with over 180 assets comprising solar, wind and hydro generation spread across countries

Equis and Global Infrastructure Partners Announce Closing of

...

Equis is the largest renewable energy IPP in the Asia-Pacific region based on installed capacity, with more than 180 assets comprising 11,135MW in APAC, including Australia, Japan, India, Indonesia, the Philippines and Thailand.



Equis Energy Announces Corporate Name Change to Vena Energy

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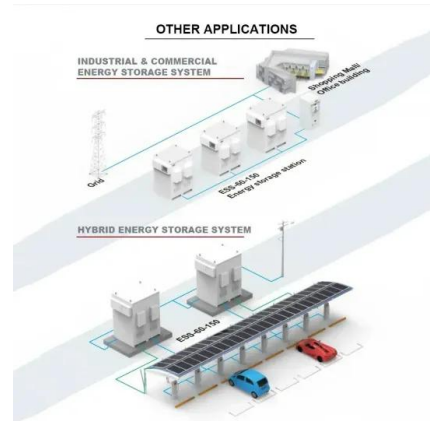
- 50KW/100KWH
- HIGHER POWER OUTPUT IN OFF-GRID MODE
- CONVENIENT OPERATION & MAINTENANCE
- PRE-WIRED

Equis and Gip Announce Closing of USD\$5.0 Billion

Ltd (Equis) and Global Infrastructure Partners (GIP) announced today the closing of the previously announced sale by Equis of 100% of the equity interest in Equis Energy to GIP and its co-investors, for an enterprise value of ...

Equis Energy agrees to be sold to global investors for \$5 bln

Global Infrastructure Partners (GIP) and other investors including a Canadian pension fund and a unit of China Investment Corp have agreed to buy Equis Energy, Asia's largest independent renewable



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Equis and Gip Announce Closing of USD\$5.0 Billion

Singapore, January 19, 2018 - Equis Pte. Ltd (Equis) and Global Infrastructure Partners (GIP) announced today the closing of the previously announced sale by Equis of 100% of the equity interest in Equis Energy to GIP and its co ...

- LiFePO₄ Battery, safety
- Wide temperature: -20~55°C
- Modular design, easy to expand
- The heating function is optional
- Intelligent BMS
- Cycle Life: > 6000
- Warranty: 10 years



Global Infrastructure Partners Acquires Equis Energy ...

Ltd (Equis) and Global Infrastructure Partners (GIP) announced today the execution of binding documentation for the sale of 100% of Equis Energy for USD5.0 billion (including assumed liabilities of USD1.3bn) in ...

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investors.

GIP Announces Agreement to Acquire Equis Energy

Equis Energy is a unique success story in the APAC region as it has systematically executed its growth strategy since its founding five years ago. In that period, Equis Energy has become one of the leading renewable energy platforms in the region, with a best-in-class business model, a high-quality asset portfolio and an outstanding management

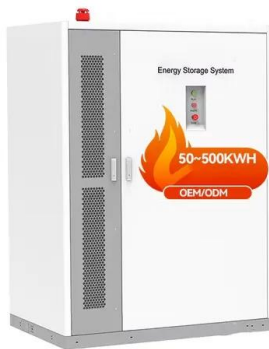


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MREH

Melbourne Renewable Energy Hub will be a \$1.1bn energy storage facility supporting Victoria's renewable energy zones and stabilising Victoria's energy infrastructure. This will allow increased solar and wind integration into the grid which reduces volatility and lowers electricity prices.



Equis Energy signs 22 year PPA for 127 MW Tailem Bend

"Australia represents one of the most exciting solar power generation markets globally and Equis expects to build over \$1 billion of new projects over the next 24-36 months," said David Russell, Equis Energy Director said in a statement. Land will be reserved at the Tailem Bend site for up to 100 MWh of battery storage.

Home

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Private equity: The inside story of Equis and its partners' \$800

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HEINEKEN México

Monterrey, NL a 8 de agosto de 2024.- ¡Atención amantes del perreo y de la buena vibra! Este 17 de agosto, la máxima autoridad de la música urbana en Monterrey; Dale Mixx, estará de regreso en el emblemático Parque Fundidora, con grandes exponentes como: Rauw Alejandro, Piso 21, Becky G, Mora, Xavi, y algunxs otrxs bellakos que harán bailar y cantar a todos los asistentes.



✓ TELECOM CABINET

✓ BRAND NEW ORIGINAL

✓ HIGH-EFFICIENCY

Lower Wonga

The proposed Lower Wonga (Woolooga) Battery Energy Storage System (BESS) is located approximately 0.8km southwest of the Woolooga Substation on Gympie Woolooga Road. The BESS has a battery energy storage capacity up to 200MW and discharge capacity up to 800MWh, which is enough power to supply electricity for up to 380,000 homes for four hours.

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