



Will Energy Capital Partners exit Terra-Gen?

Energy Capital Partners (ECP) will fully exit its position in Terra-Gen in connection with the transaction. Igneo Infrastructure Partners (Igneo) will retain its existing 50 percent stake in the company.

Who is Terra-Gen?

Terra-Gen - A Website for Terra-Gen LLC. Terra-Gen is one of the largest integrated and independent renewable energy power producers in the United States. We are an end-to-end project development, financing and operating company producing quality, utility-scale renewable power across a diverse set of technologies.

Does ECP own Terra-Gen?

ECP, one of the largest private investors in power and renewable assets in the United States, has fully exited its position in Terra-Gen in connection with the closing of the transaction. Igneo Infrastructure Partners ("Igneo"), a global infrastructure investment manager, retains its existing 50 percent stake in Terra-Gen.

Who owns Terra-Gen?

Formed in 2007, Terra-Gen is owned by Abu Dhabi Future Energy Company PJSC - Masdar ("Masdar"), the United Arab Emirates' clean energy powerhouse, and Igneo Infrastructure Partners, a leading global investment manager with US\$19.5 billion in direct infrastructure assets.

Does Igneo still own 100% of Terra-Gen?

Igneo Infrastructure Partners ("Igneo") retains its existing 50 percent stake in Terra-Gen. Igneo made its initial investment in Terra-Gen in December 2020.

How has Terra-Gen benefited from Igneo & ECP?

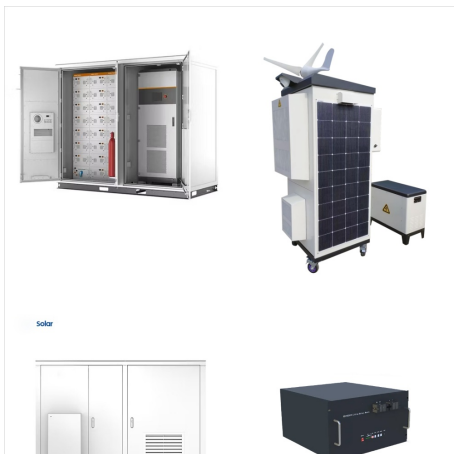
Under Igneo and ECP, since 2020, Terra-Gen has added over 1 GW of generating capacity and 5 GWh of storage, expanded its pipeline of wind, solar and battery storage projects and enjoyed sustained growth. It has been a privilege to work with Terra-Gen and its talented team for almost a decade.



Terra-Gen has a proven track record of developing, owning and operating assets across a large and diverse set of renewable technologies in the most attractive markets for renewables and storage in the U.S. Terra-Gen currently operates approximately 2.4 GW of wind and solar, and 5.1 GWh of energy storage facilities across 32 renewable power sites ???



The project will help Micron reach its net zero objective and target to source 100% renewable energy in the U.S. by the end of 2025. BOISE, Idaho, June 08, 2023 (GLOBE NEWSWIRE) -- Micron Technology, Inc., today announced it signed a 15-year virtual power purchase agreement for its U.S. operations with Terra-Gen, a leading developer of renewable ???



Masdar, the United Arab Emirates' clean energy powerhouse, today announced the closing of its acquisition of a 50% stake in Terra-Gen Power Holdings II, LLC (Terra-Gen), one of the largest independent renewable energy producers in the United States, from Energy Capital Partners (ECP).



Terra-Gen Power is a renewable energy company focused on geothermal, wind and solar generation. Terra-Gen Power owns 1,555 MW (net equity) of renewable generating facilities across 26 projects, 20 of which are operated and managed by Terra-Gen's wholly owned subsidiaries, Terra-Gen Operating Company and Coso Operating Company. The company ???



Terra-Gen specializes in the development and operation of utility-scale renewable and clean energy assets with facilities located across the United States. As a leader in the field, we believe teamwork, transparency and accountability are crucial to building strong relationships and delivering solutions to our clients. We are looking for



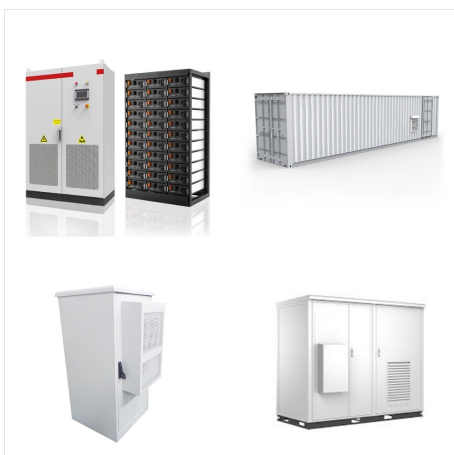
The power generated from the project will be sold to San Jose Clean Energy under a power purchase agreement for a period of 15 years from 2022. The offtake capacity is expected to be 100MW. About Terra-Gen. Terra-Gen LLC (Terra-Gen), is a renewable energy company that owns, operates, and develops utility-scale wind, solar, and geothermal



Masdar has finalized a deal to acquire a 50% stake in Terra-Gen Power Holdings II, LLC (Terra-Gen), a leading independent renewable energy power producer in the United States. This strategic move underscores Masdar's commitment to expanding its global renewable energy portfolio and supporting sustainable energy solutions.



Masdar's 18-year history of funding, developing, owning and operating clean energy projects around the world will support Terra-Gen's ambitions to grow its renewable capacity and portfolio in the U.S.



Abu Dhabi Future Energy Company PJSC ???
Masdar ("Masdar"), the United Arab Emirates' clean energy powerhouse, today announced that it has signed a definitive agreement to acquire a 50 percent stake in Terra-Gen ???



ECP, an investment company investing across energy transition and decarbonization infrastructure assets, announced the successful completion of its first Continuation Fund with \$1.2 billion in capital commitments, and the closing of the fund's subsequent acquisition of the remaining 50% interest held by ECP's third fund, ECP III, in ???



ECP, one of the largest private investors in power and renewable assets in the US, has fully exited its position in Terra-Gen in connection with the closing of the transaction. Igneo Infrastructure Partners, a ???



Terra-Gen is an industry leader in the development, construction, and operation of utility-scale wind, solar, and battery energy storage facilities including several clean energy projects under development in New York State. Wind power provides well-paying jobs for over 114,000 Americans. Turbine technician is the second fastest growing job



Terra-Gen Power is a renewable energy company focused on geothermal, wind and solar generation. Terra-Gen Power owns 831 MW (net equity) in twenty-one operating renewable energy projects across the Western United States. Wholly owned subsidiaries, Terra-Gen Operating Company and Coso Operating Company, operate and manage most of the projects.



With a 56MW net capacity, Dixie Valley is one of Nevada's largest geothermal power plants. The plant sells power to Southern California Edison (SCE) under a long-term PPA due to expire in 2038. Electricity generated by the 11.5MW Beowawe geothermal power plant is sold to NV Power under a PPA due to expire in December 2025.



Masdar's joint ownership of Terra-Gen demonstrates long-term commitment to investing in and supporting U.S. energy transition. Terra-Gen's gross operating portfolio comprises 3.8GW of wind, solar and battery storage projects, including 5.1GWh of energy storage facilities across 30 renewable power sites



Terra-Gen Power. Industry: Energy - Renewables & Power: Location: Americas: Status: Realized: Terra-Gen Power is an owner, operator and developer of utility-scale renewable and clean energy assets projects relating to utility-scale wind, geothermal and solar generation primarily in California and the Southwestern U.S.



Terra-Gen ? 1/4 ? Terra-Gen, LLC??????
Terra-Gen3.8GW???,305.1GWh, ???



ECP, one of the largest private investors in power and renewable assets in the US, has fully exited its position in Terra-Gen in connection with the closing of the transaction. Igneo Infrastructure Partners, a global infrastructure investment manager, retains its existing 50% stake in Terra-Gen.



The California Energy Commission on July 8 issued an order approving a request by an affiliate of project developer Terra-Gen LLC to add up to 80 MW of lithium-ion battery storage at its existing SEGS VIII (Harper Lake Solar) and SEGS IX (Harper Lake Solar) concentrating solar power facilities in the Mojave Desert.. With 80 MW of peak capacity each, ???



The TerraGen Power-Sanborn Battery Energy Storage System is a 50,000kW energy storage project located in Mojave, Kern County, California, US. safe, reliable and affordable generation. The company offers electricity for municipalities, electric cooperatives, investor-owned utilities and other energy customers throughout the US. Southern