



ENGIE IN MOTION

Find out more about our projects across all our businesses and geographies

THE FIGURE

10+ GW

ENGIE's worldwide electricity storage capacity in operation or under construction has reached 10.7 GW across batteries and pumped-storage hydropower facilities

THE COUNTRY

BRAZIL

Brazil is one of ENGIE's key markets, combining significant electrification needs with vast renewable resources. With 2,800 employees, ENGIE provides integrated energy and infrastructure solutions, from renewable power and transmission infrastructure to public lighting and electric mobility.

The Group operates 16.6 GW of renewable capacity (end of 2025, at 100%), led by hydropower (12.4 GW) — including a 40% stake in the 3.7 GW Jirau dam, making ENGIE Brazil's leading independent hydropower producer. Solar (1.6 GW) and onshore wind (2.5 GW) are expanding fast, driven by major projects like Serra do Assurua (846 MW wind, 2025) and Assu Sol (753 MW solar, 2026), the Group's largest wind and solar farms in operation. This growth is backed by 3,200 km of transmission lines in operation, 1,400 km under construction, and 22 substations. ENGIE also supports Brazil's gas strategy as a cleaner-fuel substitute through TAG, the country's main gas transporter (4,500 km of pipelines, 3 LNG terminals), acquired in 2020 and now 49%-owned.

Focus on

RENEWABLE & FLEX POWER & SUPPLY & ENERGY MANAGEMENT

USA /

Data center : Powering Oracle's AI growth with renewables



ENGIE will supply up to 568 MW of renewable electricity from its Texas wind portfolio to support Oracle, one of the world's leading data center and AI infrastructure providers, as it expands its operations in the state. The agreement helps Oracle meet its goal of matching 100% of its AI data center electricity consumption with carbon-free power by 2035, while avoiding additional costs for its consumers. For ENGIE, the deal showcases the scale of its North American renewable platform, which has added around 12 GW of renewable and storage capacity over the past six years. As electricity demand surges from digital infrastructures, the partnership supports economic growth, grid decarbonization and long-term energy security.

[Read more](#)

Latest news

RENEWABLE & FLEX POWER

Saudi Arabia / ENGIE's largest battery storage project to date

ENGIE has signed the Al Khushaybi Battery Energy Storage System (BESS) in Saudi Arabia, its largest battery project worldwide to date. With a capacity of 500 MW / 2,000 MWh and four hours of storage, the project will strengthen grid reliability while supporting greater renewable energy integration. Developed under a build-own-operate model, it is part of Saudi Arabia's first independent battery storage programme. Supporting the Kingdom's Vision 2030 objective to increase the share of clean energy in the electricity mix, it will also create local job opportunities and technical expertise. The agreement further strengthens ENGIE's long-term presence in Saudi Arabia and reinforces its leadership in large-scale low-carbon and flexibility solution

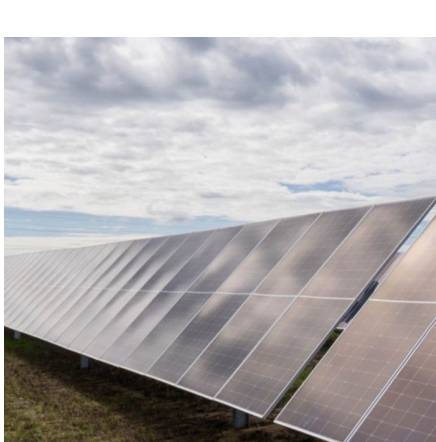


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RENEWABLE & FLEX POWER

Australia / ENGIE commissions its first large-scale solar farm in the country

ENGIE has commissioned the Goorambat East Solar Farm near Benalla, Victoria, in Australia—its first large-scale solar project in the country. The 250 MW facility will power around 105,000 homes annually, backed by a 10-year PPA with Microsoft which secures a portion of the project's output, providing long-term revenue certainty and reflecting strong demand from leading global companies for renewable energy. The project supports Victoria's shift away from coal power and advances ENGIE's renewables and storage strategy in the state, a key growth market.



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RENEWABLE & FLEX POWER

Poland / ENGIE acquires one of the country's largest battery energy storage projects

ENGIE has acquired from R.Power, one of Europe's leading independent power producers, a ready-to-build battery energy storage project and will now lead the construction of one of Poland's largest BESS facilities. Located in Tursko Wielkie, a village in south-central Poland, the project will deliver 250 MW of power and 1,000 MWh of storage capacity, with construction set to begin in 2027 and commissioning planned for 2028. Connected to the strategic Polaniec substation, a key hub in south-eastern Poland's electricity transmission network, this major flexibility asset will support Poland's decarbonization pathway and reinforce ENGIE's role in the country's energy transition.

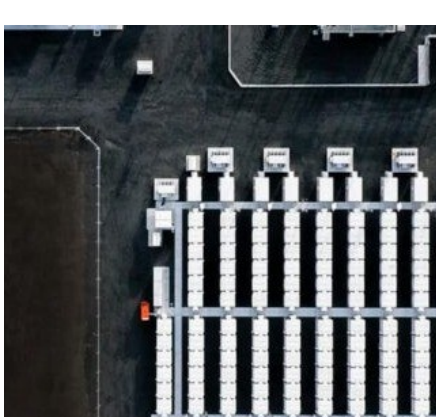


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SUPPLY & ENERGY MANAGEMENT

Germany / Scaling battery storage through innovative flexibility agreement

ENGIE and Return - a leading independent European battery storage provider that develops, owns and operates large-scale battery assets - have expanded their German partnership through a new 300 MW virtual Flexibility Purchase Agreement (FPA), bringing total contracted capacity to 400 MW. The agreement gives ENGIE access to flexibility across Return's German battery portfolio for market optimization, while providing long-term revenue visibility for Return. It illustrates how innovative flexibility solutions can support ENGIE's 24/7 carbon-free energy ambition.



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SUPPLY & ENERGY MANAGEMENT

France / First domestic 24/7 renewable energy agreement

ENGIE and Legrand have signed France's first innovative renewable electricity agreement, known as a "24/7" contract, to supply all of Legrand's operations in the country with renewable electricity from 2029 to 2031. Unlike traditional PPAs, which match renewable generation and consumption on an annual basis, this pioneering model aims to achieve 70% hourly matching, bringing electricity consumption into much closer alignment with renewable production. Certified under the international EnergyTag standard, the agreement ensures transparency and traceability, supports Legrand's 2030 climate targets, and aligns with evolving GHG Protocol (carbon accounting) and RE100 (renewable electricity sourcing) standards. It shows how innovative renewable contracts can accelerate industrial decarbonization while combining environmental benefits, economic value and operational simplicity.



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SUPPLY & ENERGY MANAGEMENT

Europe / ENGIE and NTT DATA partner to power sustainable AI growth

ENGIE and NTT DATA, a global digital and technology leader, have partnered to power the sustainable growth of data centers and AI infrastructure. Combining ENGIE's renewable energy expertise with NTT DATA's digital infrastructure capabilities, the agreement secures long-term access to clean, competitive power. Contracts are already in place in the UK, Germany and the Netherlands, including a 24 MW RE100-compatible wind farm in the UK (RE100 is a global initiative for companies committed to sourcing 100% renewable electricity). The partnership supports AI expansion while advancing decarbonization and strengthening ENGIE's role in the digital economy.

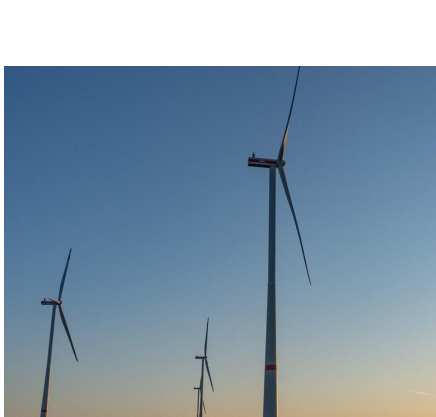


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SUPPLY & ENERGY MANAGEMENT

USA / Aker BioMarine signs a 24/7 renewable energy deal with ENGIE

Aker BioMarine, an early mover company in the Biotechnology sector, has signed a 24/7 renewable energy agreement with ENGIE for its Houston facility. The deal matches approximately 90% of electricity consumption hourly with local renewable generation, anchored by the Impact Solar Project in Lamar County, Texas. For Aker BioMarine, it strengthens its climate reporting and cuts Scope 2 emissions, advancing its 2030 carbon intensity goal. For ENGIE, it showcases its 24/7 clean energy offering and decarbonization support for clients. More broadly, it establishes a new reference model for renewable electricity procurement in the biotech sector, helping companies better match their electricity use with renewable energy production.

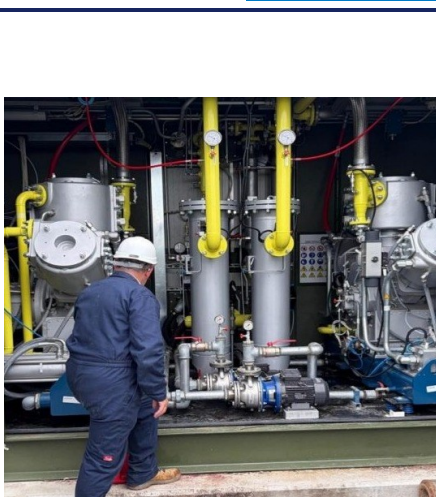


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NETWORKS

UK / ENGIE deploys UK's first independent reverse compressor to boost green gas production

ENGIE, with CNG Services (biomethane engineering & consultant) and Wales & West Utilities (gas grid operator in Wales & SW England), has commissioned the UK's first independently owned gas-network Reverse Compressor, in North Wales, to boost green gas from ENGIE's South Molton plant (600 m³/hour capacity)—previously curtailed by up to 75% in summer due to low local demand—into a higher-pressure grid tier 10 miles away, letting it reach more homes year-round instead of being cut back. The design is replicable UK-wide and builds on ENGIE's experience with 39 such units already operating in France.



[Read more](#)

LOCAL ENERGY INFRASTRUCTURES

Italy / A major on-site solar project for HEINEKEN

ENGIE and HEINEKEN Italia have commissioned an on-site solar park at the historic Ichnusa brewery in Assemini, near Cagliari, Sardinia. Featuring more than 15,000 solar panels, 8.6 MW of installed capacity and around 15 GW of annual renewable generation, the facility will cover 100% of the brewery's daytime electricity demand. Backed by a 15-year PPA, the project will help reduce emissions, improve energy resilience and support HEINEKEN's decarbonization ambitions, while illustrating ENGIE's expertise in delivering on-site renewable solutions for industry.



[Read more](#)

LOCAL ENERGY INFRASTRUCTURES

Germany / ENGIE Vianeo wins a major contract for heavy-duty truck charging infrastructure

ENGIE Vianeo has been selected by the German Federal Government and Autobahn GmbH to deploy one of Germany's largest charging networks for electric trucks. The project includes 26 charging stations and 173 charging points, among them 105 "megawatt chargers" delivering up to 1,000 kW. Installed along three major European freight corridors, the network will strengthen cross-border logistics and accelerate the transition to zero-emission road transport. The contract reinforces ENGIE Vianeo's leadership in heavy-duty charging infrastructure and supports the decarbonization of long-distance freight across Europe.



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