



Press release
29 October 2026

ENGIE commissions 450 MW of solar capacity in India

- **The 250 MW Khaba and 200 MW Khavda projects have both been commissioned, adding 450 MW of operational solar capacity to ENGIE's portfolio.**
- **The two projects demonstrate the Group's ability to develop and deliver large-scale renewable assets in a rapidly evolving energy market.**
- **Alongside a series of battery storage and hybrid project awards, these additional capacities illustrate ENGIE's growing momentum in India and its strategy of combining renewable generation with flexibility solutions.**

ENGIE announces that two major solar projects are now fully operational in India: the 250 MW Khaba project in Rajasthan and the 200 MW Khavda project in Gujarat, representing a combined capacity of 450 MW.

These two assets further strengthen the Group's renewable footprint in the country and demonstrate its ability to deliver large-scale developments while supporting local communities and contributing to regional economic activity, with approximately 80% of the construction workforce hired locally.

This milestone comes amid strong momentum in India, where ENGIE has secured its first battery storage projects: a 280 MW / 560 MWh BESS in November 2025 and a hybrid project combining 200 MW of solar with a 100 MW / 600 MWh battery storage system in January 2026.

With around 2 GW in operation or under construction in the country, the Group continues to grow its presence in India, bringing together renewable generation and flexibility solutions to help meet growing demand for reliable, low-carbon electricity.

Pedro Vasconcelos, ENGIE Executive Vice President in charge of Renewable & Flexible Power, said: *"India is a key growth market for ENGIE, where we are continuing to build scale and momentum as we contribute to one of the world's major energy transitions. As the market evolves, we also see increasing opportunities in corporate PPAs and in combining renewable generation with more sophisticated energy management and flexibility solutions. Our ambition is to build on this momentum and use these capabilities to create additional value for our customers and for ENGIE."*



250 MW Khaba solar project, Rajasthan

Located in Barmer, Rajasthan, the 250 MW Khaba solar project has been developed through Khaba Renewable Energy Private Limited, a wholly owned subsidiary of ENGIE. Each year, the project will generate approximately 650 GWh of electricity and avoid nearly 180 kilotonnes of CO₂ emissions.

200 MW Khavda solar project, Gujarat

Located within the Khavda Renewable Energy Park in the Rann of Kutch, Gujarat, the 200 MW solar photovoltaic park has been developed through Enren II Energy Private Limited. The project, contracted to supply electricity to Gujarat Urja Vikas Nigam Limited under a 25-year Power Purchase Agreement (PPA), will generate approximately 350 GWh of electricity annually.

About ENGIE

ENGIE is a major player in the energy transition, whose purpose is to accelerate the transition towards a carbon-neutral economy. With more than 90,000 employees in 30 countries, the Group covers the entire energy value chain, from production to infrastructures and sales. ENGIE combines complementary activities: renewable electricity and green gas production, flexibility assets (notably batteries), gas and electricity transmission and distribution networks, local energy infrastructures (heating and cooling networks) and the supply of energy to individuals, local authorities and businesses. Every year, ENGIE invests on average €12 billion per year to drive forward the energy transition and achieve its net-zero carbon goal by 2045.

Turnover in 2025: €71.9 billion. The Group is listed on the Paris and Brussels stock exchanges (ENGI) and is represented in the main financial indices (CAC 40, Euronext 100, FTSE Euro 100, MSCI Europe, Eurostoxx50) and non-financial indices (DJSI World, Euronext Vigeo Eiris - Europe 120 / France 20, MSCI EMU ESG screened, MSCI EUROPE ESG Universal Select, Stoxx Europe 600 ESG-X).

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