EnergyVision

5 December 2025, 11:00 CET
Ghent, Belgium

PRESS RELEASE

EnergyVision launches new formula with 1,800 kWh fixed, offering 10 years of price certainty

GHENT, 5 December 2025 – EnergyVision is expanding its product range with a new fixed–variable tariff: "Goedkope stroom met 1.800 kWh vast". This new tariff builds on their well-known classic 1.000 kWh vast, but gives customers extra security, more green power and a larger volume at a fixed rate. The price is 10.60 euro cents per kWh and is fixed for ten years, with no possible price changes. The formula was developed after a large-scale survey of tens of thousands of customers, which showed a clear demand for more fixed kilowatt-hours and long-term price certainty.

With the new formula, customers receive a mix of solar and wind energy at a fixed price of 10.60 euro cents per kWh. Although this fixed rate is slightly higher than in the basic 1.000 kWh vast formula, customers receive a significantly higher number of kilowatt-hours at a guaranteed fixed price in return. They also get long-term certainty: the fixed-term contract offers 10 years of security from EnergyVision, while customers remain free to leave at any time without cost. Goedkope stroom met 1.800 kWh vast is available exclusively in Flanders and can easily be combined with a natural gas contract. The feed-in compensation is variable, but never falls below 1 euro cent per kWh.

The new tariff formula follows a large-scale survey of tens of thousands of customers. *"Our survey showed that consumers mainly want a product that offers long-term certainty without complexity,"* says Maarten Michielssens, CEO of EnergyVision. *"With this new formula, that is exactly what we offer: a fixed-term contract that does not change for ten years, with no fine print, no exception profiles and fully based on a linear standard consumption profile. This gives clarity and peace of mind to families who want to know where they stand for the coming years."*

"Customers explicitly asked for more fixed kilowatt-hours at a stable rate," Michielssens continues. *"By strengthening our own production capacity, with the recent addition of wind turbines, we can now genuinely meet that demand. It is a simple and fair product that fully reflects what our customers told us they wanted."*

Large-scale green energy production guarantees stable fixed rates

The new energy formula provides 100% green electricity, produced from EnergyVision's own generation assets. Thanks to the solar installations built across the country in recent years, EnergyVision can guarantee an increasingly large base volume at a fixed price. The company has also recently purchased several wind turbines. This adds extra, predictable green power production, enabling EnergyVision to offer these stable, long-term fixed rates to families in Flanders.

The energy market is evolving rapidly, but EnergyVision deliberately opts for transparency and predictability. *"We keep innovating, but always with simplicity and customer focus as our starting point,"* Michielssens concludes.

About EnergyVision

EnergyVision is a fast-growing, integrated energy and mobility company, founded in 2014 and active in Belgium, China and Morocco. The company makes the energy transition more accessible and faster by offering solar, wind and hydropower, as well as charging infrastructure, for which customers and businesses do not need to make any investment. At the same time, EnergyVision acts as an energy supplier and links the production of its own solar panels to the consumption of its customers, who benefit from a reduced energy bill, while the remaining electricity generated is supplied by EnergyVision to other energy customers and its own charging points. In this way, sustainable energy becomes widely available and the electricity grid remains stable and reliable. Through this integrated approach, combined with smart, flexible and data-driven management of its own installations and the network, EnergyVision achieves stable growth, technological innovation and a positive impact on the climate, always with the customer and the energy transition as the starting point.