



Estimated nuclear generation in France for 2025, 2026 and 2027

30 January 2025 - EDF shares its estimates of nuclear generation in France for the next three years.

Previously estimated between 335-365TWh¹ per year in 2025 and 2026, the nuclear output range in France is now estimated between 350-370TWh for each of these two years.

EDF nuclear generation in France for 2027 is estimated between 350-370TWh.

The nuclear output estimate in France for the next three years includes the output from Flamanville 3.

About EDF

The EDF Group is a key player in the energy transition, as an integrated energy operator engaged in all aspects of the energy business: power generation, distribution, trading, energy sales and energy services. The Group is a world leader in low-carbon energy, with a low carbon output of 434TWh (1), a diverse generation mix based mainly on nuclear and renewable energy (including hydropower). It is also investing in new technologies to support the energy transition. *EDF's raison d'être is to build a net zero energy future with electricity and innovative solutions and services, to help save the planet and drive well-being and economic development.* The Group supplies energy and services to approximately 40.9 million customers (2) and generated consolidated sales of €139.7 billion in 2023.

(1) See [EDF's 2023 URD](#) sections 1.2.3, 1.3.2 and 3.1

(2) Customers are counted per delivery site. A customer may have two delivery points.

¹ Estimate of nuclear generation not taking Flamanville 3 into account. See [press release](#) dated 07/26/2024

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