

## Africa Cup of Nations sponsoring TotalEnergies Response to BHRRC

We have taken note of your invitation dated February 4<sup>th</sup>, to react to the article released in the Kenyan Wall Street.

It is false to claim that TotalEnergies is engaging in greenwashing by sponsoring the Africa Cup of Nations.

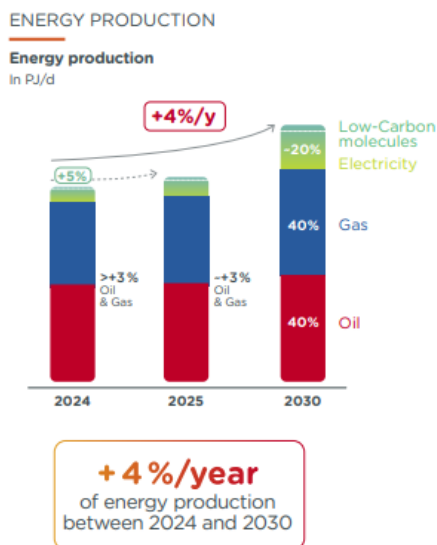
Africa is an integral part of TotalEnergies' DNA. The Company has been present on the continent for ninety years and has continuously developed its activities and strengthened its local presence. The Company, through its subsidiaries, employs 10,000 men and women in more than 40 African countries and operates across the entire energy value chain and distribution network. Every day, nearly 4 million customers are served at more than 4,700 TotalEnergies service stations in Africa.

The Company has been a partner and title sponsor of 10 competitions organized by the Confederation of African Football (CAF) since 2016 and, through this partnership, aims to:

- promote the values of this sport and contribute to its development, particularly among young people.
- bring its stakeholders and customers together around the passion and celebration of football.
- unite its employees.

### About the strategy:

TotalEnergies reaffirms the relevance of its balanced integrated multi-energy strategy considering the developments in the oil, gas and electricity markets. Anchored on two pillars, Oil & Gas, notably LNG, and electricity, the energy at the heart of the transition, the Company plans to increase its energy production (hydrocarbons and electricity) by +4% per year between 2024 and 2030.



TotalEnergies has invested over €20 billion in low-carbon energies worldwide since 2020.

TotalEnergies recalls that, starting from virtually zero in 2020, it is now producing close to 50 TWh of electricity (2025) worldwide, thanks largely to 32 GW of gross installed capacity in renewables, equivalent to around fifteen nuclear reactors.

In Africa, TotalEnergies has a total of 1.5 GW of installed, under construction, and developing renewable energy capacity.

For example, TotalEnergies began construction in November 2024 on an onshore wind project (140 MW, 35%) and a solar project (120 MW, 33.5%), awarded in 2022 following a tender launched by Sasol and Air Liquide. These two projects should enable TotalEnergies to decarbonize the energy supplying Sasol and Air Liquide's production sites, in accordance with the Corporate Power Purchase Agreements (PPAs) signed between the parties in February 2023, which cover the supply of 260 MW of renewable electricity capacity over a 20-year period. In December 2023, TotalEnergies and its partners also announced the launch of construction on a hybrid renewable energy project comprising a 216 MW solar power plant (35%) and a 500 MWh battery storage system (35%) to supply renewable electricity to the national grid via a 20-year Power Purchase Agreement (PPA). TotalEnergies also holds a stake in the Prieska solar power plant (86 MW, 27%).

In Angola, TotalEnergies is developing the Quilemba solar project (35 MW, 51%). In Egypt, TotalEnergies has two solar power plants in operation, totaling 126 MW.

This year, TotalEnergies reinforced the deployment of its multi-energy strategy, notably in Uganda with the acquisition of SN Power. The Bujagali hydroelectric power plant (255 MW) now covers more than 25% of the country's peak electricity demand. Through this transaction, TotalEnergies has acquired a 28.3% stake in this power plant, as well as stakes in two other projects under development in Rwanda (206 MW) and Malawi (360 MW). Furthermore, a team of experts in hydroelectric development is joining TotalEnergies, strengthening its capabilities in this area.

Finally, TotalEnergies ambition is to provide access to [clean cooking](#) to 100 million people in Africa and India by 2030. TotalEnergies will therefore invest more than \$400 million in the development of liquefied petroleum gas (LPG) for cooking.

As the IEA points, access to cleaner cooking fuels, such as LPG, helps improve people's health thanks to better air quality, reduce gender inequality by facilitating access to education and employment, reduce CO2 emissions and deforestation. According to the IEA <sup>1</sup>, more than 2.3 billion people worldwide do not have access to clean cooking solutions and still cook their meals on traditional stoves using wood and charcoal.

As an example, the [partnership](#) signed in November 2025 between TotalEnergies and the social enterprise DelAgua will distribute 200,000 high-performance cookstoves within one year for the benefit of more than 800,000 Rwandans living in rural areas. Their use reduces harmful smoke emissions by 81% compared to traditional open fires and reduces wood consumption by 71%. This project should also prevent the emission of more than 2.5 million tons of CO2 equivalent over the next ten years and will generate certified carbon credits.

We hope this clarifies TotalEnergies' position.

Kind regards

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<sup>1</sup> [IEA : vision for clean cooking access for all.](#)