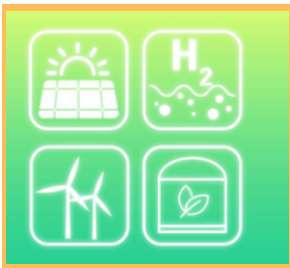




Africa's Green Hydrogen Pipeline Has Almost No Final Investment Decisions – [Energytransitionafrica](#) 27 July 2026

Africa has abundant solar and wind resources, which the IEA estimates have more than 1,000 terawatts of technical potential for solar and onshore wind, theoretically sufficient to produce over 45,000 million tonnes of hydrogen per year. Eight countries have formal hydrogen strategies, and the African Green Hydrogen Alliance has framed the sector as a vehicle for industrialisation, fertiliser sovereignty, and export revenues.



Uganda Joins Global Race for Green Hydrogen – [all Africa](#) 28 July 2026

As the world develops green hydrogen for industries from steel to aviation, Uganda is seeking to turn its renewable energy advantage into a new engine for industrial growth

Governments from Europe to Asia are investing billions of dollars in green hydrogen, betting that the fuel could play a pivotal role in decarbonising industries that batteries alone cannot power. From steel mills and fertiliser plants to shipping and aviation, hydrogen is increasingly viewed as a building block of the global clean energy transition.



Africa has to fire up its energy transition – [Africa Confidential](#) June 2026

Investment trends suggest that, despite the hype, there is little sign of a transformation under which governments could meet energy needs and climate goals.

Mission 300, a grand initiative launched by the World Bank and African Development Bank to connect 300 million people in Africa to electricity by 2030 has now reached more than 50 m people across 40 countries and is expanding at nearly double its initial pace.



The EU's dirty hydrogen push in South Africa – revealed - [euobserver](#) **1 July 2026**

EU politicians are presenting green hydrogen as a win-win fuel, claiming it will lead to low-carbon industrialisation in the Global South while decarbonising economies in Europe.

This idea is at the core of the Clean Trade and Investment Partnership (CTIP) between the EU and South Africa, the first agreement of its kind, designed for Europe to get access to the country's green hydrogen.



Project tracker: Five new hydrogen projects announced in H1 2026 – [Hydrogen Rising](#) **5 July 2026**

Amid slowing momentum in the global green hydrogen economy, Africa continued to expand its project pipeline in the first half of 2026. Data from Hydrogen Rising's project tracker shows that five new green hydrogen projects were announced across the continent during the period, spanning southern, eastern and northern Africa.



Hydrogen development in Africa needs more than just resources – [ESI Africa](#) **10 July 2026**

Ayodeji Stephen, founder and CEO of HydroGEM Energy Advisory sat down with ESI Africa Editor-in-Chief Nicolette Pombo-van Zyl to unpack what separates the continent's hydrogen leaders from those left with plans on paper. Stephen also talks about the policy conditions that make hydrogen projects bankable, why local demand matters as much as export deals, how countries can capture more value from their own minerals instead of shipping them out raw, and the real barriers keeping climate finance from reaching African energy projects at scale.



**Sasol Unveils South Africa's First Homegrown Hydrogen Electrolyzer – [Ecofin Agency](#)
3 Aug 2026**

Although South Africa produces nearly all of the world's platinum and iridium—two metals that are essential for hydrogen electrolyzers—the country had never manufactured an electrolyzer until now. Sasol inaugurated the country's first locally produced electrolyzer on Friday, July 31.