

Will Angola re-license oil acreage from 2026?

CAPE TOWN, Nov 7 (Reuters) - Angola intends to replicate its maiden multi-year licensing round for oil and gas acreage from 2026, a senior government energy official said on Thursday, as the country looks to boost production and investment.

How is natural gas produced in Angola?

Refineries in Angola produce small quantities of marketed natural gas, but most of its production is flared as a by-product of oil operations or is reinjected into oil fields to increase oil recovery.

Is Angola a sustainable oil producer?

Angola is set to become the largest producer of crude oil in Southern Africa, yet has also set the foundation for the sustainable development of renewables, through investments and supportive measures.

What fuels are used for electricity generation in Angola?

We aggregate crude oil and other petroleum liquids, natural gas, and coal fuel sources as fossil fuel-derived fuel sources for electricity generation. Angola is the second-largest total liquid fuels producer in Sub-Saharan Africa, after Nigeria, based on annual 2021 production levels.

What type of oil does Angola produce?

Angola's oil fields generally produce light to medium crude oil, which has a relatively low-sulfur content (low-sulfur crude oil grades are classified as sweet). The qualities and characteristics of Angola's crude oil grades are popular with refiners in the Asia-Pacific region (Table 2).<sup>3</sup> Table 2. Selected crude oil grades produced in Angola

What happened to Angola's new oil fields?

Many of Angola's new field developments were delayed, and only a few of the new developments came online, such as the Cuica, Zinia phase 2, and Cabaca Norte projects. Although these fields increase total crude oil production, the recent additions did not offset the declines in mature fields.

Renato Moure, managing director of Sonadrill, talks to The Energy Year about the company's performance in 2023, the dynamism of Angola's drilling sector and how Angola's drilling market compares to the rest ...

Marine geoscience and technology company Shearwater Geoservices will kickstart a deepwater ocean-bottom node survey in Angola for energy major TotalEnergies in January 2025. The survey will span two and a half months, covering the Louro and Mostarda fields in Block 32. Block 32 is home to the Kaombo ultra-deepwater project.

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Our founder, Chris Moore, has over 30 years of experience leading high-impact energy projects and supporting clients in navigating complex market environments. Chris is currently leading the development of a 600 MW green hydrogen plant in Angola --a groundbreaking project aimed at delivering clean energy to European markets.

Angola exited a five-year recession in 2021, and its economy continued to grow in 2022, mainly because of increased crude oil production and high oil prices. o Angola primarily consumes hydroelectricity and fossil fuel-derived fuel sources (mainly natural gas) to meet its domestic needs for power generation (Table 1).

Renato Moure, managing director of Sonadrill, talks to The Energy Year about the company's performance in 2023, the dynamism of Angola's drilling sector and how Angola's drilling market compares to the rest of Africa. Drillship operator Sonadrill is a 50-50 joint venture between Sonangol and Seadrill. How did Sonadrill perform in 2023?

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Angola is gearing up to redefine its energy landscape with ambitious plans to elevate its Liquefied Natural Gas (ALNG) plant to full operational capacity for the first time since its commissioning over a decade ago.

Angola is set to become the largest producer of crude oil in Southern Africa, yet has also set the foundation for the sustainable development of renewables, through investments and supportive measures. ... Angola: Towards an Energy Strategy. Default report -- September 2006 . The Energy Mix. Get updates on the IEA's latest news, analysis ...

6 ???&#0183; Angola is gearing up for a transformative year in 2025, marked by key developments in oil, natural gas, and renewable energy. With a strong focus on maintaining crude production above one million

barrels per day (bpd) and diversifying its energy mix, the country is advancing projects in green hydrogen, solar energy, and natural gas.

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