

Ivory Coast's oil minister Adama Toungara is due to wrap up talks in November with shareholders of a joint venture between the government and oil companies to design and operate a future floating gas terminal in Abidjan port. The terminal will receive liquefied gas and then re-gas it in order to supply power stations in the country. France's Total has thrown itself ...

Coliba is an energy and resource startup that developed a platform on which it connects households with businesses that handle waste collection in Ivory Coast. Coliba got a \$5,000 grant from the Tony Elumelu Foundation in January 2018 as well as a \$25,000 seed investment from the then newly formed Dakar Network Angels in March 2019.

In order to do this, Smart Energy has become expert in 3 fields: energy performance that makes substantial savings in terms of energy consumption; renewable energy sources that use appropriate technical solutions; selling energy-saving equipment. Smart Energy's procedure is in line with the IPVMP protocol (regarding measures) and conforms to ...

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Sector professionals are gearing up to seize the opportunities for the taking in the offshore zone between Ghana and the Ivory Coast. In late March, commercial operations manager in sub-Saharan Africa for General Electric (GE) and former country manager of Halliburton in the Ivory Coast, Guy Roger Ngatcha, incorporated his own oil services firm ...

This discovery is expected to generate substantial revenues and create over 8,000 jobs. Ivory Coast plans to begin exploiting the Calao field by 2026, strengthening the country's energy security and economic growth. Amid project advancements, Ivory Coast is also strengthening its local content policies.

Smart cities initiatives in Ivory Coast are reshaping infrastructure development. The integration of IoT sensors allows for real-time monitoring and management of urban systems such as transportation, energy usage, and public services.

Trilliant has announced a pilot project in the Ivory Coast in which the firm will deploy a network that will enable smart metering and smart city applications such as connected CCTV cameras. The Ivory Coast, also known ...

Ivory Coast aims to increase its installed power capacity to 3.5 GW by 2025 and 8.6 GW by 2040. As part of

this strategy, the country's Ministry of Mines, Petroleum and Energy signed a memorandum of understanding (MoU) with renewable energy company Kong Solaire earlier this month to construct a 50 MW solar power plant in the Tchologo region.. This comes ...

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Under the country's National Renewable Energy Action Plan, Ivory Coast has set a target of increasing renewable energy in its energy mix to 42% by 2030. According to the Ivory Coast's Minister of Mines, Power and ...

Ivory Coast has six hydro power dams (Kossou, Buyo, Ayame 1 and 2, Taabo and Faye) which account for roughly 24% of energy production. Under the system Abidjan is touting, the new companies will see to the management of the sites and pay dividends to ...

Ivory Coast will invest 40 million euros in a smart power grid in a bid to boost electricity exports to neighbouring countries, an official said on Thursday, as they fell by 26 percent last...

Trilliant has announced a pilot project in the Ivory Coast in which the firm will deploy a network that will enable smart metering and smart city applications such as connected CCTV cameras. The Ivory Coast, also known as Côte d'Ivoire, is a country located in west Africa on the Gulf of Guinea (North Atlantic Ocean).

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Smart meters and data gleaned from AI are proving invaluable tools for Côte d'Ivoire as the country continues to power towards providing universal electricity access for its ...

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