



# Hba energy Ivory Coast

Who is HBA future energy?

HBA Future Energy Holdings Pte Ltd- The company was founded in January 2015 by a group of highly experienced and well recognized industry leaders with long and successful service record to provide focused and complementary multi-disciplinary services to the offshore and floating production sectors worldwide.

Will HBA future energy provide a 532 MW offshore substation?

HBA Future Energy Holdings has signed a deal to provide a 532 MW offshore substation for a wind project in South Korea. HBA Future Energy has secured a Preferred Supplier Agreement (PSA) from Anma Of...

What does HBA do?

HBA provides focused and complementary multi-disciplinary services to the Offshore Oil & Gas, as well as Renewable energy sectors worldwide. HBA has rapidly established itself as a pioneer in energy transition by adapting its established offshore knowledge, expertise, and technologies to the offshore Renewable industry.

Why is HBA a pioneer in energy transition?

HBA has rapidly established itself as a pioneer in energy transition by adapting its established offshore knowledge, expertise, and technologies to the offshore Renewable industry. Projects as Technology Provider  
All projects

What is HBA doing in Sri Lanka?

HBA has entered into an agreement to develop and operate a 430MW Renewable Hybrid Energy Project for the production of 100,000 TPA Green Ammonia in Sri Lanka for long term offtake to the Japanese, expected to COD in 2025/2026.

Will HBA develop a 10MW offshore solar project in Sri Lanka?

HBA has entered into an agreement to develop and operate a 10MW Onshore Solar Project in Mahiyanganaya, Sri Lanka expected to COD in 2024.

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 ...

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HBA Future Energy has been awarded a Preferred Supplier Agreement (PSA) by Anma Offshore Wind (Anma) for the provision of an offshore substation (OSS) under an engineering, procurement, construction, and installation (EPCI) contract for the 532 MW wind farm offshore South Korea.

HBA Future Energy was founded in January 2015 by a group of highly experienced and well recognized industry leaders, led by Industry Veteran Hassan Basma. The team has a long and successful service record in offshore and floating production sectors worldwide.

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Ivory Coast has invested more than 10,000 billion CFA francs in the past 10 years to boost the extractive sector. Thanks to these reforms, gold production has quadrupled, manganese output has tripled, and the country has become a producer of nickel. New discoveries, including hydrocarbons, are expected to increase oil production by tenfold by 2030.

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.

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