

Haf Power Solutions focus on electric hybrid systems for ships. We are designing systems with high fault tolerances and alternative operation modes. Our goal is to use standard industrial components with custom software to improve energy ...

Corvus Energy is the leading supplier of zero-emission solutions for maritime, offshore and port applications. Corvus Energy offers a full portfolio of energy storage and fuel cell systems, suitable for almost every vessel type, providing power systems in the form of modular lithium-ion battery systems and Hydrogen PEM fuel cell systems.

The "Ivory Coast Power & Electricity Expo" (ICPEE) is a trade fair focusing on the energy sector is held annually at the Parc des Expositions d'Abidjan in Ivory Coast and organized by Atilim ...

The ENERGOS power grid rehabilitation and extension project, launched by CI-ENERGIES and jointly financed by the European Union (EU) and the European Investment Bank (EIB), focuses on the rehabilitation and extension of power grids in the cities of Bouaké, San Pedro and Abidjan.

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.

Haf Power Solutions focus on electric hybrid systems for ships. We are designing systems with high fault tolerances and alternative operation modes. Our goal is to use standard industrial components with custom software to improve energy efficiency, reduce OPEX while reducing carbon footprint of shipping.

Corvus Energy, the leading provider of marine battery and fuel cell systems, has been selected by HAF Power Solutions (HPS) to supply Energy Storage Systems (ESS) for the innovative Energy Subsea Construction Vessel (ESCV) to be built for shipowner REM Offshore.

From a capacity today of about 1,800 megawatts, Ivory Coast wants to reach 4,000MW by 2020, using a mix of gas-fired generation and hydroelectric power. And the expansion will be mostly...

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