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cogeneration or combined heat and power (CHP) provides an interesting technology for maximizing energy utilization. Cogeneration often replaces the traditional methods of acquiring energy, such as purchasing electricity from the power grid and separately burning natural gas or oil in a furnace to produce heat or steam. While the traditional

Nigeria is positioning itself as a frontrunner in the global race towards a sustainable hydrogen economy, ultimately driving economic growth and mitigating the impact of climate change through collaboration and cutting-edge research.

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UK-based Cummins Cogeneration Ltd has signed a 300 MW power purchase agreement (PPA) with Nigerian power producer Sapele Power, the two firms announced this week. Under the terms of the agreement, Cummins will build a gas-fired combined heat and power (CHP) plant in the country.

Nigeria's National Energy Policy (NEP) of 2003, which is its overall energy policy document, made provisions for the exploitation and utilization of all available energy resources to meet the country's energy needs, including the development of cleaner coal technology and the deployment of appropriate technology to harvest gas that was hitherto ...



# Cogen energy Nigeria

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