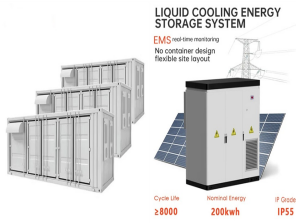
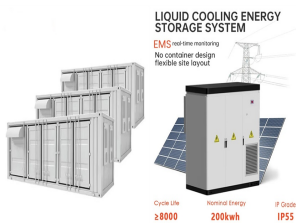


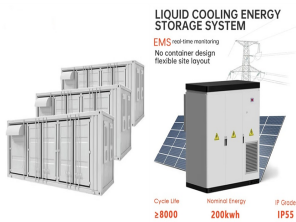
# KUWAIT CUMULUS ENERGY



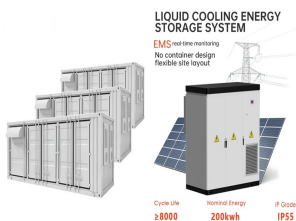
What is Kuwait Energy Outlook? The platform came in the form of Kuwait Energy Outlook, an energy policy platform supporting efficient coordination between the energy sector stakeholders that assures coordination and robust development among them to realize the country's domestic and international responsibilities operated and managed by national capacities.



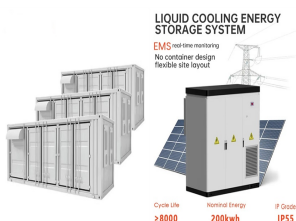
Will Kuwait increase the share of renewables in energy demand? Kuwait has a soft target of increasing the share of renewables in total energy demand to about 15% by 2030, up from less than 1% today. The potential for increasing the share of renewables in the electricity generation mix in Kuwait is huge, given its substantial solar and wind resources. Central Statistics Office,



What type of energy is used in Kuwait? Renewable energy here is the sum of hydropower, wind, solar, geothermal, modern biomass and wave and tidal energy. Traditional biomass, the burning of charcoal, crop waste, and other organic matter is not included. This can be an important energy source in lower-income settings. Kuwait: How much of the country's energy comes from nuclear power?

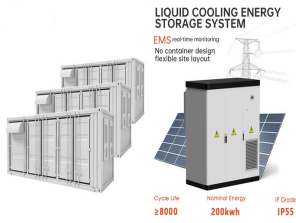


Who was the project coordinator for the Kuwait Energy Outlook? Mohamed Nassar was the project coordinator from the UNDP. Special thanks go to Khaled Mahdi, Secretary-General of the General Secretariat of the Supreme Council for Planning and Development, for his commissioning and sponsorship of this work. The editorial committee of the Kuwait Energy Outlook provided valuable insights and feedback.

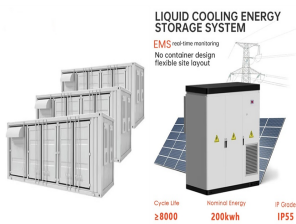


Should Kuwait reevaluate its power generation and desalination plans? Environmental considerations, cost reductions in renewable energy technologies and higher than expected growth in electricity and water demand could persuade Kuwait to reevaluate its current expansion plans for the power generation and desalination sectors, particularly if MED and RO technologies prove to be more efficient and reliable.

# KUWAIT CUMULUS ENERGY



Is Kuwait facing a changing energy world? Kuwait, like all oil-producing countries, is facing a changing energy world today. Shifting supply, demand and technology trends have ushered in an energy world where oil-price volatility and market uncertainty are the defining features.



Asset Map Kuwait Energy at A Glance Overview (1) Average daily working interest production during Jan-Sep 2015. (2) Figures based on GA reported number as at 31 December 2014 and ???



Kuwait: Energy intensity: how much energy does it use per unit of GDP? Click to open interactive version. Energy is a large contributor to CO<sub>2</sub> ??? the burning of fossil fuels accounts for around three-quarters of global greenhouse gas ???



Moreover, a significant reduction of 53.4% in the electrical energy consumption was achieved by hybrid system compared to a typical AC system during the entire cooling season in Kuwait. KW ???



Kuwait Energy is the operator of the Siba Gas Plant with a stake of 30%. Its stake in the Iraqi gas plant is the result of a 20-year gas development and production service contract it had been awarded in 2011 for the Siba Field, ???