

Saint Helena solar investment platform





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PPA signed for solar-wind-storage microgrid on Saint Helena



The agreement with Connect Saint Helena Ltd includes a microgrid for the South Atlantic island that combines a 568 kWp/500 kW solar farm; a three-turbine, 2.7 MW wind farm; and a 3.2 MWh/3.5

Solar Power

The electricity generation data for all our solar sites is publicly accessible on line. To find out how to access this information, please see the article Sunnyportal - Solar Energy. Below is a graph showing the amount of electricity (kWh) generated by means of our solar systems since Connect's start in April 2013.



Powering a new renewable energy project

Competition, Trade and Foreign Investment overview ; Antitrust and Competition Investigations. Competition Litigation. Dawn Raids. Foreign Investment and National Security Law. International Sanctions and Export Controls. International Trade Law. Merger Control. Procurement and State Aid

Connect Saint Helena Ltd Signs Contract With PASH To Meet ...

Connect Saint Helena Ltd (Connect) has today signed a Power Purchase Agreement with PASH



Global to provide wind turbine, solar power and battery storage capacity to St Helena, significantly increasing the amount of renewable energy capacity on the Island and resulting in the majority of the Island's energy needs being met by renewable sources.



Powering a new renewable energy project

Eversheds Sutherland has advised Connect Saint Helena Limited (Island of St Helena utility company) on the successful procurement of a wind farm, solar farm and battery to enable the Island of St Helena to meet its 100% renewable energy target.

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A 25-year PPA bargain for hybrid-tech microgrid on British isle of

UK-based influence investment firm as well as renewable energy job developer Pash Global has signed a 25-year power purchase arrangement (PPA) with the Island of Saint Helena's single energy company for the advancement of a 3.2 ...



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INTERIM GUIDELINES FOR CONNECTION OF PRIVATE SOLAR ...

St Helena's energy strategy will aim to improve the social and economic well-being of its population, and minimize the impact on the environment. It will increase the production of energy through



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114KWh ESS



PASH GLOBAL SIGNS A 25 YEAR POWER DEAL TO BUILD HYBRID ...

The project will not only save over 150,000 metric tons of carbon emissions over its useful life, it will also provide Saint Helena with security of electricity supply from a unique hybrid of renewable sources.

Trafigura's PASH Global to build hybrid plant on Saint Helena island

The renewables developer, which is majority-owned by Singapore-based commodities trader Trafigura Group Pte Ltd, has signed the contract with Connect Saint Helena Ltd, the sole utility on the island. The PPA will lead to the construction of a minigrid that comprises a 568-kWp/500-kW solar farm, a 2.7-MW wind farm and a 3.2-MWh/3.5-MW battery



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St Helena

Location: St. Helena; Installed capacity: Solar PV (0.5MWp), Wind (3MW), Battery (3.5MWh) Hybrid Solution; Status: 90% of development activity is completed; Technology: hybrid system comprising of Solar PV, Wind and BESS; CO2 emission reductions per year: 5,110 MtCO2 saved annually . Articles, News and Press Releases



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