



Quinbrook has completed a diverse range of direct investments in both utility and distributed scale onshore wind and solar power, battery storage, reserve peaking capacity, biomass, fugitive methane recovery, hydro and flexible energy management solutions in the UK, US, and Australia.



Two large-scale storage facilities, each with a capacity of 230 megawatt-hours and an output of 115 megawatts, will be built on the site of a former coal-fired power station in Uskmouth, South Wales.



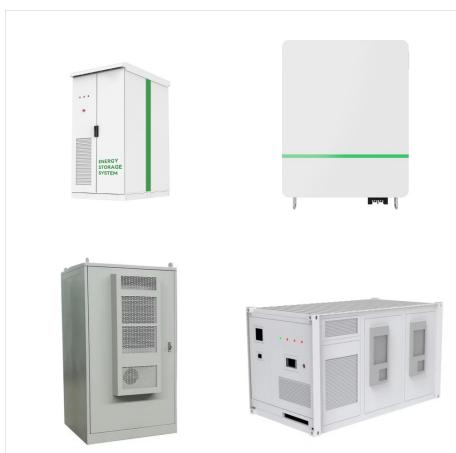
The e-On PowerBlock is a compact, high-density energy storage system designed for commercial, industrial, and utility applications. With 532 kWh capacity in just 35 square feet, it offers 15,000 cycle life with advanced LiFePO4 battery technology. Key features include dual redundancy HVAC, off-gas detection, and internal fire suppression for enhanced safety.



Founded in Dallas, Texas in 2015, e-On Batteries is a pioneer in lithium-based Battery Energy Storage. We design, assemble, and integrate Smart Battery Energy Storage Systems (SmartBess) with a focus on long-term reliability and safety a?|



Iron Horse, the first energy storage project for E.ON North America, is a customized 10 megawatt (MW), lithium-ion battery energy storage facility with an adjacent 2 MW solar array.



e-On Batteries is a leader in the Battery Energy Storage industry through the design and assembly Smart Battery Energy Storage Systems (SmartBess) with a focus on long-term reliability and safety we assemble in the United States.