















	Capacity *	Project type	First power	Delivering our values
 MORECAMBE	480 MW	Fixed-bottom windfarm, 30km off Lancashire coast	 2028/29	 Teamwork: Shared transmission asset corridor submission with Morgan windfarm.
 GREEN VOLT	560 MW	Floating offshore windfarm, at existing Scottish - North Sea oil & gas sites	 2029	 Care for our environment: Electrifying & decarbonising oil & gas platforms with renewable energy.
 WHITE CROSS	100 MW	Floating offshore test & demonstration site, 52km off North Devon coast	 2027	 Respect: Advancing community partnerships in North Devon & engaging the local supply chain .
 CENOS	1400 MW	Floating offshore windfarm, decarbonising 8 North Sea oil & gas platforms	 2030	 Innovation: Driving a step-change, scaling up of floating offshore wind with global significance.
 SEADRAGON	1500 MW	Fixed-bottom windfarm (150 turbines), in Gippsland, Australia	2025 – 2027: Design phase begins	 Adaptability: Leveraging our biggest asset – our people, to export our knowledge internationally.

Morecambe Offshore Windfarm Ltd and White Cross Offshore Windfarm are joint ventures between **Cobra** and **Flotation Energy**. Green Volt floating offshore windfarm and Cenos floating offshore windfarm are joint ventures between **Vargrønn** and **Flotation Energy**. For more information on these projects, and our wider 13 GW global project pipeline, visit flotationenergy.com/projects

* up to nominal capacity. MG = Megawatts / GW = Gigawatts