

THE CLEAN ENERGY (RENEWABLES)

SECTOR IN CORNWALL & THE ISLES OF SCILLY



Clean energy is energy that comes from renewable, zero emission sources that do not pollute the atmosphere when used, as well as energy saved by energy efficiency measures.

Cornwall uses an estimated

£500m

of energy each year. Much of this energy is imported from outside Cornwall and is largely dependent upon fossil fuel consumption.



Research commissioned by the LEP on Cornwall's Green Economy highlights local demand for the following roles in the sector...

ELECTRICIAN • ENERGY ASSESSOR • **ENGINEERS (ALL TYPES)** • RESEARCHER • **SOLAR INSTALLER** • WIND TURBINE TECHNICIAN



Floating offshore wind is anticipated to bring many opportunities locally over the next decade. The first **FLOW** project is expected to be in the water off the coast of Cornwall around **2026** with the first wave of projects completing by **2030**.

CORNWALL HAS THE POTENTIAL

to provide and develop a broad range of renewable and low carbon infrastructure, including wind, geothermal, photo-voltaic, biomass and wave power.



Scan the QR code or visit www.careershubcios.co.uk/lmi-guides to find out more

CIOS LEP

