

Project: "La Falaise"

Case Study



GSHP with Boreholes

3 x 17kW

Project Description: Remove oil boilers, upgrade heating and hot water supply, contingency for pool heating.
E-Si Equipment: 3 x IVT 17kW Ground Source Heat Pumps; IVT 300L Buffer tank; Ecoflex pipe.
E-Si Project Manager: Paul Fletcher assisted by Craig Anderson **Technical Services:** Dave Thomas, Paul Fletcher (System Integrator and Designer).
Renewable Energy Engineering Team: Pete Kelly; Liam le Pelley; Fionn O Shea; Duncan Rathband; Will Luscombe; Miron Supron; Connor Brown; Alex Luxton; Paul MacKenzie; Matt Godel.

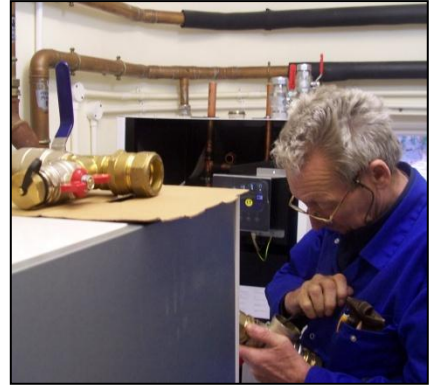
Other Contractors / Sub Contractors: Eco Drilling Services. Helper: Our on-site Gardener Hero.



'La Falaise', Guernsey - Very Large & Very Leaky



Project Engineer, Craig checks the Pit.



Engineer Pete, Perfecting the Installation.



Drilling 145 metres into the Earth. 6 times.



Our drilling engineer loading extensions.



Finished Product: Buffer Tank, 3 x 21kW Ground Source Heat Pumps.