



Low carbon, reducing infrastructure

Energy-efficient pumping station installed with new power supply, creating resilience and eliminating the need for back-up diesel generators

- Capital carbon saving: **31.6 CO₂ (eT) (55%)**
- Total project spend: **£402,315**
- Efficiency saving: **£-13,098 (3%)**
- Embodied water consumption: **7,469.701 H₂Oe m³**
- Ensuring resilience for **2,031 properties**

Environmental objectives

- Climate change mitigation
- Natural resource conservation
- Pollution prevention and control

Green Bond category: **Quality**

United Nations Sustainable Development Goals:

