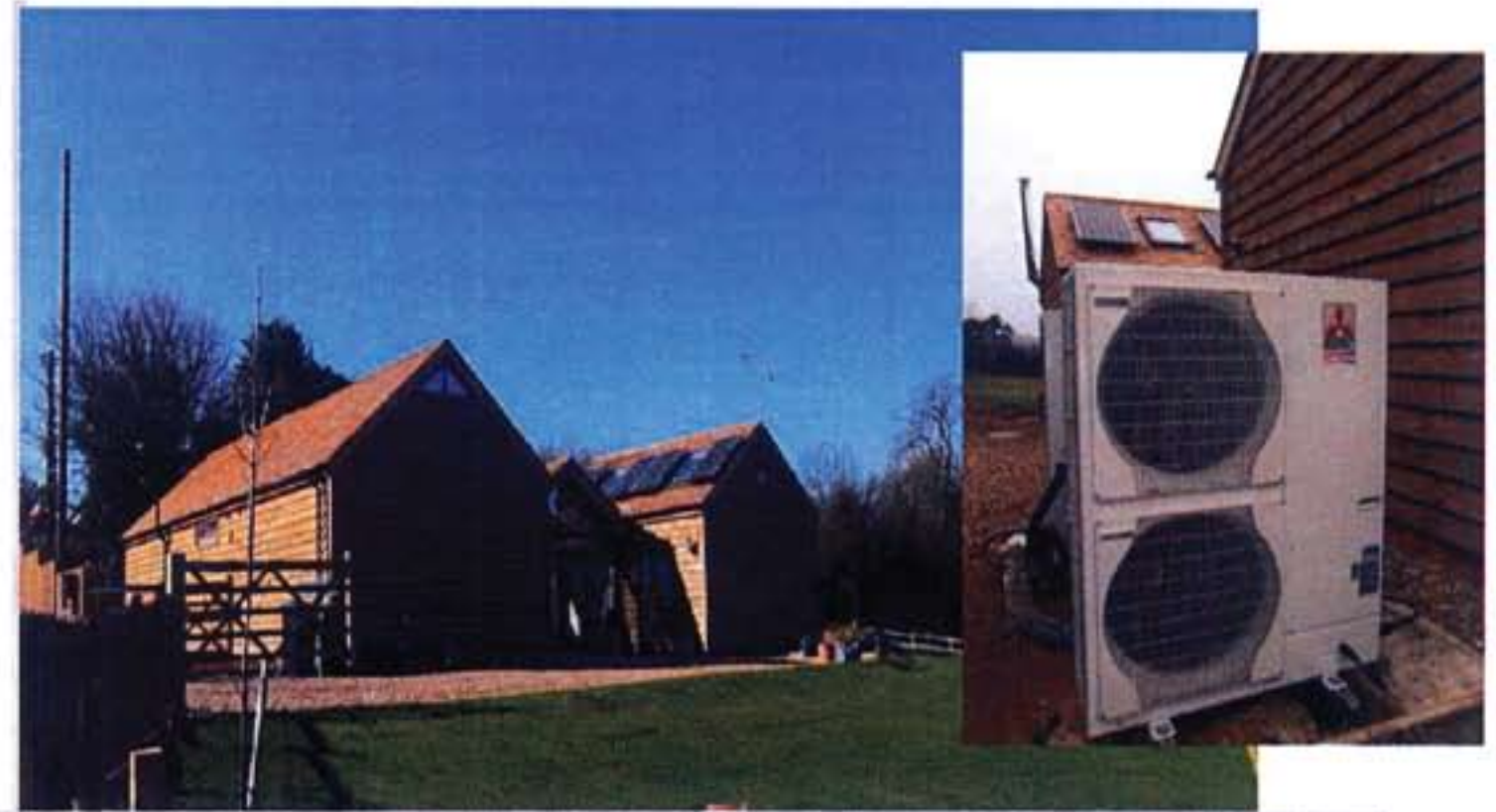


# Case Study - Hertfordshire

- **Lansberry Ltd** created a 4-bedroomed bungalow which sits in 4 acres of greenbelt with incredible views of the surrounding valley
- The stunning property has been designed to blend in with its agricultural setting, whilst keeping any impact on its environment to a minimum
- Key to achieving these goals and to comply with the Code for Sustainable Homes, was the use of a low carbon, sustainable technology



**“Because of the low levels of energy needed to run the sustainable technologies that have been fitted to the house our bills are actually 25% less than they would be if we used an alternative system.”**

- Bespoke off-gas grid 4-bed luxury home built in green belt land
- 2 x 14kW Ecodan Air Source Heat Pumps
- Underfloor heating and swimming pool
- High thermal performance, energy efficient windows, heat retaining walls and floor insulation
- Comfortably achieved level 4 of the Code for Sustainable Homes