



Project Factfile

Project name:

Land Portfolio Review and Project Feasibility Assessment

Client:

BT

Date:

Q2 2007 – Q1 2008

Value:

n/a

PMSS disciplines:

- Wind Farm Development Planning Advice
- GIS Management
- Technical Advice



PMSS were commissioned by BT to assess the potential to install wind turbines on or adjacent to their extensive UK-wide landholding. This work was commissioned due to BT's intentions to reduce its carbon footprint, to offset their electricity demand with some generation of its own, and to maximise the value of their land portfolio.

An extensive GIS mapping exercise was undertaken on the landholding, with priority sites established through the imposition of technical and environmental criteria. Site visits were then performed at all potentially feasible sites, with recommendations provided to BT on taking the more promising sites forward.

PMSS is still engaged on the BT portfolio, assisting with development support, EIA management, construction input and GIS support at the most promising sites.