



- LOCATION **Milton of Fisherie farm, Banff, Scotland**
- SYSTEM SIZE **4.6 MW**
- EXPECTED ANNUAL GENERATION **14,300 MWh**

Locogen were originally commissioned to project-manage the installation of Milton of Fisherie wind farm, consisting of two Enercon E70 turbines, on behalf of developers Milwind Ltd. After successfully delivering the project, Locogen were contracted to undertake the ongoing Asset Management for the development.

The project was commissioned in March 2016. Locogen have regularly monitored the performance of the turbines since then, responding proactively to any issues which arise.

Using the latest SCADA (Supervisory Control and Data Acquisition) software, Locogen check project status several times daily, with any faults investigated immediately.

Actual production data is compared daily with the published power curve and expected generation figures. This means that subtle evidence of turbine underperformance is flagged up early.

Any onsite maintenance required, whether scheduled or reactive, is co-ordinated by Locogen via contacts with the turbine manufacturer and other key stakeholders.

Locogen also act on the client's behalf to negotiate the best possible terms for operational contracts, including electricity supply, Power Purchase Agreement (PPA) and insurance.

In addition to ongoing contact with the client, Locogen produce a monthly written report giving a comprehensive overview of the project's performance.



"I contacted Locogen as we received our planning consent as they had installed several Enercon projects near us. They were professional from the outset and the installation went very smoothly. I was pleased to appoint their Asset Management Team to oversee the project's operation. They are dealing with everything quickly and efficiently, and both turbines are performing well."

Dianne Wiseman, Owner

ASSET MANAGEMENT EXPERIENCE



Locogen provide comprehensive Asset Management services for wind, solar, anaerobic digestion and hydroelectric installations. We recognise that one size very rarely fits all, so we offer bespoke solutions to match the needs of each specific scheme and client.

Our projects range from small individual solar and hydro systems through to multiple-turbine wind farms which operate as part of national portfolios. A list is provided below. Please contact us if you would like further information.

PROJECTS

Name	Size (kW)	Location
Milton of Fisherie	4,600	Aberdeenshire
Skeddoway	1,500	Fife
Benthead	330	Ayrshire
Blackhouse	500	Scottish Borders
Dowhill	500	Ayrshire
Glenhead	500	Falkirk
East Memus	400	Angus
White Top	500	Angus
Pickerton	500	Angus
Wellgreen	500	South Lanarkshire

Name	Size (kW)	Location
Creed	225	Isle of Lewis
Wheedlemont	500	Aberdeenshire
Wester Plymuir	500	East Renfrewshire
Harmeston	500	Pembrokeshire
Castlerigg	500	Cumbria
Hunday	500	Cumbria
Bennacott	500	Cornwall
Hill Farm	500	Pembrokeshire
Little Holloborough	500	Cornwall
Damhead	1,500	North Lanarkshire



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