

BALGRAY WIND FARM

Community Benefit

Fred. Olsen Renewables has a long-established presence in Dumfries and Galloway. We currently operate Windy Standard Wind Farm which has delivered almost £1m of community benefit funding to date.



If consented, Balgray Wind Farm could provide over £7m in community benefit throughout the lifespan of the project. We will work with the communities surrounding Balgray Wind Farm to understand their aspirations and identify how we can work together to support them.

We want to support local people and help address the challenges they are facing in their day-to-day lives.

Supply Chain

We always seek to employ local services during the construction and operation of our wind farms - helping to maximise local economic opportunities.

If you, or your company, are able to provide any of these services, and more, please get in touch by emailing suppliers@fredolsen.com.



Visit www.balgraywindfarm.co.uk for further information.



Hello,

Following our exhibitions in February 2024, we would like to invite you to attend further events to learn more about our plans to develop Balgray Wind Farm, located approximately 6km north-east of Lockerbie in Dumfries and Galloway.

We hope to submit our application to the Scottish Government later this year and our exhibitions will be able to tell you more about:

- How we have listened to your feedback
- How our plans have evolved
- The opportunities that they present locally

If you have any questions, please get in touch.

- **FREEPOST Fred. Olsen Renewables**
- www.balgraywindfarm.co.uk
- communities@fredolsen.com
- **07435 763 900**

Public Exhibitions

We would like to invite you to drop in to one of our local events.

Wednesday 6th November
6pm – 8pm

&

Thursday 7th November
11am – 6pm

Boreland Village Hall
Boreland,
Lockerbie DG11 2LL

Friday 8th November
11am – 5.30pm

The Hawthorn Room
Lockerbie Town Hall
High Street,
Lockerbie DG11 2ES

Our exhibition materials will also be available online at www.balgraywindfarm.co.uk



About the Proposal

We have undertaken a range of environmental and technical assessments.

The findings from these surveys, alongside feedback from the community and stakeholders has helped to inform our final designs. The plans that we expect to submit to the Scottish Government involve:



Six turbines up to 200m to tip



43MW of battery storage



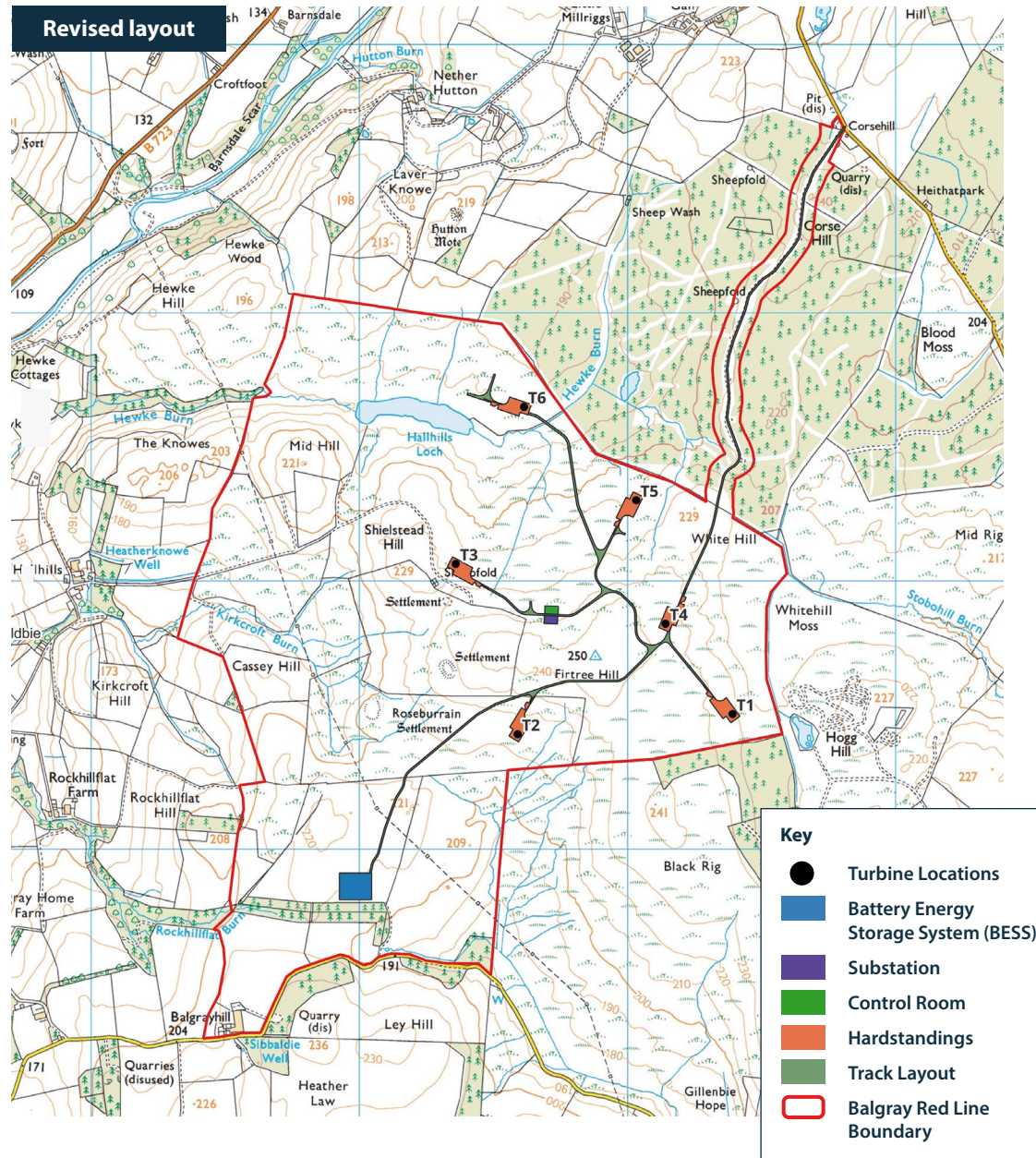
Over 40MW wind farm capacity



35 year lifespan



£5,000 per MW of onshore wind community benefit fund



About Us

Fred. Olsen Renewables is one of the longest standing renewable energy developers in Scotland.

Our portfolio consists of 258 operational turbines, alongside a further 76 consented.

This, combined with our projects in Norway and Sweden, brings our total operational capacity to 804.9 MW – providing enough power for 698,344 homes.

We are excited about the future. With a pipeline of more than 1GW, central to our success will be collaboration with communities, committing to local businesses and contributing towards Scotland's sustainable future.



Developing



Constructing



Operating

