

Ayrshire Post and Kilmarnock Standard: 11th February 2026

Glenouther Wind Farm Public Exhibitions



Force 9 Energy, in partnership with Vestas, is inviting members of the local community and other interested parties to view the updated designs for a proposed wind farm on Glenouther Moor.

Drop in to a public exhibition, taking place on:

Monday 23rd February
Stewarton Area Centre,
KA3 5AP
4pm-8pm

Tuesday 24th February
John Fulton Hall,
KA3 6DY
5.30pm-9pm

Members of the project team will be available to discuss the proposals and to answer any questions.

Anyone unable to attend the in-person events can view the exhibition information and provide feedback on the Glenouther Wind Farm website on the day by visiting www.glenouther.vestaswindprojects.com or by scanning the **QR code** below.



Vestas



Digital Notice: 11th February 2026 - InYourArea

View the Revised Proposals: **Glenouthier Wind Farm Public Exhibition**



Force 9 Energy, in partnership with Vestas

Find out more about the latest designs for a proposed wind farm on Glenouthier Moor. Drop in to a public exhibition:

- **23rd February Stewarton Area Centre, KA3 5AP, 4pm -8pm**
- **24th February John Fulton Hall, KA3 6DY, 5.30pm-9pm**

Visit www.glenouthier.vestaswindprojects.com for more information

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Glenouther Wind Farm: Feedback Form

Thank you for attending the second public exhibition on the proposed Glenouther Wind Farm. We appreciate your time and invite you to share your feedback through this short survey. Your responses will help us better understand community views as we finalise the project.

Please note that all information provided will be handled in accordance with data protection regulations and used only for the purposes of this project.

All questions are optional. If you have any questions about the survey or how your information will be used, please contact us at glenouther@mucklemediagroup.co.uk.

The exhibition displays can be downloaded from the project website - glenouther.vestaswindprojects.com. If you do not have online access, please let a member of the project team know and we can arrange for these to be sent to you by post.

Forms can be handed directly to our project team or posted to: Spey, Unit 14, Forres Enterprise Park, IV36 2AB. Any comments made will be collected and used by Force 9 Energy, not the determining authority. Representations to the determining authority will be possible following the submission of a planning application.

Please provide feedback by 17th March 2026.

We value your input and thank you for contributing to this process.

1. Approximately how far do you live from the site? (tick as appropriate)	
☐	Within 2km
☐	Within 5km
☐	Within 10km
☐	Beyond 10km

2. Did you attend the first public consultation event in September?	
☐	Yes
☐	No

3. Did you find today's exhibition helpful and informative?	
☐	Yes
☐	No

4. Do you have any comments on the updated proposals you have seen today?

5. If the wind farm is constructed, Community Benefit will be paid at the Scottish Government recommended rate of the equivalent of £5,000 per MW of installed capacity per annum.

What types of projects or initiatives would you like to see supported by the community benefit fund? Are there any specific community needs or challenges that the fund could help address?

6. Do you have any other comments?

☐ By ticking this box you are agreeing for your data to be processed in accordance with our privacy policy.

☐ Please tick here to be kept updated about the project. Please provide your email address above for us to contact you.

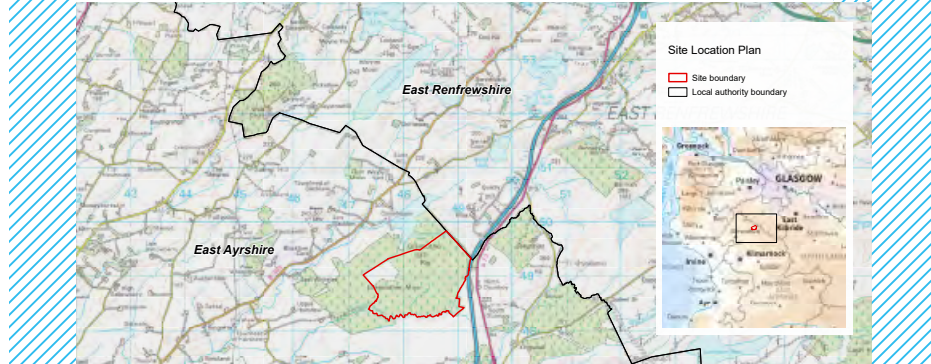
**DISCLAIMER
PRIVACY STATEMENT**

Muckle Media is conducting this consultation event on behalf of Force 9 Energy and Vestas. We only collect personal information, such as your name, address, telephone number and email address when you provide it to us. Your personal data will be treated in the strictest confidence and only shared within the Force 9 Energy planning team. It will be used for specific purposes in relation to the development of the proposal.

Your identifiable personal data will not be used for other purposes without your consent. Please note all fields are voluntary. Your personal data will be stored securely until completion of the planning process, after which this information will be deleted. It will not be forwarded to any third parties without your consent. You can contact us at any time to request the deletion of your information. Please get in touch with us at glenouther@mucklemediagroup.co.uk.

Glenouther Wind Farm

Welcome to our exhibition



Thank you for visiting our exhibition for the proposed Glenouther Wind Farm. Today's exhibition provides an opportunity to view updated proposals being brought forward by Vestas and Force 9 Energy following feedback received at the first public consultation in September 2025.

It is a chance for us to listen to your views and take these into account as we finalise the proposals. We plan to submit a planning application for the project in mid 2026.

Vestas is a global leader in sustainable energy solutions. Vestas designs, manufactures, installs and services wind turbines around the world and is the first manufacturer to deliver more than 200 GW of wind power capacity across 88 countries, which is estimated to have avoided over 2.13 billion tonnes of CO2 emissions.

The company is embedded in the Ayrshire economy with service centres locally in Prestwick, Dalry and Muirkirk employing 50 people, and a turbine technician apprenticeship with Ayr College.

Vestas is funding the development and design of this wind farm project and is committed to supplying the wind turbines, managing project construction and providing long-term operation and maintenance services for the plant.

Force 9 Energy is an independent, UK wind farm developer, focussed on developing sensitively designed onshore wind farm projects. We pride ourselves on meaningful and ongoing community engagement and are committed to supporting economic growth and collaboration within the community.

UK wind farms in operation, or consented by the Force 9 team, have the potential to contribute more than 500 MW of clean, renewable generating capacity in the UK.

Scotland has abundant natural resources and is ideally placed to be at the forefront of generating clean, renewable energy. Force 9 always takes careful account of the landscape, environments and communities where our developments may be sited, and is committed to ensuring that sympathetic and sustainable design principles are incorporated into our projects.

All graphics, wireframes and photomontages in this exhibition are for representational purposes only.

Any comments made will be collected and used by Force 9 Energy, not the determining authority. Representations to the determining authority will be possible following the submission of a planning application.

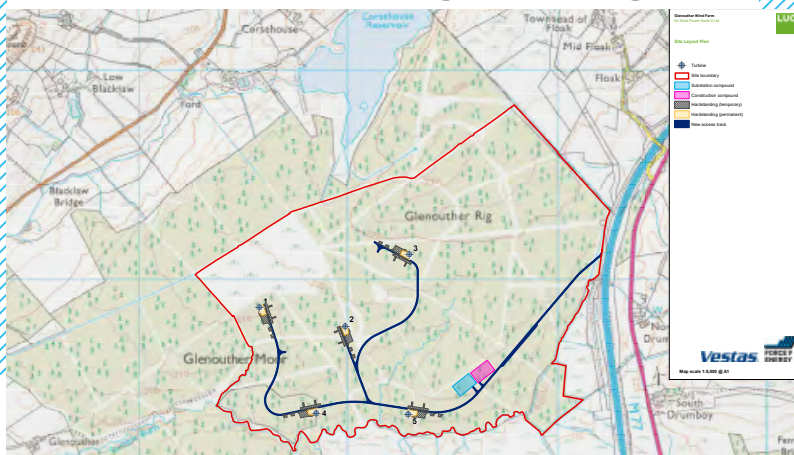
www.glenouther.vestaswindprojects.com

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Glenouther Wind Farm

How has the design changed?



Glenouther Moor is located at the western end of a moorland plateau south of Glasgow and west of the M77 just south of Corsehouse Reservoir.

Following community feedback, and the conclusions drawn from a range of technical and environmental studies, our revised proposals still consist of five turbines, in revised positions, that would provide up to 36MW of green electricity - enough to power 32,931* homes.

Key updates on our proposals include:

- A new turbine layout, still featuring five turbines at 200m to blade tip but in revised positions to optimise wind capture and reduce environmental effects
- Site infrastructure including turbine crane pads and access roads positioned on site to minimise peat disturbance
- A Forest to Bog Management Plan designed to improve habitats on site, contributing to biodiversity net gain
- Continued commitment to a Community Benefit Fund at Scottish Government recommended levels
- Access to the site will be taken from the east. General construction vehicles will travel from the north and south (i.e. from Glasgow and Ayrshire) and will enter the site via the existing junction off the A77 to the west of North Drumboy Quarry

* Figure based on a site derived capacity factor of 34.7% and assuming 3,323kW is the average UK household electricity consumption (DESNZ) December 2025.

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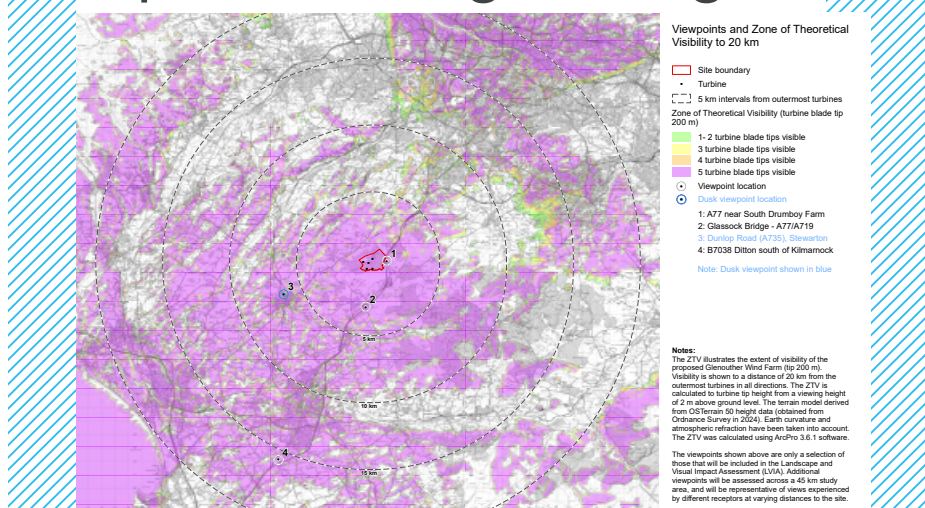
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Glenouth Wind Farm

Assessing visual impact: Updated design changes



To help identify any visual impacts of the proposed development, a computer modelled zone of theoretical visibility (ZTV) plan of the latest layout has been produced, as shown above.

This illustrates the maximum theoretical area of visibility of the proposed wind farm based on topography.

Although ZTVs indicate theoretical visibility, the actual visibility of the proposed wind farm can be very different. ZTVs are based on Ordnance Survey digital information of landform (i.e. hills, valleys and mountains in the area). They

do not take into consideration features such as trees, shrubs, buildings or any other physical structures or vegetation.

A more accurate portrayal of the actual visual impact of the development is shown through the production and analysis of wirelines and photomontages, and the assessment of landscape and visual effect is undertaken in the field.

If you wish to discuss or view visibility of the wind farm from a particular location, please do not hesitate to speak to a member of the project team and we will be happy to assist.

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