



REPORT VERSIONS

Version	Author	Reviewer	Approver	Date
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Prepared by:

SSE Renewables 1 Waterloo St Glasgow G2 6AY



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1.INTRODUCTION

1.1 THE PROPOSED DEVELOPMENT

SSE Generation Limited ('the Applicant') is proposing to construct and operate a renewable energy generating station with capacity of greater than 50 Megawatts (MW) known as Glentarken Wind Farm (the 'Proposed Development') which includes up to 12 wind turbine generators (WTG's) of up to 180 m tip height, a battery energy storage system (BESS), and associated infrastructure. The Proposed Development, previously known as Drummond Wind Farm, is located on Drummond Estate which lies between the settlements of St Fillans and Lochearnhead, approximately 45 km west of Perth, 2.8 km east of Lochearnhead and within Stirling, and Perth & Kinross local authority areas.

The proposals for which consent under Section 36 of the Electricity Act 1989 is sought by the Applicant, are described in the Environmental Impact Assessment report ('EIA report') as required by the Electricity Works (Environmental Impact Assessment) (Scotland) Regulations 2017, as amended ('the EIA Regulations').

The application for consent (the 'S36 application') has been prepared by SSE Renewables Developments (UK) Ltd (SSER) ('the Developer') on behalf of the Applicant and will be made to Scottish Ministers via the Scottish Government Energy Consents Unit (ECU). The Applicant is also seeking direction under section 57(2) of the Town and Country Planning (Scotland) Act 1997 ('the 1997 Act') that planning permission would be deemed to be granted in respect of the Proposed Development.

The Proposed Development has been subject to an iterative design process, giving due consideration to environmental constraints specific to the site and surrounding areas. Further detail on the iterative design process is provided in Chapter 3: Evolution of Design and Alternatives (EIAR Volume 2).

The Proposed Development would contribute to legislated climate change targets and government policy objectives in helping Scotland to reduce its greenhouse gas emissions.

1.2 PRE-APPLICATION CONSULTATION - AIMS

Pre-application consultation (PAC) reports are a mandatory requirement for 'Major' or 'National' projects, as set out in the Town & Country Planning (Development Management Procedure) (Scotland) Regulations 2022 ("the Regulations"). As the application for the Proposed Development is made under Section 36 of The Electricity Act 1989 and will be submitted to the Scottish Ministers, there is no such mandatory requirement. Nevertheless, as a responsible developer, SSER is committed to a comprehensive strategy of community engagement to ensure communities and local stakeholders are fully informed about the Proposed Development and to ensure that they can contribute their views. As such, a wide range of public consultation has been undertaken prior to the submission of the application, in line with best practice.

This PAC report aims to provide information on all activities undertaken to engage with surrounding communities prior to submission of the application, and to demonstrate where local views on the Proposed Development have been taken into account. Copies of consultation material together with the responses and outcomes of the consultation process are included within, or as appendices to this report.



2. CONSULTATION ACTIVITIES

2.1 STAKEHOLDER PRE-APPLICATION CONSULTATION

Consultation and engagement with stakeholders started at the scoping stage of the development process, with advice and input from key consultees being sought, as SSER recognises that this engagement and feedback from key stakeholders informs decisions about the Proposed Development.

At this early stage, a project website was developed to share key information with communities and other key stakeholders and remain updated regarding the project's progress. The project website can be found at: www.sserenewables.com/glentarken An extract from the website at this early stage is illustrated in Figure 1.

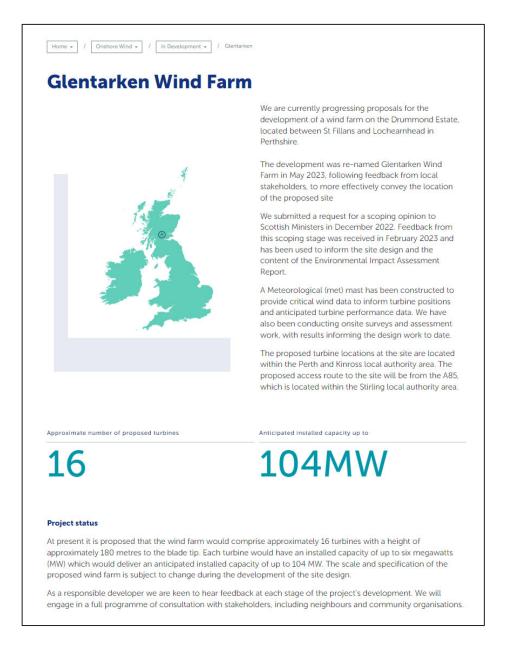


Figure 1 Extract from Glentarken Project Website

2.2 EIA SCOPING

The purpose of EIA Scoping is to:

- Ensure that statutory consultees and other bodies with a particular interest in the environment are informed of the proposal and provided with an opportunity to comment at an early stage in the EIA process;
- Obtain baseline information regarding existing environmental site conditions;
- Establish key environmental issues and identify potential effects to be considered during the EIA;
- Identify those issues which are likely to require more detailed study and those which could be justifiably excluded from further assessment; and
- Provide a means of confirming the most appropriate methods of assessment.

SSER carried out a thorough pre-application scoping consultation exercise in December 2022, specifically on the scope of the EIAR, with statutory / non-statutory consultees and with the local community through public exhibition events and meetings with local community councils (see Appendix A – Community Consultation Log).

A scoping report was submitted to Energy Consents Unit in December 2022 and the formal Scoping Opinion was received on 23 February 2023. Scoping responses were received from the following consultees and direct liaison between Loch Lomond and the Trossachs National Park Authority and the Applicants landscape consultants was undertaken post scoping:

- Aberdeen Airport
- Balquhidder, Lochearnhead and Strathyre Community Council
- British Telecom Plc
- Defence Infrastructure Organisation
- Edinburgh Airport
- Fisheries Management Scotland
- Glasgow Airport
- Glasgow Prestwick Airport
- Highlands and Islands Airports Limited
- Historic Environment Scotland
- Joint Radio Company
- Mountaineering Scotland
- NATS Safeguarding
- NatureScot
- Office for Nuclear Regulation
- · Perth and Kinross Council
- Scottish Environment Protection Agency
- Scottish Forestry
- Scottish Water
- Stirling Council
- Transport Scotland

No responses were received from the following consultees:

British Horse Society



- Civil Aviation Authority
- Crown Estate Scotland
- John Muir Trust
- Oban Airport
- RSPB Scotland
- ScotWays
- Scottish Wildlife Trust
- Scottish Wild Land Group
- Tay District Salmon Fisheries Board
- VisitScotland
- Comrie Community Council
- Killin Community Council
- St Fillans Community Council

2.3 COMMUNITY PRE-APPLICATION CONSULTATION

The purpose of PAC as set out in Circular 3/2022 (Development Management Procedures)¹ between prospective applicants and communities is to:

'Ensure communities can be better informed about major and national development proposals and to have an opportunity to contribute their views before a formal planning application is submitted to the planning authority. This helps to improve the quality of planning applications; address misunderstandings; to highlight any issues which are particularly important to the local community, smooth the application process itself and ultimately improve development outcomes.'

Early and open negotiations between applicants, planning authorities and other parties, such as statutory consultees, in advance of the formal application for national and major developments is promoted in Circular 3 (2022) Development Management Procedures, but is also recognised as a beneficial process to stakeholders throughout the development of the project. At paragraph 2.22 (page 12) confirms that further advice on planning community engagement activity can be found in "*Planning Advice Note 3/2010: Community Engagement*"².

As such, SSER is required to consult every community council whose area is within or adjoins the land on which the proposed development is situated. This may include community councils in a neighbouring planning authority. The community councils that were identified as having an interest in the Proposed Development are St Fillans Community Council within whose boundary lies the core development area, including all WTGs and the majority of site infrastructure; Balquhidder, Lochearnhead and Strathyre Community Council, in relation to site access and transport route and neighbouring Killin Community Council and Comrie Community Council (see Figure 2).

SSER has proactively reached out and engaged with local community councils, as required throughout the development and EIA process.

In undertaking the community engagement from the beginning of the project, cognisance of the advice in PAN 3/2010 has been taken into account by liaising with relevant stakeholders as to the most useful type and frequency of consultation for the community. It is recognised that within communities over the project area, different methods and timings of engagement vary to suit the needs of that community. Further

December 2024 7

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¹ https://www.gov.scot/publications/planning-circular-3-2022-development-management-procedures/

² https://www.gov.scot/publications/planning-advice-note-3-2010-community-engagement/

guidance on the practical elements of consultation and engagement with communities is taken from "Successful Planning equals Effective Engagement & Delivery" (SP=EED)³. As such, pre application emails, engagement meetings and calls were offered to understand the most appropriate method of communication for each community. A log of all local consultation activities is included in Appendix A – Community Consultation Log.

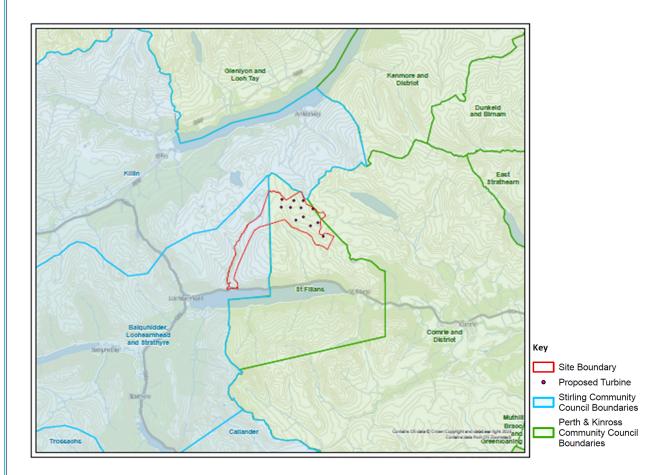


Figure 2 Community Council Boundary Areas

SSER notified St Fillans and Balquhidder, Lochearnhead and Strathyre Community Councils on 14 June 2022 of the submission of a planning application to erect a meteorological mast. Notification of the submission of the Scoping Report to the Energy Consents Unit was provided to the same Community Councils, and also Killin and Comrie Community Councils, by letter on 12 December 2022.

SSER attended a meeting of Balquhidder, Lochearnhead and Strathyre Community Council at Lochearnhead Village Hall on 5 April 2023. SSER also met with some St Fillans Community Council members via Microsoft Teams on 11 April 2023. At both meetings the proposed timescales of the project development process were discussed. The community councils were also asked to provide a preference for the location and format of public information sharing events for the project.

SSER then attended a meeting of St Fillans Community Council on 10 May 2023, following the completion of the first Public Exhibition.

³ www.pas.org.uk/speed



SSER attended a meeting with Balquhidder, Lochearnhead and Strathyre Community Council on Wednesday 31 July 2024, and Killin Community Council on Tuesday 5th November 2024. Project updates were provided and informal Q&A's to allow any questions or concerns to be raised. SSER also offered to provide a presentation to Comrie Community Council on other occasions and will continue to offer engagement. Appendix A – Community consultation log includes a summary of community consultation and engagement feedback.

2.4 OTHER KEY STAKEHOLDERS

In addition to liaising with local residents and Community Councils, the project team have engaged with the local Councillors at Perth & Kinross Council (Strathearn Ward) and Stirling Council (Trossachs & Teith Ward) about the project, the plans for local engagement and subsequent S36 application submission. Local MSPs and MPs have also been updated in relation to project progress.

2.5 LOCAL STEM ENGAGEMENT

As SSER live and work in the local communities, building skills in science, technology, engineering, and maths (STEM) is recognised as a vital part of the future workforce, the supply chain and the economy. SSER provided support at a Careers Event local to the project, at McLaren High School in Callander, held on Tuesday 8 October 2024.

Three representatives from SSER attended the event, engaging with students from S1 through to S6 to share information about the proposed Glentarken project and opportunities within SSE Renewables and the wider renewables industry. A picture of the team supporting is shown in Figure 3.



Figure 3 Glentarken /SSER team members at Careers Event

2.6 PUBLIC EXHIBITIONS

Public engagement is an integral part of the project development process and under the current development management regulations, an applicant is required to hold two events for of the public where they can make comments on the proposals. The purpose of the exhibitions is to provide information to the local community and obtain feedback regarding the proposed development. On this occasion, SSER hosted three sets of public exhibitions, including in person events and online virtual events, to ensure local stakeholders and interested parties had several opportunities to engage with the project team, ask questions and provide feedback on the project proposals. The first set of public exhibitions were carried out around Scoping, the second set prior to design fix and a third set were held prior to finalisation and submission of the Section 36 application.

First Public Exhibitions - 19 and 20 April 2023

These exhibitions provided information on early activities such as the EIA process environmental assessment work, further details about SSER, relevant community investment projects from existing operational SSE sites in the area and anticipated timescales for the project development phase. Contact details were also provided in order that communities would be encouraged to make contact with the project team at any time to provide project updates or to answer any queries as and when required. The events were held in Lochearnhead Village Hall on 19 April 2023 and Sandison Hall, St Fillans, on 20 April 2023 and were advertised in the Perthshire Advertiser April 14th (see Figure 4).



For immediate release: 11 April 2023

SSE Renewables to present wind farm proposals at exhibitions in Lochearnhead and St Fillans

SSE Renewables will host public exhibitions in Lochearnhead and St Fillans later this month to provide information on a proposed wind farm near the two villages.

The Perth-based green energy provider is exploring the potential to develop an onshore wind farm on land in the Drummond Estate to the north of Loch Earn.

The exhibitions will take place in Lochearnhead Village Hall, from 3-7pm on Wednesday 19 April and Sandison Hall, St Fillans, from 3-7pm on Thursday 20 April.

They will present an opportunity to talk with members of the SSE Renewables project team, view more information about the assessment process and raise any questions about the proposals.

Emma Hadden, Project Development Manager for SSE Renewables, said:

"Our assessment work on the Drummond Estate site is still in its early stages as we continue to establish the potential of this site.

"These exhibitions are the first of a number of opportunities for people who live and work in the area to find out more about what we are doing, what will happen in the coming months and how they can participate in the consultation process.

"We look forward to speaking with visitors to our exhibitions and discussing our proposals in more detail."

Information about the proposal will also be published on the SSE Renewables website:

Ends

Please contact Alan Greenwood for more information:

Mobile: 07342 142714

Wind farm meetings

SSE Renewables will host public exhibitions in Locheamhead and St Fillans later this month to provide information on a proposed wind farm near the two villages.

The Perth-based green energy provider is "exploring the potential" to develop an onshore wind farm on land in the Drummond Estate to the north of Loch Earn.

The exhibitions will be taking place in Locheamhead Village Hall, from 3-7pm on Wednesday, April 19 and Sandison Hall, St Fillans, from 3-7pm on Thursday, April 20.

They will present an opportunity to talk with members of the SSE

Renewables project team, view more information about the assessment process and raise any questions about the proposals.

Emma Hadden, Project Development Manager for SSE Renewables, said: "Our assessment work on the Drummond Estate site is still in its early stages as we continue to establish the potential of this site.

"These exhibitions are the first of a number of opportunities for people who live and work in the area to find out more about what we are doing, what will happen in the coming months and how they can participate in the consultation process."

Copy within the Perthshire Advertiser on 14 April 2023

Figure 4 Press Release



Notification of the events was sent to the community councils of St Fillans, Balquhidder, Lochearnhead and Strathyre, Comrie and Killin. A poster advertising the event was displayed in public notice boards in Lochearnhead and St Fillans (See Figure 5).

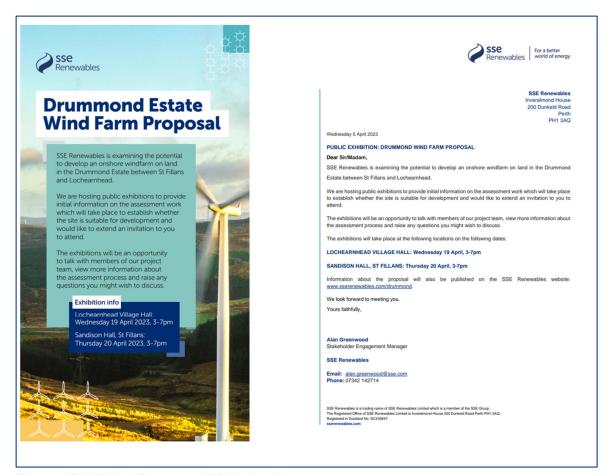


Figure 5 Exhibition Poster and Mail shot letter

A letter (See Figure 5) was sent to 625 households and businesses in the St Fillans and Balquhidder, Lochearnhead and Strathyre Community Council areas on 5 April 2023 providing details about the exhibitions and contact details for the Stakeholder Engagement Manager who is part of the project team. Figure 6 shows the boundary map which was used to identify the properties within reasonable distance to the site and thereby issue communications, which may be of local interest.

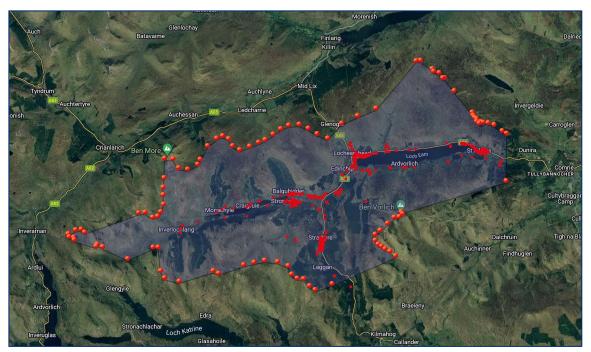


Figure 6 Boundary Map

Lochearnhead Village Hall



Sandison Hall, St Fillans



Figure 7 First Public Exhibitions

The exhibitions were attended by members of the SSER project team and information boards provided early-stage details on site location, site layout, environmental information, anticipated transport route and other detail on the project. 113 people attended the in-person exhibitions across the two days and were invited to complete a feedback form to gauge the usefulness of the event and express opinions or ask questions about the Proposed Development (see Figure 8). A breakdown of the key points raised is included in Figure 9 and exhibition materials are included in Appendix B.

How did you fin	d the quality of informatio	on provided at today's event?
Excellent Good Average Poor		
Did you find the	exhibition accessible and	d easy to follow?
Yes No	\Box	
If no, what coul	d we do better?	
Do you agree w	ith SSE Renewables prop	osals for Drummond?
Agree Disagree Unsure		
Do you have an	y specific concerns regar	ding the proposals?

Figure 8 First exhibition feedback form

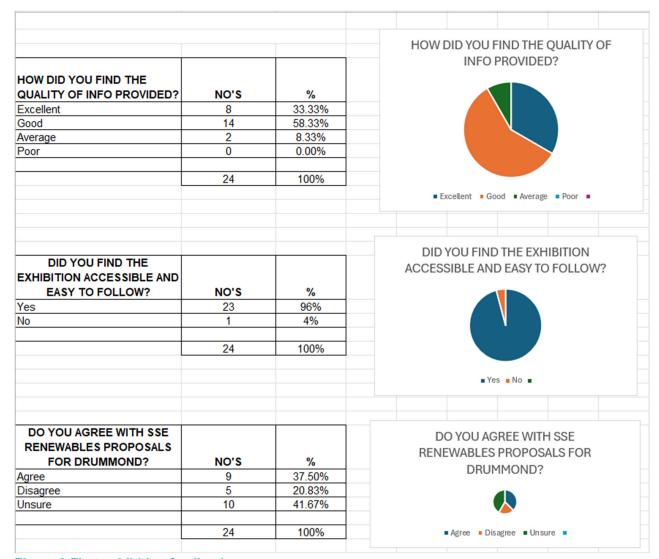


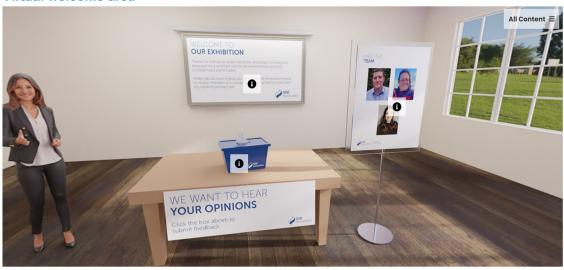
Figure 9 First exhibition feedback summary

Virtual Public Exhibition – 2 and 4 May 2023

To ensure information on the project proposals were made available to reach as wide an audience as possible, an online public exhibition was held. The virtual exhibition was hosted via an on-line platform, in the format of a 'virtual room'. The information which was previously presented on exhibition boards and posters at the locally held events were displayed in a similar manner in the virtual room, with links to take the viewer to more detailed information and plans (see Figure 10).



Virtual welcome area



Virtual exhibition boards

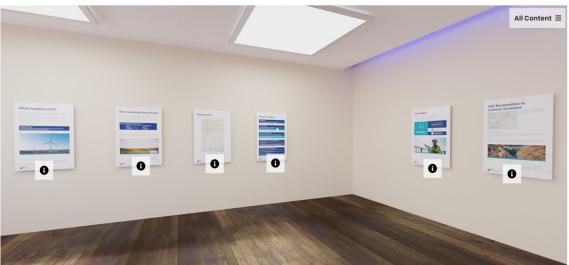


Figure 10 Screenshots from virtual exhibition

During the virtual exhibition, live Question and Answer (Q&A) sessions were available on 2 May 2023 between 1300 and 1500 hrs and 4 May 2023 between 1400 and 1600 hrs. During the live Q&A sessions members of the project team were available to answer any queries from website visitors as they arose. Other opportunities to leave feedback on the exhibition were also available via an on-line feedback form at the virtual front desk or via messenger direct link to the community engagement and stakeholder email address. The virtual exhibition was visited 117 times by 48 unique users.



Second Public Exhibition – 28 and 29 May 2024

The second set of exhibitions were held on Tuesday 28th and Wednesday 29th May 2024 and the information presented was aligned to the format of the first exhibitions for consistency and clarity around project progress. Information boards included details on the design iteration phases, showing how the layout had been shaped through environmental constraints, engagement with local communities and other key stakeholders. This led to a 16-turbine layout with the potential for Battery Energy Storage, optimising the available grid connection capacity of 104 MW. Initial visualisations from local areas of interest were also shared. A summary of the exhibition boards was compiled into brochures which were provided for visitors to take away and feedback forms were available for attendees to complete if desired, to provide feedback or ask questions (see Figure 11). Exhibition materials are included in Appendix C.

sse
Renewables
Glentarken Wind Farm - Your Comments
Thank you for taking the time to come to this public exhibition, we hope it has been informative. To help us record your views and to improve the effectiveness of our consultation with local communities and other consultees, could you please take a minute to complete our short questionnaire.
How did you find out about this exhibition?
Newspaper Poster Word of Mouth Postcard Other
Other? Please provide detail:
Has this public exhibition been helpful in terms of the information provided about the proposed wind farm? Very helpful A little helpful Not helpful
Comments:
3. What are your views on the proposed wind farm?
Very supportive Supportive Undecided Against Strongly against
Comments:
4. What are your views on the proposed battery storage?
Very supportive Supportive Undecided Against Strongly against
Comments:

Figure 11 Exhibition comments form - page 1

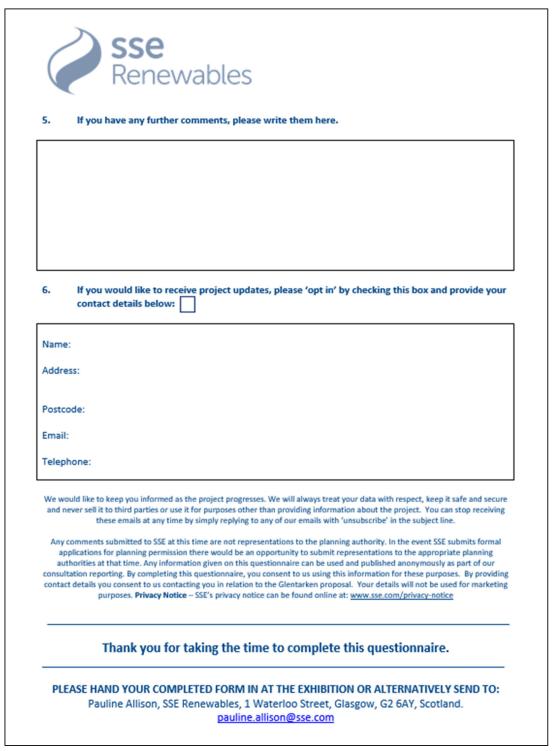


Figure 11 Exhibition comments form - page 2

Notification emails were sent to St Fillans, Balquhidder, Lochearnhead and Strathyre, Comrie and Killin community councils in May 2024. A quarter page newspaper advert was published in the Courier newspaper and posters were displayed in Lochearnhead and St Fillans (see Figure 12). Postcards were also issued to c.450 local residential properties and businesses located within a 5km radius of the proposed Glentarken site (see Figure 13). Local Councillors, MP's, MSP's and communities were also informed (see Appendix A – Community consultation log).

THE COURIER & ADVERTISER NEWS



REAT LOSS: Roral tributes have

Flowers laid for 'popular' Perth priest

BY CHLOE BURRELL AND NEIL HENDERSON

loral tributes have boral tributes have
been laid outside a
Perth church where
a "very popular"
priest was found dead.
Father Bogdan Palka's
body was discovered inside
St Mary Magdalene's
Church, where he worked,
oo Saturday afternoon.

Church, where he worked, on Saturday afternoon. Police launched a probe into the death of the 60-year-old - initially treating it as unexplained - and sealed off the church

on Glenearn Road.

They have since confirmed there are no suspicious circumstances

surrounding the death.
Bunches of flowers and candles have been placed at the entrance to the church in memory of Pr Palka, who had worked in Perth for a

decade.

One Glenearn Road resident told The Courier police descended on the church at around 2pm on

Saturday. She said: "It was very She said: "It was very worrying to see so many police and a church is the last place you would expect to see taped off.
"I saw police officers going in and out of the church all of Saturday and

Sunday.
"It's tragic to hear the

priest has died there. I don't attend the church myself but my heart goes out to all those that do, as well as to the priest and

well as to the priest and those that knew him. Another resident said: 'It's just such and news to hear there has been a death at the church. 'People here were understandably very antious to know what and how it had happened. 'For two days, it has looked very much like a potential crime scene.' The Rev Krzysztof Jablonski, permanent deacon at the church, said Fr Falka's death had left him 'lost for words' and him "lost for words" and that he had been "very popular" with his

popular" with his congregation.
Fr Palks moved to St Mary Magdalene's Church from St John the Baptist Church in July 2022.
A spokesman for the Diocese of Dunkeld paid tribute to Fr Palks yesterday.
He said: "On behalf of Canon Kevin Golden, and the priests and the people of the Diocese of Dunkeld, our heartfelt prayers and our heartfelt prayers and sympathy go out to his family.

"Especially to his sister,

Elzbieta, in Poland, as well

Eizhieta, in Poland, as well as to the members of the Society of the Divine Saviour (SDS) whose missionary priests, like Pr Bogdan, do great work around the world.

"To his parishioners at St. Mary Magdalene's Church in Particular Deacon Krzysztof Jablonski and the Polish community who worked so closely with him, we share their great loss and join with them as they pray for the repose of his soci.

"Fr Bogdan was called to serve in Perth in 2014, a

"Fr Bogdan was called to serve in Perth in 2014, a community with strong traditional ties to his homeland.

"Prior to coming to Scotland, he had carried out mission work in Europe and in the USA."

A Police Scotland spokesman said: "Officers were called to an address in Glenearn Road, Perth, at around 2.20pm on Saturday following the sudden death of a 60-year-old man.

"Inquiries have been carried out and there are no suspicious direumstances."
"A report will be

dreumstances.

"A report will be submitted to the procurator

Mum 'cried happy tears' as fans and players paid tribute to Stuart

A Dundee mum says she cried "happy tears" after players and fans twice paid tribute to her late

Dundee FC fan Stuart Dundee FC fan Stuart Gauld, aged nine, died last Monday after falling unwell with a mystery illness. Mum Toni Hunt was at

the club's game against Kilmarnock on Saturday, where two tributes were paid to the youngster. Players from both clubs gathered in the centre circle ahead of kick-off for

a minute's applause, and then the game stopped during the ninth minute for a further period of clapping. Fans praised players

from both teams who paused to take part in the applause, along with

referee Calum Scott.
Toni, from Whitfield,
said it was an emotional
day. She said: 'It was such
a great thing they did. It
was very emotional but it
was happy tears. Stuart
on and off the pitch. One



would have been over the moon with it."

One poster on X shared a clip of the ninth-minute tribute and said: "I knew the fans on both sides would applaud in the

wrote: "A touch of class.

wrote: "A touch of class, that, from players, fans and officials." Another posted: "Massive respect to everyone who (did) the minutes applause."

The Rowantree Primary School pupil died in his mum's arms, just over a fortnight after he became unwell.

unwell.

The cause of his death is still not known.



Figure 12 Exhibition advert in Courier Newspaper featuring poster

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Figure 13 Mail drop postcard and postal boundaries



St Fillans - 5km postal boundary

Lochearnhead - 5km postal boundary

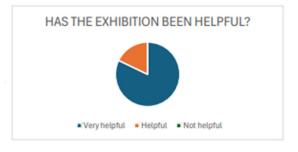
The exhibitions were well attended with approximately 45-50 visitors at St Fillans and 20 – 25 visitors at Lochearnhead. 27 Feedback Forms were submitted to the project following the public exhibitions and responses were provided by email where visitors required more information or asked specific questions (see Figure 13). A high level summary of the feedback provided from the exhibition visitors is shown in Figure 14.

St Fillans - 28/05 - 45 - 50 attendees Lochearnhead - 29/05 - 20 - 25 attendees Live Session - 12/06 - c.3 attendees

HOW DID YOU FIND OUT ABOUT THIS EXHIBITION?	NO'S	%
Newspaper	0	0.00%
Poster	2	7.14%
Word of Mouth	6	21.43%
Postcard	11	39.29%
Other	9	32.14%
	28	100%



HAS THE EXHIBITION BEEN HELPFUL?	NO'S	%
Very helpful	23	82%
Helpful	5	18%
Not helpful	0	0%
	28	100%



WHAT ARE YOUR VIEWS ON THE PROPOSED WIND FARM?	NO'S	%
Very supportive	11	38%
Supportive	8	28%
Undecided	7	24%
Against	3	10%
Strongly against	0	0%
	29	100%

WHAT ARE YO	OU VIEWS O FARM?	NTHEWIND
 Very supportive 	 Supportive 	 Undecided
 Against 	 Strongly against 	

WHAT ARE YOUR VIEWS ON THE PROPOSED BATTERY STORAGE?	NO'S	%
Very supportive	11	40.74%
Supportive	11	40.74%
Undecided	5	18.52%
Against	0	
Strongly against	0	
	27	100%



Figure 14 Summary of second exhibition feedback



Sandison Hall, St Fillans

Lochearnhead Village Hall



Figure 15 Second Public exhibitions

Virtual Public Exhibition - 12 June 2024

In line with the first exhibitions, the local in-person events were followed by a Virtual Exhibition on Wednesday 12th June 2024 which ran from 5pm – 7pm and reflected the materials presented in the local events. The virtual exhibition was visited 41 times over a three day period, see Figure 15a.

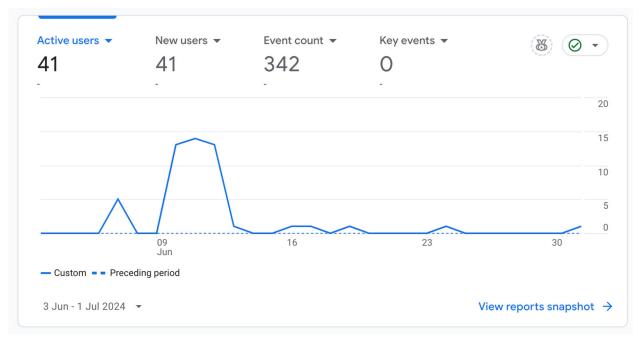


Figure 15a Statistics from second virtual exhibitions

Third Public Exhibitions – 19 and 20 November 2024

A third set of exhibitions were held on Tuesday 19 and Wednesday 20 November 2024 ahead of submission of the S36 application to the ECU. The exhibitions presented the design fix layout which includes 12 WTGs at 180 m tip height, Battery Storage and other ancillary infrastructure such as tracks, borrow pits, a substation, operational facilities, compounds and laydown areas. The information boards also set out key environmental findings from the EIA process, how the site design has carefully considered all these elements and how SSER's environmental commitments aim to ensure climate and biodiversity crisis are being managed simultaneously throughout the lifetime of the project.

In the interests of sustainability, brochures were also made available for visitors to download from the project website and feedback forms were available for attendees to complete if desired, to provide feedback or ask questions (see Figure 11). Exhibition materials are included in Appendix D.

Notification emails were sent to St Fillans, Balquhidder, Lochearnhead and Strathyre, Comrie and Killin community councils in October 2024 (see appendix A – Community Consultation Log). Postcards were also issued to c.450 local residential properties and businesses (see Figure 16) and a quarter page newspaper advert featuring the poster was published in the Courier newspaper in November (see Figure 17). Posters were displayed in Lochearnhead and St Fillans and emailed to previous exhibition attendees who had requested to be kept up to date with progress. Local Councillors, MPs, MSPs and communities were also informed (see appendix A – Community Consultation Log).



Figure 16 Mail drop postcard and postal boundaries



St Fillans - 5km postal boundary

Lochearnhead – 5km postal boundary



Figure 17 Exhibition advert in Courier Newspaper featuring poster



The exhibitions were well attended with around 30 attendees at St Fillans and around 20 attendees at Lochearnhead. Feedback Forms were submitted to the project and a summary of the key findings shown in Figure 18.

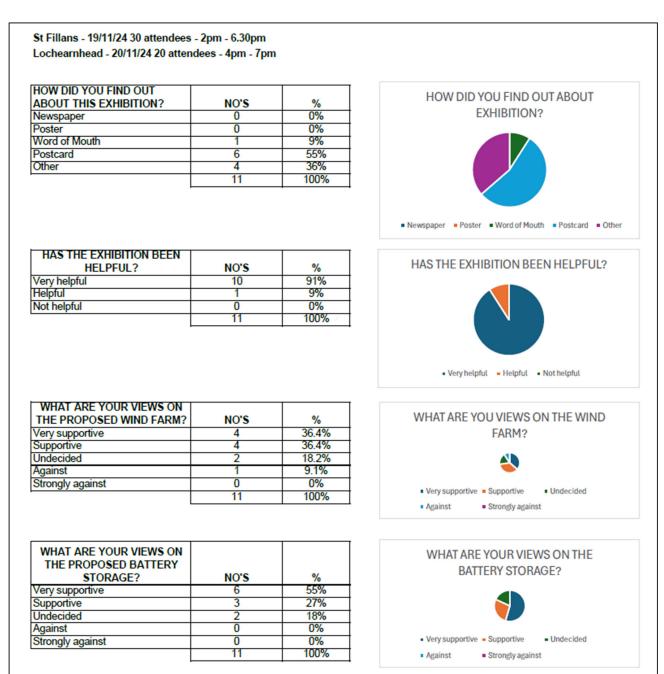


Figure 18 Summary of third exhibition feedback



St Fillans - Sandison Hall



Lochearnhead Village Hall



Figure 19 Third public exhibitions

Virtual Public Exhibition – 28 November 2024

In line with the previous exhibitions, the live events were followed by a Virtual Exhibition on Thursday 28 November 2024 with a live question and answer session with members of the project team from 5pm – 7pm and reflected the materials presented in the live events. The virtual exhibition was visited 38 times over a period of 5 days, with 32 being new visitors, see Figure 20a.

Virtual welcome area



Virtual Exhibition Boards

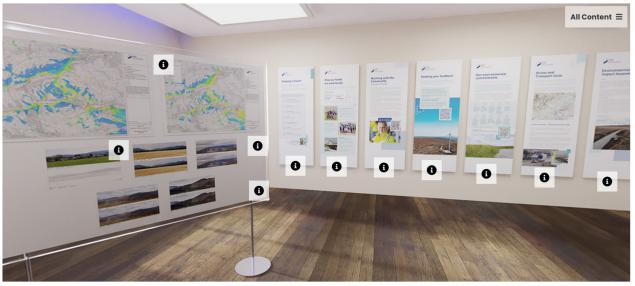


Figure 20 Screenshots from virtual exhibition

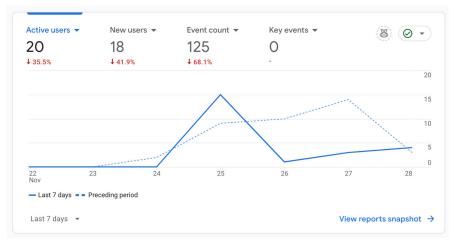


Figure 20a Statistics from second virtual exhibitions



3 SUMMARY AND CONCLUSION

The consultation activities carried out for the Proposed Development during the development phase of the project took different forms and used various methods to reach as broad an audience as possible. This approach was intended to ensure that those who wished to receive information regarding the project, received it in an accessible and useful format. The early phase of consultation was tailored to seek engagement and obtain feedback on the project as it was developed and designed, whether that feedback was negative or positive. Critical to a successful engagement process was two-way feedback, in that those engaging and offering an opinion were responded to. Where required, further explanation or justification was also provided regarding how matters that were raised were being addressed. A simple example would be the re-naming of the development in May 2023, from Drummond Wind Farm to Glentarken Wind Farm. Following feedback from local stakeholders and in agreement with landowners, the name was changed to more accurately convey the location of the proposed site within the Drummond Estate.

SSER has proactively engaged with a wide range of local stakeholders, residents and community councils prior to the submission of the Section 36 application for the Proposed Development. The community consultation log includes a summary of communications that have taken place as the project has progressed, the views raised, and responses provided (see Appendix A).

Building local relationships is key to building trust and to ensuring that residents and all interested parties feel informed and involved. It is also helpful to provide details on who to contact if they have any queries or concerns. Good relationships are critical to the project team and vital to the success of the project. Making sure neighbouring communities know who SSER is and the commitment to be a good neighbour, not just through the development of a project, but also throughout construction and the operational lifetime of a project, is key. Being able to share real life case studies through site visits to one of SSER's local operational sites, Griffin Wind Farm, has also been felt to be helpful to visitors in building a better understanding of the proposed Glentarken Wind Farm.

Consultation and engagement is an ongoing and evolving process and SSER recognises the importance of working with communities from project inception, through the development and operational phases of projects. This ongoing engagement ensures that within more remote and rural areas in particular, communities are not adversely impacted but are supported and often enhanced through renewables development. It is considered that the pre-application consultation and ongoing engagement on the proposed Glentarken Wind Farm project has demonstrated this committed approach to engagement throughout this report. SSER consider this is also reflected in positive feedback received at public consultation events, at Community Council meetings and general local engagement.

In terms of the submission of the Section 36 application to the ECU, SSER have outlined this process and how communities can engage with the statutory consenting process and continue to have their representations considered.

SSER will continue to work with local communities, engage and update stakeholders and interested parties as the proposals progress, to address any concerns raised and provide further information or advice as required.