



INTRODUCTION

This report describes the consultation process undertaken by co-development partners SSE Renewables and FuturEnergy Ireland in relation to the proposed Glenora Wind Farm. This report will lay out the steps taken by the partner companies to ensure that communities and stakeholders were, and continue to be, consulted, and engaged on the project, throughout its development.

APPROACH TO CONSULTATION AND ENGAGEMENT

The co-development partners recognise the importance of ensuring that communities in the vicinity of a development are kept fully informed on the project, and its progression. It is also of critical importance to provide communities and stakeholders with avenues to contribute to the development of a project, through the provision of opportunities to review, comment on, and influence proposals where possible. Working in partnership, we aim to deliver a best practice approach to community engagement, upholding the standards set out in the DCCAE's Code of Practice for Wind Energy. During the development phase of the Glenora project, the aims of our consultation and engagement approach were to:

- · Communicate early
- · Communicate openly and honestly
- Provide an opportunity for consultees to have their say
- To listen and understand the views of the communities
- To answer questions
- To identify and understand any local issues that should be considered in the development of the project.

Consultation Guidance

In December 2016, the Department of Communications, Climate Action and Environment published the Code of Practice for Wind Energy Development in Ireland, Guidelines for Community Engagement. The key driver behind the Code of Practice was "to ensure that wind energy development in Ireland is undertaken in observance with the best industry practices and with the full engagement of communities around the country".

The co-development partners place a high value on the importance of engaging with the local community in an open, honest and transparent manner and have strived to robustly comply with the fundamentals outlined in the Code of Practice in this respect. The project team have actively sought to engage with the local community throughout the pre-planning phase of the development. This approach has afforded the local community an opportunity to input and have an influence on the final project design.

This Community Report is also produced in line with relevant proposals set out in the draft Wind Energy Guidelines published in December 2019. The draft guidelines propose that planning applications for wind farms should contain a Community Report that outlines how developers have consulted and engaged with the local community regarding the proposed development and how they will work with the local community to allow for the free flow of information between the community and the developer at all stages in the project. The Community Report must also outline steps taken to ensure that the proposed development will be of enduring economic and social benefit to the communities concerned.



Project Resources

In order to implement a robust community engagement, approach the co-development partners have resourced this project with a number of dedicated staff from the outset. The following key personnel have been involved in Community Engagement on the Glenora Wind Farm Project from within SSE Renewables and FuturEnergy Ireland.

Tom Coleman - Project Manager, SSE Renewables

Janine Thomas - Communications Manager, FuturEnergy Ireland

Emmet McLaughlin - Assistant Project Manager, FuturEnergy Ireland

Tom Burke - Community Liaison Officer, SSE Renewables

Vicky Boden - External Affairs, SSE Renewables

Context and Consultation Undertaken

The co-development partners have committed to undertake a comprehensive consultation on all of their development projects. For Glenora wind farm, early consultation coincided with the Covid-19 pandemic, to that end the co-development partners had to re-evaluate the consultation process, to ensure that the community were consulted and still received the same high level of information.

The co-development partners deceided to deliver preplanning consultation and engagement in three phases:

Phase 1: Introducing the Project

Once the parameters of the project became clear, the co-development partners sought to make members of the local community aware of the project. Our initial approach targeted the following audiences:

- Project neighbours, located within 2km of the proposed site
- Residents & landowners along the public & private road from the R314 to the proposed wind farm site
- Local Political Stakeholders
- Local Community Groups

At all stages of the community engagement process, contact details in the form of a contact phone number and email address for enquiries were distributed including on the leaflets and information brochures. A contact and feedback facility is also included on the project website (details of the website are provided below).

At this phase of the project, our approach consisted of introducing ourselves and the proposed development.

In September 2020 SSE Renewables and FuturEnergy Ireland made the first contact with the local community with regard to the potential for the development of a renewable energy project in the locality. SSE Renewables and FuturEnergy Ireland notified residents by hand delivering a letter to all houses within 2km of the proposed site boundary. This letter was accompanied by an information leaflet outlining the project details and location of the proposed renewable development. (Please see appendix 1 & 1a)

All elected local representatives and local community groups were provided with the same information by SSE Renewables and FuturEnergy Ireland explaining the intentions of the applicant. The purpose of this approach was to make the elected local representatives aware of the proposed renewable development, should they receive enquiries from their constituents. (Please see appendix $1\ \theta\ 1a$)

March 2021 a Community Liaison Officer (CLO) was appointed as the point of the contact for the Project and has been engaging with the local community. Since then contact details for the CLO and Glenora Project Manager were provided to all residents within 2km of the site boundary via an introductory letter. (Please see appendix 2)

In June 2021 a newsletter was delivered to all residents within the 2km area of the project, this newsletter detailed project updates and the next steps that would be undertaken. (Please see appendix 3)

Also in June an independent project website was created, https://www.glenorawindfarm.com. The website includes detail on the following: (Please see appendix 4)

- About SSE Renewables & FuturEnergy Ireland
- About the Project
- Community
- Documents
- Consultation
- Contact Details

In July 2021 we contacted all residents informing them that representatives from the project team would be in the area on the 9th of August 2021 and to contact us if they wished to discuss the project in accordance with all Covid 19 government guidance. (Please see appendix 5)

December 2021 representatives from the project team had a meeting with several stakeholders to give an overview of the project and answer any concerns or queries they had.

- Meeting with CEO of Mayo County Council to give overview of proposed project.
- Meeting with Westport/Belmullet MDC to give an overview of the Glenora Project. Follow up meetings with some members of the MDC to discusses the Project team's approach to the administration of the Community Benefit Fund for the project.
- Meeting with the Western Development Commission to discuss proposed project.



Phase 2: Pre Application Consultation Events

The pre application consulation events took a two stranded approach due to restrictions still in place due to Covid 19 and also to respect any concerns the community may have had with regard to a public event on the back of a pandemic. Therefore SSE Renewables took the opportunity to have a phased approach to consultation beginning in November 2021 with a virtual consultation room which incorporated all the facets of an in person event. This included an introduction video, information boards, and 360 photomontages. There was also a feedback form and a call back request button.

The second phase of the consultation process was an in person event at Ballycastle Community Hall in April 2022. Members of the Glenora Wind Farm project team were on hand to discuss the project and answer any questions. The information boards and feed back forms were a duplicate of the virtual consultation room.

The purpose of these consultation events was to inform the wider public of the project details, to present the proposed site layout, provide updated information and explain the benefits of the project and also the availability of a community benefit fund. The co-development partners also wanted to invite feedback from the local community. Six members of the project team attended the event including representatives of SSE Renewables, FuturEnergy Ireland and MKO (the EIAR consultant) and specialists were available to deal with any specific queries from the public. A number of poster boards on topics as outlined below were displayed at the online consultation event, as at the in-person event. (Please see appendix 6)

Project Development Partners Project Location

About the Project Turbine Layout Map

Environmental Impact Assessment Landscape & Visual

Proposed Grid Connection Traffic Management

Noise & Shadow Flicker Projected Timeframes

Benefits of the Project Community Fund

Community Engagement Meet the Team



Information leaflets supporting the information on the poster boards were also made available as part of this engagement event (Appendix 7). Attendees were invited to take this literature with them from the public information event. The information event was held on the 27th April 2022 from 2 – 8pm in Ballycastle Community Hall with a total of 30 members of the public in attendance, 13 of whom filled out a feedback form (Appendix 8).



The main issues and queries that arose during the event, and which were discussed with attendees by the project representatives, included project location, design and layout and grid connection route.

As part of this public engagement event, a feedback form via a "comment box" was provided seeking comments and suggestions from attendees and asking if they would like to be kept informed on the progress of the proposed development.

Advertising and Promotion

In order to ensure that members of the community and interested stakeholders were aware of the public information event a leaflet was distributed to all homes and businesses within a 2km radius of the proposed Glenora site. The event was also advertised in the Western People (Appendix 9) and on Mid West Radio, the local radio station (Appendix 10), in the weeks preceding the event.

Web presence

A dedicated project website was established in June 2021 www.glenorawindfarm.com (Appendix 11) which enabled and supported the outreach being delivered. This website also provided a high-level overview of the project, and hosted a virtual consultation, thus ensuring that those unable to attend the public information event on the day, still had access to the relevant information. The website also included contact details of the project team should any member of the public wish to comment on the proposed development or request further information.

Phase 3: Ongoing availability and presence

On completion of Phase 1 & 2, the project reduced activity from a public engagement perspective and concentrated on finalising Glenora EIAR activity from an engagement perspective. The goal during this phase was to maintain an ongoing presence for the project, and to remain available to members of the public should they wish to make contact. Our approach to Phase 3 consisted of:

- 1) Web presence: The webpage built as part of Phase 1, was maintained on an ongoing basis. As part of this process, project updates were uploaded to the webpage at various stages.
- 2) Community Liaison Officer contact details: Contact details for the CLO were advertised on the project website. These details included a telephone number and project email address, which was and continues to be monitored during office hours on a daily basis, Monday to Friday.
- 3) Engaging our existing network: SSER have established structures for engagement both formally and informally, with stakeholders and communities living in the immediate vicinity of the proposed wind farm.
- 4) Newsletter issued in July 2023 informing local residents and stakeholders that Glenora Wind Farm application will be submitted to An Bord Pleanála by the second quarter of 2023.



OPPORTUNITES AND BENEFITS

The Code of Practice for Wind Energy Development in Ireland stipulates that wind farm developers should identify enduring economic benefit to the communities concerned from the proposed development and should also highlight economic benefits to the communities concerned.

Short Term Economic Benefits

SSE Renewables and FuturEnergy Ireland recognise that our consented projects bring with them many local opportunities through both the construction and operational phases. During construction, it is estimated that at peak construction circa 100-120 jobs will be created. This in turn will have a knock-on effect on the local economy through the supply of services to the workforce. Local businesses will have the opportunity to provide their services, which might include accommodation or the supply of sundries, materials, labour or equipment.

To ensure that local businesses have the best chance of becoming part of the project supply chain, if consented, we will hold a 'Meet the Buyer' event before we begin construction, which will be advertised in the local press. These events allow interested businesses to meet our contractors and to discuss the opportunities that they might benefit from. As with all SSE Renewables and FuturEnergy Ireland developments, there will also be opportunities for local community benefit funding.

Long Term Social and Economic Benefits

SSE Renewables and FuturEnergy Ireland strongly believe in playing our part locally by contributing to the social, environmental and economic well-being of communities surrounding our wind farms. One of the most important aspects of developing and operating wind farms is working in partnership with local people to deliver tangible socio-economic benefits. Since 2008, we have awarded over €11m in Ireland and £4.3million in NI to community projects in proximity to our wind farms through our Community Fund programmes. We have allocated funding to a range of measures with a focus on energy efficiency, education, sustainability and safety.

Should Glenora Wind Farm be consented, it has the potential to provide significant additional investment into community projects that will benefit local residents and businesses.

SSE Airtricity has been harnessing our greatest natural resource for the past 25 years, providing cleaner, renewable energy for homes and businesses across the country. Since 2008 SSE has invested significantly in Ireland, with a total economic contribution of more than €3.8bn to the economy.

SSE owns and operates 29 onshore wind farms across the island of Ireland, totalling 809MW, capable of generating enough wind power to power over half a million homes annually, and offsetting over half a billion kilos in carbon emissions. Once in operation, a community benefit fund will be established, and will be delivered in line with industry best practice, including close consultation with local communities neighbouring the project on the strategy for the Community Fund, so as to ensure that it delivers for local needs. It is estimated that the Fund delivered could be approximately €700,000 per annum, over the fifteen years (at €2per MW/H).

Local Economic Investment

This development, when in operation, will also support the local excequer through the payment of substantial commercial rates to Mayo County Council. These services include provisions such as road upkeep, fire services, environmental protection, street lighting, footpath maintenance etc. along with other community and cultural support initiatives.



IMPACT OF COMMUNITY ENGAGEMENT

The level of feedback received during all three phases of engagement on the project has been positive. The feedback forms that were filled in were positive comments on the proposal. No requests were received in which stakeholders or members of the local community sought to amend the project design.

CONCLUSION

As co-development partners in the Glenora Wind Farm project, SSE Renewables and FuturEnergy Ireland have carried out an active engagement, consultation and dialogue with the local community from an early stage in the development, and preapplication stage of the Glenora Wind Farm project. The consultation process has been a valuable exercise. The process also enhanced our understanding of the key issues and concerns of the local community, relating to wind farm development, as well as other wider issues impacting the communities. We have also established a network of contacts in the area. This network will be of critical importance, to allow for a partnership approach to develop, if the project is to progress to construction. Through the development of the wind farm, the community benefit package, employment during the construction and operation of the development and also through the annual rates payable to the local authority, we are confident that the proposed Glenora Wind Farm will provide an enduring economic and social benefit to the communities surrounding the proposed project.



Appendix 1a





02 September 2020

Dear Resident,

Proposed Wind Farm at Glenora

I hope you are keeping well. I am writing to you from SSE Renewables, and on behalf of our co-development partners, Coillte CGA. I would like to share some information about our companies and some of the works that we are carrying out in your area.

SSE Renewables is Ireland's leading developer, owner and operator of onshore wind farms. Since 2008, we have invested over $\[\in \] 2.5 \]$ billion in Ireland's sustainable energy infrastructure. We operate 28 onshore wind farms making us the largest generator and provider of renewable energy across the island of Ireland. SSE Renewables and Coillte are proud to have contributed over $\[\in \] 8.3 \]$ million in funding since 2008 to communities close to our wind farms in Ireland. This funding has been able to assist more than 2743 local projects, focused primarily on sustainability, energy efficiency and safety initiatives. The community fund is paid out one year after the windfarm starts producing electricity.

Coillte Renewable Energy also have extensive experience in the design, construction and operation of wind energy developments throughout Ireland and currently have ambitions to develop over 1 gigawatt (GW) of renewable energy over the next ten years.

Together we are exploring the potential to develop a wind farm in your area. The proposed development is made up of 16 turbines with a total installed capacity of 90MW. The project is currently at an early feasibility assessment stage.

As part of our feasibility assessments, SSE Renewables and Coillte CGA are currently carrying out environmental survey works at the site.

We are keen to work closely with you and the wider community on this project. Ordinarily, it would be our preference to knock on your door and to introduce ourselves face to face.





However, given the current environment, and the HSE guidance on Covid 19, we must change the way that we work, for both your safety and mine. With safety in mind, we would like to let you know in advance, that I, and members of the project team will be in the area in

the coming weeks and would really like to meet with you, to talk about the project and answer any queries you may have.

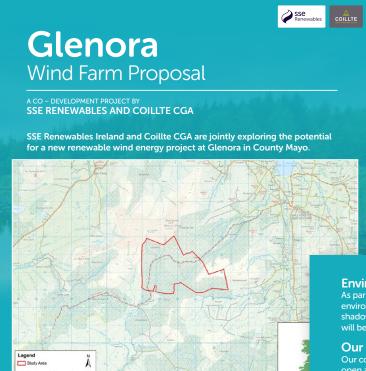
If you would prefer that I didn't call at your door, just call 0818 211 500 to let me know. We can then arrange to talk about the project and answer any question you may have over the phone instead. Alternatively, you can email clo@sse.com.

I look forward to speaking with you soon.

Best regards,

Louise Glennon,
Public Affairs Manager,
SSE Renewables.





The proposed Glenora Wind Farm is located circa 5km South West of Ba and circa 5km South East of Belderrig Village. Currently the proposal is turbine 60 MW project. This project will be able to power 40,000 home clean green energy whilst offsetting approximately 50,000 tonnes of ha C02 emissions per year.

The proposed project is being fully designed to be able to comply with for updated Wind Energy Guidelines and will have an associated commi benefit fund. The co-development partners will also be exploring the possibility of a community investment scheme that will be set out in the Renewable Energy Support Scheme (RESS).

Environment

As part of development proposals the project will undergo a comprehensive environmental analysis which will cover a range of issues such as ecology, shadow flicker, noise, landscape and visual to name a few. These assessments will be carried out by specialist environmental consultants.

Our Focus

Our commitment is to engage inclusively with all our stakeholders. Through open and early dialogue, we aim to design and build projects that contribute to local sustainable development, while supporting and enhancing a sense of community spirit and solidarity. Together Coillte and SSE Renewables are working to support new, local jobs, contribute to the local economy, while helping to deliver Ireland's ambition to achieve 70% renewable electricity by

Next Steps

- Continuing Environmental Studies
- A dedicated Environmental **Impact Assessment consultant** will be appointed
- **✓** Continuing community engagement to listen and address any concerns

COILLTE

sse Renewables

About the developers



SSE Renewables is Ireland's leading developer, owner and operator of onshore wind farms, with a vision to make renewable energy the foundation of a zero-carbon world. The renewable electricity generated at wind farms operated by SSE Renewables across Ireland powers SSE Airtricity, Ireland's largest provider of 100% green energy. The company's onshore wind portfolio includes the 86MW Meentycat Wind Farm in Donegal and Ireland's largest wind farm, the 174MW Galway Wind Park, which was co-developed with project partner Coillte.

Coillte Renewable Energy
Coillte's Renewable Energy business is a business within the Coillte Group.
Coillte Renewable Energy are responsible for harnessing the wind energy above Coillte forests. Coillte is currently working toward our aspiration of adding a further 1GW of wind energy generation capacity over the next ten years, driving Ireland's ambition toward 70% renewable electricity by 2030.

Contact us

Please feel free to contact us on: freephone **0818 211 500** email on **clo@sse.com**



Glenora Wind Farm







Proposed Wind Farm at Glenora

I hope you are keeping well. I am writing to you from SSE Renewables, and on behalf of our co-development partners, Coillte. Following on from the leaflet that was delivered in September 2020 there have been a few developments on site that I would like to share with you.

Firstly, my name is Tom Burke and I have been engaged by SSE Renewables as the Community Liaison Officer for Glenora wind farm, and will be your point of contact for any concerns or queries on the proposed development.

Secondly, SSE Renewables and Coillte have engaged the services of consultants MKO to prepare the Environmental Report. You may see some activity on site and we would like you to be aware that some scoping and other studies for the wind farm is underway.

We are keen to ensure that you will be kept informed of all developments on this project. Ordinarily, it would be our preference to knock on your door and to introduce ourselves face to face to discuss any questions or concerns you may have. However, with current Government restrictions during Covid 19, this is not possible, and we must change the way we work, for both your safety and ours.



Appendix 3



About SSE Renewables

About Coillte Renewable Energy

Collite Renewable Energy is a business within the Collite Group. Collite Renewable Energy has developed and constructed a number of operational projects, either as 100% Coilite projects or as co-development projects.

Coilite owns and manages almost a million acres of land across Ireland, and the Renewable Energy Business is responsible for developing netwoshele energy projects or these lands. The stated ambitton of the Renewable Energy business is to develop a further LOW of renewable energy over the next ten years, diving relands ambitton to achieve 70% of electricity generation from enewable sources by 2030.

Meet the team









ww.glenorawindfarm.com

GLENORA WIND FARM

Public Information Leaflet June 2021







GLENORA WIND FARM



PROJECT UPDATE



A constraints study is underway which will allow for the development of a propose preliminary layout in the coming weeks. Further layout iterations may emerge as we progress through these studies, the Environmental Impact Assessment and the community consultation process.



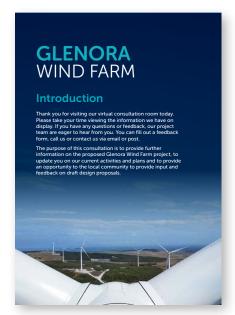


www.glenorawindfarm.com



SSE Renewables COILLTE **Glenora** Wind Farm 31st July 2021 58: & 58% Denterla The MIS Co. Miles F28 D344 Dear Mr & Mrs Daniels I am writing to you again from SSE Renewables, and Coillte Renewable Energy our co-development partner, to give an update on the proposed wind farm in your area, Glenora Wind Farm. As we have communicated over the past year, we are keen to keep you informed of any developments as the proposed project proceeds. Therefore, I would like to share some additional information with you about Glenora wind farm and get your feedback, this would be in advance of progressing to a wider public consultation which we intend to hold in the Autumn, this will of course be subject to all Covid 19 guidelines. My colleague and I will be in the area during the week beginning Monday, 9th August. We would like to meet with you outdoors, to discuss the proposal in further detail. If you do not want to receive a call to your door, please contact me on 086 042 1776 or email me on tom.burke@sse.com and I can brief you over the phone or arrange a more suitable time to meet. I look forward to hearing from you. Yours sincerely, **Tom Burke Community Liaison Officer** 086 042 1776







Location

The Project

The draft layout for the proposed Glenora Wind Farm comprises 22 wind turbines.

Why This Site

Why This Site

Identifying a site suitable for a wind farm
Suitability of the Climona site can be attributed to the following characteristics:

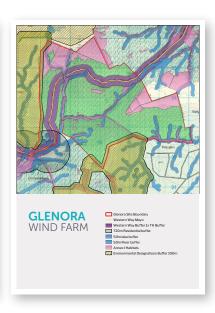
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There is a network or designing foreity roads within the site that can be utilised.

A consultation process with 46 Boof Planning and Strategic Instrumental Planning and Strategic Instrumental Planning and Strategic Instrumental Common Strategic Instrumental Common Strategic Instrumental Common Strategic Instrumental Common Strategic Instrumental Development Act 2000 (Amended earlier Strategic Instrumental Common Strategic Instrumental Development Act 2000 (Amended earlier Strategic Instrumental Common Strategic Instrumental Common Strategic Instrumental Development Act 2000 (Amended earlier Strategic Instrumental Common Strateg

Proposed Draft Layout

Environmental Impact Assessment Works









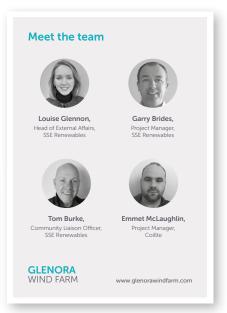






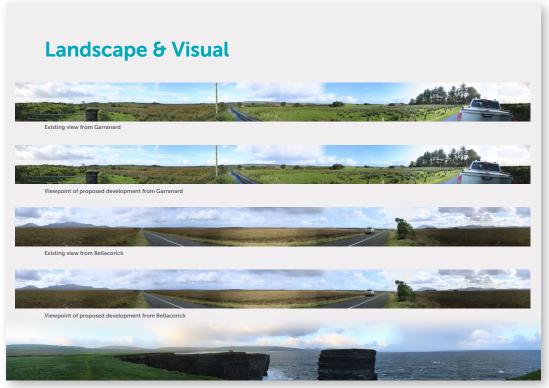








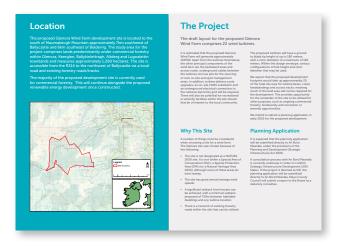


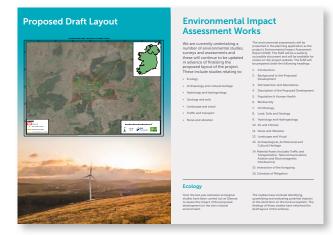


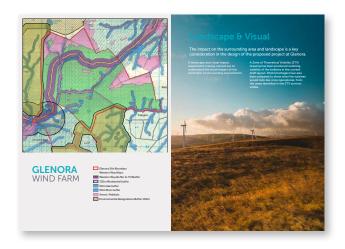






























Glenora Wind Farm Feedback Form					
1. Which do you consider yourself to be? Tick the description(s) most relevant to you:					
Local resident					
Local Business					
Community Representative					
Political Representative					
Other					
2. Based on the information provided in our consultation materials, do you have any comments on the proposed Glenora Wind Farm?					
3. Do you have any comments or suggestions on how the community fund could be allocated in the area?					
4. Would you like to join a Community Liaison Group to inform how this fund is invested? Yes No					

Glenora Wind Farm Feedback Form					
5. Are you satisfied with the information provided?					
○ Yes ○ No					
If yes what did you like, if no, how could we improve?					
7. How did you find out about the public consultation?					
Would you like to be kept informed of the project, if so please enter your contact details below.					
Name:					
Address:					
Email Address:					
Telephone Number:					
For the purposes of data protection, please note that the only personal data that we hold will be the contact details you will submit on this form. Your details will be stored in a secure manner for the duration of the project or until you request removal of the information. Your details will only be used to contact you in relation to udates on the Glenora wind farm project.					
If you decide to opt out at any time, your details will be deleted from our systems and you will no longer be contacted with regards to the development of the Glenora Wind Farm project.					
			sse Renewables	Futur≣nergy	







Radio Advert for Glenora

SSE Renewables and FuturEnergy Ireland are developing Glenora Wind Farm, in the Ballycastle area, Co. Mayo.

This project has the potential to power 87,000 homes with green renewable energy and provide local support through a community benefit fund.

All are welcome to drop in and find out more about the proposed development, at a face to face consultation event on 27th April in Ballycastle Community Hall from 2 -8 pm.

Alternatively for more information, log on to www.glenorawindfarm. com or call Tom Burke on 086 0421776.

We look forward to seeing you.



ABOUT SSE RENEWABLES

SSE Renewables is Ireland's leading developer, owner and operator of onshore wind farms, with a vision to make renewable energy the foundation of a zero-carbon world. The renewable electricity generated at wind farms operated by SSE Renewables across Ireland powers SSE Airtricity, Ireland's largest provider of 100% green energy. The company's onshore wind portfolio includes the 86MW Meentycat Wind Farm in Donegal and Ireland's largest wind farm, the 174MW Galway Wind Park, which was co-developed with project partner Coillte.

FUTURENERGY IRELAND

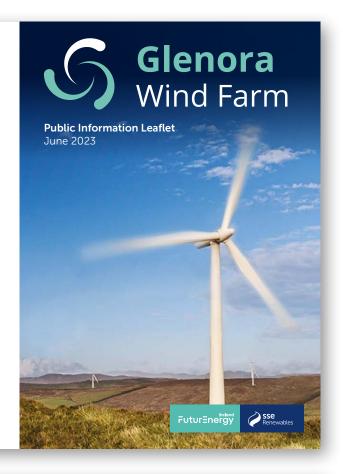
FuturEnergy Ireland is a joint venture company owned on a 50:50 basis by Coillte and ESB that is actively looking to drive Ireland's transition to a low carbon economy. The company's ambition is to develop more than 1GW of renewable energy capacity by 2030 and make a significant contribution to Ireland's commitment to produce 80% of electricity from renewable sources by the end of the decade.

CONTACT US

Email :- clo@sse.com tom.burke@sse.com Post : Glenora Wind Farm, Red Oak, South County Business Park, Leopardstown, Dublin

www.glenorawindfarm.com







PLANNING APPLICATION UPDATE

Further to our public open event held at Ballycastle Community Hall in April 2022, SSE Renewables & FuturEnergy Ireland have finalised layout and Environmental Impact Assessment Report (EIAR) for Glenora wind Farm. The next step is to submit an application to An Bord Pleanâla in the second quarter of 2023.

Commenting on the application
The Glenora Site is located in an area considered Tier 2 or open for consideration in
the County Development Plan, which means that it maybe considered for wind farms
or small clusters of wind turbines.

Consultation with the community, members of the Mayo County Council, An Bord Pleanála and NPWS has helped to shape the design and development of the proposed Glenora Wind Farm.

With results obtained from a wide range of studies and feedback from the public and community, as well as statutory consultation the design of the wind farm has now been finalised to 22 turbines with a maximum height of 180 metres, blade rotor of 162 metres and a hub height of 99 metres.

The planning application meets the threshold of 50 MW for wind energy set out in the Seventh Schedule of the Planning and Development Acts 2000 to 2022 and is therefore being submitted directly to An Bord Pleanála as a Strategic Infrastructure Development (SID) in accordance with Section 37E of the Planning and Development Acts 2000, as amended.

The EIAR will accompany the planning application for the proposed development submitted to An Bord Pleanala. The planning application is also accompanied by a Natura Impact Statement ('NIS').

If you would like to make an observation, you must do this within 6 weeks of the specified period from the date of the notice that will be published by the applicant



KEEPING YOU INFORMED

COMMUNITY **BENEFITS OF GLENORA** WIND FARM











Offset approximately 93 million Kg of harmful

Once the planning application has been submitted it will be advertised in the local press. You will then have the opportunity to comment formally on the application and details of this will be advertised both locally and online.





www.glenorawindfarm.com

