

## Wind farm funds lifeline for rural Perthshire buildings

- **£12,060 awarded towards the purchase of Glenfarg schoolhouse**
- **£8,160 to install heating at Bridge of Earn Institute**
- **Flood damage at Forteviot Village Hall repaired**

Perth, 12 December 2018

Community buildings in three rural Perthshire villages have been provided a lifeline to enable them to address rural isolation in the county by repairing, renovating and providing a warm safe environment for residents. The monies to carry out the works are thanks to substantial awards made from innogy's Lochelbank Wind Farm community benefit fund.

A total of £21,270 was awarded in December, with the largest award from the Lochelbank fund to date, being made to the Glenfarg Village Hall Committee. They have been awarded £12,060 towards the purchase of the adjacent schoolhouse to enable the creation of a community centre in the village.

"Along with support from the Scottish Land Fund, this award enables the acquisition of the former schoolhouse that adjoins village hall", said Cedric Wilkins, one of the Hall Trustees. "This will mean the Glenfarg community will now be able to create a new community centre that will help meet the needs of local people and reduce social isolation."

In addition, members of the community using of Bridge of Earn Institute will now enjoy a more comfortable user experience after the institute committee received £8,160 to install a new heating system. As will those visiting Forteviot Village Hall, as the management committee was awarded £300 to repair and decorate the ladies' cloakroom following water damage from a leak in the roof.

Katy Woodington, innogy's Community Investment Manager said: "Financial support that provides a lasting legacy and utilises match funds to finance the purchase and repair of community buildings that enable residents to enjoy a great quality of social life is, for innogy, an inspiring use of our renewables' project community funding."

Since January 2012, innogy's Lochelbank Community Fund has provided benefits to people living in the areas covered by the Community Councils of Glenfarg and Earn. An annual amount of £20,000, rising in line with the retail price index, is paid into the Fund for the operating life of the wind farm.

Decisions on how the fund is spent are made by a panel of local representatives, drawn from the communities of Earn and Glenfarg and Foundation Scotland administers the fund. The next deadline for applications to innogy's Lochelbank Community Fund is 13 February 2019.

For further information on how to apply to the fund and an application form visit:

<https://www.foundationscotland.org.uk/programmes/lochelbank/>

## Press Release

Page 2/2



*Following the introduction of the GDPR, Innogy Renewables UK Limited would like to continue to contact you electronically to inform you via press releases about the latest developments at the company. We have updated our data protection policies and you can find out more at <https://www.innogy.com/dataprotection>. If you are not interested in receiving further press releases, please let us know by emailing [louise.fyfe@innogy.com](mailto:louise.fyfe@innogy.com). Your data will then be removed from our system and we will not send you any further press releases.*

You may find a download of the Press Release at:  
[https://news.innogy.com/link\\_from\\_presspage](https://news.innogy.com/link_from_presspage)

**Please direct enquiries to**

Innogy Renewables UK Ltd  
Louise Fyfe  
Senior Public Relations Officer, Scotland  
T +44 8450 71 7720  
M +44 7557 198207  
[louise.fyfe@innogy.com](mailto:louise.fyfe@innogy.com)

**About innogy SE**

innogy SE is a leading German energy company, with revenue of around €43 billion (2017), more than 42,000 employees and activities in 15 countries across Europe. With its three business segments Renewables, Grid & Infrastructure and Retail, innogy addresses the requirements of a modern, decarbonised, decentralised and digital energy world. Its activities focus on its about 22 million customers, and on offering them innovative and sustainable products and services which enable them to use energy more efficiently and improve their quality of life. The key markets are Germany, the United Kingdom, the Netherlands and Belgium, as well as several countries in Central Eastern and South Eastern Europe, especially the Czech Republic, Hungary and Poland. In renewable power generation, the company is also active in other regions, e.g. Spain, Italy and the USA, with a total capacity of 3.9 gigawatts. As a leader of innovation in future-oriented fields like eMobility, we are represented in the international hot-spots of the technology industry such as Silicon Valley, Tel Aviv and Berlin. We combine the extensive expertise of our energy technicians and engineers with digital technology partners, from start-ups to major corporates.