

MERCURY RENEWABLES BACKGROUND

Mercury Renewables was founded in 2009 to develop the Firlough Wind Farm Project. Our focus to date has been on delivering a **successful** wind farm project at the Kilbride bog and now a best in class hydrogen project at Carraun.

As Ireland and Europe move towards Net Zero targets, we are working with more farmers and landowners in the West of Ireland to develop additional environmentally friendly energy projects.



We are a small team with a local presence in the West of Ireland and deep family connections to the region.

We believe in supporting the local community through our business efforts and hope to encourage long term job creation through our renewable energy development activities as well as inward investment in the West of Ireland.

Our team draws on nearly 40 years of renewable energy development and 35 years of property development experience.

We draw on this background to ensure our projects are developed in a sustainable and environmentally responsible manner.

For example, we follow the requirements set out in the Government's Draft Revised *Wind Energy Development Guidelines*. As members of Wind Energy Ireland, we have committed to the association's Community Engagement guidelines.



Sligo based consulting engineers, Jennings O'Donovan, have been providing regional and national insight into the planning process for the Firlough Wind Farm & Green Hydrogen Project, supported by international engineering consultant Black & Veatch who bring a wealth of hydrogen design and development expertise.



At Mercury Renewables we believe in providing stakeholders with open and honest communication regarding our projects. We hope you find this Public Information Day informative and if you have any questions or would like to provide some feedback, please approach one of the team today or alternatively feel free to get in touch after today using the contact details provided on the Contact Sheets located throughout the hall.