North Connacht 110 kV Project

Step 4 Consultation



Delivering a cleaner energy future

Who are EirGrid - and what do we do?

EirGrid operates and develops the electricity grid in Ireland. We ensure you have a safe, secure and reliable supply of electricity.

By connecting new sources of renewable generation, we will help Ireland to reduce its carbon emissions. Our work also safeguards a supply of electricity you can rely on – today, tomorrow and for years to come.

North Connacht 110 kV Project

We're currently planning developments to the electricity grid in your area. The North Connacht Project will add a new 110 kV electricity line or cable in the region.

This will run between substations in Moy, near Ballina and Tonroe, near Ballaghaderreen. This new development will be also supported by the upgrade of an existing line. Combined, these developments will make the national grid stronger.



Competition Apply downward pressure on the cost of electricity to consumers

Key Facts



Sustainability Help facilitate Ireland's transition to a low carbon energy future



Security of Supply Enhanced security of supply for Irish electricity consumers



Help support the growth of regional industry

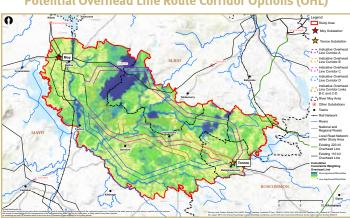
What's happening now?

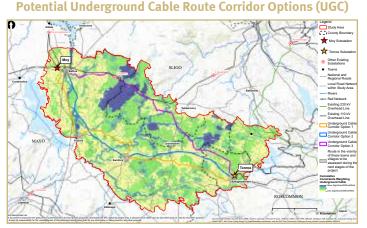
We are now at Step 4 of six-steps on the North Connacht Project. When this step is completed a decision on where the new line or cable will be located has to be made. There are 7 route corridor options available: 4 Overhead Line and 3 Underground Cable. Your feedback alongside results from further studies will help us to identify an emerging best performing option to take forward to the planning stage in Step 5.

How can I tell EirGrid what I think about this project?

We know that COVID-19 has brought significant challenges to everybody! As a result of which, we have a number of additional ways to communicate with us about this project.

The project team are available to speak to by calling 086 172 0156 or 087 247 7732.





NorthConnachtProject

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Potential Overhead Line Route Corridor Options (OHL)