



New Proposal

The improved Camilty Wind Farm is so similar to the consented project that much of the existing environmental information from the original application is unlikely to have changed. Where relevant, updated information will be presented as an addendum to the previous EIA.

Turbine heights will increase from 138.5m to 149.9m and the total installed generating capacity will go up to 25.8MW. The operational life will also be extended from 25 years to 30 years.

A new application is expected to be ready for submission in January 2021.

The proposed wind farm would provide over 10% more power than the consented scheme.

The total generation of the proposed wind farm would provide enough low carbon electricity for the average annual needs of 18,000 households *

Saving approximately 1,500 tonnes of carbon dioxide emissions annually when compared with the current grid composition.

*relative to the average domestic consumption across West Lothian as of 2018

The only new proposals are those for increased turbine height and the extension to the wind farm operational life because the changes in track layout and access were granted separate planning permission in 2020.