



Television Reception

Overview

Pacific Hydro recognises the importance of good television reception as a source of important news and information - particularly in regional areas and during emergencies. We are committed to maintaining the existing access and signal quality enjoyed by our project neighbours.

Digital television signals may experience interference due to the position of buildings, structures, or other telecommunications equipment. The strength and quality of the signal from the transmitter is also a factor.

Testing of signal strength

To mitigate any potential impacts, Pacific Hydro conducted television reception surveys at properties near the project within a zone of potential interference.

These surveys were carried out several years ago; importantly, technology has improved considerably since then.

The information collected during those surveys will be used as a baseline measurement. If you have recently noticed a change in the quality of television reception please contact the project team as soon as possible.

After project completion

When construction of the wind farm is completed and the project has commenced generating electricity, further surveys and analysis may be conducted.

If it is established that television signal strength and quality has declined as a result of Crowlands Wind Farm being constructed, Pacific Hydro will assist if any solution is required to maintain good television reception.



Further Information

Please contact us with any concerns, enquiries, or feedback about television reception on the details below.

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