

This project will develop the technology, data processing, support services, BAU operating model and condition based risk management (CBRM) modelling required to give network operators the ability to assign health indices to low voltage cables and associated networks.



Consumer
vulnerability



Net zero & energy
system transition



Optimised assets and
practices



Flexibility and
commercial evolution



Whole energy
system

Benefits



Low cost



Easily deployable



Improved CBRM models



Better targeted investment



Health indices for cables



Timescales

Start:
Nov 2015

End:
Aug 2021

LIVE
PROJECT



What next

Technologies developed as part of this project will be deployed across Electricity North West's LV network from 2021.

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