

Case Study



BACKER GROUP MEMBER

Specialist manufacturer of products for the rail industry

Dudley Very Light Rail Innovation Centre

Points Heating

GrayBar were commissioned to be involved in a pivotal and exciting project, helping to shape Dudley's economic future, supplying their Self-Regulating Points Heating System to assist in the development of the Very Light Rail National Innovation Centre.

The £24m centre is located next to the test track facility, which is at the old Dudley Train Station in Castle Hill. The new track will stretch from the Innovation Centre to the Dudley Port Station, providing connections to major public areas, including Birmingham City Centre, Dudley Town Centre, Dudley Zoo and Black Country museums.

GrayBar were selected as their Self-Regulating Points Heating is the preferred system due to its wide use on many tram and metro stations, including; Manchester, Nottingham, Croydon TFL and Glasgow.

Our Cubicle has now been built and successfully installed.



Dudley Very Light Rail Innovation Centre

GrayBar offer design, production and supply of track heating systems, enclosures and accessories for the rail industry.

We have an impressive portfolio of products that have received PADS approval from Network Rail.

Contact GrayBar:

 **GrayBar Ltd**, 10 Fleming Close, Park Farm Industrial Estate, Wellingborough, Northants, NN8 6UF

 01933 676700

 mark@graybar.co.uk

 GrayBar Ltd

 @graybaruk

www.graybar.co.uk

GrayBar Ltd is a company within the Backer Group, part of NIBE Group's Business Area NIBE ELEMENT