



Rosenheim Electric Point Heating System (EWHA)

Germany

Location:	Germany
Client:	DB InfraGO AG
Construction period:	May 2025 – October 2025
Services:	Renovation of points heating stations, including 61 sets of points; installation of low- and medium-voltage systems; underground cabling works
Contract value:	2.1 million euros



Rosenheim railway station (Upper Bavaria) is situated on the electrified line 5510 between Munich Central Station, Rosenheim and Buchloe.

As part of the project, the existing 15 kV/16.7 Hz Electric Switch Heating System, including the traction power switchgear (BSH), outdoor distribution boards, cabling, transformers, junction boxes and Electric Switch Heating elements, was dismantled.

Subsequently, three new Electric Switch Heating stations, constructed as concrete-encased enclosures with meter distribution boards, were erected, and a total of 61 points were connected to the new system.

In addition, the project comprised cable laying, the installation of medium- and low-voltage systems, and the necessary underground cable works.

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