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Other than railways the other most common system of electrically powered guided transport is a tramway system. Generally electric locomotives collect power through a third rail or an overhead wire. The full circuit is completed by track rails. For main line railways with their protected lines overhead lines and third rails are not a problem.

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Stud contact system - Wikipedia

An overhead line or overhead wire is used to transmit electrical energy to electric trains, trolleybuses or trams. It is known variously as: Overhead catenary; Overhead contact system (OCS) Overhead equipment (OHE) Overhead line equipment (OLE or OHLE) Overhead lines (OHL) Overhead wiring (OHW) Traction wire; Trolley wire

Overhead line - Wikipedia

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Contact lines for electric railways - ResearchGate

Cantilevers and supports hold the catenary wire and contact wire in the required position over the rail and insulate the overhead

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contact-line system. The design of the cantilevers depends on the mechanical and electrical requirements of the overhead contact-line system. Close More.

Contact lines | Rail Electrification | Global

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