

LINEFORM.AI

Data-driven planning for smarter railway electrification



Lineform.AI combines Furrer+Frey's engineering expertise with artificial intelligence to enable smarter railway electrification design. By deriving reliable planning insights from existing infrastructure data, we help asset owners and designers make better-informed decisions from the earliest project stages. Using imagery, engineering rules, and cost, carbon and site data, Lineform.AI rapidly evaluates design options, thereby supporting feasibility studies, optioneering, and concept development. The result is faster planning and more reliable decision-making for railway infrastructure projects.



Find out more about Lineform.AI on our website:

→ www.lineform.ai

About Furrer+Frey

We have been helping to shape public transport world-wide since 1923. Our engineering expertise supports the planning, electrification and operation of railway infrastructure through overhead contact line systems, railway control systems, design tools and charging stations for battery trains. Close collaboration with our customers drives us to continuously develop innovative and sustainable solutions.

Innovation for tomorrow – this is our ambition and our motivation.