

Emergency Remits



GGP Consult in partnership with a range of principal contractors provide a fast response to Network Rail's emergency remit requirements. Nationally across the rail network we provide quick reaction civil, structural and geotechnical engineering services to aid in the maintenance, repair, renewal and refurbishment of infrastructure assets.

GGP provide all contracts with a thorough, objective and analytical approach. Keen technical innovation alongside astute commercial awareness forms the necessary basis for solving any problem.

Projects vary in size and require a range of civil and structural expertise. The GGP and principal contractor team work in partnership with Network Rail to meet and then exceed the project requirements by delivering successful projects through a fully integrated engineering approach.

GGP regularly work throughout the night to undertake emergency work to ensure minimal disruption to services.

Emergency Work

- Steelwork, Stone and Masonry repairs
- Substructure repairs and Underpinning
- Under and Over Bridges
- Footbridges
- Highway Repairs
- Embankment Stability Works
- Retaining Walls
- Drainage, Culverts and Headwalls
- Void Filling
- Temporary Works

Surveys

- Cable Route Surveys
- Topographical Surveys
- 3D Laser Scanning Surveys
- Building & Dilapidation Surveys
- Drainage Surveys
- CCTV Surveys
- GPR Surveys

Design Services

- Feasibility to As Built
- Client Specification Production
- Client Representation
- Tender Support
- Technical Approval to NR/L2/CIV/003 F001, F002, F003 and F004
- Landlords Consent Applications
- Project Management
- Temporary Works Design