

SPIE WirliebenKabel GmbH is an innovative, quickly growing general contractor for broadband expansion. We realise fibre optic networks: from the backbone line, to the power distribution, to the domestic connection. To implement our projects, we're looking for support for several

Foundation engineering column, cable pulling and fibre optic installers

Description of tasks:

- Construction of cable trenches (paved and unpaved surfaces)
- Installation of house connections underground (cut-and-cover method or trenchless technology)
- Installation of housings and installation of cable ducts
- Operation of mini-excavators, milling machines, wheel loaders and other equipment
- Restoration of surfaces
- Measurement, documentation and surveying

Requirement profile:

- Companies with experience in underground engineering, pipeline engineering, duct construction and ideally in laying cable lines. Experience in broadband expansion is an advantage.
- Companies for cable laying, domestic connections (FTTH), cable pulling, fibre optic installation as well as network level 4 expansion
- Companies willing to also provide support in different federal states.
- German speaking construction management is required on the construction sites.
- Foundation engineering columns lines with 4-5 workers each
- Domestic connection column underground with 2-3 workers each
- Domestic connection column cable pulling/assembly with 2-3 workers each
- Cable pulling column with 2-3 workers each
- Fibre optic installation and copper installation with 2 workers each

Subcontractor equipment:

- Foundations engineering with mini-excavator up to 3 t, vehicle with trailer, wheel loader, 7.5-t lorry, cable trailer, compactors (tamperers), impact moles 45 mm/65 mm with compressor; Barriers (signs, barriers and fences according to German road traffic act (STVO) for approx. 50 m).
- Cable pulling with vehicle and compressor, cable blowing system for standard cables, mini-cables
- fibre units (micro-cables), vehicle with trailers and mini-excavator if required, barriers for excavation pits and cable ducts
- Fibre optic installation with splicing machine, OTDR measurement device, toolbox for tubing and micro cables, tablet, barriers for excavation pits and cable ducts if required.

What we offer you:

- Long-term subcontractor contracts
- Punctual accounting and payment of services
- Participation in our training courses and use of a professional corporate infrastructure

Become part of a successful team!

We look forward to receiving your application at: r.waage@wirliebenkabel.de

René Waage will be happy to assist you with any information you require in advance via +49 (0) 160 - 94752885.