



RTE - BERTHOLLET - TOLBIAC LS 225kV

Arcueil (94), France

Businesses : Electrical

Type of contract : Implementation



Energy infrastructures

Client Information



Client	Rte
Start date	2021
Delivery date	2024
Amount	> 5M €

Key figures

4.1kms

single PVC connection separated into 5 sections

2 veneers

in 140m and 190m galleries

3 and 4 meters

per day over 3 years (due to a multitude of unplanned networks, ovoids and poorly positioned structures)



Customer's challenges

- Managing the impact on traffic: the site crosses major roads in the Paris region
- Overcoming urban network constraints: over-saturated underground networks



Our solutions

- Optimize planning with stakeholders: strict timetable with contractual commitments
- Anticipate and communicate with town councils by drawing up signposting plans, flyers, etc.
- Adapt the methodology to work areas with a small footprint or high network density
- Apply the Ineo RHT QSE process



Customer's benefits

- "Case study" construction site near the Rte regional division
- Satisfaction of roadway managers
- Radiance of the quality of the realization



CSR commitment

- Territorial development: the construction site as a local economic player
- Reduced environmental footprint thanks to new equipment (electric vibratory needles)