



# RTE - Samoreau (77) - Rebuilding of the 63kV Samoreau substation

Samoreau (77), France

Businesses : Built / Building shell, Electrical, Railway electrification, Urban and rural networks

Type of contract : Design build



Energy infrastructures

## Client Information



|                    |          |
|--------------------|----------|
| Client             | RTE      |
| Project management | RTE      |
| Start date         | 2021     |
| Delivery date      | 2021     |
| Amount             | > 500k € |

## Key figures

**2**

two 63 kV line cells built in a constrained environment

**1**

masonry social room

**12**

Mobilized employees



## Customer's challenges

- Modernizing electrical infrastructures to secure energy supplies
- Facing up to rising energy demand
- Maintaining a high level of service



## Our solutions

- Demolish, decontaminate and recycle the lead-polluted 90 kV substation of the SNCF/RTE 63 kV substation.
- Carry out construction work in a constrained environment
- Supply and install an ELECTRE INEO CCN container with integrated UAs
- Connecting low-voltage units



## Customer's benefits

- Turnkey services = design - installation - testing - start-up
- Expertise and knowledge of customer needs
- Responsiveness through geographic presence



## CSR commitment

- Application of RTE's health and safety policy
- Recycling and waste management