



# RTE - REHABILITATION OF THE BEAULIEU - LUCON 90kV LINE

France

Businesses : Electrical

Type of contract : Implementation

Energy infrastructures

## Client Information



Client	Rte (Electricity transmission network)
Start date	2024
Delivery date	2024
Amount	> 3M €

## Key figures

**36.7kms**  
line

**45 pylons**  
replaced

**83kms**  
of cables replaced



## Customer's challenges

- Guarantee the reliability and stability of the network by replacing infrastructure damaged by marine corrosion
- Responding to environmental requirements: ZNIEFFs, in particular the Poitevin marshes and Aguilon bay
- Optimise works and consignment periods to minimise impacts



## Our solutions

- Optimise planning with stakeholders: strict timetable with contractual commitments
- Adapting to accessibility constraints: rehabilitation using cranes and helicopters
- Applying the Ineo RHT QSE process
- Working with the French League for the Protection of Birds (LPO)



## Customer's benefits

- Meeting growing electricity needs and ensuring a secure energy transition
- Reconciling work and environmental protection
- Showcasing the expertise of the project management team and Ineo RHT



## CSR commitment

- Regional development: the worksite as a local economic player
- Safety and ethics: aiming for 0 accidents, applying and passing on good practices on the worksite