



Sainte Lizaigne Wind Farm - Civil Engineering

Ste Lizaigne (36), France

Businesses : General contractor

Type of contract : Implementation



Energy infrastructures

Client Information



Client	ENGIE GREEN
Start date	2022
Delivery date	2022
Amount	> 1M €

Key figures

24.15 MW

System power

7

Windmills VESTAS V126 3.45MW

3 300

m3 concrete, 420 T. of steel & 40 T. of wedging mortars

Decarbonation

16 000 tCO2 eq. avoided/year

or the equivalent of the energy consumption of 11,000 households (excluding heating)



Customer's challenges

- Be a major player in the energy transition, become a world leader
- Leading the French wind energy market
- Respecting deadlines



Our solutions

- A turnkey package with the digger
- Controlled interface management
- Deadline guarantee



Customer's benefits

- Weekly progress report
- Controlling lead times
- Technical mastery of production



CSR commitment

- Enhancing the value of property assets with reliable, sustainable energy
- Active participation in the development of renewable energies