



# Geoflow

Cathodic protection is intended to protect a metal structure **against corrosion**

## APPLICATION

- Our team is certified Marine Sector Cathodic Protection – Level 3 and Concrete Sector Cathodic Protection – Level 2, according to the CEFRACOR classification.
- To date, we carry out two types of cathodic protection:
  - Galvanic cathodic protection by sacrificial anodes
  - Imposed current cathodic protection (ICCP)

## OUR ACTION

- Design and size all types of cathodic protection
- Study and model the different electric fields, present and future, in the port
- Carry out the installation on site
- Carry out monitoring and maintenance of the installation throughout its life

## STRENGTHS OF ICCP

- Eco-friendly solution without sacrificial anodes
- Cost-effective long-term solution
- Code developed by Seacure: real-time monitoring and supervision, automatic report production

