

A collage of eight images arranged in a 2x4 grid. The top row shows a factory with smokestacks, a power plant, a wind turbine, and a hand holding a seedling. The bottom row shows a forest, a cable-stayed bridge, a highway bridge, and an offshore oil rig. The central text is overlaid on a white rectangular background.

## Engineering Solutions for Integrity

For over thirty years we have been working with passion to provide the industry with constantly refined and updated expertise in the fields of corrosion prevention materials performance, asset integrity and cathodic protection. Over time we have enhanced our vision by focusing on integrity and durability of your facilities, sustainability and everyone's safety.

## Our Mission

The integrity of industrial and civil structures has to be maintained throughout their design life. Corrosion represents the main threat to integrity and durability.

Our commitment is to provide our customers with state-of-the-art engineering expertise in the fields of materials, corrosion and corrosion mitigation.

This would contribute to ensure integrity and durability of assets as well as to improve safety, environment preservation and energy saving.

## Our Values

- Persistent focus on health, safety and sustainability
- Maintenance and improvement of Company's reputation
- Constant care for our people and for our customers
- Continuous alignment and commitment to our mission
- Creative passion and teamwork

## Our People

Our human resources values aim to be effective, coherent, fair, non-discriminatory and transparent, this is why:

- 50% is the share of genders working in our workspace, without any discrimination.
- 38 is the average age, in a dynamic workforce environment where senior engineers disclose competence and knowledge to create future experts out of new resources confronting their ideas, supporting their responsibilities and encouraging their growth.
- +1000 hours a year dedicated to both internal and external training to keep ourselves up to date and informed.

Last but not least, we always encourage respect, acceptance, kindness, teamwork and responsibility.



## The sectors we operate in



## Our engineering services

- Corrosion assessment
- Asset Integrity
- Material selection
- Welding and metallurgy
- Coatings and Insulation
- Cathodic protection
- Material procurement

## Our field services

- Cathodic protection inspection surveys: onshore and subsea structures
- Soil resistivity surveys
- Electrical interference surveys
- Cathodic protection systems commissioning and controls
- Potential mapping

## Our Products

We have developed many products for cathodic protection and monitoring for different environments:

- Cathodic protection systems
- Permanent reference electrodes
- Potential probes





## Sustainability: Our commitment

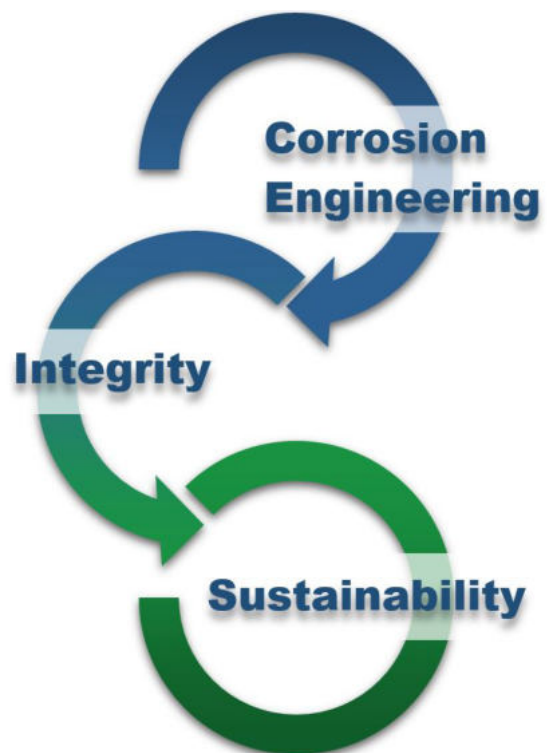
Corrosion and material engineering contributes to the integrity of the assets, impacting on people's health and safety, on preservation of the environment and on saving of energy and materials.

Our engineering services always ensure:

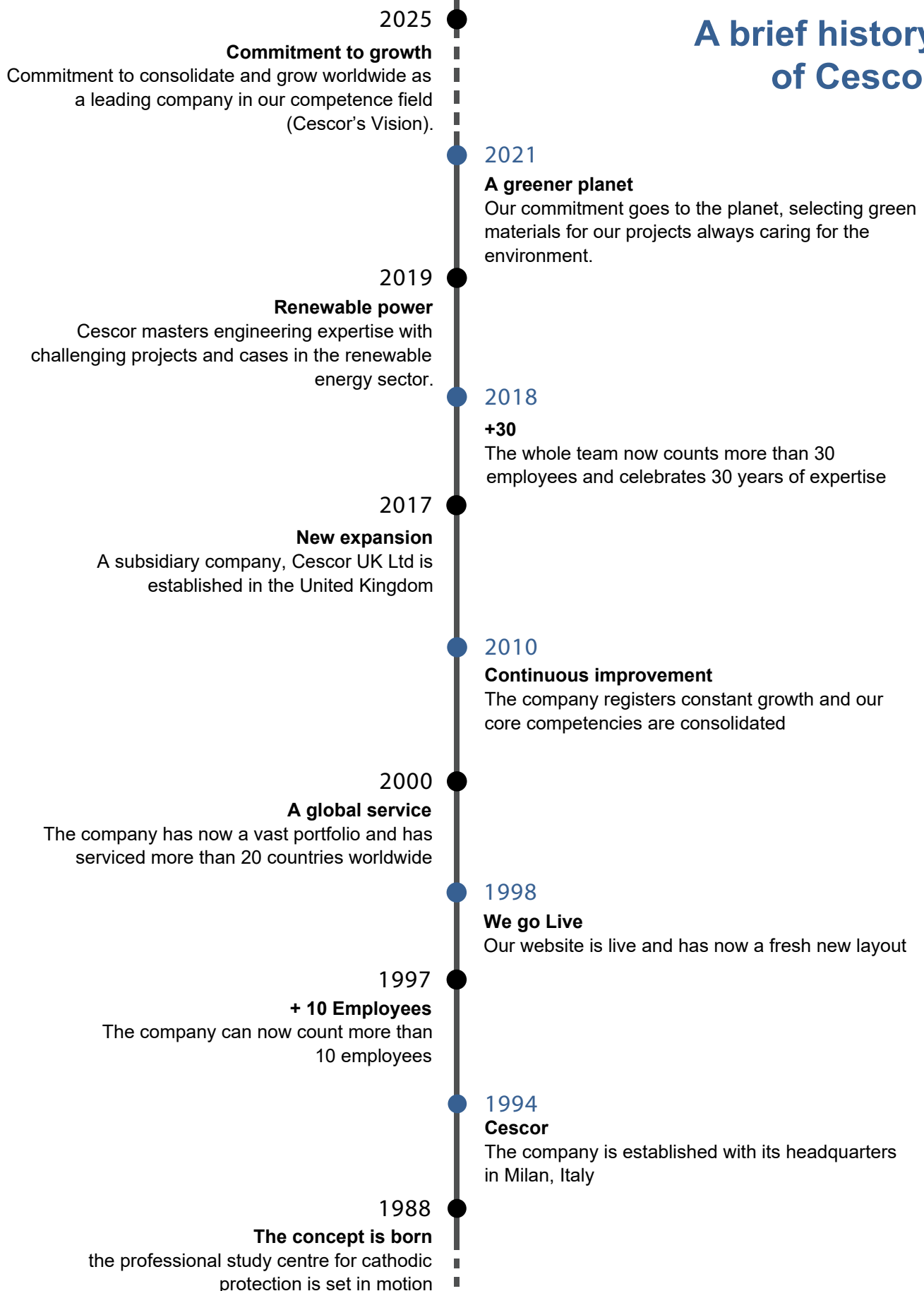
- Attention to people in all the different phases of a project
- Protection of marine and terrestrial ecosystems and their inhabitants
- Respect of governmental rules for safety and environment
- Limitation of disposals: during the whole operating life of an asset, including decommissioning.

## Your commitment

Save money, choose well, make it last.



## A brief history of Cescor



We have gone a long way in making our company the best for you.



# CONTACTS

Let's keep in touch.



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