

# Announcement of a session on “Cathodic Protection in Marine Environments”



*Don't forget...abstract submission deadline: January 16, 2026!*

Cathodic protection is commonly used to protect metallic structures, e.g., offshore platforms, ships, seaport structures such as steel sheet piles, marine renewable energy devices and so on. The joint session “cathodic protection in marine environments” focuses on specific aspects of cathodic protection in seawater, including development of new standards, modelling of cathodic protection, influence of calcareous deposit, environmental impact, etc... The session commonly includes papers dealing with industrial marine applications and papers reporting fundamental studies about cathodic processes taking place on metal surfaces in seawater.

## **Session organiser(s):**

Philippe Refait

WP 9 – Marine Corrosion

Jérôme Crouzillac

WP 16 – Cathodic Protection

**Expected duration:** 0.5 days

**Expected audience:** 50-100 persons



**Please submit your abstract online via [www.eurocorr.org](http://www.eurocorr.org) before the deadline. We are looking forward to your contribution and participation in EUROCORR 2026, on September 6-10, 2026, in Dublin, Ireland!**