

UNDERWATER TUNNELS

R&D ON UNDERWATER TUNNELS IN SEISMIC AREAS

Objective: This project aims to study and implement an immersed tube in a seismic area. This endeavour involves well-known considerations in terms of **designing** the job, carrying out the **construction process** and ensuring **safe use**.

With this construction technique, concrete tunnel sections can be precast in a dry dock, floated, towed to the site and sunk into place on the sea bed.

