

Mission Statement

Operate, maintain, develop & supply ocean gliders & other innovative marine monitoring products while delivering excellent marine services

Cyprus Subsea Consulting and Services C.S.C.S. Ltd (CSCS) was founded in December of 2012 in Nicosia, Cyprus. CSCS blends academic and technical expertise with seagoing and survey experience to carry out scientific research, commercial and governmental projects in the Eastern Mediterranean Sea, Middle East, Europe and North America. Our collective experience with international scientific research, engineering marine projects and seagoing experience makes CSCS a unique company in the region and worldwide.

CSCS specializes in marine robotics and autonomous systems. Since its beginning, CSCS has been serving the public and private sector with equipment maintenance, rentals and official resales, as well as data collection, analysis and reporting services.

One of the primary missions of CSCS is to develop, operate and maintain ocean gliders and related services for use in science and industry. Cyprus Subsea team has over ten years of glider operation experience with more than dozens of launches and successful recoveries representing several glider-years and tens of thousands of profiles – all without losing a single unit.

Areas of expertise within CSCS are:

- Physical Oceanography, general & regional/local
- MetOcean systems (wave, current, sensors & platforms)
- Glider operation & analysis
- Modelling large & small scale physical processes
- Merging data & models for real time analysis
- Oil spill & trajectory modelling
- Sensor integration & custom interfaces
- Mission planning for autonomous systems
- Ocean Acoustics

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