

WEBINAR LECTURERS



**Konstantinos
KARAVASILIS**

Regional Loss Prevention
Director (Greece)
UK P&I Club

Captain Kostas (Konstantinos) Karavasilis is a Greek Master Mariner and the UK P&I Club's Regional Loss Prevention Director for Greece. He joined the Club in 2019 after serving as Claims Manager with a hull insurer.

With 31 years in the maritime industry - 15 at sea on bulk carriers and cruise ships and 16

in marine insurance - he supports local and international Members on operational risk, casualty prevention, and practical safety management.

An Associate Average Adjuster, he is also certified by Lloyd's Register as an ISM and ISPS Internal Auditor. Kostas delivers crew seminars, supports incident learning and investigation readiness, and regularly contributes as a speaker and delegate at maritime forums, promoting human-centred, workable loss-prevention standards across the Greek and International shipping communities.

He is an active HELMEPA member representing the UK P&I Club.



**Thanassis
POLYCHRONOPOULOS**

Deputy Director of
Marine Environment
Protection Department
EPE

Thanasis Th. Polychronopoulos (Oceanographer - Environmentalist, MSc) is currently working with Environmental Protection Engineering S.A. as deputy director of Marine Environment Protection Department.

During the last 17 years he has responded to many pollution incidents as Operation Manager, Technical Manager, On Field Manager and Logistic Manager. He has obtained IMO level 1 & 2 Seminar Courses and he is a main instructor on many seminars, antipollution drills and exercises (EPE OPRC Training Courses) that EPE has organized

for shoreline industries and oil companies; a frequent speaker at various scientific conferences at HELMEPA and CYMEPA. He was this director of Oil pollution and preparedness contracts department. He has been Product Manager for Sewage Treatment plants; he has participated in the improvement and development of new technologies for marine industry (Sewage Treatment Plants, Oil Water Separators, Fresh Water Generators, Ballast Water Treatment) and he has provided Hygiene Services in Ships. He is MED (Marine Equipment Directive) Responsible and REACH officer. He has participated in many seminars for Marine Pollution, Environmental Management and Oceanography.

He was member of a Research team working on Landfill of hazardous industrial waste in Attica, Greece and he has participated in a "Study of the particulate organic carbon, nitrogen and phosphorus in the Saronic gulf - investigation of their stichiometric ratios".