LUXMarina ——eə—







MARITIME ENGINEERING SERVICES

Beyond the parameters of port design and creation, LUXMARINA offers a portfolio of services complementing every aspect of marine requirements. The in-house technical team, in close collaboration with maritime engineers, architects and legal consultants, produces technical studies and analysis on issues such as port management and renewable energy solutions - in fact any engineering or environmental study required on the maritime front. Environmental impact studies include the effect of maritime activity on Natura 2000 areas throughout Europe, and support for the European-led study on MEMO (Mediterranean Electronic Marine Highways Observatory) - a marine information and infrastructure system which integrates environmental management and protection systems with maritime safety technologies.

ENVIRONMENT & RENEWABLE ENERGY

The maritime environment needs protection and respect, so the LUXMARINA FOUNDATION has been established to ensure that every aspect of the services in our portfolio meets these criteria. We are dedicated to implementing in our marinas the most advanced solutions for environmental conservation, using natural resources such as wind and solar power for the generation of energy.

ONE-STOP SOLUTIONS

LUXMARINA creates and implements a global management strategy, so that an integrated set of solutions can be driven towards any maritime requirement. Ranging from insurance and reinsurance, yacht and port security, charter and purchase consultation to, most importantly, requirements surrounding flag registration, the One Stop Solution system offers a uniquely customised response to any maritime requirement.



WE CREATE. YOU ENJOY.



