USTAINABLE SMART MARINA

MONACO CAPITAL OF *ADVANCED* YACHTING

MONACO SMART & SUSTAINABLE MARINA

E-CATALOGUE

20-21 SEPTEMBER 2026

Design, innovate and build
an ecosystem that invests in green solutions



www.sustainablesmartmarina.com

FONDATION PRINCE ALBERT II DE MONACO

Esa NanoTech

Bombardier

MB92 GROUP

SEA INDEX

SKYTOPIA

+PLUS MARINE

ITALIAN YACHT MASTERS

MARINA WORLD



#MONACOSMARTMARINA - WWW.SUSTAINABLESMARTMARINA.COM

INTRODUCTION

MONACO SMART & SUSTAINABLE MARINA RENDEZVOUS



Yachting is undergoing a profund transformation. Expectations are changing, technologies are advancing, environmental challenges confront us all. Infrastructure, too, must keep pace. That is the ambition of the Monaco Smart & Sustainable Marina Rendezvous.

HSH Prince Albert II of Monaco,
President of the Yacht Club de Monaco
& the Prince Albert II Foundation

SINCE 2021

+145
STARTUPS

+40
MARINAS

+30
ARCHITECTS



The Monaco Smart & Sustainable Marina Rendezvous has become a global focal point for sustainable yachting stakeholders and a catalyst for concrete actions.

Major advances include:

- Constant evolution of the Innovation Prize, which has revealed scaleups that are now active on pilot projects;
- Development of an international ecosystem, bringing together public decision-makers, manufacturers and investors;
- Growing mobilisation of coastal regions towards more energy-efficient maritime infrastructures.

We have moved beyond the concept stage. Today, sustainable marinas are being built that integrate solutions unveiled and promoted in previous editions.

VOICES
FROM THE PREVIOUS EDITION



"The Yacht Club de Monaco, as a platform promoting communication, innovation, and practical sustainable solutions in the yachting sector, proudly hosts and collaborates on the Monaco Smart & Sustainable Marina rendezvous.
This networking event and competition represent our vision to blend creative architecture, technological innovation, and environmental commitment. Talents from around the world are invited to imagine and create the marinas of the future."

BERNARD D'ALESSANDRI
YCM General Secretary & President of Cluster Yachting Monaco



JEAN-FRANCOIS TRECCO
Head of Mediterranean pole Mer Angels

"As usual, a flawless event, with top speakers and shedding light on great startups.
Will definitely come back again! "



MARC VALLOIS
Architect & CEO Semilla Maritime Solutions

"As an interface between land and sea, promote marinas as a model of circularity, beyond the criticisms. "





GREG WEYKAMP
President Edgewater Resources

"My primary goal was to make new relationships with potential partners, and the event exceeded my hopes in that regard. "





KLAUS PETERS

Founder
& Managing Partner
InterMarinas

"Great content and presentations! This event can potentially do for the Marina sector what the Fashion Weeks have accomplished for Fashion. "



AILA BELL

Marketing
& Communication
Club de Mar Mallorca

"It is great to hear and see "what goes on" elsewhere, what innovations there are available and what are being developed. "



" As part of the «Monaco, Capital of *Advanced* Yachting» initiative, our mission is clear: to transform ideas into projects, support impactful businesses, and position Monaco as a global leader in environmental excellence. In six years, our event has become a global hub for sustainable innovation in marinas. Together, we are shaping a responsible, collaborative, and expert-driven future for yachting. What we build together today will shape tomorrow's horizon. "

JOSÉ MARCO CASELLINI
CEO of M3 Monaco, organiser of the event



RICHARD HAWS

Senior Strategy
Director Public
Investment Fund (PIF)

"The networking element surpassed my expectations, as there were many significant attendees and I made many new contacts."



SUCCESS STORIES

SINCE THE BEGINING

WINNERS 2021

Terroïko, Greencity Organisation and H2X Ecosystems, winners in 2021: a decisive springboard. Terroïko's workforce has doubled; H2X now operates internationally.

WINNER 2022

ECOncrete, 2022 winner: uses unique bio-enhancing concrete technology, deployed for example in Flisvos Marina in Greece, designed to support the marine environment and biodiversity with concepts that enable responsible coastal and marine construction.

WINNERS 2023

Nereid Water, tied winners in 2023 with EH2P Marine: solar-powered desalination that does not release brine, soon to be deployed in Monaco and other marinas.

2022

Solar Cloth, a flexible fabric presented in 2022 and tested by Yacht Club de Monaco: a modular photovoltaic system used for events and ploughing back green energy into the Club's network.

2023

Pick a Pier platform, present in 2023, which is revolutionising smart moorings by optimising berths, resulting in a 57% drop in cancellations and 20% increase in bookings.

2024

Drone for Yachts, an innovator of autonomous drone-based marine surveillance that has now reached a new level of operational effectiveness and environmental protection.

2024

One Concept Marine, discovered in 2024, has integrated a 12-metre-long solar canopy comprising 26 m² of photovoltaic panels with a capacity of 6 kWp into the YCM's floating dock. It generates up to 9,200 kWh of electricity per year, which is used to power marina facilities and electric vehicle charging stations.

PALMARES

SMART & SUSTAINABLE MARINA AWARDS

2025

MARINA

WINNER
Marina Resort Cavtat

ARCHITECT

WINNER
Ingenhoven associates

ARCHITECTURE STUDENT
Zahra Jafari
& her team from Iran University of Arts, Iran

INNOVATION

STARTUP
Gwilen

COUP DE COEUR
Bettersea Power

SCALEUP
Metarina

COUP DE COEUR
Kontis

2024

MARINA

WINNER
Alcudiamar Marina

COUP DE COEUR
Setur Marina Kas

ARCHITECT

WINNER
StructureLab

COUP DE COEUR
Arrogant Architects

ARCHITECTURE STUDENT
Cornelia Bosman

INNOVATION

STARTUP
Clean Sea Solutions

SCALEUP
Ecocean

2023

MARINA

WINNER
Limassol Marina
Karpaz Gate Marina

ARCHITECT

WINNER
FRESH architectures

ARCHITECTURE STUDENT
S3-GROUP: Guangzhou Academy of fine Arts

INNOVATION

STARTUP
EHP2 Marine
Nereid Water

SCALEUP
Omniflow

2022

MARINA

WINNER
Flisvos Marina

COUP DE COEUR
Habacoa

ARCHITECT

WINNER
Nbax
Architecture & Design

COUP DE COEUR
Snøhetta

INNOVATION

STARTUP
Econcrete

2021

INNOVATION

STARTUP
H2x
Terroïko
Green City Organisation



WATERFRONT DEVELOPMENT CONSULTING FIRM
WITH SUSTAINABLE APPROACH



ORGANIZER OF

MONACO SMART & SUSTAINABLE MARINA | WORLD YACHTING SUMMIT

+377 97 98 41 82 | info@m3monaco.com | www.m3monaco.com

CONTENT

MONACO SMART & SUSTAINABLE MARINA RENDEZVOUS

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LIST OF MARINAS FROM A TO Z

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INTERNATIONAL JURY
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LIST OF ALL STUDENTS (FROM A TO Z)



PROGRAMME



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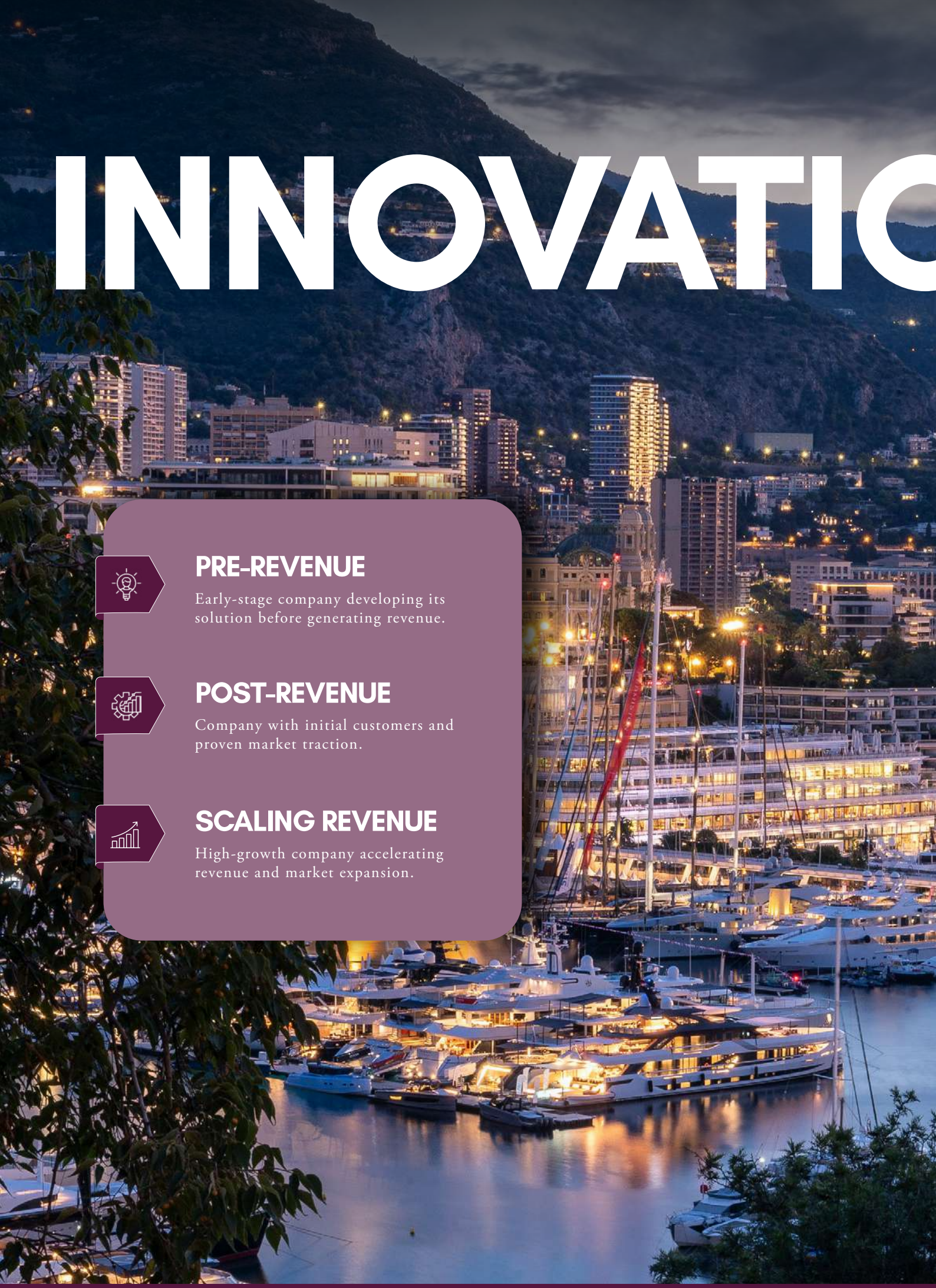
INNOVATIO



PRE-REVENUE

Early-stage company developing its solution before generating revenue.

POST-REVENUE

Company with initial customers and proven market traction.

SCALING REVENUE

High-growth company accelerating revenue and market expansion.


USTAINABLE
MART
MARINA
ON
CONTEST
“Design, innovate & build an ecosystem that invests in smart & sustainable solutions”

EsaNano Tech

Graphene.
The material shaping today for tomorrow.

ESA NanoTech is an Italian company bringing the future into the hands of modern industry.
Dedicated to creating graphene-based technologies for radiant systems, advanced electronic devices, sensors, and supercapacitors.

Learn more at
WWW. ESANANOTECH.COM

INTERNATIONAL JURY



JOSÉ MARCO CASELLINI

Chief Executive Officer,
& organizer of the event

M3 Monaco



BERNARD D'ALESSANDRI

YCM General Secretary
Pres. Cluster Yachting Monaco

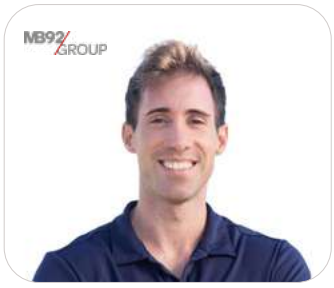
Yacht Club de Monaco



PAUL MICHAUD

Vice President,
Human Resources Information
Systems and Sustainability

Bombardier



MARC HERVÁS

Sustainability Manager

MB92 Group



OLIVIER THORAVAL

Chief Executive Officer

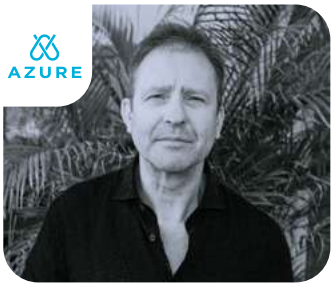
Arenes Partners



JOHN CULLEN

Associate

Assembly Ventures



GREG CHIAPPINI

Director

Azure Ventures



ALICE BESOMI

Managing Director

Eurazeo



LANDRY HOLI

Chief Executive Officer

Fairval



DANIEL GONZALVEZ

Investment Director

Founder Institute



ANNE LEBRETON-WOLF

Co-Founder

Good Only Ventures



GERRIT SINDERMANN

Executive Director

Green Digital Finance Alliance



MELANIE SYMES

Owner

Innovamarina



ATHANASIOS KOURNIOTIS

Founder & Managing Director
Adjunct Professor

Innovation Quorum



JORDI COSTA

CEO Business Angels



ANTONIOS DROSOS

General Manager

KOS Marina



DEREK VAN BRUSSEL

Founder
& Managing Director

Balmaris



CRAIG HOPWOOD

Investor



PETER MURRAY KERR

Director

Port de Plaisance Cap d'Ail



VIOLETA BALAGUER

Investment Associate

EIT Urban Mobility



SÉBASTIEN SANCHEZ

Chief of International
Development & Operations

M3 Monaco


RAUNAUTICA
WHERE IT ALL BEGINS
Marina Management & Waterfront Operations
Egypt & MENA
Part of
RNY GLOBAL
ENGINEERING MARINE LIFESTYLE
rny-global.com

WHERE SMART MONEY MOVES: UAE REAL ESTATE

ROI 5–8%

Rental-focused units in prime areas with strong year-round demand.

From €3 900/m²

Flexible entry point with multiple options to build a diversified portfolio.

High Liquidity

Active resale market drivenby 17M+ tourists and fast expat growth.

Easy Purchase Process

Clear steps, fast execution, remote-friendly from start to finish

Bank Account Support

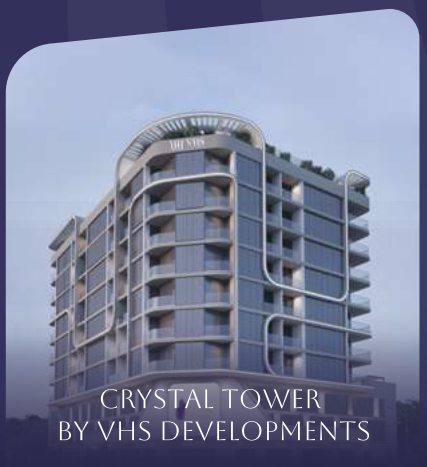
Full guidance with UAE account setup and compliant payment flow

0 % Personal Income Tax

Keep 100% of your rental income and profits.
No income tax. No capital gains.

STRONG RESALE MARKET

driven by expats, tourism and business



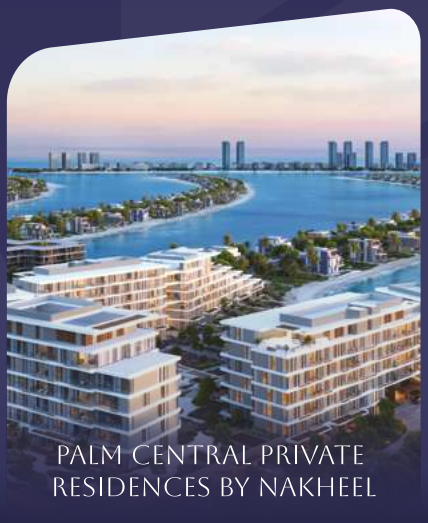
CRYSTAL TOWER
BY VHS DEVELOPMENTS

Apartments Shops

EUR 155 000
Starting price

70/30
Payment Plan

Q1 2028
Handover



PALM CENTRAL PRIVATE
RESIDENCES BY NAKHEEL

Apartments Penthouses Townhouses

EUR 576 000
Starting price

70/30
Payment Plan

Q3 2029
Handover



TERVA HOMES
BY AL MIZAN

Villas Townhouses

EUR 610 000
Starting price

30/70
Payment Plan

Q4 2027
Handover

ALCENZA.AE
Investments & Real Estate

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Scan QR code
for Contact Us



ROBIN WENINGER

Managing Partner

Njordis



STEFFEN MAAS

GP

Ocean One Ventures



SANGEETA LAUDUS

Founder

The Laudus Consultancy



RITA SOUSA

Partner

Faber



DOMINIQUE GEYSEN

Captain | project manager

SailXplorer



DANIEL BARTH

Principal

Yamaha Motor Ventures



LIZA SINGER

Marina, Waterfront & Real Estate Development

E.F. Fuma



LIZA SINGER

Shareholder

Nauplia Capital



BILLY CANELLAS VEARS

CEO

Banuscorp



FABIANA MACCARINI

Owner

Riviera Projects



OSCAR SICHES

Marina & shipyard consultant

A1 Shipyard



ESTEBAN BIONDI

Senior Consultant, Marinas & Waterfront Development

Haskoning

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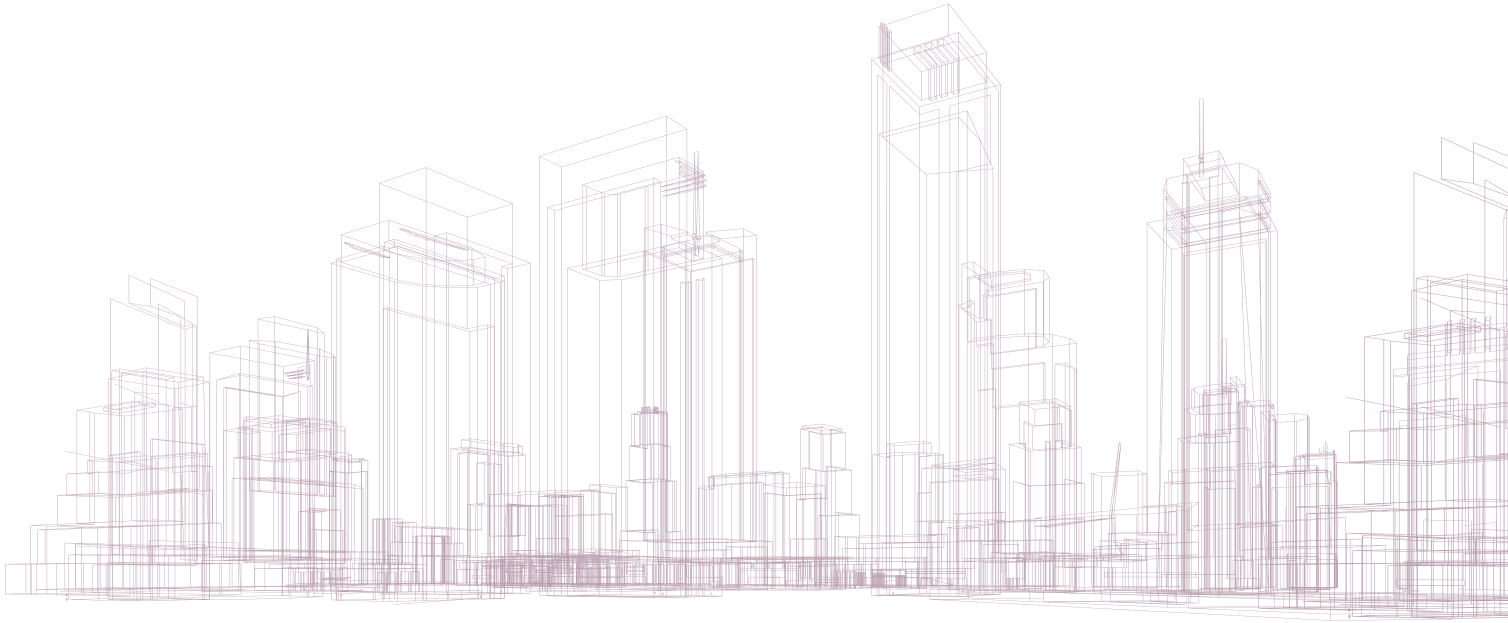

SCALING REVENUE

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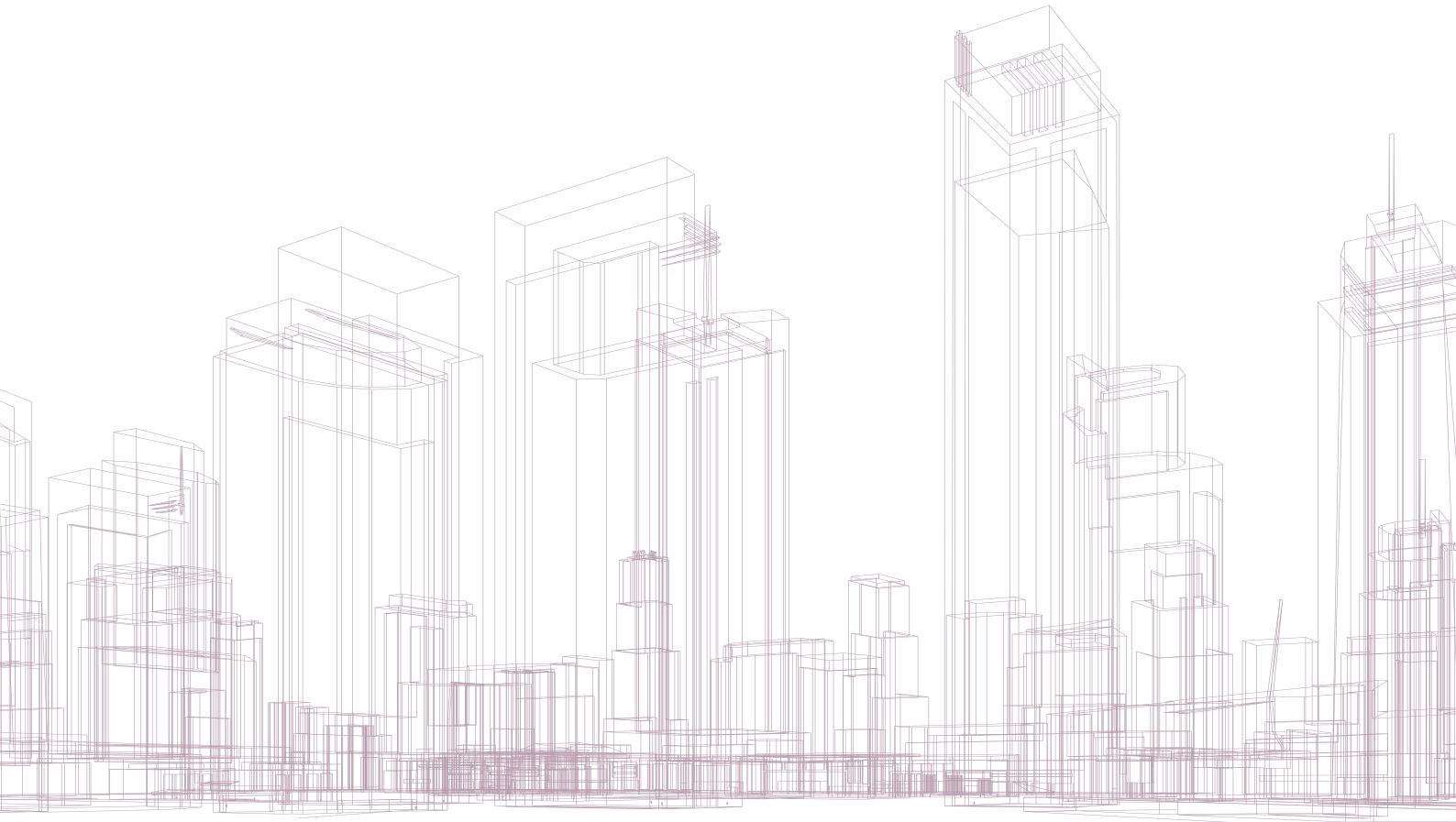
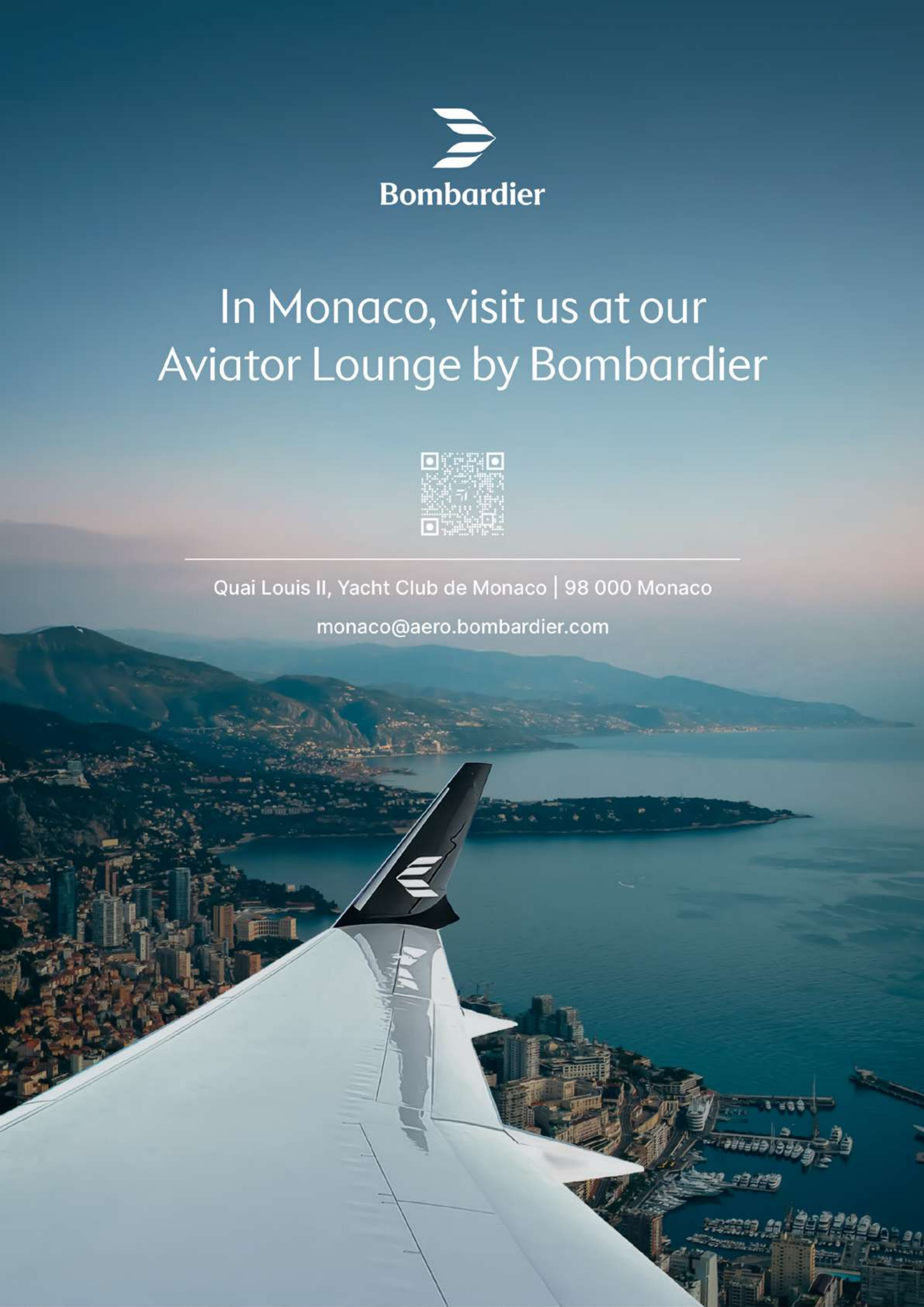



Bombardier
In Monaco, visit us at our
Aviator Lounge by Bombardier
Quai Louis II, Yacht Club de Monaco | 98 000 Monaco
monaco@aero.bombardier.com

SCALING REVENUE

ARIDDITIVE

Spain

Aridditive develops advanced digital manufacturing technologies for cement-based construction through large-scale 3D printing. The company combines proprietary hardware, process automation, material development, and digital traceability to produce customized, low-carbon concrete solutions. Its technologies enable sustainable, resource-efficient manufacturing for construction, infrastructure, urban applications, and emerging sectors including coastal protection and marine ecosystem restoration.

www.aridditive.com



ERIC ARGUIJO
PROJECT MANAGER
EARGUIJO@ARIDDITIVE.COM

PRODUCT / SOLUTION DESCRIPTION

Aridditive combines large-scale 3D concrete printing, advanced cementitious materials, and digital process control to manufacture optimized concrete elements with minimal waste and reduced carbon footprint. Its technology enables customized geometries, efficient material use, and full production traceability, providing sustainable solutions tailored to construction, infrastructure, and emerging applications such as coastal protection and marine habitat restoration.



UNIQUE SELLING PROPOSITION

Aridditive delivers fully customized, low-carbon concrete components through automated 3D printing, combining design freedom, material efficiency, and digital traceability.
This integrated approach reduces waste, shortens production times, and enables application-specific solutions that conventional manufacturing methods cannot economically or sustainably achieve.

DIFFERENTIATION

Aridditive combines proprietary 3D printing technology, advanced material formulations, and digital traceability into an integrated manufacturing platform. Its multidisciplinary team brings expertise in construction, automation, materials engineering, and digital manufacturing, enabling rapid development of customized, sustainable solutions for diverse applications.

COLLABORATION EXPECTED

Seeking collaboration with ports, engineering firms, researchers, and public authorities to develop and demonstrate sustainable marine infrastructure solutions.



POST-REVENUE

ARKHAUS

USA

ARKHAUS

In partnership with Pininfarina (design), Waterstudio (waterborne architecture), and Lyman-Morse (US build), ARKHAUS designs and builds advanced, spud-stabilized, solar-electric vessels that function as modular floating infrastructure. Unlike fixed marina assets, they can relocate, scale up or down, and reconfigure to serve as standalone platforms or even the marina itself. Self-powered by solar-electric systems, they can support dockside energy needs and potentially charge electric boats as marine mobility electrifies.



SAM PAYROVI
CO-FOUNDER & CEO
SAM@ARKHAUS.CO

www.arkhaus.co

PRODUCT / SOLUTION DESCRIPTION

ARKHAUS provides modular, solar-electric floating infrastructure that can move, scale, and reconfigure as demand changes. Its spud-stabilized vessels elevate above the water to function like marina infrastructure, creating flexible berthing, guest, and service platforms without fixed construction. Because they generate and manage their own clean energy, they also help waterfronts prepare for electric boats and smarter marina operations.



COLLABORATION EXPECTED

ARKHAUS seeks marina partners looking to add a high-revenue hospitality layer to their operations. A single or small fleet of Villa Yachts can serve as a marina office, hospitality suite, food and beverage operation, or premium overnight accommodations within the ARKHAUS Resorts global network. Each vessel's onboard solar generation offsets or eliminates marina energy costs. Modular, removable, self-powered, and requiring no permanent construction or additional permitting.

DIFFERENTIATION

ARKHAUS combines its spud-stabilization technology, solar-electric systems, and a proprietary IP stack that enables multiple vessels to operate in unison as modular floating infrastructure. This creates flexibility for marina expansion, reconfiguration, movement, energy generation & distribution, and electric boat charging across waterfronts.

UNIQUE SELLING PROPOSITION

ARKHAUS pioneered the integration of spud stabilization into a yacht platform, creating vessels that deploy retractable spuds into the seabed, lifting out of the water to achieve complete stability and function like fixed structures. This makes possible overwater villas, floating resorts, and waterfront expansion that conventional yachts and houseboats cannot support -- all while remaining fully mobile and repositionable when conditions or markets change.



#BIODIVERSITY

POST-REVENUE

BLUE PARAMETERS

Guernsey

Blue Parameters is an environmental & sustainability specialist providing solutions, strategies, and project management to meet clients' environmental and sustainability objectives in line with their commercial ambitions. Our World leading Mermaid-K Advanced Sustainable Mooring System is designed to perform in the most extreme environments, whilst being the most economical and environmentally friendly mooring system on the market.

www.blueparameters.com



NICK BURTON
MANAGING DIRECTOR
NICK@BLUEPARAMETERS.COM

PRODUCT / SOLUTION DESCRIPTION

The Mermaid-K™ is an Advanced Mooring System designed as a direct replacement for traditional swing moorings. It uses high-performance synthetic materials and dynamic damping to eliminate seabed abrasion while keeping vessels securely moored.
Maintaining its position off the seabed, allows ecosystems to regenerate and thrive, where traditional chain anchoring previously caused significant damage.

- ***ENVIRONMENTALLY RESPONSIBLE***
  Protects marine habitats and reduces seabed disturbance.
- ***LOW MAINTENANCE***
  Built to last with minimal upkeep.
- ***10 YEAR WARRANTY***
  Proven reliability backed by a decade's assurance.
- ***REDUCED LOADS ON MOORED VESSEL***
  Less strain, greater safety and stability.

UNIQUE SELLING PROPOSITION

The core Unique Selling Proposition (USP) of the Mermaid-K™ is that it is the market's only 100% chain-free, Advanced Mooring System that delivers active habitat restoration alongside a 10-year operational warranty.

DIFFERENTIATION

While generic Advanced Mooring Systems (AMS) share the same core goal, keeping chains off the ocean floor, the Mermaid-K™ sets itself apart by taking a holistic, material-first, and life-cycle approach to mooring design. The Mermaid-K is a fully integrated purpose built solution.

COLLABORATION EXPECTED

Governments, Municipalities, Private Marina owner-operators and those interested in marine restoration.



SCALING REVENUE

BLUET FLOATING SOLUTIONS

Finland

Bluet is a Finnish floating construction technology company specializing in modular floating infrastructure for marinas and waterfront developments. We design, engineer and deliver innovative floating solutions that enable marina expansion, hospitality, wellness, recreation and public spaces through an international network of trusted local partners.

www.bluetfloatingsolutions.com



TYTTI SIROLA
CEO & CO-FOUNDER
TYTTI.SIROLA@BLUET.FI

PRODUCT / SOLUTION DESCRIPTION

Bluet enables marinas and waterfronts to expand onto water using patented modular floating technology. Our scalable solutions create new spaces for hospitality, wellness, recreation and marina services while minimizing environmental impact and maximizing commercial value.



UNIQUE SELLING PROPOSITION

Transforming marinas into year-round waterfront destinations with patented modular floating technology.

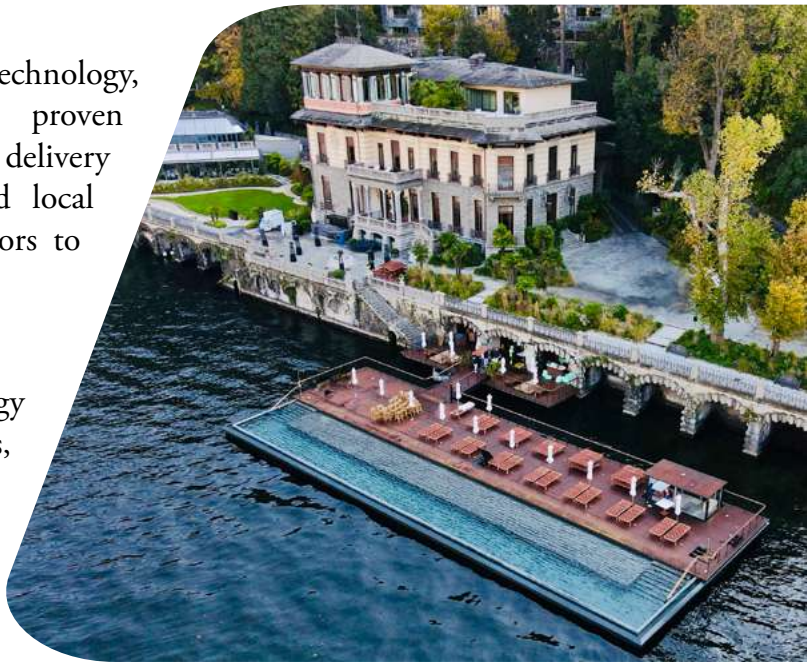


DIFFERENTIATION

Bluet combines patented modular floating technology, multidisciplinary engineering expertise and proven international references. Our ecosystem-based delivery model integrates global know-how with trusted local architects, engineers, manufacturers and contractors to deliver innovative, scalable waterfront solutions.

COLLABORATION EXPECTED

Seeking marina operators, developers, technology partners and investors to accelerate pilot projects, international commercialization and waterfront innovation.



POST-REVENUE

BOATSPACE

Greece

BoatSpace is an All-in-one Marina Management Software platform that digitalizes all day-to-day marina operations. We provide boaters with an application to book berths and marina services online, while providing marinas with a dashboard to manage all of their operations, enabling us to create a Smart Ecosystem between marinas and boaters.

www.boatspace.app

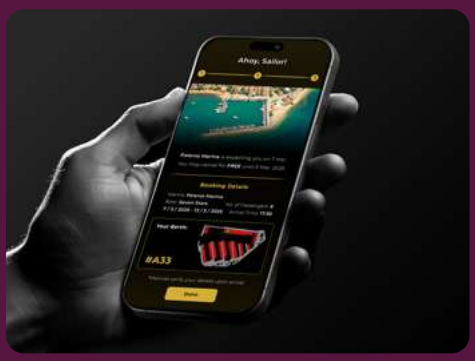


GEORGE KATIFES
CO-FOUNDER
GKATIFES3@GMAIL.COM

PRODUCT / SOLUTION DESCRIPTION

BoatSpace addresses these challenges by bridging the gap between marinas and boaters, providing real-time berth availability, digital booking workflows, and marina automations.





UNIQUE SELLING PROPOSITION

BoatSpace is one of the very few All-in-one MMS that goes beyond bookings, combining berth management,operations, communication, and marina workflows in a single adaptable platform. Unlike competition, BoatSpace solves the real marina painpoints, since we built it based on them.

DIFFERENTIATION

BoatSpace is an All-in-one MMS, not just a booking platform. It adapts to each marina's specific needs,solving real pain points. Our app is the foundation of a broader smart ecosystem for the maritime industry,expanding beyond marinas,creating a unified digital environment.

COLLABORATION EXPECTED

We are looking for strategic collaboration with forward-thinking marinas to help us expand into the European market.This includes deployments, integration into daily marina operations,and continuous feedback to refine the platform.





PASSION FOR EXCELLENCE

POWERING MORE THAN **4500** MARINAS AROUND THE WORLD







DC & AC FASTCHARGE FOR EV-BOATS

PLUSMARINE.COM

+PLUS MARINE

SCALING REVENUE

EFFETTO VENTURI

Switzerland

We produce autonomous lightweight LTE-connected buoys for rowing, swimming, sailing, and Olympic-level competitions, with worldwide sales and rental operations. We are now scaling into marine systems with a second ultra-light product line featuring RTK technology for high-precision positioning.

www.effettoventuri.eu



VALENTINA VENTURI
CEO & FOUNDER
INFO@EFFETTOVENTURI.EU



PRODUCT / SOLUTION DESCRIPTION

The solution consists of autonomous, lightweight buoys designed for fast and flexible deployment in marine environments. They are equipped with LTE connectivity, enabling real-time communication, remote control, and data transmission from any location with coverage.

UNIQUE SELLING PROPOSITION

Lightweight and fully autonomous buoy system that enables rapid deployment of temporary water delimitation and marine data operations without anchoring or support vessels.

DIFFERENTIATION

Our differentiation lies in combining proven trust from high-level watersport and Olympic competitions with a uniquely lightweight and fully autonomous buoy system.





COLLABORATION EXPECTED

We are actively exploring partnerships and investment opportunities to develop new applications for our autonomous buoy technology and expand further our business.

PRE-REVENUE

EVERYBLU

France

everyblu

Everyblu is an All-in-One AI platform connecting marinas, captains, boat managers and contractors and the first to digitize yacht fuel bunkering end-to-end.

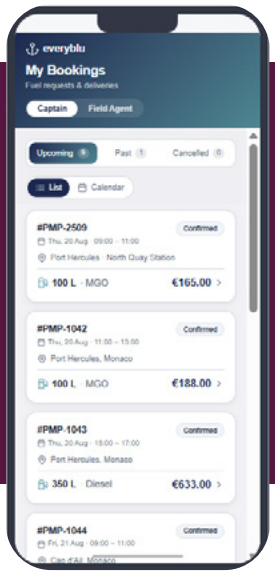
www.everyblu.com

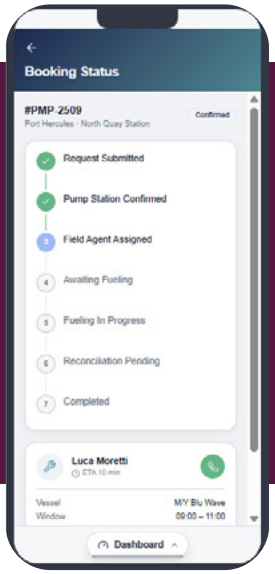


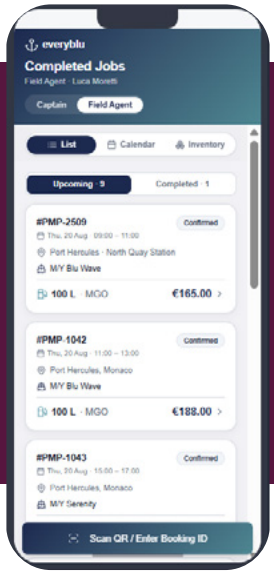
GREG JOHNS
CRO
GREG.JOHNS@EVERYBLU.COM

PRODUCT / SOLUTION DESCRIPTION

Everyblu is the first platform to bring yacht bunkering fully online; one request captures yacht, port, volume, fuel type and delivery window, with transparent supplier coordination and digital records. Built into our broader Marina Community Platform, bunkering sits alongside berth management, maintenance, contractor coordination and boat management - one AI-powered ecosystem for the entire yachting industry.





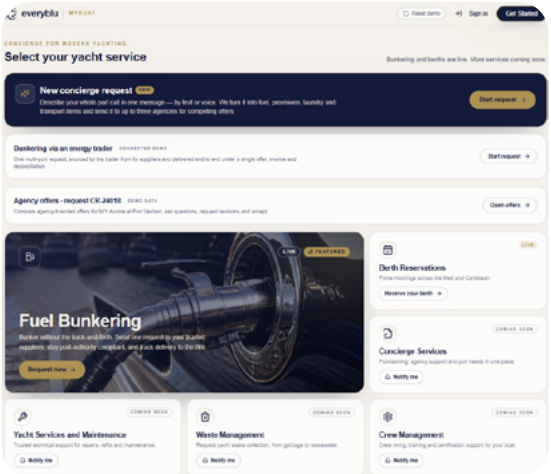


UNIQUE SELLING PROPOSITION

"One request. One platform.
Every stakeholder."
Everyblu is the first All-in-One AI Marina Community Platform to fully digitize yacht bunkering, connecting captains, suppliers, marinas and managers in a single seamless flow.

DIFFERENTIATION

First-mover in digital yacht bunkering. Only platform unifying bunkering, berths, maintenance, contractors and boat management. Proprietary AI workflows, dedicated apps per stakeholder, and a founding team combining yachting, real estate SaaS and enterprise tech expertise.



COLLABORATION EXPECTED

Commercialisation with marinas and fuel suppliers, co-development with industry partners on bunkering & sustainability, and strategic investment to accelerate international rollout.

POST-REVENUE

GO BRIDGE THE GAP

Spain

Bridge the Gap is an innovation consultancy that helps startups, SMEs and corporations design, validate and scale sustainable technologies. We specialize in circular economy, advanced manufacturing, EU-funded innovation projects and business development, supporting the commercialization of high-impact solutions through market strategy, partnerships and ecosystem building.

www.gobridgethegap.com





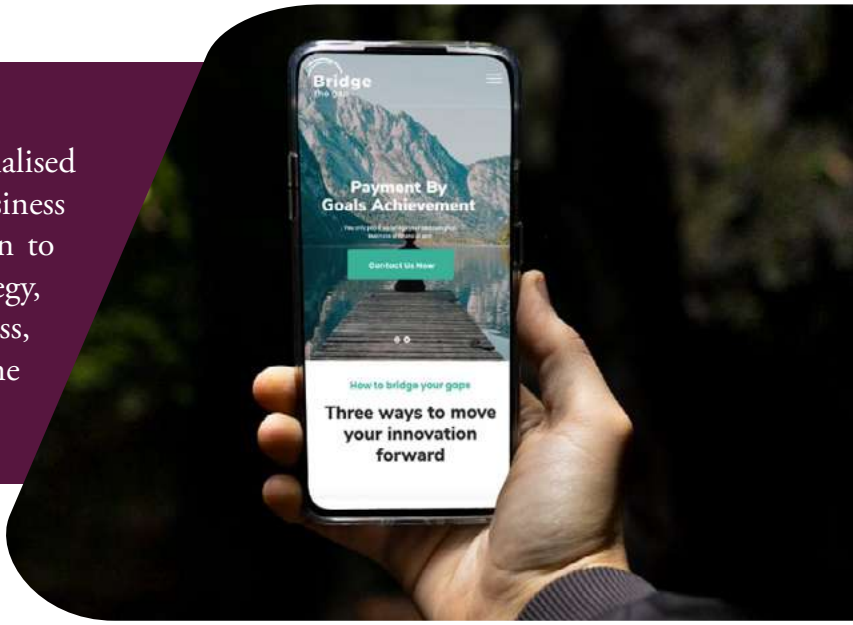
SOFÍA SONSOLES DOYÁGÜEZ SÁNCHEZ & FERRAN MINISTRAL
INNOVATION CONSULTANTS
SOFIA@GOBRIDGETHEGAP.COM
FERRAN@GOBRIDGETHEGAP.COM

PRODUCT / SOLUTION DESCRIPTION

Bridge the Gap helps innovative technologies reach the market by providing business strategy, market validation, ecosystem building and commercialization support. Through projects like ReConcrete, we connect startups, industry and public stakeholders to accelerate the adoption of circular and sustainable solutions, turning research and innovation into real-world impact.

UNIQUE SELLING PROPOSITION

We are a boutique innovation consultancy specialised in deep-tech ventures, providing tailored business acceleration services from technology validation to market entry. By combining commercial strategy, European funding expertise and investor readiness, we help research-driven innovations become successful businesses.



DIFFERENCIATION

We combine deep expertise in EU-funded innovation, circular economy and startup growth with an extensive network of industrial and public partners. Our multidisciplinary team bridges technology and business, helping innovative solutions move from pilot projects to scalable commercial opportunities.







COLLABORATION EXPECTED

Bridge the Gap joins ReConcrete to build partnerships, explore pilot projects, identify commercialization opportunities, and connect with stakeholders advancing circular solutions for marinas and coastal infrastructure.

PRE-REVENUE

HAPYSITY

Poland

HapySity designs and deploys smart infrastructure for marinas and coastal environments, combining connected nodes, IoT services, digital communication, emergency alerting and data tools into one integrated platform. Our solution helps marina operators improve safety and emergency response, enable digital communication and advertising services, and create new revenue streams through a modular smart marina ecosystem.

www.hapysity.com



FEDERICO BRUNELLI
FOUNDER
HELLO@HAPYSITY.COM

PRODUCT / SOLUTION DESCRIPTION

- Smart infrastructure for marinas ;
- Emergency alert & panic notification system
- Digital communication & advertising platform
- IoT-enabled marina services.

DIFFERENCIATION

- Integrated marina infrastructure and services
- Built-in panic alert and emergency functions
- Advertising-enabled smart marina nodes
- Modular and vendor-agnostic platform
- Safety, communication & revenue in one system

UNIQUE SELLING PROPOSITION

- Smart nodes combining safety, communication & revenue
- Integrated panic alert & emergency alarm functions
- Digital advertising enabled marina infrastructure
- Modular platform for services & visitor engagement
- One system for alerts, communication & monetization



In collaboration with AtlasNXT



First HAPYSITY totem installed in KOS Marina, 2026 (photo courtesy of Kos Marina)

COLLABORATION EXPECTED

HapySity goes beyond traditional IoT by combining smart infrastructure, renewable energy, AI, and cybersecurity into one integrated platform. This helps marinas reduce costs, improve operations, and unlock new revenue streams.

PRE-REVENUE

HYBRID SOLAR SYSTEMS

Netherlands

H.S.S delivers SP1 Marine Solar Trees for premium marinas and waterfront developments. Each structure combines elevated photovoltaic generation, integrated off-grid energy storage and a self-contained bio-organic habitat with living plants and biodiversity. SP1 provides shade, shelter, lighting and resilient power for vessels and shoreside amenities while transforming renewable-energy infrastructure into functional architectural art and an engaging destination experience.

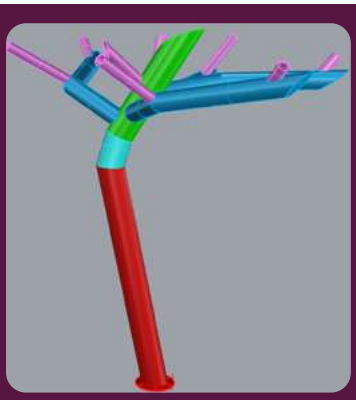
www.hybrid-solar-systems.com



MATTHEW PIDSLEY
CO-FOUNDER
MATTP@HYBRID-SOLAR-SYSTEMS.COM

PRODUCT / SOLUTION DESCRIPTION

SP1 solves the challenge of generating meaningful clean energy in crowded marinas without sacrificing valuable land, pontoon space, aesthetics or the marine environment. Its elevated canopy captures solar power, stores it locally and supplies vessels, lighting, security and amenities. Simultaneously, its bio-organic habitat, shade and shelter improve biodiversity, resilience and the human experience of the waterfront for users and visitors.



UNIQUE SELLING PROPOSITION

SP1 uniquely combines renewable-energy technology with a living, self-contained bio-organic habitat. It transforms solar generation and storage into functional architectural art that actively supports biodiversity, provides shade and shelter, enhances public space and creates an engaging waterfront destination experience.

DIFFERENCIATION

Unlike conventional solar canopies and ground-mounted arrays, SP1 generates and stores off grid energy vertically without occupying marina space. Its sculptural design complements premium waterfront architecture while integrating services, including lighting, security, wireless charging and resilient power for shoreside infrastructure.



COLLABORATION EXPECTED

H.S.S combines proven marine-industry experience, 12 successfully delivered Urban Solar Trees and collaboration with Espen Øino International, providing the credibility, expertise and market access required for rapid, asset-light global expansion.

#WATERMANAGEMENT

POST-REVENUE

HYDRO-K DÉTECTION

France

Hydro-K Detection transforms standard surveillance cameras into intelligent environmental sensors. Powered by AI, our solution provides real-time detection of water surface pollution and safety incidents, instantly generating GPS coordinates and a live video view of detected anomalies.

www.hydro-kdetection.com



LANCELOT COUJARD
CEO
LANCELOT.COUJARD@HYDRO-KDETECTION.COM

PRODUCT / SOLUTION DESCRIPTION

The platform continuously analyzes live video feeds using advanced AI models to detect pollution, floating debris and safety incidents on water surfaces. When an anomaly is detected, it instantly generates alerts with GPS coordinates, live video and actionable information for rapid intervention.

DIFFERENTIATION

Current monitoring solutions mainly rely on manual surveillance or dedicated sensors. Hydro-K Detection enables continuous, automated monitoring using standard CCTV infrastructure, reducing costs while improving detection speed and reliability.

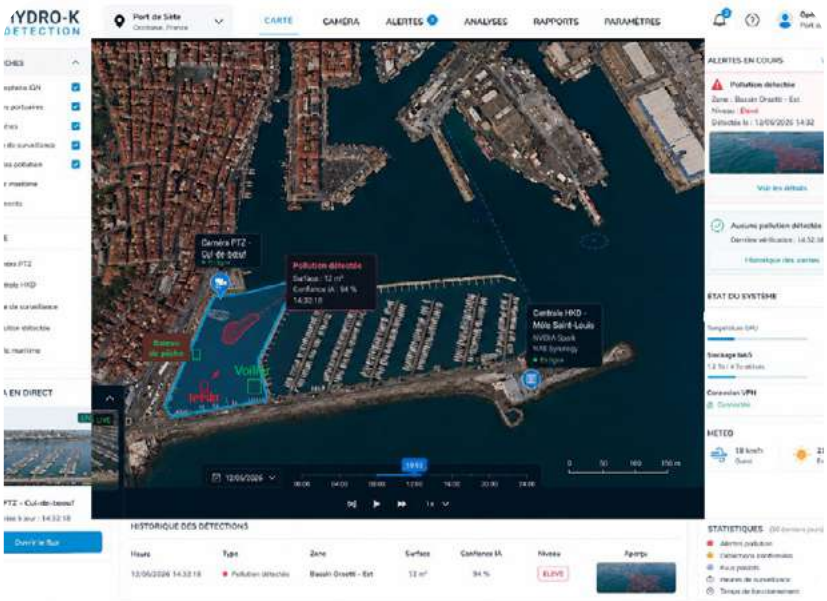


UNIQUE SELLING PROPOSITION

Intelligent Video Protection for the Environment.

COLLABORATION EXPECTED

We are looking for pilot projects with ports and industrial operators, commercial partnerships with system integrators and distributors, technology co-development, and strategic investors to accelerate international expansion.



PRE-REVENUE

KOLBEV

Switzerland

Kolbev develops intelligent mobile energy systems for e-boat charging. Our autonomous, battery-equipped robots deliver on-demand fast charging directly to moored vessels in marinas. By decoupling power delivery from fixed dockside cabling, we bypass traditional infrastructure bottlenecks and provide localized grid relief, operating as highly scalable mobile energy storage.

www.kolbev.com



JAKUB KWAPISZ
CEO
JAKUB.KWAPISZ@KOLBEV.COM

PRODUCT / SOLUTION DESCRIPTION

We develop autonomous mobile robots with batteries that navigate directly to moored e-boats to deliver on-demand fast charging. They act as mobile energy system to buffer grid loads, turning heavy infrastructure CAPEX into a flexible, asset-light service without requiring dockside trenching.



UNIQUE SELLING PROPOSITION

Zero-construction e-boat charging hardware and software. Our AI based demand-predicting system offers unmatched scalability and flexibility compared to fixed stations. We eliminate grid upgrades while operating as a decentralized mobile energy system, keeping marina capital liquid via our B2B Robotic-Charging-as-a-Service model.

DIFFERENCIATION

Our core hardware, intelligent and autonomous charging architecture and second-life battery power-management systems are protected by granted patents. We entirely eliminate civil engineering costs while generating bidirectional value as a mobile energy system.



COLLABORATION EXPECTED

Commercialization and investment. We seek strategic pilot partnerships with coastal developers and marina management groups, alongside backing for our CHF 2M pre-seed round.

PRE-REVENUE

LIKA DIGITAL

Croatia

Lika Digital drives the digital and green transformation of marinas and ports. From our bases in Croatia and Slovenia, we combine edge AI, private 5G, and IoT telemetry into one intelligent platform — automating operations, monitoring assets, and managing resources sustainably. Trusted by Marina Portorož, Mitan Marina.

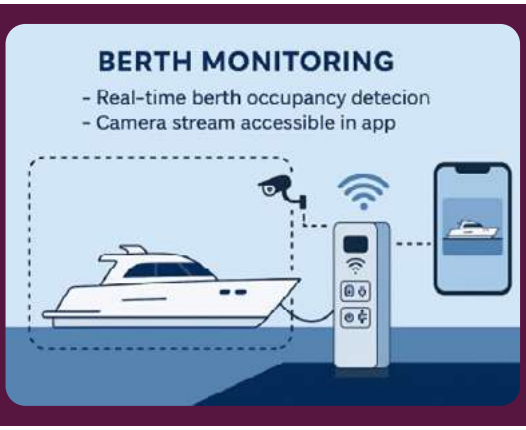
www.lika.digital



DAMIR OPSENICA
CEO
DAMIR.OPSENICA@LIKA.SI

PRODUCT / SOLUTION DESCRIPTION

DJT BlueGrid is the world's first all-in-one smart marina cabinet. One unit delivers smart power and metered water, edge AI for real-time berth recognition and process optimisation, thermal-vision fire detection, integrated grey/black-water analytics, 5G, and a guest mobile app — turning the pedestal into an intelligent, sustainable platform marinas run from their phone.



UNIQUE SELLING PROPOSITION

DJT BlueGrid is the world's first open, all-in-one smart marina cabinet — uniting AI operations, thermal fire safety, smart power, and grey/black-water sustainability in one device. Available on a flexible OPEX model, marinas modernise with zero upfront capital.

DIFFERENTIATION

DJT is the first open all-in-one platform, leading 9 of 11 benchmark categories against four global competitors. It adapts to the marina's chosen ERP,carries a 10-year warranty, and uniquely unites AI operations, fire safety, and water sustainability in one device.





COLLABORATION EXPECTED

We seek a strategic investor & premium West-Mediterranean marina partners. With a proven product & Adriatic references, we need capital & flagship installations to scale in the luxury segment.

POST-REVENUE

MARINAPY

Spain

Marinapy is full-fledged marina management software for small and mid-size marinas. With 20,000 marina maps already digitised and automated onboarding, any marina can go digital in just one hour. This enables a freemium model: free for marinas with fewer than 100 berths, and a fraction of traditional pricing for larger ones.

www.marinapy.com



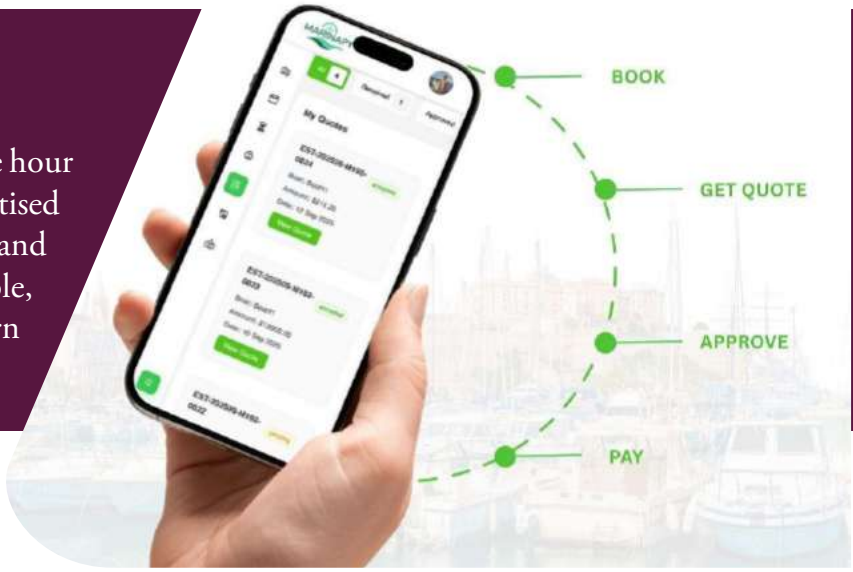
OLIVIER DUFOUR
CEO
OLIVIER@MARINAPY.COM

PRODUCT / SOLUTION DESCRIPTION

Marinapy is a full-fledged marina management solution offering CRM, boater communications, document management, online bookings, quotes and invoices, secure payments, waiting list management, shipyard scheduling, data import/export, accounting, and analytics. Any marina can self-onboard in less than one hour.

UNIQUE SELLING PROPOSITION

Marinapy lets any marina go digital in under one hour through self-onboarding and 20,000 pre-digitised marina maps, replacing slow enterprise sales and complex IT projects with a simple, affordable, full-featured SaaS platform built for modern marina operations.



DIFFERENCIATION

Our go-to-market and self-onboarding model enables any marina in the world to go digital in less than one hour, cutting through the traditional, lengthy, and expensive enterprise sales process that still dominates the marina management software market.



COLLABORATION EXPECTED

- visibility, communication & brand awareness
- investment can be considered

POST-REVENUE

MEDITERRANEAN ALGAE

Spain

Mediterranean Algae Technologies is a Spanish climate infrastructure company focused on coastal resilience, marine water regeneration and environmental intelligence systems. The company currently deploys bioremediation and IoT monitoring technologies along the Mediterranean and Atlantic coasts, collaborating with ports, marinas, aquaculture operators, and public institutions.

www.mediterraneanalgae.com



YAGO SIERRAS PERAL
CEO & CO-FOUNDER
YAGOSIERRAS@MEDITERRANEANALGAE.COM

PRODUCT / SOLUTION DESCRIPTION

We provide climate infrastructure for proactive water-quality management in ports and marinas. Our portfolio integrates POSINODE for continuous IoT telemetry, SEANGULAR for real-time data analytics and reporting, and BIOREMED ALGAE® for algae-based water remediation and blue-carbon capture. Through these technologies, coastal industries can improve operational efficiency, support regulatory compliance, and create a positive impact on ocean health.

DIFFERENTIATION

One partner. Three modular technologies—combining early detection, real-time analytics, and algae-based remediation for resilient marina water-quality management.





UNIQUE SELLING PROPOSITION

Simplifying EU water-quality compliance and enabling proactive marine environmental management.

COLLABORATION EXPECTED

We seek a lead investor for a €2-2.5M Seed+ round (€8M valuation, Q1 2027) with expertise in climate infrastructure, maritime networks, or EU policy to anchor and accelerate international deployment.



SCALING REVENUE

METARINA

Spain & Germany

Metarina is the marina industry's operating system. We provide a SaaS platform and hands-on enablement that help marina teams deliver exceptional hospitality at scale. From customer management and automated billing to predictive berth planning and real-time booking, we give operators the tools to run a modern, guest-centric operation. Our role doesn't end at deployment. It starts there. We work alongside marina teams as a long-term technology partner, so they can spend less time on admin and more time with their guests.

www.metarina.com

Metarina



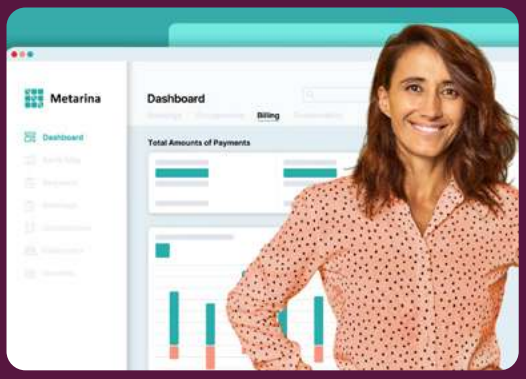
HENRY HOOPER
CEO
HENRY@METARINA.COM

DIFFERENCIATION

Most marina tools digitise paperwork. Metarina builds the connected data foundation that lets you move from reactive operations to proactive hospitality. Our platform enables automation, real-time booking, and analytics-driven decisions because the data is structured and integrated from day one. We are the only SaaS in the sector designed to help marinas compete on guest experience, not just occupancy.

UNIQUE SELLING PROPOSITION

Metarina should not be yet another software licence. It's a partnership to transform how your marina operates. We combine a modern platform with deep industry understanding and hands-on enablement, helping marina teams grow revenue, reduce costs, and deliver the kind of guest experience that keeps boaters coming back.



COLLABORATION EXPECTED

We are looking to connect with marina operators and groups who believe the future of marinas is about hospitality, not just occupancy. Ideal partners manage multiple sites or are planning growth, and recognise that disconnected systems are holding their teams back from delivering the guest experience they aspire to. We take a structured, collaborative approach to every engagement, working alongside marina leadership to understand their operation and roll out technology in a way that empowers their teams.

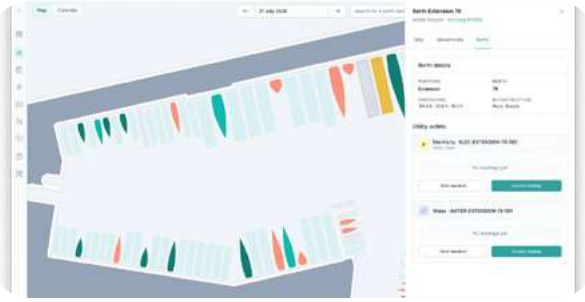
PRODUCT / SOLUTION DESCRIPTION

Metarina replaces disconnected tools with an integrated platform built for how modern marinas actually operate. It connects customer relationships, payments and invoicing, berth and service management, facility analytics, and third-party integrations into one coherent system.

This connected data foundation is what unlocks real operational value. When everything runs through one platform, marina teams gain the structured data they need to automate repetitive tasks, make better decisions through analytics, and progressively leverage AI where it adds genuine value. Not as a gimmick, but as a natural extension of a well-organised operation.

For superyacht marinas and marina groups looking to professionalise across a portfolio, we offer an enterprise model that goes beyond software. It includes platform licensing, regular innovation and roadmapping sessions with our team, and dedicated support including central integration management. Think of it as having your own technology and innovation department, without the overhead of building one in-house.

The outcome is simple: marina teams get more time to focus on their guests, because the system handles the coordination, communication, and admin that used to consume their day.



SCALING REVENUE

METPOW

United Kingdom

Metpow is a cloud-based utility management platform built for marinas, replacing manual and outdated systems with one connected solution for electricity, water and gas. It helps operators reduce administration and improve customer experience through real-time data, automation and customer self-service.

www.metpow.com



ED JONES
CEO & CO-FOUNDER
ED.JONES@METPOW.COM



PRODUCT / SOLUTION DESCRIPTION

Metpow gives marina operators real-time monitoring, remote control, automated meter readings, customer self-service and actionable insights across their entire site. The platform integrates with new and existing infrastructure, helping marinas recover utility costs accurately, reduce waste and gain the visibility needed to support environmental reporting and demonstrate compliance with relevant standards. Optional carbon offsetting is also available.

UNIQUE SELLING PROPOSITION

Metpow is software-first, hardware-agnostic and purpose-built for marinas, bringing electricity, water and gas together in one platform. Using LoRaWAN connectivity, it can work across large and complex sites while integrating with both new and existing infrastructure, modernising utility management without requiring a complete system replacement.



DIFFERENCIATION

Unlike traditional metering systems focused on individual utilities or hardware, Metpow provides a single digital layer across the marina. Operators gain real-time visibility, remote control and customer self-service without being tied to one equipment manufacturer. This flexible approach makes the platform easier to deploy, scale across multiple sites and adapt as operational, customer and environmental requirements evolve.



COLLABORATION EXPECTED

Seeking strategic investment, marina partnerships and pilot projects to accelerate international growth, product development and adoption of connected utility management across the global marina industry.



POST-REVENUE

MOORE MORE

Monaco

A movable pontoon system for harbours & marinas making it possible to increase berth numbers by up to between +25 to 40% (Veritas approved ; patent granted). Eco friendly wood & bamboo pontoons that can be gathered into floating platforms (functional ; patented).

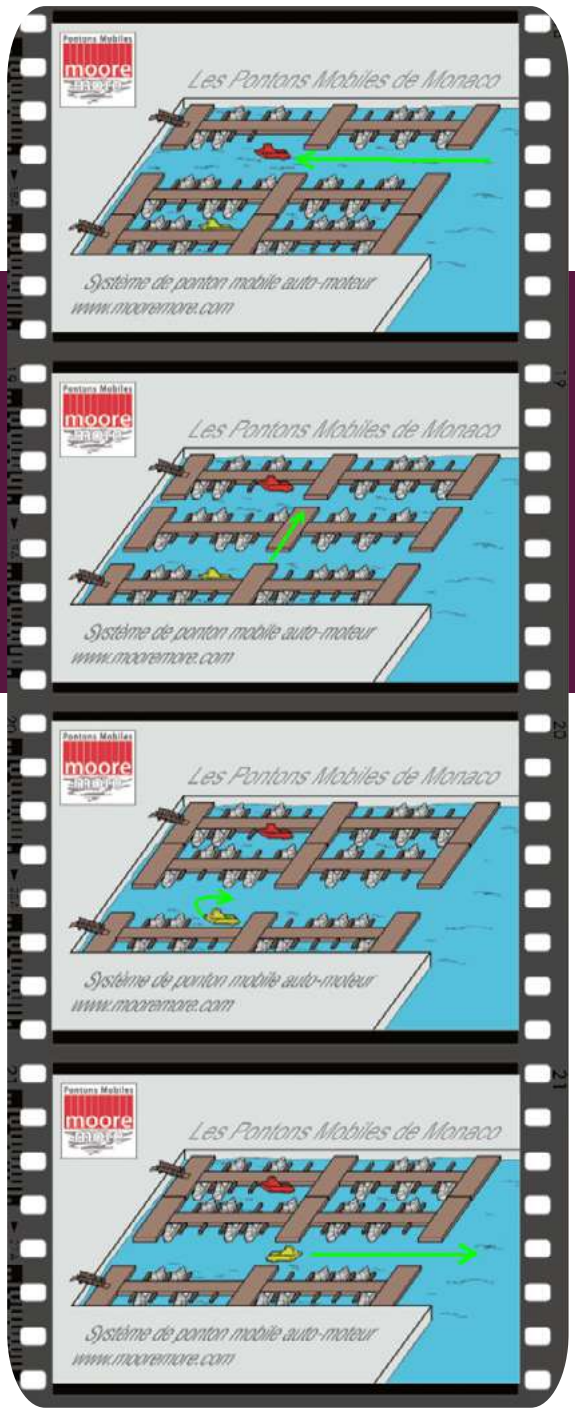
www.moore-more.com



FREDERIC MARANTIER
CEO
INFO@MOORE-MORE.COM

PRODUCT / SOLUTION DESCRIPTION

Moore More is a movable floating pontoon system that offers great flexibility for installation. A simple, modular, scalable solution for moving pontoons to gain more slips in a harbour and solve the generalised problem of lack of berths which is slowing the yachting industry's development.

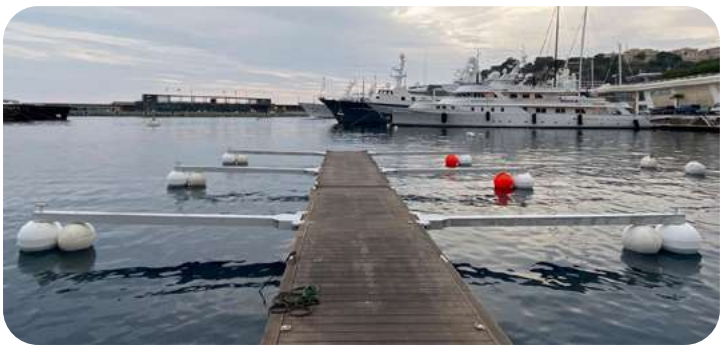


UNIQUE SELLING PROPOSITION

Moore More optimises the area afloat in marinas making it possible to increase the number of berths by up to between +25 to 40% for zones that accommodate 6m to 12m vessels. System can be implemented without need of any structural extension to existing harbours.

DIFFERENTIATION

A simple space-saving storage system for harbours and marinas with actuated movement of pontoons that can be implemented without major infrastructure extension works to existing harbours & marinas. Security benefits: anti-theft system. Bureau Veritas certified.



POST-REVENUE

MYCEEN

Estonia

Myceen is developing bio-based building materials combining mushroom mycelium with woody residues. The company is based in Estonia, and currently is scaling its technology to commercialise mycelium composite insulation, acoustic panels and boards offering innovative, sustainable construction solutions for the market. Myceen is also renowned and awarded for its mycelium-based design products (lamps, furniture), which the company has sold world-wide.

www.myceen.com



KILLU LEET
HEAD OF SCIENCE
KILLU@MYCEEN.COM

PRODUCT / SOLUTION DESCRIPTION

Next to traditional polluting materials, we offer fully bio-based alternatives free of chemicals, VOC-s and 100% biodegradable in their afterlife. The feedstock we use to produce our materials offer circularity though bioinnovation, we upcycle low value wood and agri residues into functional building materials via solid state fermentation - a manufacturing process that involves cultivating fungal mycelium as a binder.



UNIQUE SELLING PROPOSITION

We offer better fire class compared to traditional EPS of wood fibre materials, low-cost but high-impact and carbon-negative materials. We are looking to build a FOAK fully automated mycelium technology line, and have filed a patent on integrated AI-biomanufacturing processes.

DIFFERENTIATION

Mycelium composites are lightweight, offer higher fire class than traditional EPS or wood fibre products, and compared to OSB or MDF they are completely free of VOCs, and toxic adhesives. We can offer 2x cheaper price compared to wood fibre.



COLLABORATION EXPECTED

We are looking to raise (late) seed round and interested in meeting with investors. Beyond - stakeholders - architects, resellers, commercial partners who would be interested in doing a pilot with Myceen.



SCALING REVENUE

NAUTICSPOT

France

Nauticspot designs and deploys smart maritime infrastructure combining IoT sensors, software, and mobile applications to optimize marina and mooring management. Our solutions provide real-time occupancy, automate operations, and enhance user experience while reducing operational costs and environmental impact for ports and coastal authorities.

www.nauticspot.com



JEREMY LADOUX
CEO
J.LADOUX@NAUTICSPOT.FR

PRODUCT / SOLUTION DESCRIPTION

Nauticspot has developed a new generation of smart mooring buoy that physically controls access to the mooring. Its patent-pending anti-mooring mechanism unlocks only after authorization, enabling a fully automated journey from booking and payment to physical access, occupancy detection and real-time supervision.

UNIQUE SELLING PROPOSITION

From booking to physical access: the first smart buoy that can control who is allowed to moor. One integrated ecosystem combining booking, payment, automated access control and real-time occupancy detection.





DIFFERENTIATION

Proprietary and patent-pending anti-mooring technology combining physical access control, IoT detection, software and mobile services. Unlike software-only solutions, Nauticspot connects the digital booking journey directly to the physical mooring infrastructure.

COLLABORATION EXPECTED

Seeking marina operators, port authorities and industrial partners to deploy and scale the solution internationally, alongside strategic investors supporting its global expansion.

#BIODIVERSITY

POST-REVENUE

NEMO'S GARDEN

Italy

NG S.r.l. develops and commercializes Nemo's Garden, the world's first validated underwater cultivation ecosystem. We design, deploy and operate patented underwater biospheres that enable sustainable crop cultivation, scientific research, biodiversity enhancement, eco-tourism experiences and climate-resilient food production in coastal environments.

www.nemosgarden.com



VALENTINA NACINOVICH
REPRESENTATIVE
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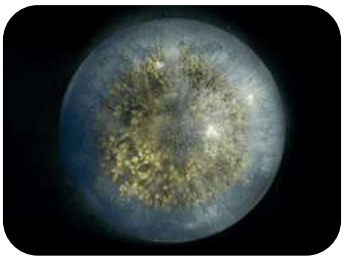


PRODUCT / SOLUTION DESCRIPTION

Nemo's Garden cultivates plants inside submerged biospheres anchored to the seabed. The ocean naturally stabilizes temperature, seawater condensation provides freshwater, and crops grow without soil or pesticides. This creates a resilient, low-impact agricultural system while simultaneously supporting marine biodiversity and blue economy activities.

DIFFERENTIATION

Over a decade of R&D, validated field operations, patented underwater greenhouse technologies, proprietary hydroponic-condensation systems, multidisciplinary engineering expertise, Guinness World Record recognition and unique know-how in underwater agriculture, position Nemo's Garden as a global pioneer.









UNIQUE SELLING PROPOSITION

The only validated underwater cultivation platform combining food production, biodiversity enhancement, scientific research and immersive tourism within patented infrastructure, transforming coastal waters into productive, regenerative ecosystems.

COLLABORATION EXPECTED

Seeking customers, co-development, commercialization and strategic partners to accelerate international deployment in high-end resorts, high-profile tourism destination, validate applications, scale manufacturing and establish operating hubs in high-impact coastal markets.



POST-REVENUE

ONE CONCEPT MARINE

France

One Concept Marine designs and delivers sustainable infrastructure for marinas and ports. We develop solar canopies, multifunctional floating docks and tailor-made solutions combining renewable energy, rainwater management, user services and biodiversity support. We also provide engineering and strategic support to help port operators plan and implement their environmental transition.

www.oneconcept-marine.com



THOMAS ABOULINC
CEO
THOMAS@ONECONCEPT-MARINE.COM



PRODUCT / SOLUTION DESCRIPTION

Meltem® transforms a conventional floating dock into a multifunctional port asset. Each 12-metre long unit integrates a 6 kWp solar canopy, rainwater collection and filtration, user services and submerged biodiversity modules. The system is adaptable to different marina configurations and can also be applied to existing docks through tailor-made solar canopy integration.

DIFFERENTIATION

Our strength is the ability to turn complex port challenges into operational solutions, covering analysis, design, engineering, prototyping, manufacturing, installation and commissioning. We develop both new infrastructure and retrofit existing assets, integrating energy, water, user services and biodiversity.







UNIQUE SELLING PROPOSITION

We turn underused port infrastructure into multifunctional assets that generate local energy, improve comfort and services, and strengthen environmental performance. From new-build projects to retrofit, we design, manufacture, install and commission solutions tailored to each site.

COLLABORATION EXPECTED

We seek marina operators, architects, yacht clubs, premium waterfront hotels, technical partners and pilot sites for new-build or retrofit projects, as well as local partners to support international deployment.

POST-REVENUE

OPTI'SEA

France

OPTI'SEA provides marina managers and operators with real-time operational insights through its proprietary AI-powered image analysis system. Operating 24/7, the system continuously monitors vessel movements, arrivals and departures, traffic flows, speeds and infrastructure usage. It delivers the data needed to support operational performance management, optimise day-to-day marina operations, and inform strategic planning, infrastructure development and future investment decisions.

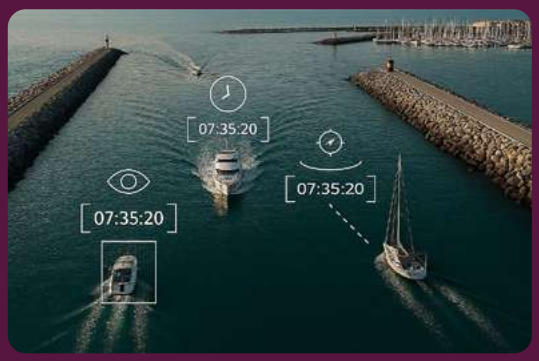
www.optisea.fr



LAURA LE DU
CO-FOUNDER | COO
LAURA.LEDU@OPTISEA.FR

DIFFERENTIATION

OPTI'SEA's proprietary AI image analysis system delivers,24/7, real-time operational visibility of marina activity, transforming marina operations into actionable insights. It integrates with existing management software and continuously enhances image analytics, data intelligence and security to support marinas' strategy and operations.



UNIQUE SELLING PROPOSITION

OPTI'SEA's AI image analysis system delivers real-time marina visibility, enabling managers to better understand and optimise operations. By providing continuous, objective insights into boat activity, traffic, infrastructure use, it improves operational efficiency and safety, supports informed decisions on capacity, performance,investment.

PRODUCT / SOLUTION DESCRIPTION

- OPTI'SEA delivers real-time operational insights, 24/7, through a dedicated suite of tools supporting marina management and security.
- OPTI'TRAFFIC collects and analyses boat movements to monitor marina activity and understand usage patterns.
- OPTI'SPEED monitors and displays speeds to improve safety and awareness.
- OPTI'ACCESS manages marina access, supports occupancy management and billing.
- OPTI'SAFE provides time-stamped vessel movement data for incident prevention, investigations, cooperation with authorities.



COLLABORATION EXPECTED

- Marina managers to deploy data collection and AI-driven analytics solutions, enabling data-driven management and improved operational performance.
- Marina management software providers to interface with OPTI'SEA's AI-powered system, complementing existing systems.

#MATERIALS

POST-REVENUE

PARASTRUCT

Austria

ParaStruct develops circular, low-carbon construction materials by reactivating mineral waste and combining it with plant-based by-products. Our solutions replace cement-intensive products with carbon-storing dry mixes for screeds, panels, and other building applications, reducing CO_2 emissions, conserving virgin resources, and enabling scalable circular construction.

www.parastruct.com

PARASTRUCT
ENABLING CIRCULAR MATERIALS



GEORG BREITENBERGER
CEO
GEORG.BREITENBERGER@PARASTRUCT.COM

PRODUCT / SOLUTION DESCRIPTION

ParaStruct reactivates mineral waste into new binders and combines them with plant-based residues to create low-carbon building materials. This cuts CO_2 emissions, stores carbon in buildings, replaces virgin raw materials, and turns waste streams into high-value construction products.

UNIQUE SELLING PROPOSITION

Patented technology that transforms mineral and biogenic waste into high-performance, carbon-storing construction materials with up to 70% lower CO_2 emissions, 50% lower energy demand, and compatibility with existing manufacturing processes.



DIFFERENCIATION

ParaStruct combines patented mineral binder reactivation with expertise in circular construction materials. Our multidisciplinary team has proven the technology through EU-funded projects and industrial pilots, enabling low-energy, carbon-negative building materials from mineral and biogenic waste streams.







COLLABORATION EXPECTED

We seek pilot projects to demonstrate low-carbon, carbon-storing construction materials in port and marina infrastructure. Together, we can validate durable solutions for pavements, buildings, and non-structural elements.

SCALING REVENUE

PLUS MARINE

Italy

With 20 years experience and a strong inclination towards innovation, each year we invest in research and development to ensure that our products are not just pleasing to the eye, but also highly functional. Our priority is to meet the needs of marinas, minimising costs and maximising profits thanks to the perfect integration of the hardware and software of our products.

www.plusmarine.com



MATTEO SCALISE
DIRECTOR OF SALES
M.SCALISE@PLUSITALY.EU

PRODUCT / SOLUTION DESCRIPTION

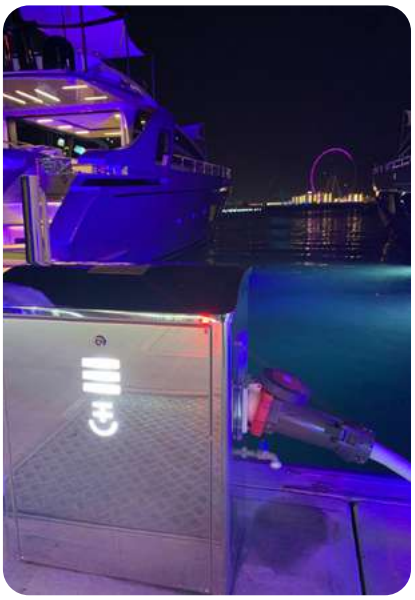
Thanks to port metering system, Marinas had a drastic consumption reduction for electricity and water from the users.





UNIQUE SELLING PROPOSITION

To meet the needs of marinas and clients, minimising costs and maximising profits thanks to the perfect integration of the hardware and software of our products.



DIFFERENTIATION

Metering system ; Remote metering system with Smart Cloud Software Pump out and waste water treatment ; Fire fighting pedestals ; Pedestals for electrical boats ; EV-Charge pedestals ; Cold Ironing pedestals instead of converter pedestal multistandard.

COLLABORATION EXPECTED

Comencialisation, possible partnership for specific markets, co- development of new projects.



SCALING REVENUE

SAMMY

Greece

SAMMY is a European MarineTech company accelerating the digital and green transformation of marinas and tourist ports. Its integrated Marina 4.0 ecosystem combines AI, IoT, data analytics and digital services to connect marina operators with boaters, optimise operations and resource use, and enhance the overall customer experience. Building on a strong footprint of 50+ marinas and tourist ports, 2026 marks a major step in SAMMY's international growth through strategic acquisitions, partnerships and market expansion across France, Germany, Canada and the United States.

www.sammyacht.com



IOANNIS KOSTOPOULOS
CEO
IOANNIS@SAMMYACHT.COM

PRODUCT / SOLUTION DESCRIPTION

SAMMY offers a cloud-based Marina 4.0 platform integrating marina management, berth reservations, AI and computer vision, IoT monitoring, environmental and resource management, data analytics and mobile applications. Operators gain real-time visibility of marina activity and infrastructure, while boaters can discover marinas, book and pay for berths and access digital services. By connecting operations, infrastructure and users, SAMMY enables smarter, more efficient and sustainable marina management.

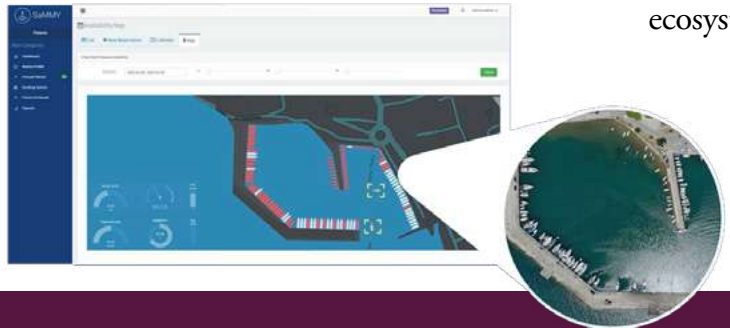
COLLABORATION EXPECTED

Following its 2026 international expansion, SAMMY is seeking strategic collaborations with marina operators and groups, technology and industrial partners, distributors and investors to accelerate deployment across Europe and North America. Monaco Smart & Sustainable Marinas provides a unique opportunity to develop new commercial and technology partnerships, identify lighthouse marina deployments and explore strategic investment opportunities supporting SAMMY's next phase of international growth.



UNIQUE SELLING PROPOSITION

SAMMY provides an integrated Marina 4.0 ecosystem combining real-time berth intelligence, AI-powered vessel detection, IoT infrastructure, predictive analytics and digital services for operators and boaters. The platform supports smarter berth allocation, resource optimisation and environmental monitoring while providing actionable operational insights. Its modular architecture enables marinas to digitalise progressively, improving efficiency, sustainability, infrastructure utilisation and the overall boater experience through a single connected ecosystem.



DIFFERENTIATION

SAMMY combines proven marina operations expertise with advanced AI, IoT and data-driven technologies in a modular, scalable and easy-to-deploy ecosystem. Its solutions integrate real-time operational data, smart infrastructure and digital services into a unified environment for marina operators and boaters. With an established market presence and growing international footprint, SAMMY bridges technology, operational know-how and sustainability to deliver measurable value across diverse marina environments.

SCALING REVENUE

SEARES

Italy

Seares designs & manufactures advanced mechatronic mooring systems. Our smart devices protect two vessels and marina infrastructure from extreme weather while generating clean energy and providing realtime IoT monitoring for harbormasters, transforming traditional ports into resilient, net-positive Smart Marinas.

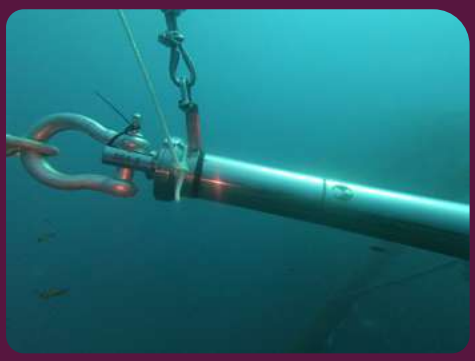
www.seares.it



GIORGIO CUCÉ
FOUNDER & CEO
G.CUCE@SEARES.IT

PRODUCT / SOLUTION DESCRIPTION

Seadamp is a smart, mechatronic shock absorber that replaces passive lines. It uses adaptive hydraulic damping to neutralize wave impacts, reducing peak loads by 90%. Simultaneously, it harvests wave kinetic energy to self-power onboard IoT sensors, delivering real-time safety alerts and clean energy to the marina.

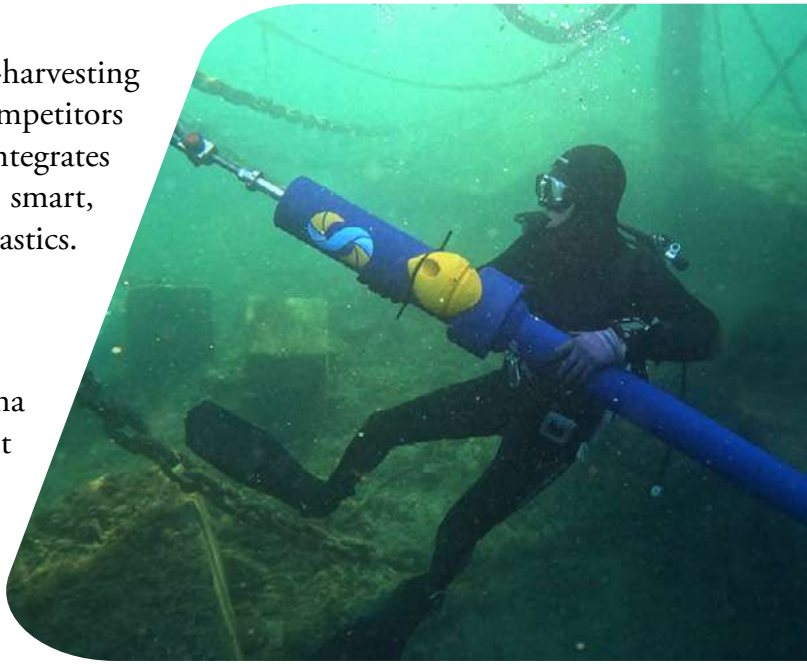


UNIQUE SELLING PROPOSITION

The only fully adaptive mechatronic mooring device that simultaneously reduces peak infrastructure loads by 90%, generates 100% clean wave energy, and provides a real-time digital twin of mooring safety directly to the harbormaster.

DIFFERENTIATION

We hold 13 international patents for our energy-harvesting mechatronic damping technology. Unlike competitors using blind, passive rubber, our active system integrates Edge AI and IoT, transforming mooring lines into smart, net-positive energy assets without releasing microplastics.



COLLABORATION EXPECTED

We seek commercialisation partnerships with marina operators for tech integration, and equity investment to scale our production line and accelerate our Smart Marina global expansion.

SCALING REVENUE

SMBL

Germany

As a company, our focus is on developing IoT hardware solutions specifically for marinas. This includes our flagship product, the marinaSCAN sensor. Other software solutions, such as the marinaPAY payment platform, the automatic berth release feature, and online check-in solutions, are also part of our suite of solutions.

www.smbl.eu



ANDY DAMNIG
CEO
ANDY.DAMNIG@SMBL.EU

PRODUCT / SOLUTION DESCRIPTION

The system is based on hardware that uses sensors to detect whether a berth is vacant or occupied. An integrated LED display indicates whether the berth is available (RED/GREEN). Data from the sensor is sent to the harbor management and, optionally, to booking platforms for real-time bookings. Walk-in guests can find an available berth and pay directly at the sensor.

UNIQUE SELLING PROPOSITION

Real-time data from the berth ; visual availability indicator via LEDs ; online payment option directly at the sensor ; additional technologies for external applications (communication with the ship) ; energy-independent ; wireless installation ; simple interface ; no WiFi required





DIFFERENTIATION

7 years of experience, various prototypes and tests in different ports, currently represented in 3 countries, technological expertise



COLLABORATION EXPECTED

New customers, business partners (software for network deployment and sales), financing partners as needed to reduce costs (production and customer pricing), strategic partners to establish contacts in new countries.

#WASTEMANAGEMENT

THE SEARIAL CLEANERS

France

SCALING REVENUE

The Searial Cleaners develops and aggregates solutions to tackle marine pollution in inland and coastal waters. The company provides innovative and complementary technologies to collect floating and embedded waste in ports, marinas, rivers, lakes and beaches. Its solutions are tailored to local environmental challenges, combining performance, sustainability and long-term impact to help protect marine ecosystems.



CHRISTOPHE SAUNE
DIRECTOR OF BUSINESS DEVELOPMENT
C.SAUNE@WEARTH-GROUP.COM

www.searial-cleaners.com

PRODUCT / SOLUTION DESCRIPTION

The Invisibubble is an underwater bubble barrier aiming at helping marina operators to clean their water basin by:

- directing floating wastes into a single location to ease their collection
- containing floating hydrocarbons avoiding them from spreading beyond the area secured by the curtain.
- minimizing sediment accumulation reducing harmful dredging operations



UNIQUE SELLING PROPOSITION

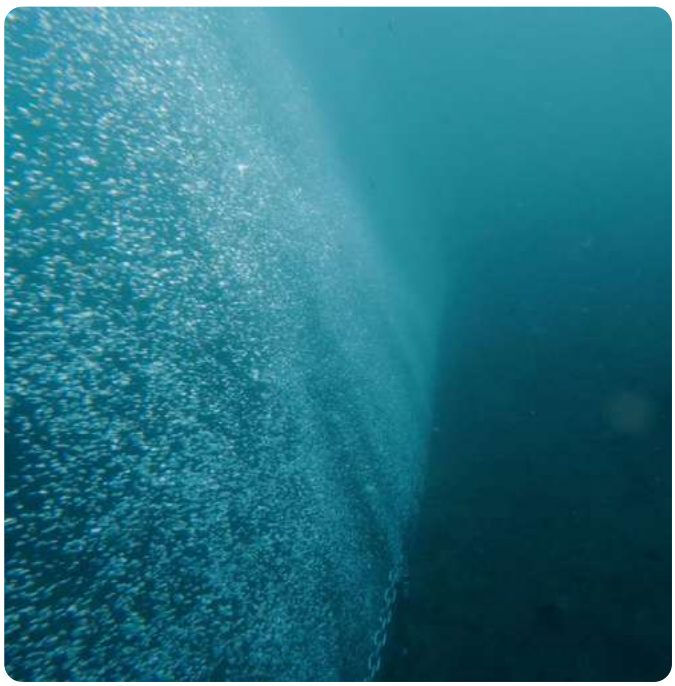
The most flexible solution on the market when it comes to pollution diversion or containment:

- 15 seconds! This is the exact timing needed to have the containment system running to stop accidental pollution from spreading.
- The exact same installation can run 24/7 according to the operator requirements.

DIFFERENTIATION

Invisibubble in opposition to other existing systems isn't a "physical barrier". While preventing pollution to spread, it allows port operators to keep on with their day to day work. Being a sort of artificial barrier, it doesn't disrupt wide life and their habitat.





POST-REVENUE

THE WARMING SURFACES COMPANY

Finland

Halia® warming is a patented low-voltage surface-heating technology that integrates directly into furniture, interior surfaces, and marine applications. By delivering heat precisely where people need it, Halia warming improves comfort while significantly reducing energy consumption, emissions, and installation complexity. Manufactured through scalable roll-to-roll processes, Halia enables sustainable, cost-effective warming solutions for buildings, boats, and other mobility environments.

www.warmingsurfaces.com



JANI-MIKAEL KUUSISTO
CO-FOUNDER & CEO
JANI-MIKAEL@WARMINGSURFACES.COM

PRODUCT / SOLUTION DESCRIPTION

Halia® warming is a patented ultra-low-voltage surface-warming technology that integrates directly into furniture, interiors, and boats. By delivering heat only where and when needed, it significantly reduces energy consumption and emissions compared to conventional heating. Battery- and solar-compatible, Halia warming enables comfortable, sustainable operation in marine and off-grid environments, with smart digital controls and pay-per-use capabilities.



UNIQUE SELLING PROPOSITION

Halia® warming does to heating what LEDs did to lighting. Integrated directly into surface materials, it delivers superior comfort while reducing energy use by 20-90%. The solution is seamless, low-voltage, easy to install, and compatible with battery and solar power.

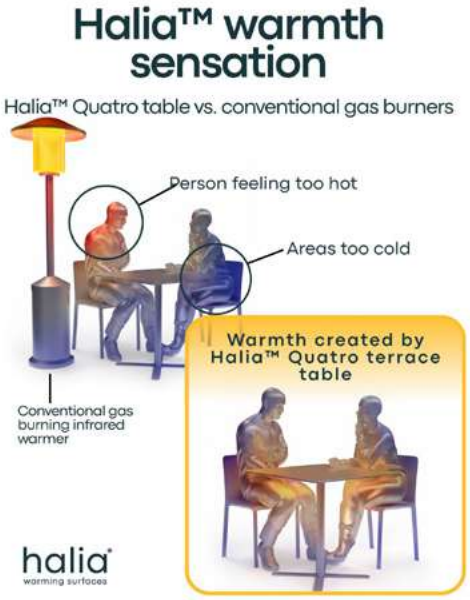
DIFFERENTIATION

Halia® warming is a patented technology platform protected by more than 10 granted patents. We combine proprietary ultra-low-voltage heating, scalable manufacturing, and application expertise. Our solutions are commercially proven in demanding furniture and maritime environments, and is scaling to buildings.



COLLABORATION EXPECTED

To grow sales and market awareness within marinas and maritime, we look for customers/resellers and go-to-market partners for Halia® warming products.
Plus investors to join our growth journey.



#ENERGYOPTIMISATION

SCALING REVENUE

URBANTHINK

France

UrbanThink develops digital solutions for the management of complex sites. UrbanThink Platform brings together operational, environmental, technical and CSR data to help marina operators improve performance, sustainability and resilience.

www.urbanthink.eu

UrbanThinkPlatform



GWENAELLE CARFANTAN
CEO
GCARFANTAN@URBANTHINK.EU

PRODUCT / SOLUTION DESCRIPTION

UrbanThink Platform is a configurable, interoperable digital twin and decision-support solution that brings together operational, environmental, technical, social & geospatial data. It connects with existing systems — including IoT, smart meters, BMS/GTB, GIS, APIs and business applications — and provides a shared 2D/3D view of the marina's assets, infrastructure and performance. Operators can monitor resources, climate risks, CSR/ESG indicators and overall site performance through dashboards, alerts and reporting.



UNIQUE SELLING PROPOSITION

UrbanThink Platform provides an interoperable decision-support layer across the marina's existing digital ecosystem. By connecting data from different systems and technologies without replacing them, and linking this information to a shared 2D/3D representation of the site, it gives operators an actionable view of resources, infrastructure, sustainability and climate risks — helping teams coordinate more effectively and make faster, better-informed decisions.

DIFFERENTIATION

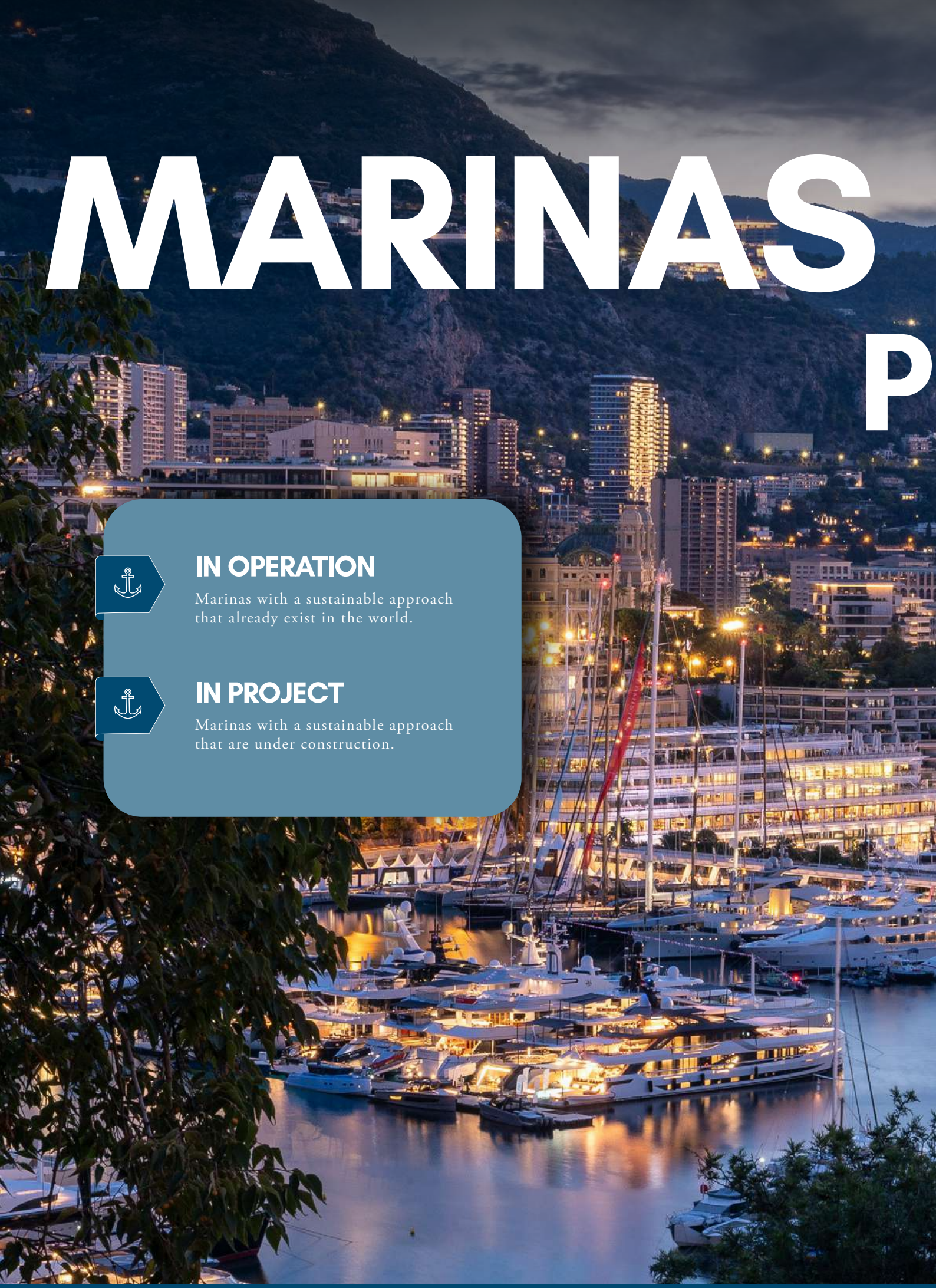
UrbanThink Platform goes beyond traditional monitoring tools by connecting operational, environmental, infrastructure and CSR data within a single decision-support environment. Its vendor-agnostic architecture integrates with existing marina systems rather than replacing them, enabling data from different technologies and teams to work together. Modular and scalable, the platform can evolve from a focused use case to a broader, multi-site management environment, giving operators a consistent view of performance, risks and priorities.



COLLABORATION EXPECTED

UrbanThink is looking to connect with marina operators, groups, developers and technology partners seeking to make better use of their operational and environmental data. Collaboration can start with a specific use case — energy, water, climate resilience, ESG or asset management — and expand as new needs emerge. We are also keen to build integration partnerships with IoT providers, marina software vendors, engineering firms and system integrators to deliver more connected, efficient and resilient marina operations.


MB92 GROUP
Can we afford not to?
Let's preserve what inspired our passion
REFIT FOR THE FUTURE!
Discover our solutions to drive sustainability and improve value
MB92
MB92



MARINAS P

IN OPERATION

Marinas with a sustainable approach that already exist in the world.

IN PROJECT

Marinas with a sustainable approach that are under construction.



RESENTATION

“Design, innovate & build an ecosystem that invests in smart & sustainable solutions”

La Belle Classe® Academy
by the Yacht Club de Monaco

MONACO CAPITAL OF ADVANCED YACHTING

Lead the Marinas *of Tomorrow*

AN EXECUTIVE MASTERCLASS
IN SUPERYACHT MARINA & PORT MANAGEMENT



Bringing together experienced professionals and recognised experts to explore the challenges and opportunities shaping the future of marina and port management.

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MARINAS

IN OPERATION

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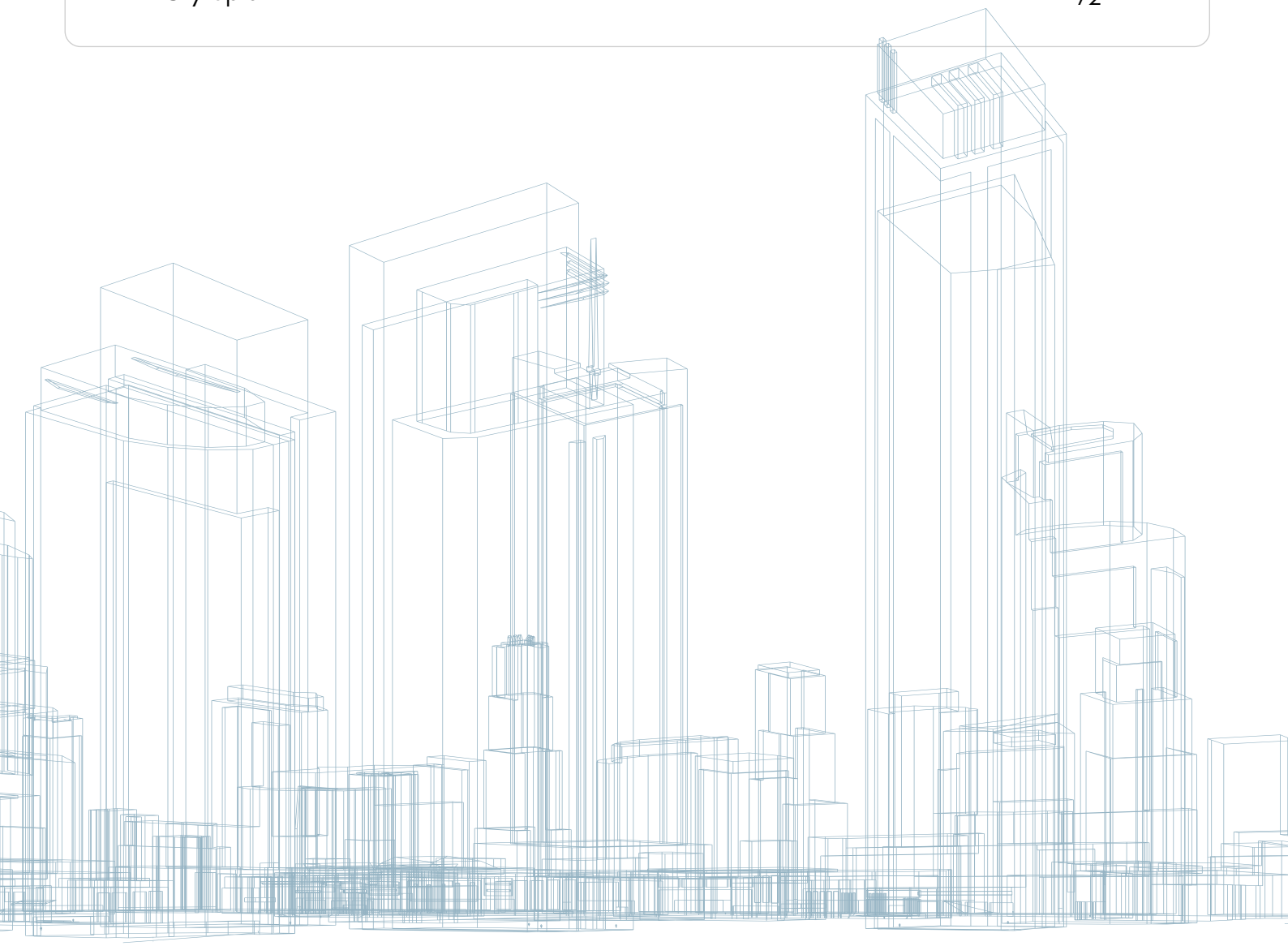


MARINA
IN OPERATION

AMAALA YACHT CLUB

Saudi Arabia

Red Sea Global (RSG), the multi-project developer behind tourism destinations The Red Sea and AMAALA, will own and operate the 10-hectare marina basin, offering 116-118 berths, accommodating super yachts up to 100m alongside the 80m Quai d'honneur.

www.amaala.com

AMAALA
YACHT CLUB



SUSTAINABILITY MEASURES

The Marina offers over 50,000m² of promenade featuring exclusive shopping, fine dining and world-class hospitality, including three 5* hotels.

Whilst enabling an exclusive experience to members, AMAALA Yacht Club (AYC) & Marina will serve as a catalyst in encouraging the community to discover sailing, growing the sport in the Kingdom and beyond.

Marina services will include Yacht Maintenance (Repairs, Divers); Security; Transient/Annual Dockage; Moorings Dock Side & Mobile Pump Outs; Fueling stations; Launch Services.

The AYC will support marina operations with the AMAALA Sailing Academy, F&B; Retail; Function/ Meeting facilities; Steward & Concierge service; Chefs & catering; Secretarial Services; Special vehicles; Chauffeur Airport shuttle.



ROSANNA CHOPRA
EXECUTIVE DIRECTOR RED SEA GLOBAL
INFO@REDSEAGLOBAL.COM
HELLO@AMAALAYACHTCLUB.SA





Mix-Range of boats:	6m - 100m+
Total Berths:	116-119
Superyacht berths:	19
Longest berth:	100m+
Restaurant:	Yes
Yacht Club:	Yes

SUSTAINABLE DIFFERENTIATION AND SMART SOLUTIONS

At AMAALA, sustainability and luxury intertwine seamlessly.

Here, we cherish and protect our natural environment and foster growth and prosperity for our community, land, and sea.

Only 5% of the area will be used for development; the rest will be preserved, protecting the area's diverse ecosystems and local culture. AMAALA will also operate on 100% renewable energy, have a zero-carbon footprint, and contribute no waste to landfill.

The same applies to the operation of the AYC & Marina where guests can enjoy exclusive experiences delivered by a regenerative philosophy, ensuring the beauty of the Red Sea is sustained for generations of local residents and global visitors to come.



5th floor, Tower MU04, ITCC Complex,
Al Raidah Digital City, Al Nakhil
District 3807, Riyadh 12382-6726
Saudi Arabia

MARINA
IN OPERATION

AYLA MARINA

Jordan

Ayla Marina is the largest marina, offering 231 wet berths & 118 dry storage slips. The marina accommodates vessels up to 40m, including superyachts, and provides world-class berthing, maintenance, fueling, and marine support services on the Red Sea.

www.ayla.com.jo



DESCRIPTION OF SERVICES

Ayla Marina provides comprehensive marina and yacht support services, including wet and dry berthing, vessel lifting and launching, fueling, shore power, potable water supply, waste collection, and 24/7 marina assistance.

The marina offers preventive and corrective maintenance coordination, boat cleaning, guardiennage, technical inspections, logistics support, customs and clearance assistance, and access to specialized marine service providers.

Additional facilities include marina offices, shower and restroom facilities, secure access control, and dedicated customer support. Serving private, commercial, and visiting yachts, Ayla Marina combines professional management with modern infrastructure, ensuring high standards of safety, security, service, and environmental stewardship.



ADEL MAANI
SENIOR MARINA MANAGER
AMAANI@AYLA.COM.JO





Mix-Range of boats: 6m - 40m
Total Berths: 231
Superyacht berths: 3
Longest berth: 40m

FACILITIES
Yacht Club: No
Sailing School: No
Boat Yards: Yes
Restaurant: Yes
Concierge services: Yes

CERTIFICATION
Blue Flag Marina ; 5-star Gold Anchor Marina Clean marina Program ; AD Maritime Awards (Best in Environment, Best in Safety, Sustainability, Most popular Marina, Outstanding Leadership) and ISO (9001, 14001, 45001, 50001).

SUSTAINABLE DIFFERENTIATION AND SMART SOLUTIONS

Ayla Marina is part of Ayla Oasis, one of the Middle East's leading sustainable waterfront destinations, where environmental responsibility is integrated into planning, operations, and guest experience.

Supported by over 9 MW of solar energy, Ayla reduces reliance on conventional power while promoting resource efficiency.

The marina contributes to marine conservation through water quality monitoring, waterfront cleaning, coral restoration, biodiversity protection, and pollution prevention initiatives.

These efforts are supported by ISO 9001, ISO 14001, ISO 45001, and ISO 50001 certifications, ensuring continuous improvement and measurable sustainability performance.



Al Farouq Street
Al Nakheel Area – Aqaba
P.O.Box: 2303 Aqaba 77110 Jordan

MARINA
IN OPERATION

CORINTHIA YACHT CLUB

Qatar

Rising gracefully along the shores of Porto Arabia Marina, the Corinthia Yacht Club is more than a private members' club, it is Qatar's gateway to a world of timeless sophistication at sea. Inspired by the billowing sails of a traditional dhow, the architecture is a tribute to the nation's maritime heritage, while the interiors reflect Corinthia's hallmark of hospitality, discretion, and refinement.

www.corinthiayachtclub.qa

CORINTHIA
YACHT CLUB
THE PEARL ISLAND · QATAR



SUSTAINABLE MEASURES

Sustainability is at the core of the Pearl Destination. From electric water shuttles and Seabin technology to smart metering and safe waste management, every detail has been designed to protect Qatar's marine environment. Here, luxury and responsibility come together in harmony, reflecting an elegant commitment to the future.

The Corinthia Yacht Club has the potential to become more than a destination: a true maritime lifestyle and community, reconnecting guests with Qatar's rich nautical heritage while creating a contemporary waterfront experience defined by refinement, hospitality and a genuine connection to the sea. United Development Company (UDC), owner of The Pearl, has recently signed a Memorandum of Understanding with Qatar Science & Technology Park (QSTP) to accelerate the integration of smart energy management, waste reduction solutions, and advanced digital infrastructure across The Pearl and Gewan Islands.

Looking ahead, the launch of the Corinthia Sailing Academy will reinforce these values by raising awareness of marine conservation among younger generations, ensuring that sustainability remains central to Qatar's seafaring legacy.



FRONT DESK
MEMBERSHIP.YACHTCLUB@CORINTHIA.COM





Mix-Range of boats:	up to 60m
Total Berths:	919
Superyacht berths:	59
Longest berth:	60m

FACILITIES

Yacht Club:	Yes
Restaurant:	Yes



SUSTAINABLE DIFFERENTIATION AND SMART SOLUTIONS

Inside, natural light floods expansive windows overlooking the marina. Designed with understated elegance, the Club offers refined spaces: a welcoming Members' Lounge for afternoon tea, the exclusive Cigar Lounge, private meeting rooms, entertainment areas, and sunlit terraces, perfect for both business and leisure. Dining is an experience of its own.

Kai's Songbird, the first international outpost of London's Michelin-starred Kai, blends culinary artistry with an ambiance for the world's most discerning palates. Beyond the clubhouse, members enjoy seamless access to Porto Arabia's premier berthing services, where yachts rest just steps away.

Next September, the Sailing Academy will open beside the Club, offering courses, youth programmes, regattas, and camps to inspire Qatar's next generation of sailors.

The Pearl Island,
Qatar-La Croisset 1

MARINA
IN OPERATION

JEDDAH YACHT CLUB

Saudi Arabia

Jeddah Yacht Club & Marina is a Five Gold Anchor accredited Red Sea destination, combining sustainable marina operations, smart infrastructure and world-class hospitality. The Yacht Club, Marina and internationally accredited Academy create an integrated waterfront community, positioning Jeddah as a leading gateway to Saudi Arabia's growing yachting and maritime tourism sector.

www.jeddahyc.com

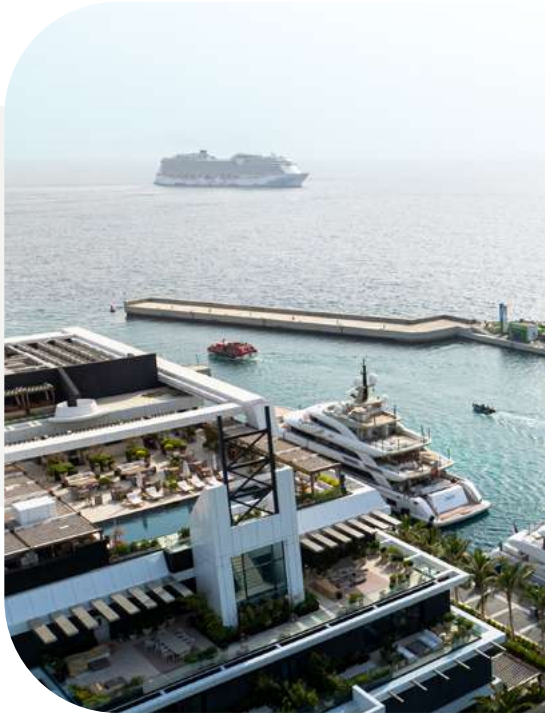


SUSTAINABILITY MEASURES

Five-star Jeddah Yacht Club features premium dining, lounges, Beach Club, Business Centre, gym and spa, supported by bespoke concierge services.

JYC Marina, awarded Five Gold Anchors by The Yacht Harbour Association in 2026, demonstrates independently assessed standards across operations, service, safety and environmental management. Smart individual berth metering monitors electricity and water consumption, encouraging responsible resource use. Controlled collection of general waste, waste oil and complimentary blackwater pump-out supports protection of the Red Sea, while 24-hour operations, on-site customs and immigration, security, Capitainerie, crew facilities, fuel, slipway and diver services provide comprehensive marina support.

JYC Academy is an RYA Recognised Training Centre, delivering sailing, powerboating, watersports, lifeguard and first-aid programmes for children, adults, schools and corporate groups. Training integrates environmental awareness, marine conservation, pollution prevention and responsible boating while supporting local skills and Saudi Arabia's future maritime workforce.



CARMEN LUIJNENBURG
JYC HOSPITALITY DIRECTOR
C.LUIJNENBURG@SELA.SA



SUSTAINABLE DIFFERENTIATION AND SMART SOLUTIONS

Protecting the Red Sea is central to JYC's environmental approach. Pollution-response equipment, additional pump capability, trained personnel, inspections and emergency drills strengthen preparedness for environmental incidents.

Controlled boat washdown prevents contaminated runoff entering the basin, while Searial Cleaner floating-waste collection technology and routine marina cleaning remove plastics and debris.

Quarterly water-quality, substrate, air and sound monitoring supports environmental oversight. Regular marina dives by marine biologists document biodiversity and coral growth, providing ongoing evidence of ecosystem development within the marina.

Mix-Range of boats:	10m - 120m+
Total Berths:	94
Superyacht berths:	14
Longest berth:	120m+
Marina Basin:	72,000sqm
Maximum Depth:	8m
Restaurants & Hospitality:	Yes
Concierge Services:	Yes
RYA Training Centre:	Yes
Sailing & Watersports:	Yes
Pump-out:	Yes





Solar technology at JYC Academy, energy-efficient infrastructure, and water-refill initiatives further reduce resource consumption and single-use plastics. Upcoming initiatives include expanded recycling, elimination of plastic straws and continued community environmental outreach with SHAMS, the General Organization for Conservation of Coral Reefs and Turtles in the Red Sea.

JYC, Jeddah Corniche,
Al Shati, Jeddah

MARINA
IN OPERATION

KOS MARINA

Greece

Kos marina is in the centre of Kos Island within 25km from Kos International Airport. The facility has five piers offering a total of 265 berths and also manages 70 berths in the main Kos harbour for boats up to 80m.

www.kosmarina.gr



SUSTAINABLE MEASURES

Kos Marina integrates smart and innovative solutions into its daily operations to improve efficiency, safety, and environmental responsibility. A prepaid card system for water and electricity ensures precise consumption control, reducing unnecessary waste and costs. The marina also embraces digitalization with paperless contracts, streamlining administration and cutting down on resource use. Pilot boat and deck hand assistance for arrivals and departures enhances operational safety, while eco-friendly practices are reinforced through continuous signage and awareness initiatives. The introduction of heat pump technology modernizes energy usage, reducing reliance on fossil fuels. In terms of health and safety, smart hygiene points provide contactless thermometers, and antibacterial dispensers, complemented by glass covers at reception. A fully equipped first aid room and defibrillator further ensure guest wellbeing. A photovoltaic power installation will be commissioned on the rooftop of the shopping center, with the purpose of attaining complete energy self-sufficiency and promoting sustainable energy practices. The planned leisure area with sustainable features such as eco-friendly pools, tennis and padel courts, kindergarden and open calisthenics gym underscores Kos Marina's smart, forward-thinking approach to design and management.



ANTONIOS DROSOS
GENERAL MANAGER
MANAGER@KOSMARINA.GR





Mix-Range of boats: 8m - 80m
Total Berths: 265 + 70
Superyacht berths: > 5 (over 40m)
Longest berth: 80m

FACILITIES & CERTIFICATIONS
Yacht Club: Under construction
Certification: Blue Flag



SUSTAINABLE DIFFERENTIATION AND SMART SOLUTIONS

Kos Marina is committed to minimizing its environmental impact through a comprehensive set of sustainability measures.

Guests are informed about the Blue Flag program and encouraged to use recycling points for plastics, aluminum, paper, batteries, lamps, and electronic equipment, alongside designated areas for bilge oil and diesel disposal.

Water and electricity are carefully managed through prepaid card systems, preventing wasteful consumption, particularly during charter boat cleaning.

Energy efficiency is enhanced by replacing oil-fired boilers with modern heat pumps, while signage across facilities promotes responsible usage.

These initiatives reflect a holistic approach to preserving biodiversity and natural resources.

Kos Island, Dodecanese, Greece

MARINA
IN OPERATION

MARINA BIZERTE

Tunisia

Located at the northern tip of Africa, at the crossroads of the Eastern and Western Mediterranean, Marina Bizerte is a 35-hectare waterfront destination combining a marina, shopping promenade and high-end residences. The marina offers 720 berths, including 36 superyacht berths for yachts up to 110 metres. Its strategic location, alongside Bizerte's historic old town and with direct access to the Mediterranean, makes it an attractive gateway to Tunisia and North Africa. As an official Port of Entry, Marina Bizerte provides on-site customs and immigration services, 24/7 Yacht Assist and a comprehensive range of marina services for yacht owners, crews, visitors and residents. The destination is further complemented by concierge services, restaurants, a sailing and watersports centre, and more than 320 high-end waterfront residences.

www.marina-bizerte.com

MARINA BIZERTE
TUNISIA



MOHAMED ALI BEN AMMAR
PORT DIRECTOR
MASTER1@BIZERTECAP3000.COM

Marina Bizerte, Tunisia



SUSTAINABLE MEASURES

Marina Bizerte integrates responsible practices into its operations through rigorous waste management, used-oil collection and treatment, and individually metered electricity points promoting energy efficiency. Smart access-control systems further enhance security and operational efficiency, contributing to a smarter and more efficient marina experience.

Mix-Range of boats: 10m - 110m
Total Berths: 720
Superyacht berths: 36
Longest berth: 110m

FACILITIES & CERTIFICATIONS
Yacht Club: No
Sailing Center: Yes
Restaurant: Yes





MARINA
IN OPERATION

MARINA CAP MONASTIR

Tunisia

Marina Cap Monastir is a port and resort complex situated in Tunisia. It serves as both a vibrant tourist hub and a secure port of call for international sailors. The marina serves as a port of call, transit port, wintering facility and regatta venue, making the marina and the city a base for some of Europe's most renowned yacht clubs, as well as a welcoming and privileged international meeting place. The port has 300 berths and provides boat owners with all the necessary facilities and amenities. Safety is given the utmost importance, with the marina monitored 24 hours a day by security personnel and surveillance cameras. Monastir Marina is the first marina in Africa to have obtained ISO 14001 V 2015 certification, contributing to the implementation of an effective environmental management system.

www.marinamonastir.tn

Marina
CAP MONASTIR®



KHECHINE HOUSSEM
GENERAL DIRECTOR
DAF@MARINAMONASTIR.TN

**Cap Monastir Marina,
Tunisia**



SERVICES

Marina Cap Monastir is a premier port and resort complex situated on the central coast of Tunisia along the Mediterranean Sea. Blending traditional Moorish architecture, characterized by white-walled buildings, blue woodwork, and arched promenades, with modern nautical infrastructure, it serves as both a vibrant tourist hub and a secure port of call for international sailors.

Total Berths: 300
Superyacht berths: 14
Longest berth: 25m

FACILITIES & CERTIFICATIONS
Yacht Club: Yes
ISO 14001 Certification V 2015





MARINA
IN OPERATION

MARINA LANZAROTE

Spain

Marina Lanzarote is the first fully-serviced port of call for yachts reaching the Canary Islands from Europe, and the host port for the start of the RORC Transatlantic Race and for the Cesar Manrique Trophy. The island of Lanzarote is designated a UNESCO Biosphere Reserve in its entirety. The marina is operated by Calero Marinas in partnership with Nauplia Capital, which holds a controlling interest alongside Buenavista Infrastructure.

www.marinalanzarote.com

marina lanzarote



INNOVATION

Marina Lanzarote brought superyacht refit capability to the Canary Islands for the first time. Its yard pairs an 820-tonne travel hoist with a second 100-tonne hoist, lifting vessels up to 60 metres LOA, and is served by resident specialists in electronics, navigation & communications, refrigeration & air conditioning, mechanical engineering, welding and carpentry.

Full service and wastewater connections are provided at every hardstanding position, so vessels can be worked on in the yard rather than routed to mainland Europe.



JOSÉ VALENCIA
SHAREHOLDER
JOSEVALENCIA@TORRBLAS.COM





Mix-Range of boats: 4m - 60m
Total Berths: 380

FACILITIES
- Biosphere Reserve;
- Recycling points,
- Waste collection
- Pump-out facilities available.



ARCHITECTURAL QUALITY

Marina Lanzarote is a purpose-built marina in the Bay of Naos, on the waterfront of Arrecife, the capital of Lanzarote.

Rather than sitting apart from the city, it is integrated into the seafront promenade and connects directly to the cruise terminal, extending the public waterfront rather than enclosing it.

The marina holds 380 berths for vessels from 4 to 60 metres, with 5 metres of depth, 12 metres maximum beam and 6.5 metres maximum draught. Around 14,000 m2 is given over to restaurants, shops, leisure and fitness across 84 commercial units and terraces, with 400 parking spaces.

Adjoining the marina is its shipyard, the only superyacht refit facility in the Canary Islands, built around an 820-tonne travel hoist and a hoisting pit of 52 by 14.5 metres, with over 20,000 m2 of yard, workshops, offices and storage.

Arrecife, Lanzarote,
Islas Canarias.

MARINA
IN PROJECT
FOR 2028

SKYTOPIA

Hong Kong

Setting a new benchmark for scale and excellence, the destination features four distinct marina zones. This expansive infrastructure is meticulously designed to accommodate a comprehensive range of vessels, from medium-sized yachts to ultra-luxury megayachts.

www.skytopiahk.com







JASMINE KONG
ASSISTANT GENERAL MANAGER,
LAND & SKYTOPIA PROJECTS
JASMINE.KONG@HKAIRPORT.COM

HONG KONG INTERNATIONAL AIRPORT



DESCRIPTION

Hong Kong International Airport (HKIA) is a leading international aviation hub. With the recent commissioning of the Three-runway System, the airport's annual passenger capacity has increased to 120 million, reinforcing its position as a global aviation leader.

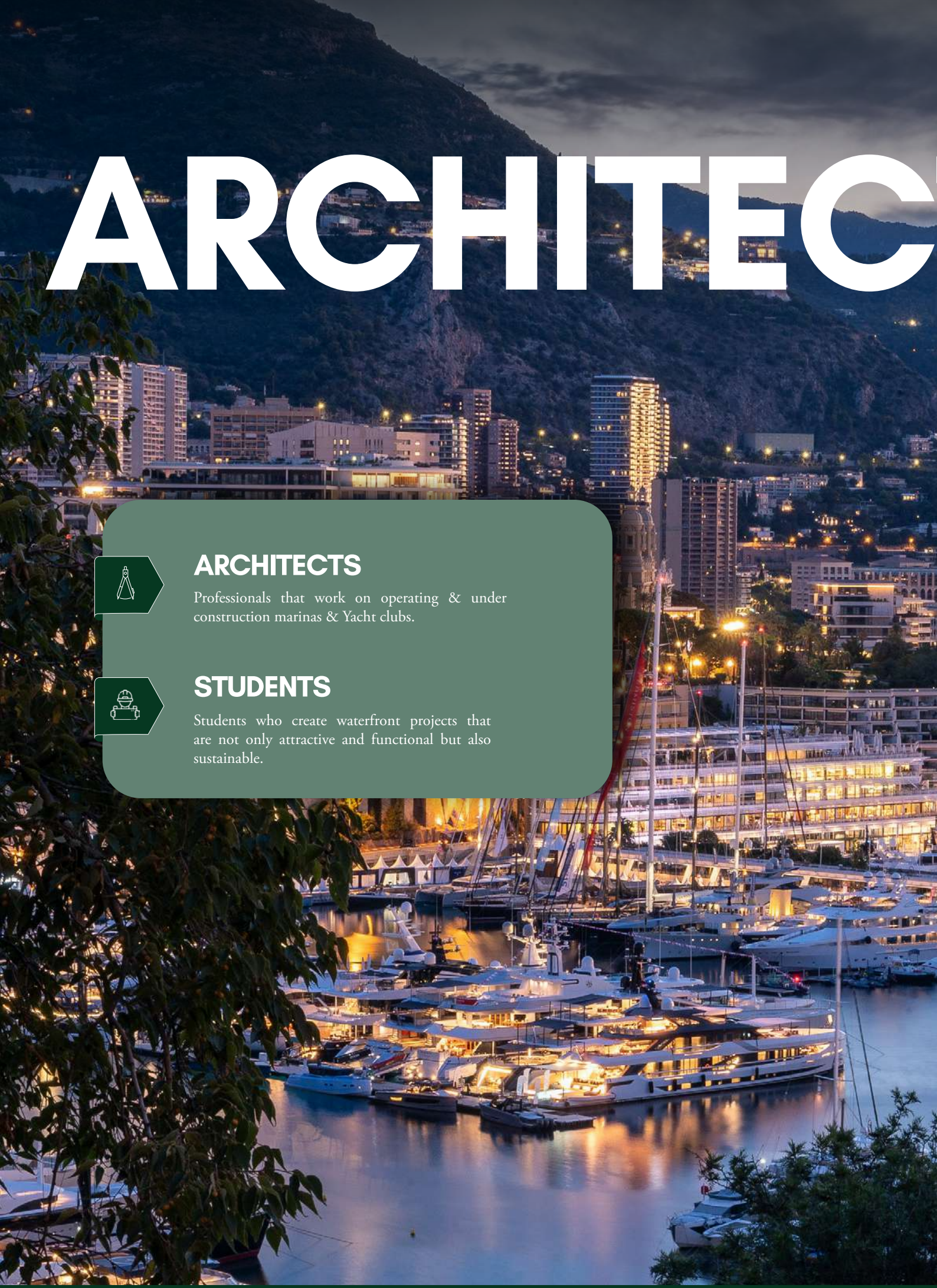
Mix-Range of boats: 15m - 120m
Total Berths: 500+
Superyacht berths: 450+
Longest berth: 120m

FACILITIES & CERTIFICATIONS
Yacht Club: Yes
Restaurant: Yes

To harness these opportunities, HKIA is evolving into a vibrant Airport City. In January 2025, Airport Authority Hong Kong (AAHK) unveiled the expanded Airport City blueprint, anchored by a new brand – SKYTOPIA. This groundbreaking development will leverage HKIA's geographical advantage and its surrounding land and water resources to create a seamless blend of business and tourism. It will feature a diverse mix of commercial activities, popular culture, art storage and trading, yachting, entertainment, leisure and hospitality experiences.

Set to become a world-class destination, SKYTOPIA will attract visitors from Hong Kong, the Greater Bay Area, Asia and beyond, while promising enticing investment opportunities. While developing the key infrastructures, AAHK invites international developers, investors and business leaders to join this exciting venture and offer specialised facilities and services for worldwide travellers. By shaping SKYTOPIA, we will elevate our businesses and contribute to regional economic growth.





ARCHITEC

ARCHITECTS

Professionals that work on operating & under construction marinas & Yacht clubs.

STUDENTS

Students who create waterfront projects that are not only attractive and functional but also sustainable.


USTAINABLE
MART
MARINA
TURE
CONTEST
Design, innovate & build an ecosystem that invests in smart & sustainable solutions



ITALIAN YACHT MASTERS

Italian Yacht Masters is an association that brings together experienced Italian superyacht captains. Focused on upholding Italy's nautical heritage, IYM provides specialized training and valuable networking opportunities, supporting excellence in superyacht operations.

NAVIGARE NECESSE EST, VIVERE NON EST NECESSE

Learn more about IYM at www.italianyachtmasters.com

INTERNATIONAL JURY



JOSÉ MARCO CASELLINI

Chief Executive Officer,
& organizer of the event

M3 Monaco



BERNARD D'ALESSANDRI

YCM General Secretary
Pres. Cluster Yachting Monaco

Yacht Club de Monaco



ADRIAN GRIFFITHS

Group Board Director

Chapman Taylor



LUCA RACIOPPO

Principal & Founder

LRA



MICHELA FALCONE

Architect

Falcone Cavaliere



GIOVANNI FERRARA

Head of Architecture Dept.
Luca Dini
Design and Architecture



JORDI COSTA

CEO Business Angel



FABIANA MACCARINI

Owner

Riviera Projects



OSCAR SICHES

Marina & shipyard
consultant

A1 Shipyard



ESTEBAN BIONDI

Senior Consultant, Marinas
& Waterfront Development

Haskoning

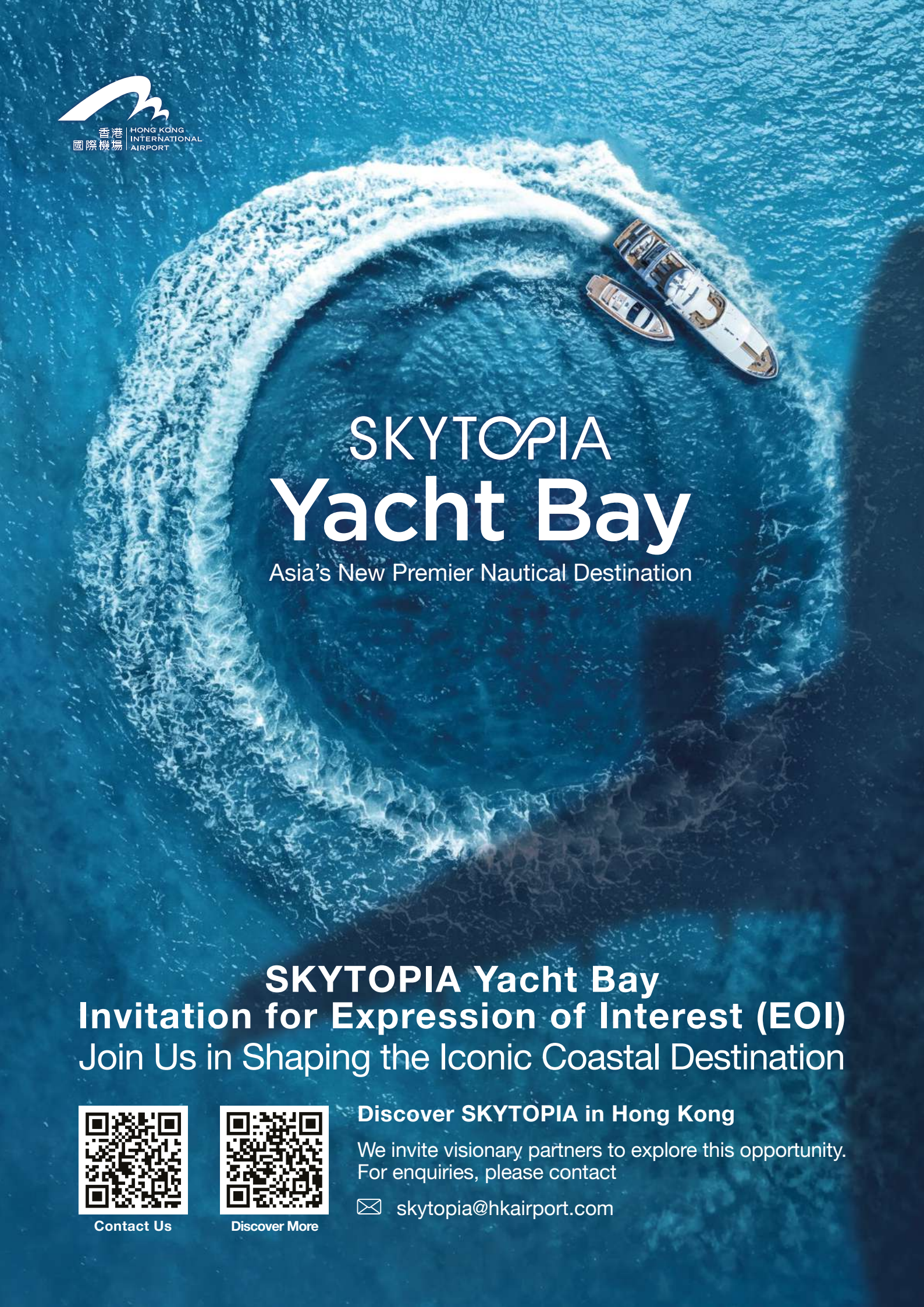


EFFIE NAKAJIMA

Senior Associate

ZHA

香港 國際機場 HONG KONG INTERNATIONAL AIRPORT



SKYTOPIA

Yacht Bay

Asia's New Premier Nautical Destination

SKYTOPIA Yacht Bay
Invitation for Expression of Interest (EOI)

Join Us in Shaping the Iconic Coastal Destination

Contact Us

Discover More

Discover SKYTOPIA in Hong Kong

We invite visionary partners to explore this opportunity.
For enquiries, please contact

skytopia@hkairport.com

ARCHITECTURE

ARCHITECTS

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ARCHITECTS - STUDENT



FRANCESCO GRUGNI

Student

University of Pavia

ARCHITECTURE COMMONS

Hong Kong, SAR, China

We are a design agency for urban innovation, create architecture and processes for social cohesion around citizens, businesses, institutions and governments.

We work side by side with our clients and partners to gather insights, cultivate new strategies, and redefine how to use design to facilitate innovation and make architecture for a vibrant and livable urban future.

www.acommons.com

ERIC HO
DIRECTOR
ERIC@ACOMMONS.COM





YOUR IMPLICATION TOWARDS SUSTAINABILITY AND INNOVATION

We explore alternative and new energy uses, while striving for energy efficiency in our day-to-day design.



#ARCHITECTS

We are architects who use our design to connect people and collaborate with others.

From nurseries to universities, from hostels to co-work spaces, our designs find innovative ways to share resources, maximize utility, and bring people together.





JASPER ARCHITECTS

Germany

Working globally, from Berlin to New York to Buenos Aires, from the Caribbean to the Arabian Peninsula, we shape design ideas through meticulous research into each site's unique conditions, creating spaces with purpose and resonance. Our approach is rooted in research, analysis, and context sensitivity. We study site-specific parameters and needs, adapting volumes to urban codes, geometry, and environmental conditions. Natural light and solar exposure shape sculptural, harmonious designs, transforming the environment without erasing its identity.

www.jasperarchitects.com

ANDREA LEMUS
PR & SOCIAL MEDIA
A.LEMUS@JASPERARCHITECTS.COM
INFO@JASPERARCHITECTS.COM





YOUR IMPLICATION TOWARDS SUSTAINABILITY AND INNOVATION

We prioritize sustainability by employing eco-friendly building materials, energy-efficient designs, and renewable energy sources. Our projects harness nature's resources to create spaces that are not only beautiful but also environmentally responsible. We design for the future, creating urban environments that promote community, connectivity and walkability.

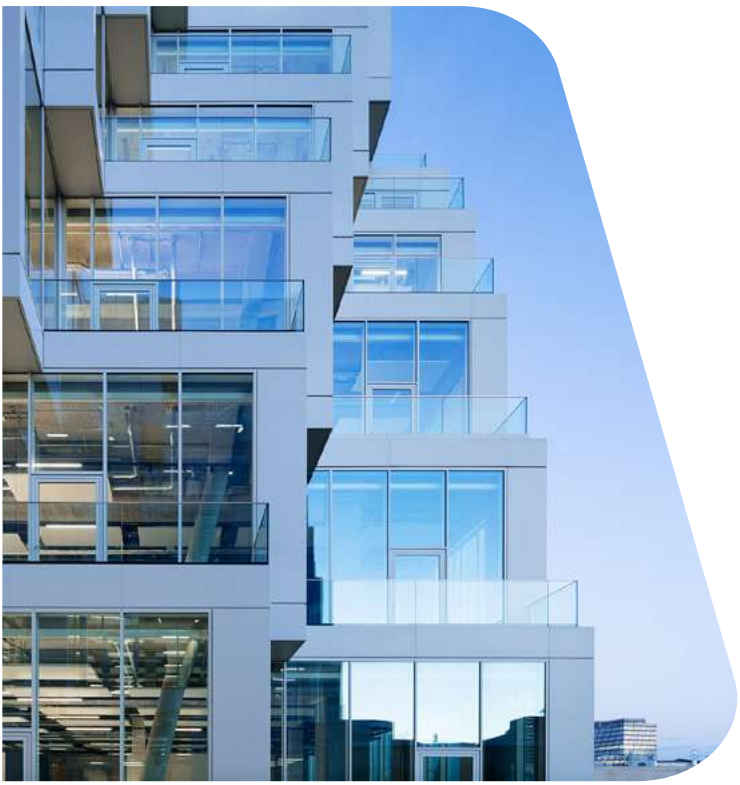


#ARCHITECTS

Our innovative solutions emphasize mixeduse developments, smart infrastructure, hospitality and adaptive re-use.

Technology is integral to our process: BIM, 3D printing, and AI streamline planning, while VR and AR enhance client engagement.





RAED ABILLAMA ARCHITECTS

Lebanon

Raëd Abillama Architects is an Architectural firm, founded in 1997, which provides comprehensive services in building design, interior design and industrial design. It has successfully completed many projects in a wide spectrum of programs and scale. The firm's diversified work includes banks, offices, commercial, and residential commissions. Projects range in scale from complete buildings to interiors for private apartments, corporate offices, retail stores, restaurant and architectural detailing. Our team has the size, structure and experience to take on complex projects from schematic design to execution phase.

www.raarchitects.com

RAED ABILLAMA
ARCHITECT
INFO@RAARCHITECTS.COM





YOUR IMPLICATION TOWARDS SUSTAINABILITY AND INNOVATION

At Raed Abillama Architects, our methodology leverages a track record in fast-track, high-quality projects to pioneer smart, sustainable marina design. Through an integrated team approach, we seamlessly fuse technical, economic, and management expertise into a resilient architectural vision. We coordinate an experienced network of structural, mechanical, and specialty marine consultants from day one.



#ARCHITECTS

This enables us to embed innovation directly into the infrastructure, utilizing eco-receptive materials that enhance biodiversity and IoT-driven utility networks for real-time resource optimization.

By pairing premium execution with adaptive engineering, we deliver future-proof, low-carbon waterfronts.





RAINER SCHMIDT LANDSCAPE ARCHITECTS

Germany

Rainer Schmidt founded his international landscape architecture practice in 1991. Since then, he and his team have built a strong global reputation through innovative concepts and high-quality open-space design. Their projects create distinctive places that foster identity and deliver lasting value for clients and users. Drawing on Rainer Schmidt's extensive professional and academic experience, the practice works across a wide range of scales, from large urban masterplans to innovative parks, gardens, and public spaces.

www.rainerschmidt.com

RAINER SCHMIDT
landscape architects + urban planners

PROF. RAINER SCHMIDT
OFFICE FOUNDER / DESIGN MANAGER
INFO@RAINERSCHMIDT.COM





YOUR IMPLICATION TOWARDS SUSTAINABILITY AND INNOVATION

In accordance with the philosophy 'working from place', landscape architecture of the 21st century is trusted to reflect the relationship between man and nature. Rainer Schmidt conceives each project holistically. From idea to concept to implementation..., he considers process and product and communicates this with his collaborators. The finite result is about making a project, an area, a place «shine».



#ARCHITECTS

To achieve this quality, a situation is structurally understood and structurally transformed during the work processes. According to this systematic approach, landscape architecture and design are worked on as concepts and not as decoration.

The necessary syntheses of ecology and of «healthy living conditions» - for humans and animals - are integrated components of this spatial conceptualization, and are considered as the basis for the intervention in ‘nature through culture’.





REDDY ARCHITECTURE + URBANISM

Ireland

Reddy Architecture + Urbanism (Reddy A+U) is providing services in architecture, urban design, masterplanning and interior design. The practice works across a range of project types, from individual buildings and interior environments to large-scale urban and masterplanning developments. Reddy A+U combines design, technical and project delivery expertise to support clients throughout the development process, with a focus on creating sustainable, well-designed places that respond to the needs of people, communities and the wider environment.

www.reddyarchitecture.com



ROSS MCMAHON
ASSOCIATE DIRECTOR
RMCMAHON@REDDYARCHITECTURE.COM





YOUR IMPLICATION TOWARDS SUSTAINABILITY AND INNOVATION

Reddy Architecture + Urbanism (Reddy A+U) is committed to delivering design solutions that support sustainable development and long-term value for clients, communities and the built environment. Sustainability considerations are incorporated throughout the design process, including environmental performance, low-carbon design and lifecycle thinking.



#ARCHITECTS





The practice also embraces innovation through the use of digital design tools, BIM-enabled project delivery and collaborative design approaches to support efficient coordination, informed decision-making and high-quality project outcomes.



SML ARCHITECTURE

Netherlands

SML Architecture is an international architectural practice based in the Netherlands, specializing in mixed-use developments, hospitality, residential, commercial, and public buildings. We provide architectural design from concept through detailed design, combining creative vision with technical expertise and BIM-based workflows. Our experience includes projects across Europe, Central Asia, and the Caucasus, ranging from government buildings and masterplans to hotels, office complexes, and urban developments.

www.starchukml.com

SML ARCHITECTURE

MAKSIM STARCHUK
FOUNDER | PRINCIPAL ARCHITECT
MAKSIM.STARCHUK@STARCHUKML.COM





YOUR IMPLICATION TOWARDS SUSTAINABILITY AND INNOVATION

We believe architecture should create lasting value through functionality, identity, sustainability, and a deep understanding of local context. Sustainability is integrated into every stage of our design process. We prioritize passive design strategies, energy efficiency, natural daylight, cross ventilation, durable materials, water-sensitive solutions, and flexible building layouts that extend a project's lifecycle.



#ARCHITECTS



Our BIM-based workflows improve coordination, reduce construction waste, and optimize building performance.

Our partner and MEP Manager is a LEED AP BD+C accredited professional, bringing internationally recognized expertise in sustainable building design and green building certification.

Together, we deliver resilient, adaptable, and people-centered architecture that balances environmental responsibility with economic feasibility.



STUDIO 127_1

Cameroon

Studio 127_1 is a Cameroon-based architecture and design practice led by architect and computational designer Florian Mouafo. The studio develops context-driven, climate-responsive and culturally grounded projects across hospitality, civic, residential, public-space and territorial design. Its work combines local intelligence with computational design, BIM coordination, environmental strategies and advanced visual communication. Through its SIKA design methodology, it transforms research, heritage and ecological constraints into clear, buildable and future-oriented architecture.

www.studio127-1.com

FLORIAN MOUAFO ZAMBOU
ARCHITECT
& COMPUTATIONAL DESIGNER
FLORIANMOUAFO@STUDIO127-1.COM





YOUR IMPLICATION TOWARDS SUSTAINABILITY AND INNOVATION

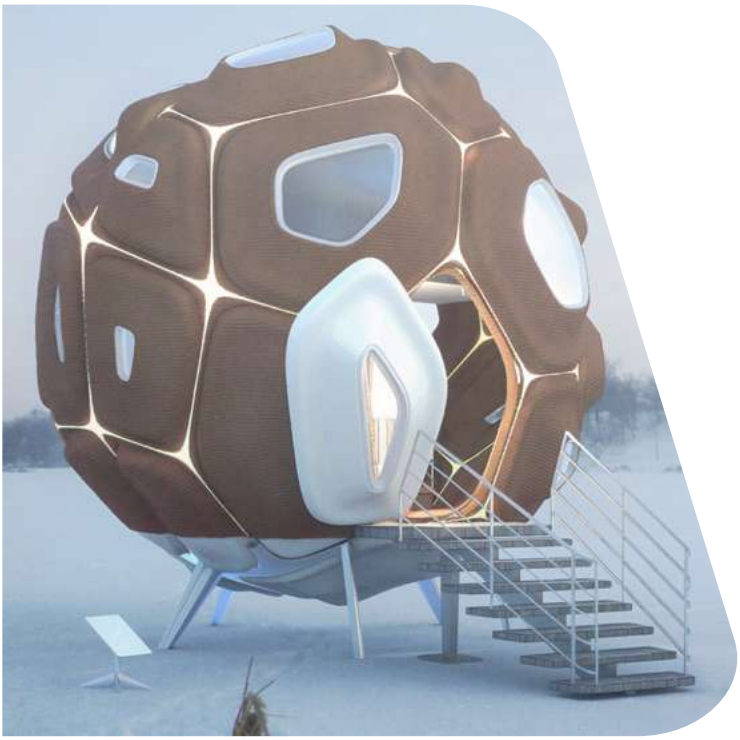
Studio 127_1 integrates sustainability and innovation from the earliest design stages. Our approach combines climate-responsive planning, passive cooling, daylight optimisation, water-sensitive design, local and low-carbon materials, and adaptable building systems. We use BIM, computational design and environmental analysis to test performance, reduce waste and improve coordination before construction.



#ARCHITECTS

Our research and projects explore compressed-earth construction, biomimicry, flood resilience, regenerative landscapes and culturally rooted design.

Through the SIKA methodology, each proposal is assessed for environmental impact, technical feasibility, social value and long-term adaptability, transforming ecological constraints into measurable architectural opportunities.





W_ARKS

México

A young architecture studio seeking to engage with emerging construction trends, focused on integrating BIM methodologies into design.

>> portfolio

WILLIAM AGUILAR
ARCHITECT
WILLIAMAGUILAR.OBRAS@GMAIL.COM





YOUR IMPLICATION TOWARDS SUSTAINABILITY AND INNOVATION

As an architect, I am always seeking new materials and construction methods that support my four main pillars of good practice: feasibility, sustainability, design, and accessibility.

My personal approach is to minimize resource use as much as possible without compromising the design.



#ARCHITECTS







XTU

France

XTU Architects is a Paris-based architecture and urban design practice founded by Anouk Legendre and Nicolas Desmazières. The firm is internationally recognized for its experimental and research-driven approach, combining architecture, science, technology, and ecology to create innovative and resilient buildings. XTU Architects develops projects that respond to environmental challenges while enhancing the relationship between people, nature, and the built environment.

www.xtuarchitects.com

ANOUK LEGENDRE
CO-FOUNDER
XTU@X-TU.COM





YOUR IMPLICATION TOWARDS SUSTAINABILITY AND INNOVATION

Sustainability and innovation are at the core of XTU Architects' design philosophy. The practice integrates environmental research, biomimicry, and advanced technologies to develop architecture that is both high-performing and environmentally responsible.
Through bioclimatic design, energy-efficient strategies, urban agriculture, and the use of sustainable materials, XTU Architects seeks to reduce the ecological footprint of its projects while creating resilient, adaptable, and inspiring spaces.



#ARCHITECTS



Innovation is driven by continuous research and interdisciplinary collaboration, enabling the firm to address the evolving challenges of climate change and sustainable urban development.





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Destinations
by the Yacht Club de Monaco

YACHTING: THE DRIVING FORCE FOR DESTINATIONS OF EXCELLENCE











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PROGRAMME

YACHT CLUB DE MONACO – As of 20th September 2026

SUNDAY 20TH SEPTEMBER 2026 | Ballroom | Deck 3

2.00PM — **OPENING OF THE EXHIBITION AREA**

FOLLOWED BY — **WELCOME SPEECH BY:**



DAVID SEAL,
MASTER OF CEREMONY
YACHTING YOUTUBER



JOSÉ MARCO CASELLINI,
CEO OF M3 MONACO,
ORGANISER OF THE EVENT



BERNARD D'ALESSANDRI,
YACHT CLUB DE MONACO
MANAGING DIRECTOR & GENERAL SECRETARY
& CLUSTER YACHTING MONACO PRESIDENT

2.10PM – 2.15PM — **OPENING WORDS**
Dr M. Angamuthu, IAS, Chairperson, Mumbai Port Authority

2.15PM – 3.15PM — **NETWORKING SESSION**
Structured one-on-one introductions.
Marinas, sponsors, innovators, investors and captains meet each other before the sessions begin

3.15PM – 4.15PM — **PARALLEL ROUND-TABLE WORKSHOPS**

CYBERSECURITY

Cybersecurity & the connected marina
The attack surface no one wants to talk about. Ransomware, OT exploits and what operators are actually doing about it.

NEW MATERIALS

The new construction materials reshaping marinas
Bio-concrete, recycled composites, upcycled sediment: the materials that will build the next generation of pontoons, breakwaters and berths.

THE ROAD MAP TO MARINA STANDARDS

How marinas can move step by step toward recognised standards
From assessing where they stand today to reaching high level certifications

4.15PM – 4.45PM — Coffee break

4.45PM – 5.30PM — **MARINAS & ARCHITECTS PRESENTATIONS**

5.30PM – 6.00PM — **EGYPTIAN FUTURE WATERFRONT DEVELOPMENT PLANS - 30MIN**
Moderated by ***Neity Maddock***



H.E. DR TAREK M. DAHROUG
AMBASSADOR OF THE ARAB REPUBLIC OF EGYPT TO FRANCE
AND PERMANENT DELEGATE OF EGYPT TO UNESCO



REAR ADMIRAL DR. NEHAD SHAHIN ALI SHAHIN
DEPUTY MINISTER OF TRANSPORT
FOR MARITIME TRANSPORT
AND LOGISTICS,
ARAB REPUBLIC OF EGYPT



REAR ADMIRAL OSAMA HUSSEIN ELSAYED NEGM
DEPUTY HEAD OF
THE MARITIME TRANSPORT
AND LOGISTICS SECTOR (MTLS)
FOR PORTS AFFAIRS
PRESIDENT & CEO



DR. AHMED SHALABY
CO-FOUNDER,
PRESIDENT & CEO,
AND BOARD MEMBER
OF TATWEER MISR



BAHI NAGUIB
MANAGING PARTNER
OF FELIX MARITIME



MAHMOUD FARRAG A. OMRAN
VICE CHAIRMAN
FOR RNY GROUP
& CEO OF PRIME GROUP



JOSÉ MARCO CASELLINI
CEO
M3 MONACO

6.00PM — **NETWORKING COCKTAIL - *LA BELLE CLASSE DESTINATIONS***

PROGRAMME

MONDAY 21ST SEPTEMBER 2026 | MORNING

Meeting Room | Quayside

9.00AM **BREAKFAST & NETWORKING**

9.20AM – 9.30AM **WELCOME SPEECH BY:**

Master of Ceremony: ***David Seal***



JOSÉ MARCO CASELLINI,
CEO OF M3 MONACO,
ORGANISER OF THE EVENT



BERNARD D'ALESSANDRI,
YACHT CLUB DE MONACO
MANAGING DIRECTOR & GENERAL SECRETARY
& CLUSTER YACHTING MONACO PRESIDENT

9.30AM – 9.40AM **OPENING KEYNOTE BY**

The Honourable Minister of Tourism of the Republic of Indonesia,
H.E. Widiyanti Putri Wardhana,
"From Archipelago to Global Destination: Indonesia's Vision for Sustainable Maritime Tourism"

9.40AM – 10.25AM **CONFERENCE N°1 - BIODIVERSITY & BUSINESS CASE - 45MIN**

Moderated by ***Neity Maddock***

The Bio-Positive Marina: where biodiversity meets the balance sheet



DR. MEGAN CLAMPITT
HEAD OF THE PONT SCIENCE PROGRAM
PONANT



SOFÍA SONSOLES DOYÁGÜEZ SÁNCHEZ
INNOVATION CONSULTANT
GO BRIDGE THE GAP



LUCA GAMBERINI
VP & CO-FOUNDER
NEMO'S GARDEN



GONCA MELEK ÖZKAN
ENVIRONMENTAL EXECUTIVE
SETUR MARINAS

10.25AM – 10.55AM **INNOVATION TOP 5 PITCHING: PRE-REVENUE & POST-REVENUE - 3 MIN EACH**

Master of Ceremony: ***David Seal***

10.55AM – 11.15AM Coffee break

11.15AM – 12 NOON **CONFERENCE N°2 - CAPITAL - 45MIN**

Moderated by ***Neity Maddock***

The trillion-euro asset class: a new era of marina investment



JOSÉ VALENCIA
SHAREHOLDER
NAUPLIA CAPITAL



RODRICK T. MILLER
PRESIDENT & CEO
MIAMI-DADE BEACON COUNCIL

MARCOS PELLEJERO IBÁÑEZ
MANAGING PARTNER
MIRAZUR CAPITAL



CHRIS WONG
GENERAL MANAGER
LAND & SKYTOPIA PROJECTS
AT AIRPORT AUTHORITY HONG KONG



ANDREAS BÄCKMAN
INVESTMENT DIRECTOR
INFRAVIA CAPITAL PARTNERS

12 NOON – 12.45PM **CONFERENCE N°3 - ARCHITECTURE & INNOVATION - 45MIN**

Moderated by ***Neity Maddock***

Beyond sustainable: the architects, engineers and innovators redrawing the marina



ADRIAN GRIFFITHS
GROUP BOARD DIRECTOR
CHAPMAN TAYLOR



HANEEN ALRAWASHDEH
SUSTAINABILITY ENGINEER
AYLA OASIS



JOE GREENE
HEAD OF PORTS AND MARITIME
MSEA ENGINEERING

12.45PM – 1.00PM **INNOVATION TOP 5 PITCHING: SCALING REVENUE - 3 MIN EACH**

Master of Ceremony: ***David Seal***

YACHT CLUB DE MONACO – Quai Louis II, 98 000 Monaco

MONDAY 21ST SEPTEMBER 2026 | AFTERNOON

Ballroom | Deck 3

1.00PM — Lunch break & networking provided courtesy of Raunautica

2.30PM – 3.30PM — **PARALLEL ROUND-TABLE WORKSHOPS**

AI & THE WATERFRONT

How yards, marinas & captains are actually using it

MB92 on the refit floor. Marinas at the front desk. Captains on the bridge. Three jobs, one technology. What actually works.

THE MODERN BERTH

Power, water & data at the berth: The invisible backbone of the Smart Marina

Behind every visible upgrade sits the pedestal and the cable. How modern berthing infrastructure is being reinvented for electric yachts, connected services and higher demand.

MARINA PROJECTS

What makes a waterfront development work in 2026

From site selection to ribbon-cutting, the operators, architects and financiers behind today's headline marina projects on what actually gets a development delivered.

3.30PM — **CLOSING SESSION**

FOLLOWED BY — **MONACO SMART & SUSTAINABLE MARINA AWARDS CEREMONY**

FOLLOWED BY — **CLOSING WORDS & NETWORKING COCKTAIL**

REGISTRATION | 20-21 SEPT. 2026

VISITOR PACKAGE: €480 VAT INCL.

- Access to the exhibition area
- Attend the conferences
- Round table discussions
- Access to all networking sessions
- Networking breakfast, lunch & cocktail dinner



#MONACOSMARTMARINA - WWW.SUSTAINABLESMARTMARINA.COM

Yacht Club de Monaco

MONACO
CAPITAL OF
ADVANCED
YACHTING

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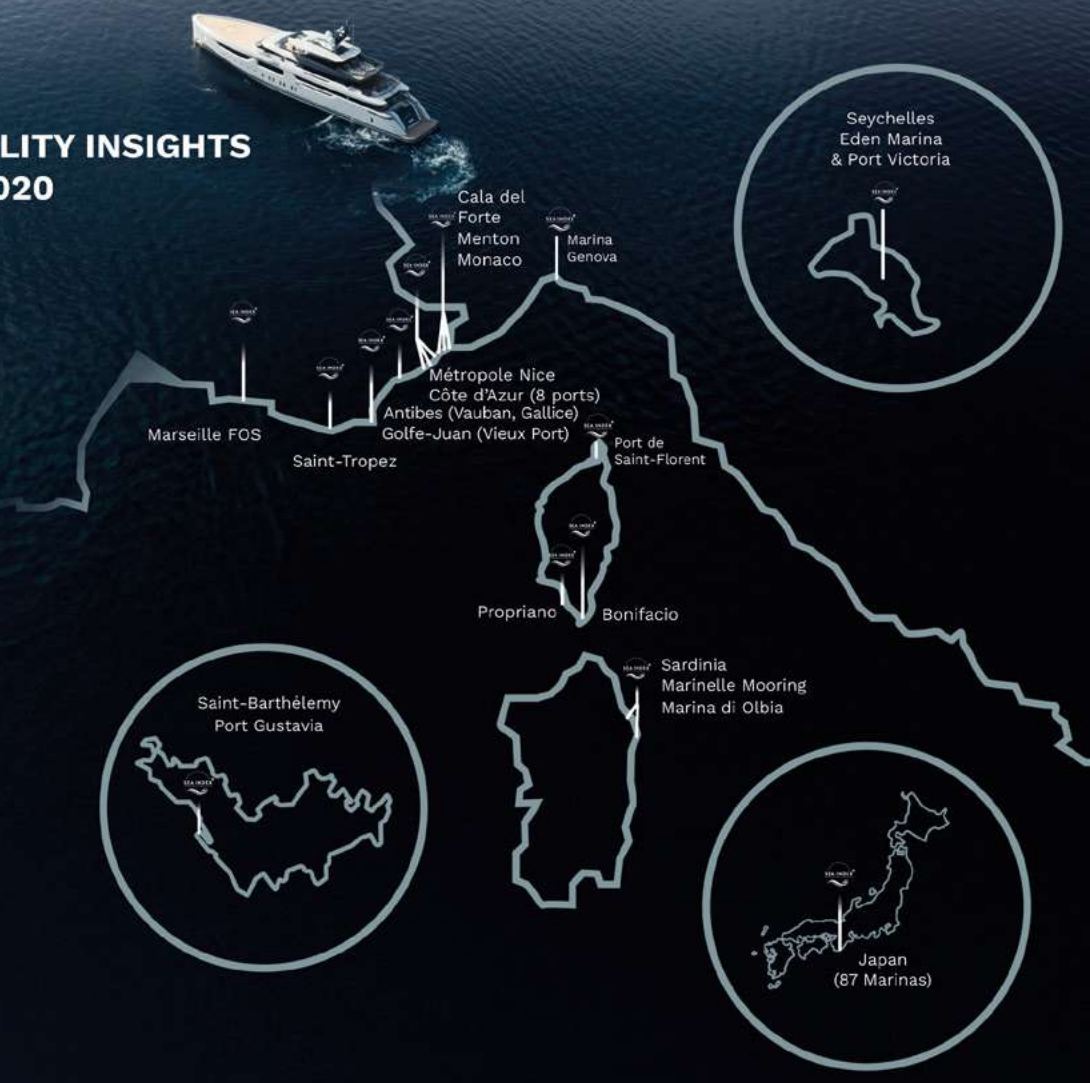
SUPERYACHT ECO ASSOCIATION

JOIN US IN A NEW ERA OF RESPONSIBLE YACHTING

PROVIDING SUSTAINABILITY INSIGHTS FOR YACHTING SINCE 2020

MEASURE
SAVE
PRESERVE



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