

BlueMissionMed CSA



SUPPORTING THE MEDITERRANEAN SEA BASIN FOR THE IMPLEMENTATION OF THE EU MISSION RESTORE OUR OCEAN AND WATERS



Available Solutions and BMM Support Programme





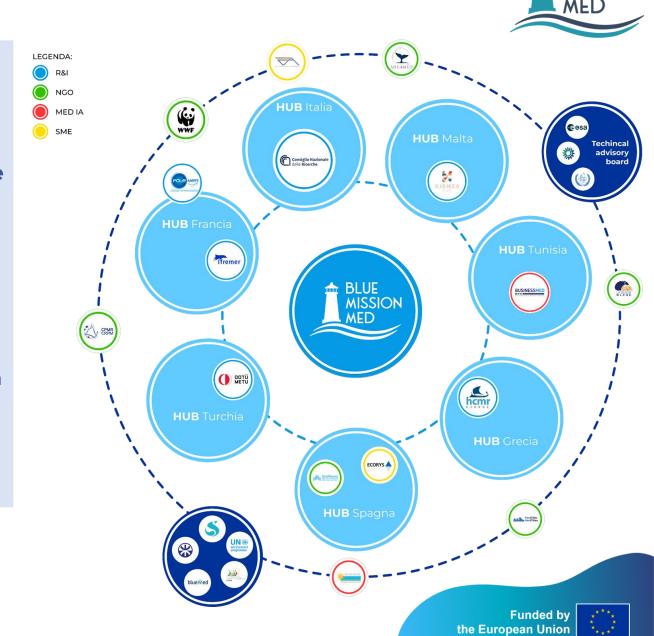
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BMM Project Quick Factsheet

Budget: 3 M
Duration: 3 years (2023-2025)
Lead Partner: CNR

- ❖ Ambition: deployment of transformative innovative technological, social, business and governance solutions for ensuring a 50% reduction of plastic litter and 30% reduction of plastic and nutrients pollution of the basin hydrosphere by 2030 (Obj. 2).
- 1. Build on and connect existing networks & initiatives in the Mediterranean Lighthouse
- 2. Ensure the **alignment** of all the ongoing depollution and restoration policies, initiatives and actions
- 3. Provide technical services, governance and business models to support a sustainable socioeconomic development of the basin





Key Research Results





Catalogue of projects and initiatives

- Live Database
- 373 Projects & Initiatives screened

Portfolio of selected innovative transformative solutions

Portfolio of 86 ITSs selected from Catalogue

Report on opportunities, enabling factors, gaps, barriers, resistances and needs

- Stakeholder Inputs Report based on 32/86 ITSs
- Information by solution scope on features of ITS implementation (closed deliverable)



Solution Showcase on the BMM Website



Search by geographical location



PART OF THE EU MISSIONS

RESTORE OUR OCEAN & WATERS















Solution Scope: Initiatives for the Private Sector (Guidelines)

Target Contaminant: Plastics (focus on SUPs)

Solution Provider or Contact Point: Beyond Plastic Med Foundation & Isotech Ltd.

Project: BeMed - Cruise ships against plastic pollution in the Mediterranean

ITS Description: The "Cruise Ships Against Plastic Pollution in the Mediterranean" project aimed to combat marine plastic pollution caused by cruise ships in the region. With the support of the Cypriot Deputy Ministry of Shipping, the initiative focused on reducing plastic waste, particularly single-use plastics, generated by cruise ships. This involved conducting a baseline study to assess waste management practices on cruise ships, developing a policy tool to propose solutions for reducing plastic waste, engaging key stakeholders in the shipping industry, and railsing awareness to promote practices that minimize plastic pollution. As part of these efforts, the developed solution included a Guide of Best Practices that was created and distributed to shipping stakeholders, providing effective and easily applicable measures that can be adopted by both ship management companies and seafarers to minimize waste on board. These guidelines aim to bridge information and awareness gaps and encourage the adoption of more sustainable practices on cruise ships, considering policy developments at the European level. The comprehensive coverage of cruise sector activities includes green purchasing and agreements, refusing and reducing plastic use, recycling, increasing public and customer awareness, staff training, and other actions for sustainability.

Correspondence with BMM OIR (sectoral priorities, R&I activities, gaps, needs): The ITS responds to an action gap in implementing new commitments for zero plastics at business level. It provides a solution to the Social Challenge of the BMM OIR for the Maritime and Transport Sectors dedicated to engagement and adoption of good practices. It responds to the need for the development of new eco-cruising guidelines for increasing the sustainability of the industry.



Source of pictures: Good Practice Guide

Further information: https://www.isotech.com.cy/portfolio-item/bemed-cruise-ships-against-plastic-pollution-in-the-mediterranean/good Practice Guide:



The Solution
 Showcase is a
 "display case" for
 solutions, easily
 accessible to
 interested users



Call for expressions of interest = Subscription to Programme



- Med-wide Call for Expressions of Interest
- Goal:
 - o collect request for support and expand viable solutions
 - o identifying concrete areas where BMM can support
- Targeted:
 - o innovative solution owners, companies willing to develop sustainable business models
 - local/regional authorities seeking to pilot solutions
- First round concluded on Feb. 10; Post-access Open to selected guests
- BMM Support Programme runs until end of project (Dec. 2025)











BMM Support Programme: Set of tools for service delivery

Group activities (all subscribers)

- Need assessment: "core group" of partners for the assessment)
- Match-making support: brokerage between solution providers and potential users (essential role of NHs through events and bilateral exchanges)
- Masterclasses / Sectoral webinars / Hackathons: Training activities

Individual services (limited selection)

- Up to / about 10 (most promising) "premium" solutions
- These will receive tailored and individualised support with the overall aim to uspcale and replicate innovative solutions in the Med LH area. (including participation to Med BootCamp around Nov. 2025)



