blueMed

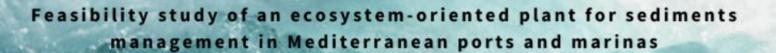














ECOMEDPORT



Promoting the adoption of an innovative and sustainable technology for the management of sediments in harbour areas in the Mediterranean Sea







Introductions

- The problem of harbors' siltation & sedimentation
- The problem of traditional sediments' removal

 The Italian innovation – sustainable response to both problems





Program

ECOMEDPORT: What? Who?

Agenda

• Q&A: How?





Dr. Nahed Msayleb (Chairwoman) - Lebanese University - Green Community NGO Short introduction to the ECOMEDPORT start-up action

Dr. Andrea Barbanti - National Research Council Italy, BLUEMED-CSA Blue Economy in the Mediterranean and the BLUEMED Initiative: updates and perspectives

Dr. Giovanni Preda - Trevi S.p.A.

An innovative system for the sustainable management of sediments in water basins: the ejector technology

Dr. Sana Abidib - Lebanese University - Green Community NGO Tripoli Harbor's Legislative framework and International marine treaties

Dr. Joanna Eid - Holy Spirit University of Kaslik, USEK Sediment siltation: case studies from Lebanon water basins

Prof. Walid Kamali - City University Sediment management in Tripoli harbor

Prof. Marco Pellegrini - University of Bologna Possible applications of the ejector technology in Tripoli harbor: a preliminary assessment