

5 STEPS TO LOCAL DEPLOYMENT

A guided pathway for Mediterranean stakeholders to deploy proven circular solutions.



REMEDIES

MEDITERRANEAN SEA BASIN LIGHTHOUSE

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STEP 1 IDENTIFY YOUR REGION'S POLLUTION NEEDS & CHALLENGES

Start with the local environmental and regulatory problem. Then follow the corresponding REMEDIES pillar factsheet.

A DATA GAPS & MONITORING INEFFICIENCIES

Unmapped hotspots, non-standardised data, and slow manual surveys create reporting gaps and weaken evidence-based policy.

PILLAR 1 · MONITORING & DETECTION

B RIVERINE INFLUX, LEAKAGE & UNCOLLECTED WASTE

Plastic influx, unmanaged greywater, and poor waste separation strain recycling systems and aquatic ecosystems.

PILLAR 2 · COLLECTION & VALORISATION

C TOURISM SURGES, SUPPLY DEPENDENCY & GEAR LOSS

Seasonal plastic surges, imported bottled water, and lost synthetic fishing gear place pressure on coastal communities.

PILLAR 3 · PREVENTION & ZERO-WASTE

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STEP 2 SELECT YOUR SOLUTION & EVALUATE IMPACT

Compare environmental and economic performance in the REMEDIES Factsheets. Then explore technical specifications, operational requirements, and Unique Value Propositions in the Innovation Marketplace.



[REMEDIES Innovative Solutions](#)

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STEP 3 EMPOWER YOUR LOCAL TEAM & BUILD REGIONAL CAPABILITY

Build regional capability through REMEDIES' open-access capacity-building library. Key topics:

01 VALUE PROPOSITION & BUSINESS MODELLING

Tailor circular solutions to regional market demand.

02 INTELLECTUAL PROPERTY & COMMERCIALISATION

Navigate licensing, trade secrets, and technology transfer.

03 INVESTMENT READINESS & FUNDRAISING

Build business plans and pitch to impact capital.

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STEP 4 EXPLORE THE FINANCING DIRECTORY

Search 60+ mapped funding instruments. Filter by funding type, budget range, and geographical coverage to identify suitable financial backing for your local replication project.

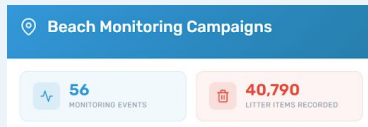


SCAN TO EXPLORE OR VISIT
[REMEDIES Financing Tools](#)

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STEP 5 REPLICATE, DEPLOY & TRACK YOUR IMPACT

1. Deploy within your municipality, port, business, or protected area.
2. Upload local operational data to the REMEDIES Impact Evaluation Dashboard to monitor waste diversion, carbon footprint reductions, and water quality improvements.



IMPACT DASHBOARD

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