





Preventing e-waste from polluting MED water by turning waste into a resource

eWAsTER
Bridging the Seas



62 million tonnes of e-waste/Year

Only **about one in every five** devices we throw away is actually collected and recycled properly.

Only ~1% of rare-earth/strategic minerals demand is met via e-waste recycling

eWAsTER: promote the reduction of negative e-waste impact in water and environment through promotion of a more circular EEE sector, in the Mediterranean region

Create and deploy transnational tools and methodologies for e-waste management

This includes designing a **MED Methodology**, **local/regional Action Plans**, and **online self-assessment tools** as transferable instruments for administrations across MED regions.

Pilot and validate innovative e-waste solutions across multiple countries
Pilot solutions are tested in real conditions to demonstrate feasibility and
scalability.

Strengthen multi-level governance and stakeholder engagement







Project Partners

Portugal Alentejo Science and Technology Park

Greece | Municipality of Rethymno

Italy Marche Region

Slovenia Environmental Research Institute

Bosnia and Herzegovina Municipality of Neum

Italy

Bulgaria Union of Bulgarian Black Sea Local Authorities

Union of the Municipalities
Pian del Bruscolo

Spain Provincial Waste Consortium of Malaga

Bosnia and Association LINK Herzegovina Entrepreneurial Center

Cyprus | Aradippou Municipality



















