

LIFE-IP CEI-GREECE – Circular Economy Implementation in Greece



LIFE18 IPE/GR/000013 – 1st EU Thematic Workshop "ZERO WASTE ISLANDS"





Hellenic Ministry of Environment & Energy

General Secretariat of Waste Management Coordination

Directorate of Waste Management Waste Management Department





LIFE-IP CEI-Greece, Circular Economy Implementation in Greece



The LIFE18 IPE/GR/000013 project is co-funded by the LIFE programme of the EU.



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⊗EAOT





















THE PROJECT





Aim:

The integrated LIFE project LIFE-IP CEI-Greece aims to contribute towards the implementation of the National Waste Management Plan, the National Waste Prevention Programme and the National Strategy for Circular Economy.

Partners: 20 (since 1/11/2021)

Duration: 8 years (1 NOV 2019 – 31 OCT 2027)

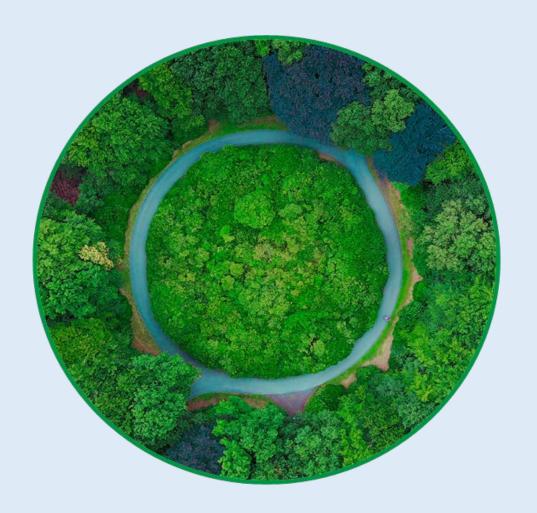
Actions: A. Preparatory actions, C. Concrete implementation actions, D. Monitoring of the impact of the project actions, E. Public awareness and dissemination of results, F. Project Management and monitoring of project progress

<u>Budget:</u> 15,94 m € (EU co-funding: 60%)



PARTNERS





Ministry of Environment and Energy (MEEN) – Coordinating beneficiary

Green Fund (GRFU)
Natural Environment and Climate Change Agency (NECCA)
Hellenic Recycling Agency (HRA)
Hellenic Body for Standardisation (ELOT)

Municipalities of Tinos, Alonissos, Thira, Paros, Antiparos, Nafpaktia, Vari-Voula-Vouliagmeni, Athens, Thessaloniki Network of Sustainable Greek Islands (DAFNI) DIADYMA S.A.

Harokopio University of Athens (HUA)

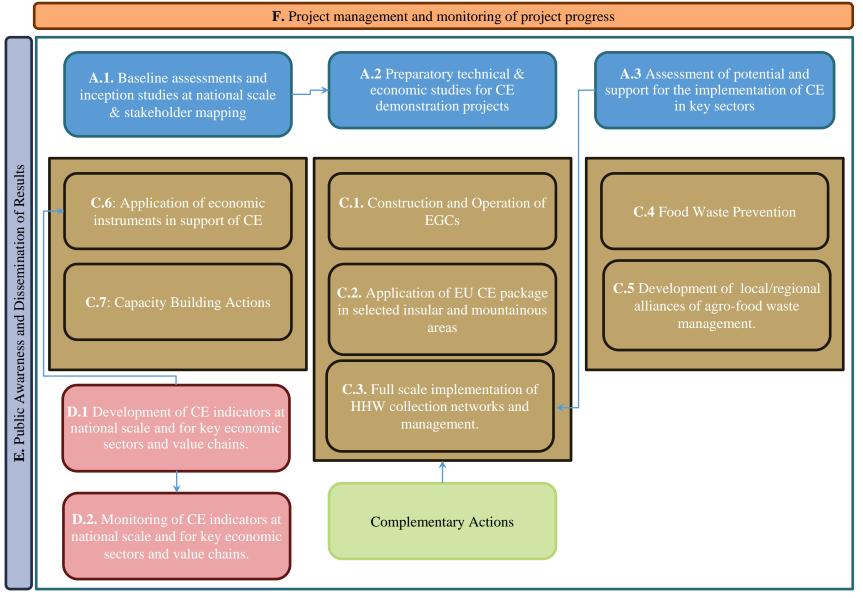
Ecological Recycling Society (ERS)

Terra Nova (TN) Central Market of Thessaloniki (CMT)



PROJECT ACTIONS







PROJECT OBJECTIVES



PILOTS

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- ✓ The development of pilot actions in 9 municipalities and 1 region to promote the practical implementation of waste hierarchy:
- Integrated Waste Management based on circular economy principles (5 insular and 1 mountainous municipalities)
- Preparation for reuse and separate waste collection, EGC's (3 urban municipalities)
 - Hazardous household waste management (1 urban municipality and 1 region)
- Implementation of financial tools, PAYT (1 urban municipality)

FOOD WASTE PREVENTION

Implement actions to promote food waste prevention and development of local/regional alliances for Agro-Food Waste Management in the context of circular economy:

ECONOMIC INSTRUMENTS

 Enhance the use of economic instruments, as well as developing secondary materials standards to support the implementation of circular economy

Setting up measurement and annual reporting on national food waste generation in Greece

Development and operation of a Food Waste Prevention Hub

Food waste prevention demonstration actions

Establishment of Stakeholder Food Waste Prevention Forum



MONITORING

- ◆ Build-up a knowledge base to support monitoring of circular economy, particularly in the field of waste management:
- Development of national monitoring indicators and establishment of National Observatory for Circular Economy

COMPLEMENTARY FUNDING

 Mobilize complementary funding resources to support the effective implementation of the National Waste Management Plan

DISSEMINATION OF RESULTS

 Disseminate the project results and ensure their implementation and replication in other areas

PROJECT OBJECTIVES

* Life *

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- 2 AGROFOOD WASTE PROCESSING WASTE VALORISATION & MANAGEMENT
 - Develop alliances for the agro-food waste management as part of circular economy

AWARENESS

- Improve awareness of key stakeholders, authorities and the general public with respect to the concept of circular economy and its implication in waste management:
- ✓ Stakeholder engagement and capacity building actions (workshops, distance learning)
- Development of a web-based National Circular Economy Repository
- Public awareness and dissemination actions (e.g. regional & local events, information & audiovisual material)
- Recycling, Repair and Reuse Experiential Park in an urban municipality



1st EU Thematic Workshop "Zero Waste Islands"



Implementation of the zero-waste concept in insular areas:

- ✓ Taking into consideration the difficulties that effect waste management in the islands due to geographical reasons
- ✓ Engagement of a great number of stakeholders (Several meetings with stakeholders, Multiple communication channels, Frequent communication with local and regional authorities and their networks, policy- and decision-makers)



Zero Waste Islands

Transforming island communities: going zero waste, growing sustainably





















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Project Leaflet

Video Spots