









The MED4Waste Benchmarking Study on the promising outputs

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From the Private Sector: A benchmarking study compares the performance of a specific process or project to those of other similar processes or projects in the same sector, to identify areas for improvement by studying best practices of other organizations.

In the framework of Med4Waste, the benchmarking study can be used to compare the performance of waste management initiatives/outputs, with different techniques and different contexts to that of other similar systems.

The aim is supporting the identification of areas where the system is performing well and areas where there is room for improvement.





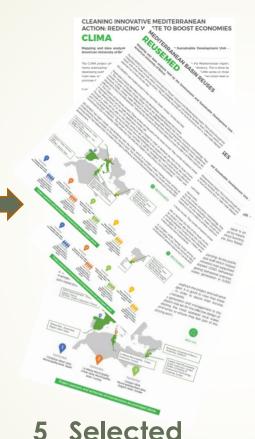






Borrowing the BS methods and adapt











Technical aspects



Communication & Awareness

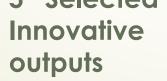
Other elements
Transferability

M4W Catalogue



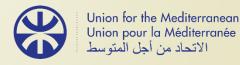






Comparison of each output with others similar (at least 1 outside the 5 M4W Capitalised projects)

Recommendations for Transferability





Watching inside and outside an innovative WM Output

MEDITERRANEAN BASIN REUSES REUSEMED

Mapping and data analysis held by the Environment and Sustainable Development Unit

The ERUSEMED projects aims to promote the 'Reuse' culture in the Medicinizmean region. This is done through the interegration of require circuits within managest entough composining facilities, Rod collections points and repair and reuse cereins, among others. This promotes the shift of the local sconomy from a 'take make dispose' appreciation among contractions.

implemented in four countries Spath, Jordan, Tunista and Italy.

sepricación cuspula cominera modigni en enconvirsien majoring electro include.

The crisiston of Rosse circusta Since Circusta and espande fotowing the circular economy methodology. They contex of spole maisreplant delaptivo for rosse that different solid waste componente including from appliances further than to book, clother, waste electrical and electronic equipment and food. On the midlerm, these circusts are exposed to become selfectual and electronic processor for the focal revolds as must in order to achieve maintress.

2- The creation of the Bause cemens Those centers are key parts of the nause circuits. They consist of stations when unwarred material can be made available for further use.
3- The davelopment of an AFP. An application is being created in order to facilities the flow of the neuse circuits.

• The development of an APP. An application is being created in order to Suchtace the flow of the insuse circuits frough it; users will be able to find what products are available to be reused, it will also facilities the collection process of unwarrand lawns. In surms of collection, not methodologies are being adopted it adopted bodies collection and 20 manicipal collection. The former is more complex, it will be managed by a subcontractor choises and momented by the municipality. Difficulties that miny aims are instead to date among and total policies.

REUSEMED has been closely cross-fertilizing with the 2Lifes, which is a project under intering Europ aiming implementing stude activities as the public sector's level. This knowledge exchange in the circular economy fee among others, has halped them increase the projects's efficiency and correlationed to several outgous such as the Al



- 1. Output Presentation
- 2. Output performance based on quantified data and indicators.
- 3. Comparison of the project output with similar solutions (2)

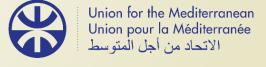
4. Recommendations

- Analysis of collected data and information
- Focus on qualitative assessments (waste sorting success stories, community engagement and satisfaction, environmental impact reduction, cost-effectiveness)
- -Consultation of peer organizations and accredited stakeholders in the MED Area











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The Result



INDEX.

1. Why a Benchmarking Study?

2. Methodology

3. Anaerobic Digestion (CEOMED)

1. Zero Waste Policy Guidelines (MED-InA)

2. Pay-as-you-throw Policy (CLIMA)

3. Community Compost System (DECOST)

4. Conclusions

SOME GENERAL CONCLUSIONS:

Critical insights holding significant implications for public agendas in the MED:

- Significance of tailoring strategies to align with the distinctive socio-economic, geographical, and infrastructural attributes of each locality
- Community engagement, policy integration and technological innovation emerged as pivotal elements for driving effective waste management
- Imperative of fostering collaboration among stakeholders, including governmental bodies, non-governmental organizations, private sector, and local communities

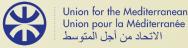








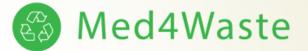




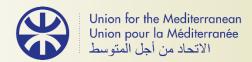








Thanks!



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