Session 2 - Tools and Technologies for Resilient Energy Communities

Local energy transition planning and enabling tools

LOGREENER – Composing Local Green Energy Transition

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LOGREENER Objective

Improve the capacities of local authorities to plan and deploy sustainable energy transition local plans, creating an optimized and comprehensive toolkit, based in the results of 3 Interreg MED projects: COMPOSE, PRISMI and LOCAL4GREEN

LOGREENER Target group

Local Authorities and key multiplier stakeholders (associations of municipalities, regional authorities, local energy agencies, ...)

LOGREENER = COMPOSE+PRISMI+LOCAL4GREEN

COMPOSE

Platform to access tools and resources to foster more efficient implementation of energy planning

PRISMI

Toolbox to identify the most promising RES to be exploited in each territory and to collect the data for energy planning

LOCAL4GREEN

Tools to design and implement innovative local fiscal policies to promote RES

EnerCmed | Interreg Euro-MED | Co-funded by the European Union

Policy and Instruments for Energy Transition

Organized by: ENERCMED PROJECT

SPAIN

FVMP Lead Partner

MUSOL Foundation
Technical partner

LOCAL4GREEN

CROATIA

University of Zagreb
Technical partner

PRISMI

GREECE

Technical University of Crete
Technical partner

COMPOSE

ITALY

UNCEM Lazio
Association of municipalities

CROATIA

LEADER Network
Local Action Group

SLOVENIA

LEASP
Local Energy Agency

BOSNIA-HERZEGOVINA

Zenica-Doboj Canton
Regional Authority

Multiplier partners

Toolkit Receiver municipalities: *Riba-roja de Túria (Spain), Duga Resa (Croatia), Amari (Greece), Antrodoco (Italy), Maglaj (Bosnia-Herz.) and Markovci (Slovenia)*

Other associated partners: *municipalities, associations of municipalities, regional authorities, local action groups, universities...*

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Main LOGREENER activities

Production of the LOGREENER **Toolkit**

→

Training to local authorities and key multiplier stakeholders

→

Engagement of policy makers to uptake energy transition plans drafted using the toolkit

Communicating the toolkit in relevant events

→

Drafting International and National **Policy recommendations**

→

Designing **Technical impact amplification strategies** to reach policy makers and key stakeholders

How the LOGREENER approach was designed

Integrality of the COMPOSE toolkit

Versatility of the PRISMI and LOCAL4GREEN tools

PRISMI and LOCAL4GREEN into the COMPOSE toolkit: a win win approach

From the upscaling of a single project to the integration of multiple projects

The result of the integration

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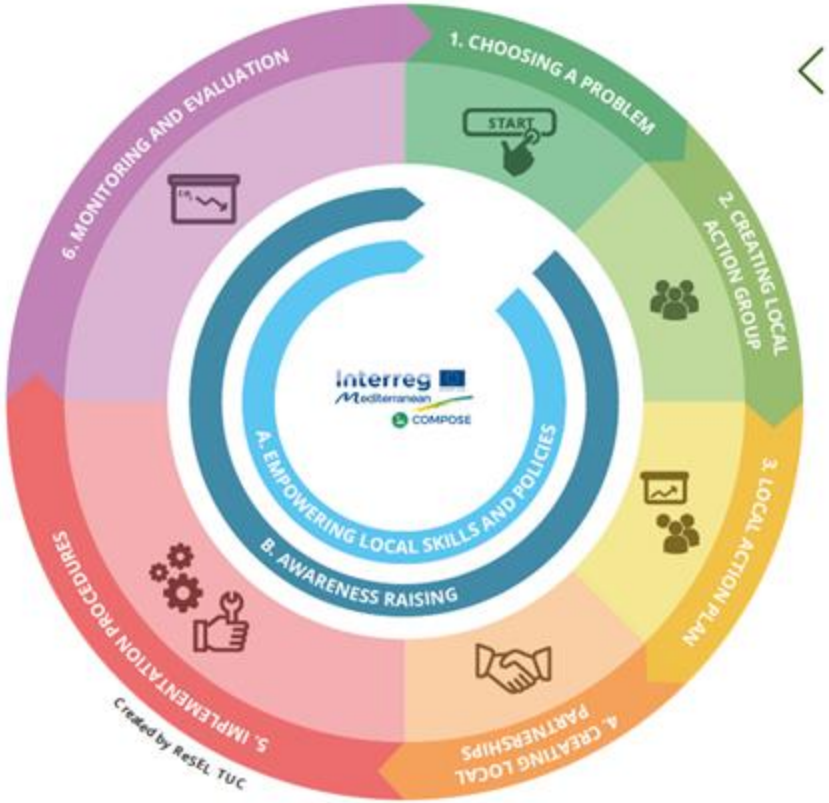
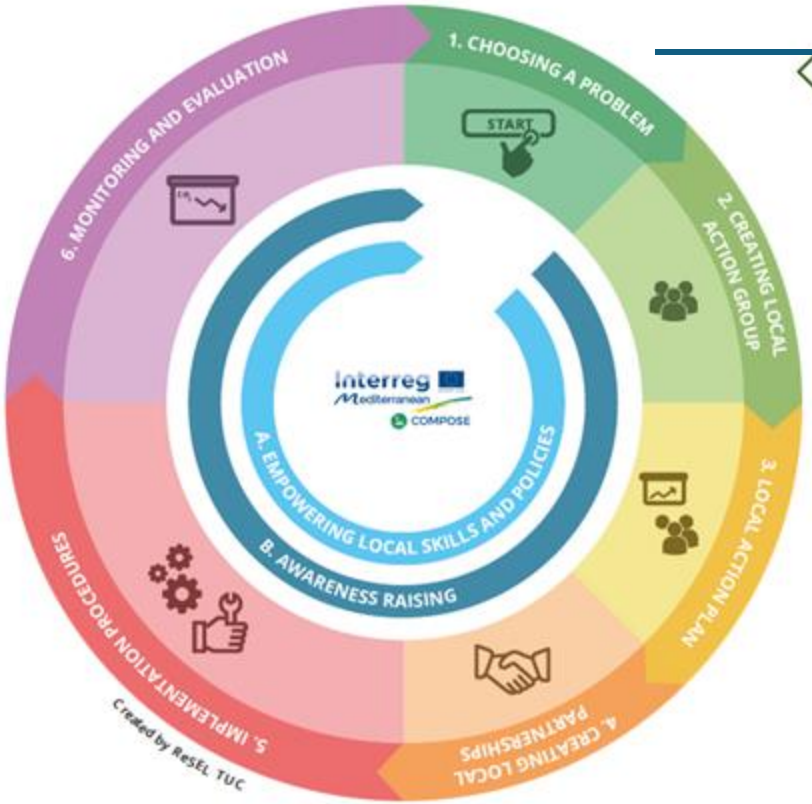
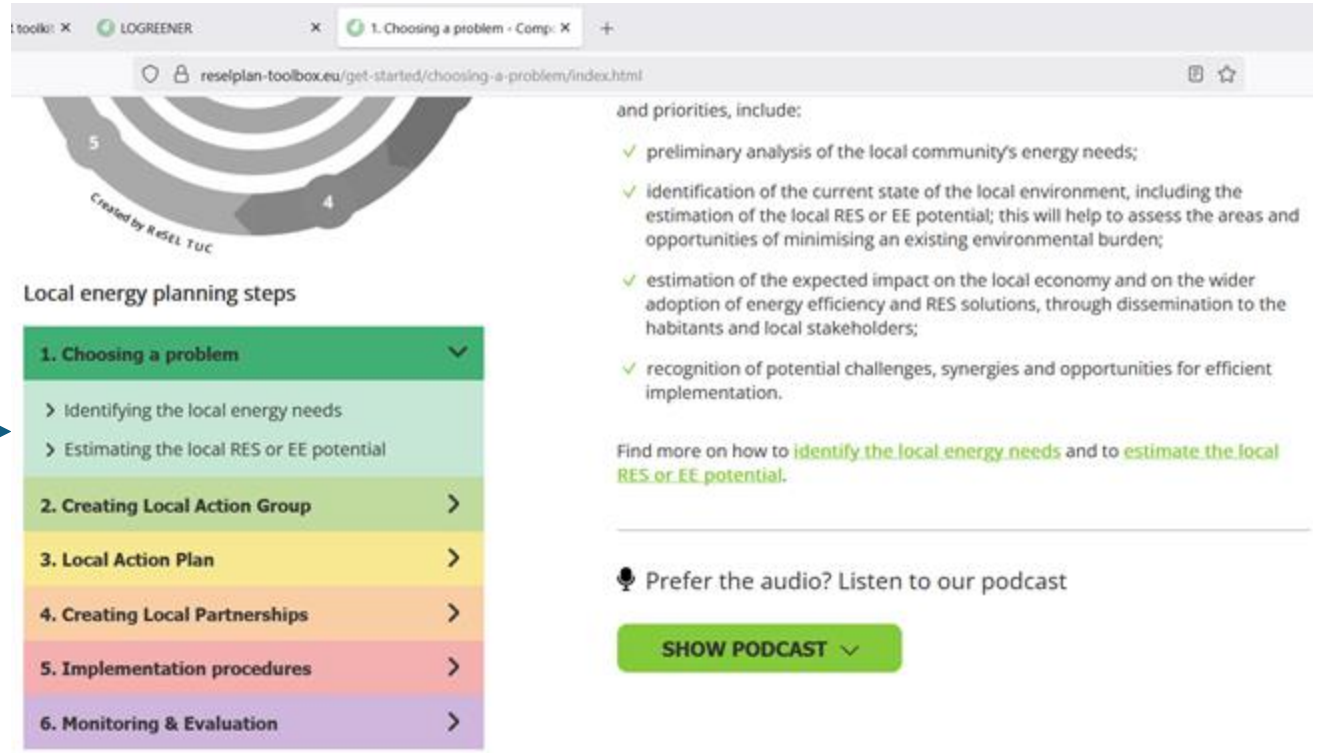
energy initiatives, offering practical examples for leveraging local taxes and incentives to support the energy transition.

Enter the Toolkit!



The result of the integration





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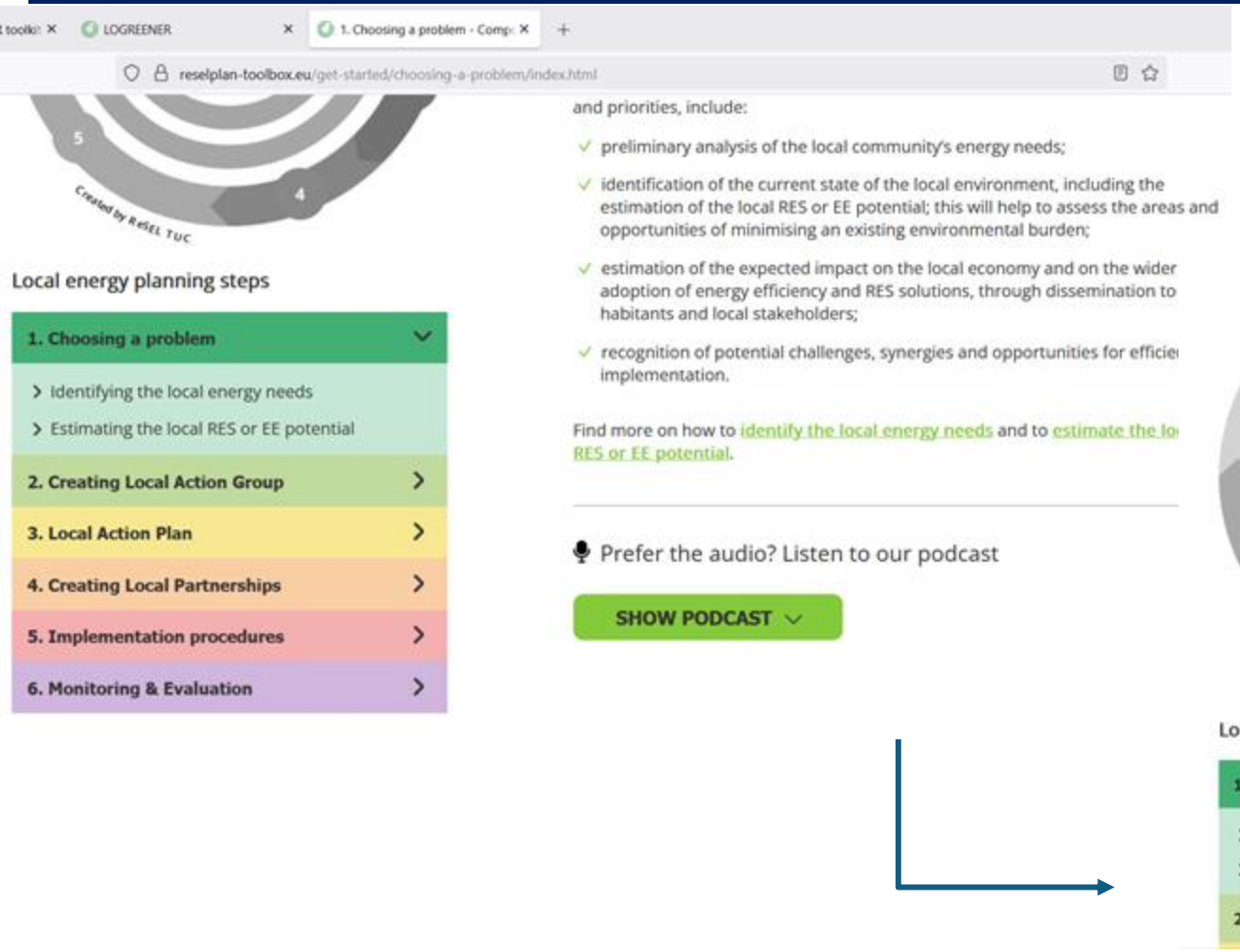

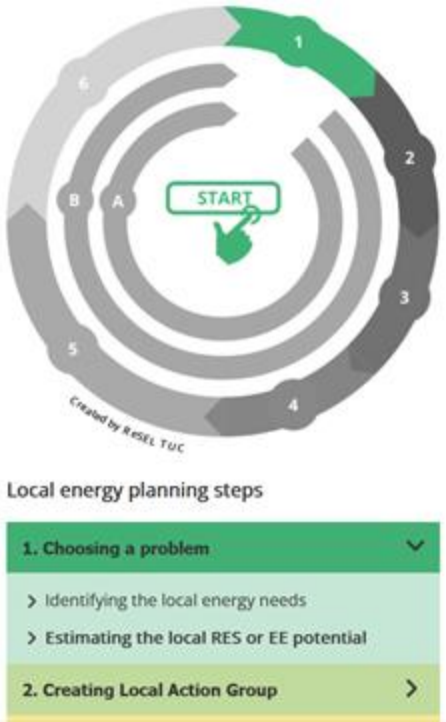

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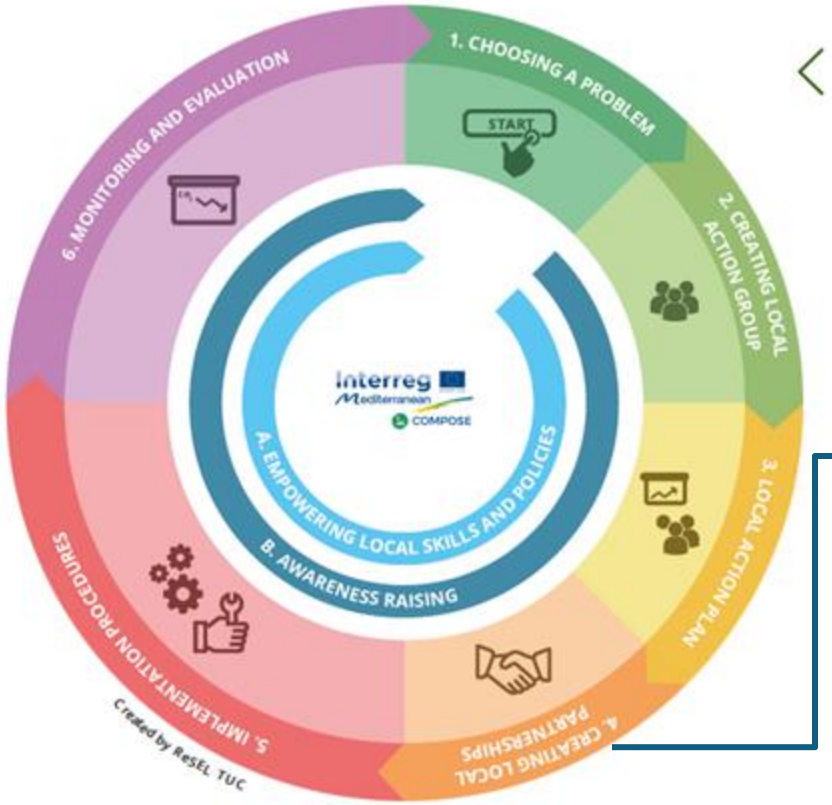


Learn how fiscal policies can empower the green transition

Local fiscal policies play a vital role in facilitating green transition and climate neutrality at the local level. By leveraging tools such as tax incentives, local governments can encourage businesses and individuals to invest in green technologies and sustainable practices. These policies can support the development of renewable energy infrastructure, energy-efficient buildings, and public transportation systems, reducing the community's carbon footprint.

Learn more from targeted fiscal policies tested in the frame of the LOCAL4GREEN and LOCAL4GREEN PLUS projects; Local authorities from 10 Mediterranean countries (Spain, Albania, Portugal, Croatia, Slovenia, Italy, Cyprus, Greece, Malta) have employed innovative fiscal measures to contribute against climate change and promote the adoption of renewable energy sources.

Get inspired by the outcomes and lessons learned of the LOCAL4GREEN fiscal policies!

Show all or filter by: Country Sector Theme Taxpayer typology Fiscal modification typology

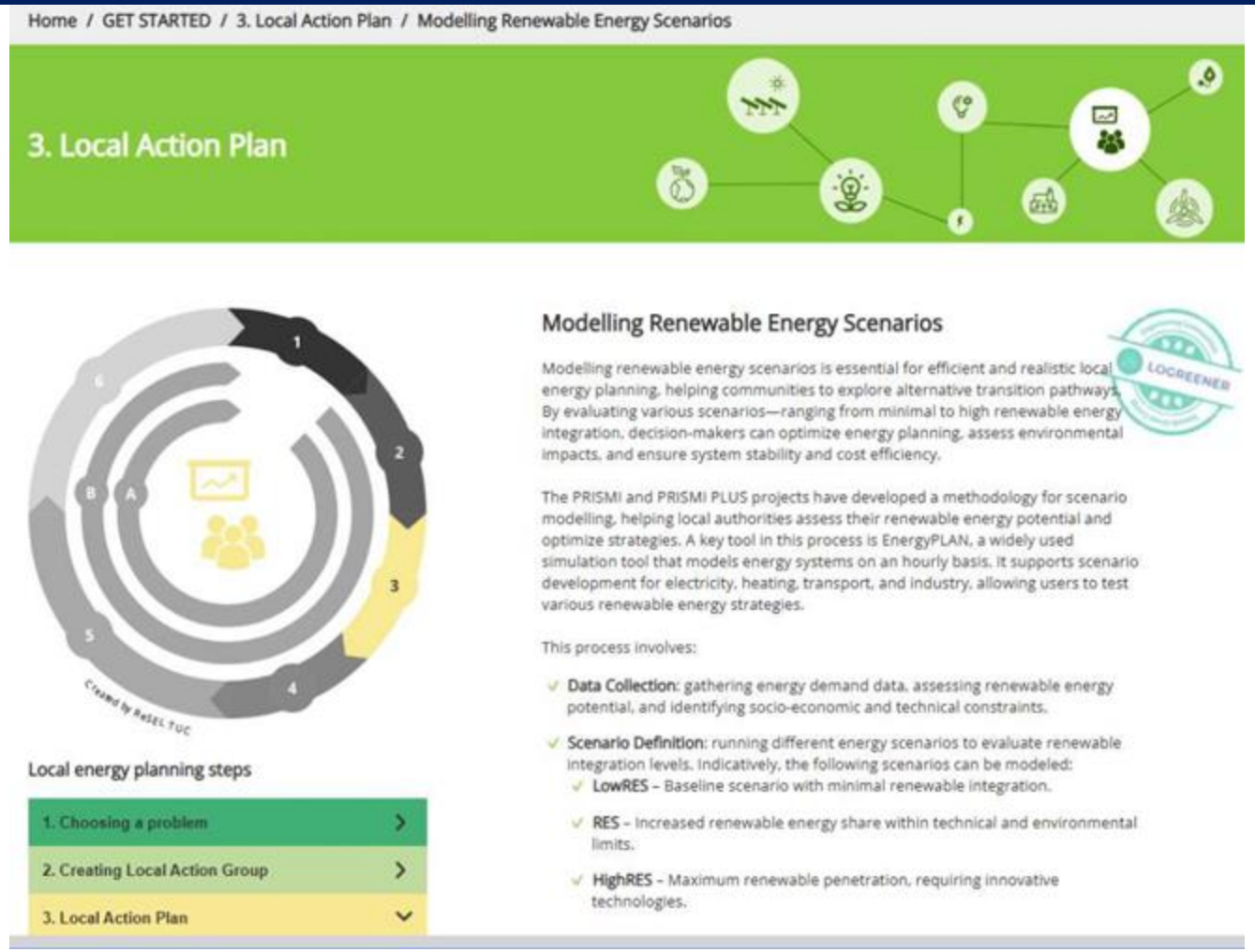
Albania, Cyprus, Industry, Residential, Services, Municipal services, Waste, Citizens, Companies, Tax collection environmental allocation, Tax reduction

Albania, BiH, Spain, Industry, Residential, Services, Buildings, Land, Citizens, Companies, Tax reduction

Spain, Services, Municipal services, Citizens, Tax reduction

Get Fit and Save: Municipal Gym Discounts for Generating Green

The result of the integration



How to promote the toolkit application

Transferring is not (only) training...

- Presentation in events + training of key multiplier stakeholders
- Technical support process
- Concrete and **tailored** application in local authorities
- National/international **tailored** policy recommendations

INSTITUTIONAL KNOWLEDGE + LOCAL OWNERSHIP

Any synergy?

Thank you!

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