

Sustainable Integrated Multi-sector Planning

STEP ONE: INITIATION



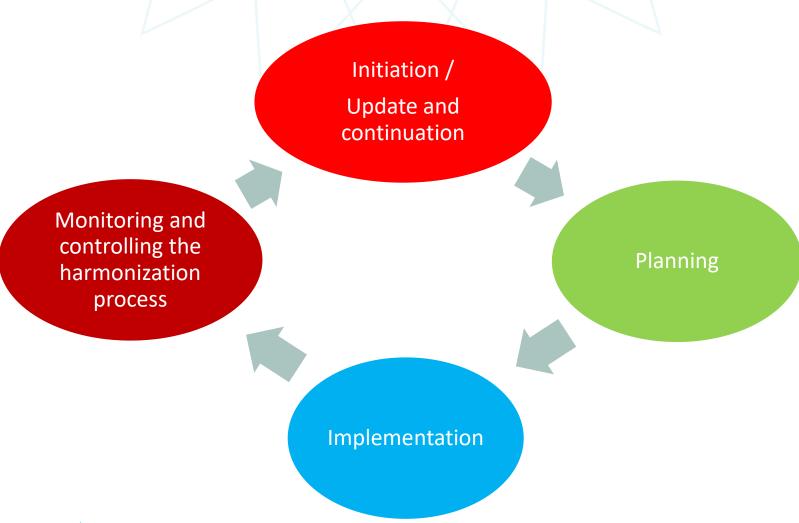
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AREA SCIENCE PARK

Luca Mercatelli



The steps in the harmonization process







SIMPLA: the 5 stages

Stage 1: Initiation

- > Political commitment
- Setting up the harmonization team

Stage 2: Planning

- > Initial assessment
- > Involvement of partners and stakeholders
- ➤ Definition of work-plan

Stage 4: Monitoring and controlling the harmonization process

- ➤ How to assess progress in harmonization
- > How to draft a harmonization report

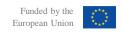
Stage 5: Update and continuation

> Keeping the plans harmonized

Stage 3: Implementation

- > Harmonization of vision
- > Sharing common data sets and data collecting methods
- > Harmonization of reference years and monitoring timeframes
- Harmonization of actions
- > Formal approval of plans





Step 1: Political commitment

Additional political support by key decision makers to standard commitment necessary to produce a strategic energy/mobility plan

Cooperation between political decision makers and senior officers from all key sectors to come up with

- ➤ a shared vision on sustainable energy, mobility, climate adaptation
- the appointment of a project manager to lead the process
- riancial and a step allocation of resources (human, time, financial) for the extra step

Starting conditions make the difference





Step 2: Setting up the harmonization team

Which skills and competences are needed to develop/revise strategic energy and mobility plans so that they are harmonized with each other and, at a broader level, with the overall regulatory and planning framework?

Role of project manager in defining skills, responsibilities, workload, budget, involvement of external consultants, etc.





Interactive session: have your say!

Who would you include in the harmonization team? Who would you appoint to be the project manager?





An example

Project manager:

- high-ranking director
- deputy mayor with a technical background

Representatives of the following departments within the L.A.:

urban planning

territorial development/renovation

public works

statistics

environment

energy

public transport

transport/mobility services and networks

ICT/digital transition/territorial information management

local police

External consultants











Contact

Luca Mercatelli

OpenLab - Innovation and Complex Systems Dept.

AREA SCIENCE PARK

TEL +39 040 3755252

EMAIL luca.mercatelli@areasciencepark.it

www.simpla-project.eu



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