

WP3: Joint Regional Analysis, Strategy and Framework

Kick-Off Meeting, January 30, 2020, Igoumenitsa, Greece





AGENDA

- Objective
 - Roles of partners
 - WP activities





OBJECTIVES

- ☐ Analyze existing situation in project areas regarding energy efficiency
- ☐ Identify good practices and perform benchmarking
- ☐ Define Joint Strategy and Action Plan for the promotion of energy efficiency
- Prepare for energy interventions in public buildings





ROLES OF PARTNERS

- ☐ P3 (CEA) is the WP Leader
- All partners contribute and participate in all activities





- Energy efficiency existing situation analysis in participating territories
 - Template for existing situation analysis (P3)
 - All partners perform existing situation analysis in their territories
 - P3 performs the synthesis of results





- Existing situation analysis refers to:
 - Statistical data about energy efficiency in participating areas
 - Who are the stakeholders in each region relevant to energy efficiency (in combination to WP2)
 - Analysis of energy efficiency investments in the area, mapping of policies, interventions and initiatives
 - Policy-makers and public authorities planning, promoting and implementing initiatives of improving energy efficiency in the areas
 - Analysis of the regional and national legal and regulatory framework in each participating area and relevant policy-making trends
 - Analysis of relevant strategies and their objectives





- Good practices' identification at regional / national / international level (P3 coordinates):
 - Includes identification of good practices in relation to energy efficiency interventions (focus on public buildings and behavioural change) and benchmarking of PPs and regional stakeholders
 - P3 produces templates for good practices
 - P3 defines benchmarking tool (questionnaire) to assess PPs and stakeholders' performance and readiness for energy efficiency interventions vs. good practices
 - PPs run research and collect good practices
 - P3 produces synthetic report
 - Results will be fed to the development of the Joint Strategy





- ☐ Formulation of the Joint Strategy and Action Plan for the promotion of Circular Economy (PB3):
 - The Joint Strategy for the promotion on energy efficiency is one of the main outputs of the project
 - Defines joint objectives and actions that will promote energy efficiency in the project areas
 - P3 coordinates and defines templates for information collection by all PPs
 - P3 finalizes the Joint Strategy after consultation conducted by all PBs during project events with regional stakeholders
 - P3 defines questionnaire for the consultations





- Joint Strategy contents:
 - Main conclusions from existing situation analysis (where we currently stand)
 - Main conclusions from good practices and benchmarking (what we want to achieve)
 - Interregional comparisons and conclusions
 - SWOT analysis of the project area and stakeholders
 - PESTLE analysis of the project area





- Joint Strategy contents:
 - Regional stakeholders' proposals for the Joint Strategy and Action Plan
 - Objectives of the strategy and action plan and KSFs
 - Strategic priorities and alternative options
 - Action plan including targeted stakeholders, required resources and funding recommendations, activities for the promotion of energy efficiency at interregional level, budget of activities, monitoring and evaluation tools for the monitoring and evaluation of the implementation of activities





- Joint criteria for the selection of the pilot public buildings:
 - Definition of joint criteria for the public buildings which will be targeted in WP5
 - Criteria could include size, age, energy efficiency
 - P3 coordinates activity
 - All PPs contribute
 - Criteria might be based on already selected public buildings





- Energy audits in pilot public buildings:
 - Aim to establish a benchmark for the pilot actions
 - All PPs participate, P3 will not select a building (share activity with P4)
 - Based on energy audits defined at national level in each country (Energy Certificates in Greece)
 - Includes the purchase of smart sensors that will be installed in the public buildings (part of WP5)





DISCUSSION



PRO-ENERGY Kick-Off Meeting, Igoumenitsa-Greece