

1st Steering Committee Meeting Athens, September 26th 2019

Methodology for project implementation **Description of WES 'architecture' Building the project's workplan**

Prof. Michael Scoullos WES Team Leader







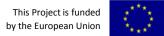
METHODOLOGY OUTLINE



Our 5-S Delivery Principles of Implementation

- Safeguard the continuity of the previous SWIM-H2020 SM project and further build on its achievements;
- Sustain a beneficial balance between the regional activities and the demand-driven national activities which maximises the expected impact towards regional integration;
- Seek and advance coordination and synergy with bilateral and other interventions supported by IFIs and other sources;
- Support multi-level dialogue and the fulfilment of the national commitments, addressing regional needs as identified by different instruments and actors (e.g. UfM, Barcelona Convention, H2020 and its follow-up), EU aspirations (e.g. ENP and ENI strategies), and international provisions (e.g. SDGs);
- ✓ **Strengthen** the level of commitment and ownership by the PCs.

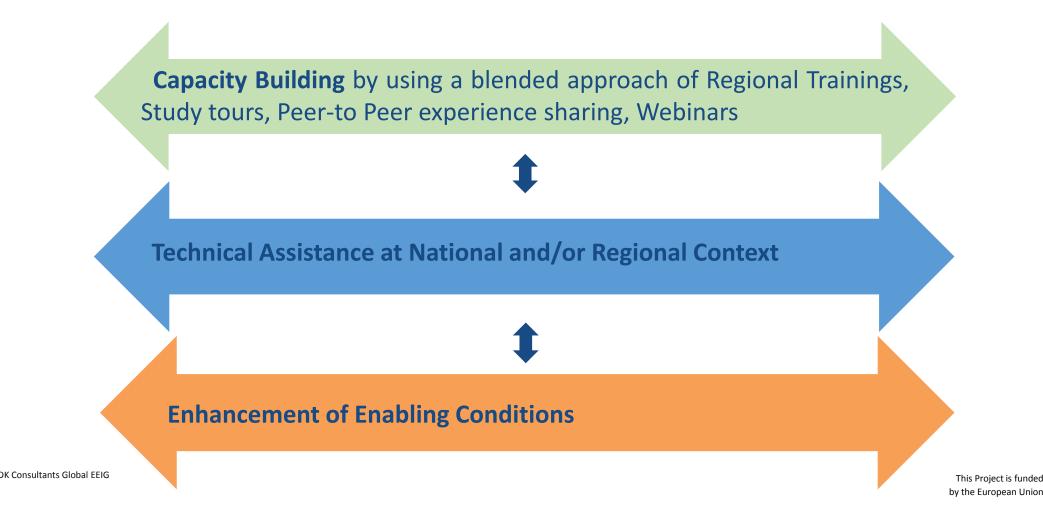




METHODOLOGY OUTLINE



Three Inter-related Dimensions around which activities are built:

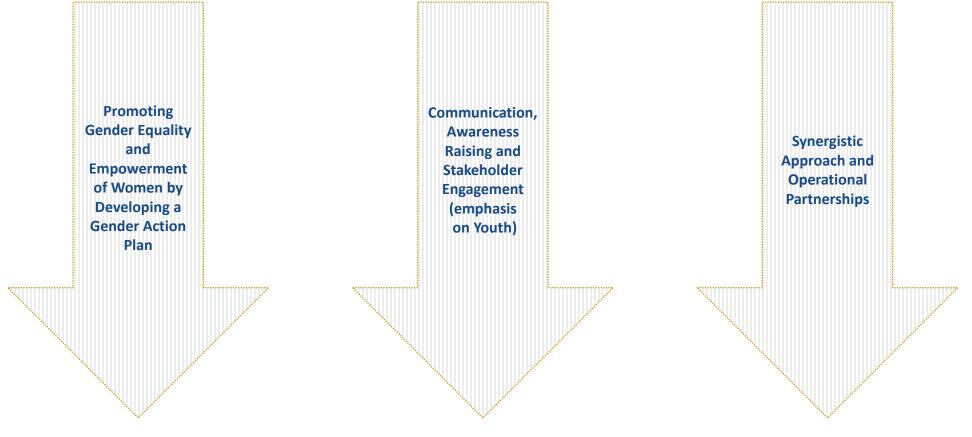




METHODOLOGY OUTLINE



Cross Cutting elements permeating the project's implementation

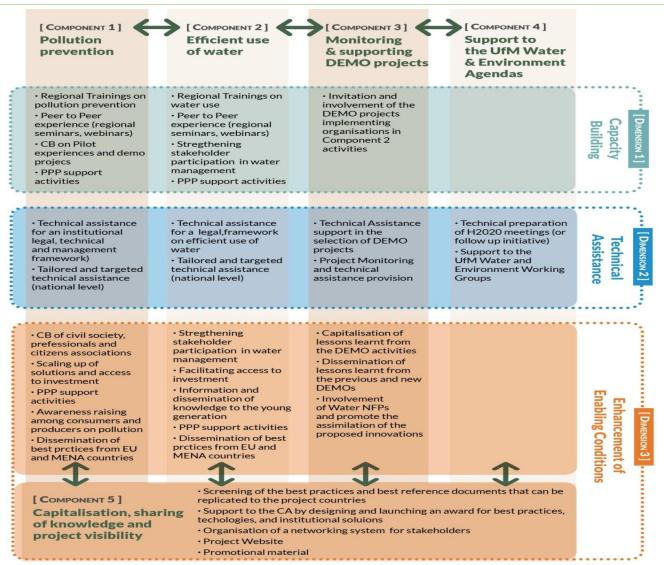


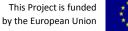






THE OVERALL ARCHITECTURE



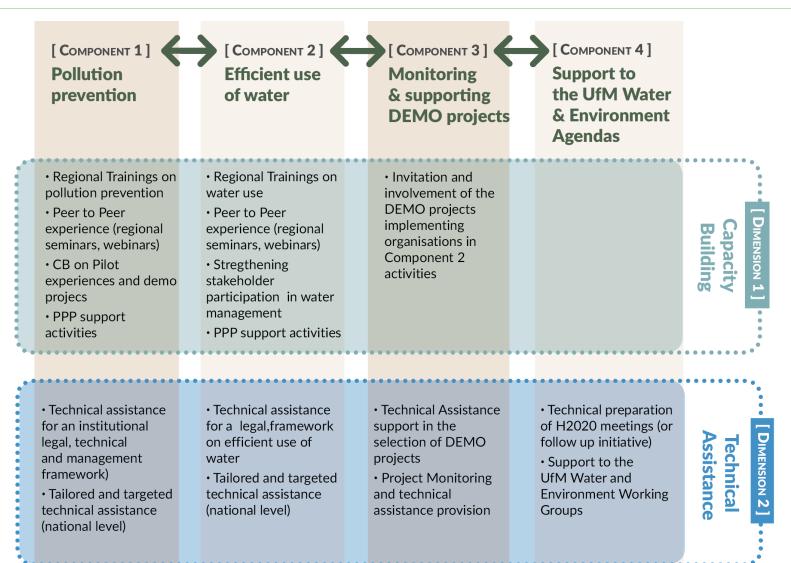






CAPACITY BUILDING AND TECHNICAL ASSISTANCE

Water and Environment Support





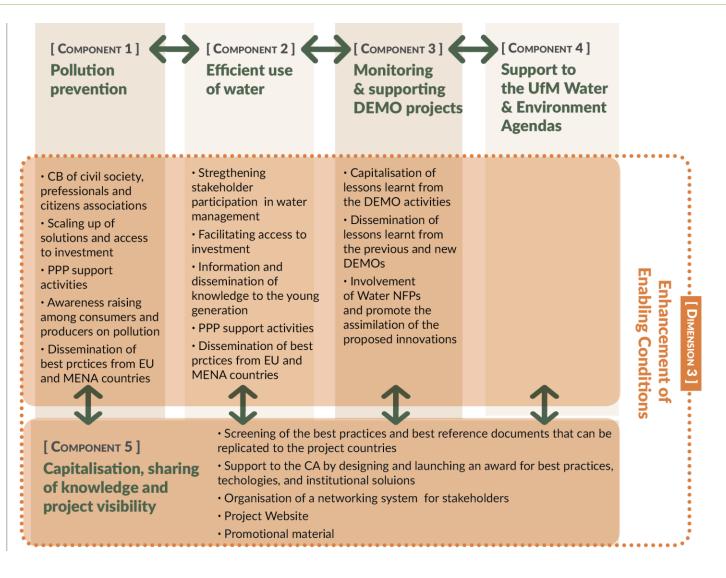


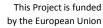


ENHANCEMENT OF ENABLING CONDITIONS

CONSULTANTS

LDK Consultants Global EEIG



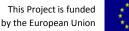




Component 1: Pollution prevention

- 4 topics were formed in order to facilitate a guided, harmonised and well-structured design of TA and CB activities
- **Topic 1:** Curbing Plastic Pollution and Marine Litter
- **Topic 2:** Promotion of Mechanisms, Tools and Conditions for shifting to a Circular Economy
- **Topic 3:** Prevention and Reduction of Pollution reaching the Mediterranean from specific Industrial sectors
- **Topic 4:** Support in mainstreaming and implementing Integrated Environmental Management





Water and

Environment Support

in the ENI Southern Neighbourhood region





- 5 topics were formed in order to facilitate a guided, harmonised and well-structured design of TA and CB activities
- **Topic 1:** Assessment and Estimation of Water Use (Per Sector)
- **Topic 2:** Investigation and Introduction of Water Efficiency Gains at the Decentralized Level
- **Topic 3:** Water Resources Valuation, Cost-recovery and Affordability of Water Services
- **Topic 4:** Legal And Regulatory Aspects of Mainstreaming Water Use Efficiency in the National and Regional Frameworks



Topic 5: Enhancing Water Efficiency and Productivity in Agriculture



Water and

Environment Support

in the ENI Southern Neighbourhood region





Component 3: Monitoring & Supporting DEMO projects

Supporting the CA in the selection process of demonstration projects: 36 applications have already been received - 31 passed the administrative check. The list of pre-selected 31 CNs was further reduced to 19 when assessed against the criteria of Relevance and Design of the Actions.

- Monitoring and provision of technical assistance
- Invitation and involvement of DEMO projects implementing organisations in Component 2 activities
- Capitalisation of lessons learned from the DEMO activities
- Dissemination of lessons learned from the previous and new DEMOs



• Involvement of Water NFPs and promote the assimilations of the proposed innovations





Component 4: Support to the UfM Water and Environment agendas

Preparatory logistical & technical support for:
 the 10th H2020 Review & Monitoring meeting (23-24 Sept. 2019)
 the 10th Horizon 2020 SGM (25 Sept. 2019)

 the follow-up of the Horizon 2020 Flagship Initiative for a Cleaner Mediterranean and the Post 2020 Environment Agenda

• Consultation meetings in view of the UfM Ministerial on Environment and CC (2020)



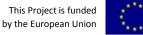


Component 5: Capitalisation, Sharing Knowledge and Project Visibility

- Screening of best practices and best reference documents that can be replicated to the project countries
- Support to the CA by designing and launching an award for best practices, technologies, and institutional solutions (A Concept Note has been drafted and submitted to CA for the design & launching of a "Plastic-free Mediterranean" Award)
- Organisation of a networking system for stakeholders (*Efforts have been started to identify the majority of the WES networking activities*)
- Project website
- Promotional material

The project's visual identity has been designed and accepted, as well as the project's leaflet and conference material. The project website is about to be ready.





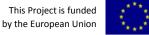


Water and Environment Support in the ENI Southern Neighbourhood region

Horizontal Regional Actions:

- Education for Sustainable Development
- Consultation meetings of Civil Society, MPs and Local Authorities
- Knowledge Management; Science/Policy interface; citizen science
- Overall environmental governance promotion of the Aarhus Convention in the entire region of the Mediterranean
- Networking, women's empowerment, Youth







Dimension 1

Capacity building using a blended approach of Regional trainings, Study tours, Peer-to Peer experience sharing and Webinars

- Regional trainings: 8 on Water, 8 on Environment, 4 Horizontal
- **Study tours:** 4 to 8 study tours
- **P2P:** 10 P2P exercises combined with 4 Webinars

It is important to stress that these, in most cases, will be interlinked and also connected to the national activities/technical assistance.





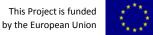


Dimension 2

Technical Assistance

- 4 topics per PC: 2 for Component 1 and 2 for Component 2
- Almost all topics are of common regional or sub-regional interest & address multiple PCs
- Technical assistance at regional level as well







Dimension 3

Enhancement of Enabling Conditions: included in all Components and Horizontal actions

- Creating the right enabling conditions for comprehension, social acceptance, appreciation and utilization of the products/results.
- Creating synergies among relevant actors and stakeholders brought together, by strengthening the existing partnerships or creating new ones.



- Formal, non-formal, informal ESD on key topics of the project.
- Exchanging successful practices, sharing experiences, identifying new and innovative methodologies and developing regional and sub-regional networks;
- Effective communication and dialogue on issues of mutual interest,
- Exchange best practices, explore opportunities to potentially replicate/up-scale specific projects;
- Real capacity development of beneficiaries where the know-how transfer is based on a real working environment.
- Promote environmental governance
- Networking, women's empowerment, Youth
- Consultation meetings of Civil Society, MPs and Local Authorities





METHODOLOGY OUTLINE – SELECTING POTENTIAL COUNTRY PRIORITIES



WES Key Experts ran a rigorous screening of potential country priorities for all Components of the project with emphasis on the Water and Environment ones, based on needs and priorities documented in the following ways:

- during the National/Country Meetings of 2018 implemented by SWIM-H2020 SM;
- during the Closing SWIM H2020 SM Conference (April 2019 in Brussels);
- during informal discussions with some Focal Points and national stakeholders over the past two months;
- recorded as a relevant SWIM-H2020 or other project activity recommendation;
- noted in the Capitalization Questionnaires completed by the country Focal Point towards the end of SWIM-H2020 SM;
- noted as a priority activity requested by the PC during SWIM-H2020 SM but which was not addressed at the time due to time/resources limitation.

Throughout this screening process, the following **criteria** were also considered:

- relevance to WES objectives;
- links to the UfM and/or Barcelona Convention
- character of the activity: new or a follow-up to a previous SWIM-H2020 SM one, or on an emerging issue;





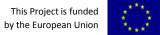


The WES programme has been designed with:

- guidance of global and regional water and environment agendas
- a lot of care for the needs of PCs
- attention for the efficient and effective use of the resources provided by the EU
- commitment for meaningful cooperation with Institutional Partners: UfM, Barcelona Convention,LAS
- close synergy with other relevant projects funded by the EU and other donors
- efforts for proper communication, involvement of stakeholders and openness to the society as a whole

...therefore, we are confident that with the wise guidance from the EU and the active involvement and support of the FPs, it will be useful and successful







THANK YOU FOR YOUR ATTENTION !