

# WP3 Activities and results

3.1. Introduction with LLL courses for professionals in water sector in EU3.2. Analyse of water sector needs for LLL courses in WB3.3 Development of trainings' content and corresponding educational material

- Survey of water sector needs in WB
- Register of companies in the field of WRM
- Questionnaire prepared, launched and analyzed
- Trainings' material prepared

### Needs assessment

Collecting data on Stakeholders and Non Academic Sector

- List of companies in the Water Sector
- · List of authorities in Water Management Sector
- List of NGOs interested and working in Water protection and Water resources

Organizing the Round Table with Stakeholders and Non Academic Sector Information about SWARM activities and call for participation

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### **Needs assessment**

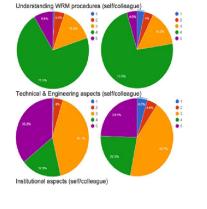
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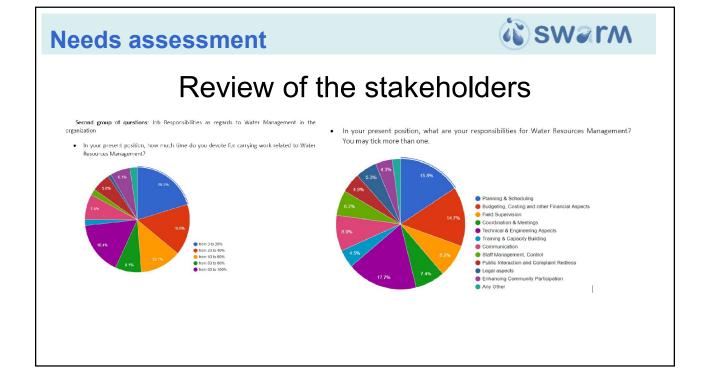
#### First step in LLL implementation-widening access

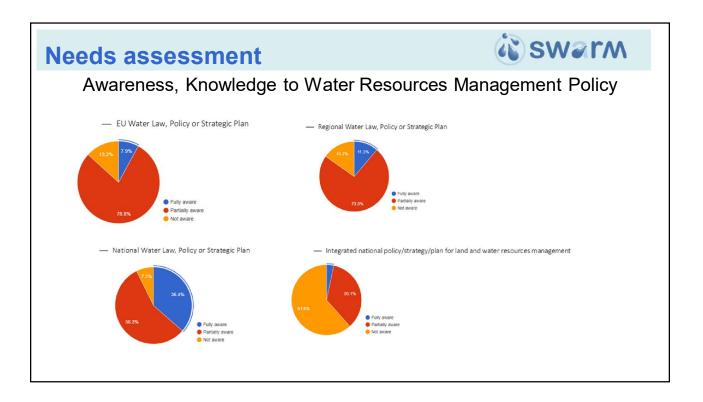
- comprehensive survey of employees in the water sector in the Western Balkans was conducted.
  A total of 1,136 respondents participated in the
- survey. The survey:
- provided with data on the water sector professionals,
- level of knowledge among the participants,
- self-assessment on their skills and competencies,
- participants selected based on the survey and in direct meetings with local, regional and national authorities in WB countries regarding WRM.

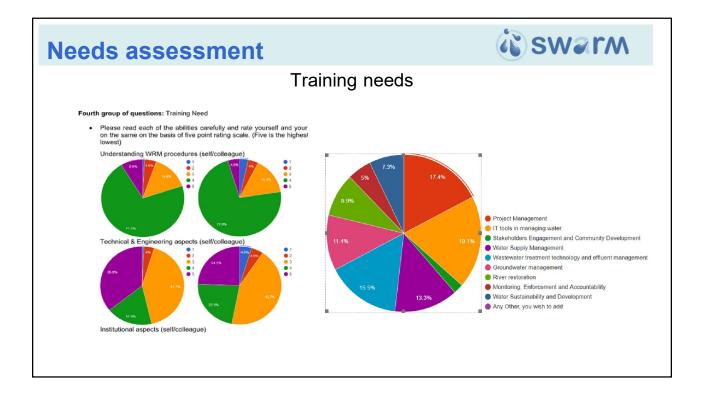
#### Fourth group of questions: Training Need

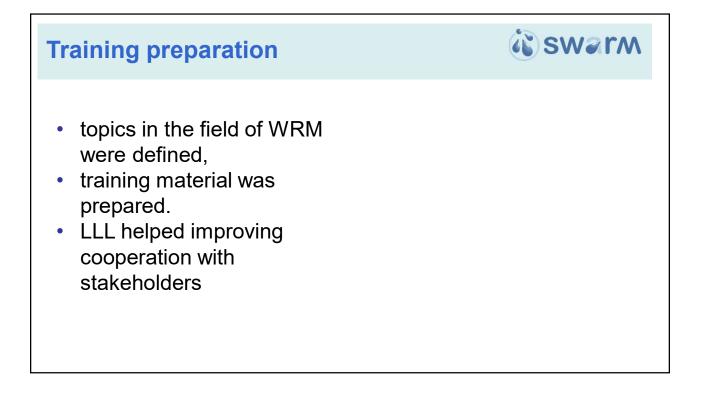
 Please read each of the abilities carefully and rate yourself and your on the same on the basis of five point rating scale. (Five Is the highes lowest)

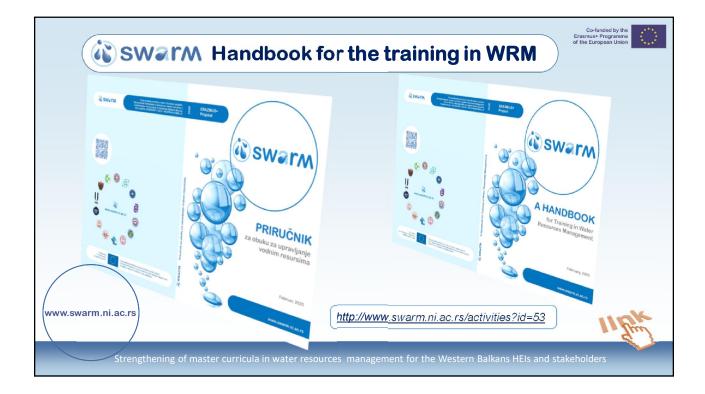












## **Training Plan**

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During the training participants will learn about

- Water as a scarce resource,
- EU water policy under the Water Framework Directive,
- Water management and climate change adaptation,
- Wastewater treatment and reuse of treated wastewater,
- Flood and drought risk management,
- Innovation in the water sector





### Outcome



The participants have the following knwledge, skills and competencies

 understanding on climate change and its impact on water resources, and the EU Water policy

•to apply the best practices in water saving and water use,

•advance techniques for water and waste water treatments,

•measures for adaptation to the climate change in the given political framework.

The trainees have the competencies

 to develop a Strategic plan for water management in all levels of administration as well in the companies in water sector