

SELF-EVALUATION REPORT OF TRAINING

Туре	Training
Institution	University of Pristina in Kosovska Mitrovica, Faculty of Technical Sciences, Knjaza Milosa 7
Reporting date	29, 30 June and 1 st of July 2021
Report author(s)	Nebojsa Arsic, Jelena Djokic, Aleksandra Petrovic, Vladimir Maksimovic, Julijana Vrzic, Snezana Mitrovic

TRAINING DESCRIPTION

with special reference to goals and outcomes

Number of participants at the training	32
Training description	-
Water resource management – is one of the biggest of today is faced with new challenges such as climate of private stakeholders who are active in this field mus- cycle as a whole.	hange or the effects of human activity. Public and
The participants of the training are introduced to the serve anyone interested in the water sector as a back frameworks, technical and technological processes availability of water resources, management of atmost management flood and drought risk as well as innova	asis for obtaining up-to-date information on legal , IT tools, adaptation to climate change, limited spheric water quality, how to use of recycled water,
ty of Nis	

University of Nis



Strengthening of master curricula in water resources management for the Western Balkans HEIs and stakeholders



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Being trained in sustainable water resource management teach participants the most advanced tools and techniques available in sustainable water resource management (WRM), and instruct participants on how to use them.

By applying the acquired knowledge, tools and practical solutions to participants' local contexts participant will be able to assess and understand how and why sustainable WRM is an appropriate solution for water sector.

At the end of the training the participants were able to identify the main issues and strategies linked to the water resources and to be able to use different reading material for the further development.

Attendance list (pdf)	Attendance list					
Photos (jpg)	Title(s)					
Presentations (pdf)	Water –scarce resource Water management and climate change adaptation					
	Wastewater treatment and reuse of treated wastewater					
	IT tools in the water resources management					
	EU water policy under the Water Framework Directive					
	Flood and drought risk management					
	Innovation in the water sector					
Other personal remarks						

Attachments

The training was held in the situation when the region of North of Kosovo* is faced with water scarcity and regular floods, so the training was very much needed.



Organisation details

Invitation sent to	Municipalities, Departments for Environment, water and forestry, Local Water companies, Units for emergence situations, Trepca company, Public utility companies					
Date of training material release	01.07.2021					
Date of participants list's finalisation	01.07.2021					
Number of participants (according to the participants list)	32					
Comments						
The trainig was well organized with active participation of the Dean, but also of the Directors and the managers of the companies involved.						

Problems encountered during the training preparation phase

Please add your comments, if any:

Strengths and limitations of the training (please include comments received)

Strengths of the event and contributions or activities by participants	The topics were interesting and useful.
Suggestions for the improvement	The employees of the water company and the PUC have stressed the need for regular update of their competencies.



	They proposed the cooperation with the University in
Any further comments	drafting the projects for improvement of the
	infrastructure

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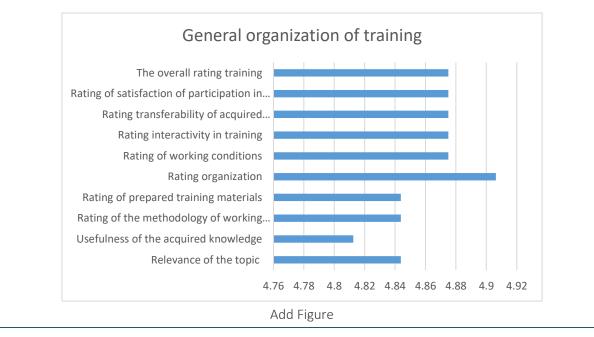


Evaluation details

Results of evaluation the general organization of the training

Description						
Table/Figure						
General organization of training						
General organizat	tion of tra	aining				

Grading	poor	FUUI	GUUU	Good	LXCellent
Relevance of the topic	0	0	0	15.62	84.38
Usefulness of the acquired knowledge	0	0	0	18.75	81.25
Rating of the methodology of working with participants	0	0	0	15.62	84.38
Rating of prepared training materials	0	0	0	15.62	84.38
Rating organization	0	0	0	9.37	90.63
Rating of working conditions	0	0	0	12.5	87.5
Rating interactivity in training	0	0	0	12.5	87.5
Rating transferability of acquired knowledge	0	0	0	12.5	87.5
Rating of satisfaction of participation in training	0	0	0	12.5	87.5
Assessing the fulfilment of expectations regarding training	0	0	0	12.5	87.5





General participant expectations

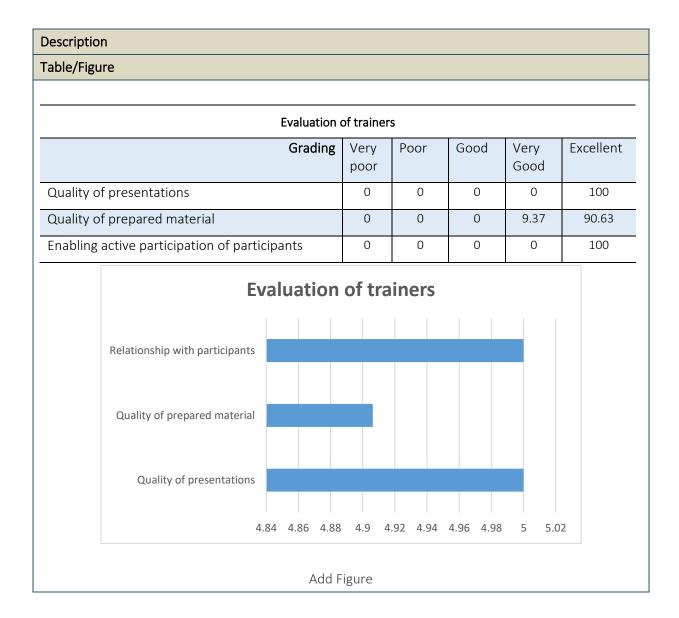
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Description							
Table/Figure							
General participant expectations							
(Grading	Very poor	Poor	Good	Very Good	Excellent	
Overall impression		0	0	0	9.37	90.93	
Scope of material		0	0	0	9.37	90.93	
Examples		0	0	0	9.37	90.93	
Practical exercises		0	0	0	9.37	90.93	
My expectations were met		0	0	0	3.12	96.88	
My expectations were met Examples Tempo Scope of material Manner of presentation Overall impression							
4.86	4.88	4.9	4.92	4.94 4	.96 4.9	8	
	Add F	igure					



Evaluation of trainers

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Please indicate your suggestions for further event's improvement:

This project has been funded with support from the European Commission. This publication reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein.