



SELF-EVALUATION REPORT FORM OF TRAINING FOR CITIZENS AND PUBLIC SECTOR¹

Project title	Development of master curricula for natural disasters risk
	management in Western Balkan countries
Project acronym	NatRisk
Project reference number	573806-EPP-1-2016-1-RS-EPPKA2-CBHE-JP
Coordinator	University of Nis
Project start date	October 15, 2016
Project duration	36 months

Type of event	Training
Venue	UPKM Kosovska Mitrovica
Date	22-23 April 2019
Organizer	UPKM
Reporting date	24 May 2019
Report author(s)	Prof. dr Nebojša Arsić

Project number: 573806-EPP-1-2016-1-RS-EPPKA2-CBHE-JP

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¹This form has to be filled by training organiser and sent on e-mail address: natriskuni@gmail.com five days after training.





TRAINING DESCRIPTION with special reference to goals and outcomes

Number of participants at the training	34
Participants (organisations)	Departments for Water supply, Environmental protection, and Urgent situation from four municipalities in the North of Kosovo*: Municipality of Zvecan, Municipality of Leposavic, Municipality of Zubin Potok, Municipality of Kosovska Mitrovica. 10 Firemen from the Fire Brigade of Mitrovica

Training description:

This document reports the first Training for citizens and public sector of the Erasmus+ Capacity Building in the Field of Higher Education project "Development of master curricula for natural disasters risk management in Western Balkan countries" (NatRisk), held at the University of Pristina in Kosovska Mitrovica, on the 22th and 23th of May 2019. The training was chaired by Assist. Prof. Jelena Djokic. The objective was to introduce to participants the most relevant issues of natural disasters in Serbia and how to prevent them.

Thirty participants from six institutions were present at the two-day training. The participants were officers for Water supply, Environmental protection, and urgent situation Departments from four municipalities in the North of Kosovo*: Municipality of Zvecan, Municipality of Leposavic, Municipality of Zubin Potok, and Municipality of Kosovska Mitrovica. Also, some ten employees from the Fire Brigade of Mitrovica have attended the trainings.

First day

After the participants' registration which started at 09:30, Srdjan Jovic, vicedean at the Faculty of Technical Sciences, welcomed the participants, presented the NatRisk project and achieved results.

According to the defined agenda, Jelena Djokic presented the natural disasters in North of Kosovo*. After the lunch break, the training was continued with the information on specific types of disasters: Earthquakes as natural disasters; sliding, rockfalls and erosions as natural disasters; Floods and drought as natural disasters; Epidemic Wild fires.

First day finished at 17:00.

Second day

Srdjan Jovic introduced Normative–legal, responsible officials and institutions. He also gave the guidance on the methodology for the development of vulnerability assessment and emergency response plans and rescue plans.

Nebojsa Arsic has presented the presentation on measures for prepardness in case of natural disasters. Pre-disaster studies, measures, and activities for reduction of natural disaster consequences

After the lunch break Nebojsa Arsic has coached the workshop on Action plans for early warning, reactions and first aid planning in case of natural disasters.

Second day finished at 17:00.





Attachments

Attendance sheet (pdf)	Attendance lists
Photos (jpg)	
News form (pdf)	
Deliverable (pdf)	
Presentations (pdf)	NatRisk presentations dr Jelena Đokić "Prirodne katastrofe na teritoriji Kosova i Metohije" dr Jelena Đokić "Zemljotresi, klizišta, odroni i erozije" dr Jelena Đokić "Poplave i suše kao prirodne katastrofe" dr Srđan Jović "Normativno-pravni okvir angažovanja subjekata iz sistema zaštite i spasavanja" Prof. dr Nebojša Arsić "Mere i aktivnosti priprema za reagovanje u slučaju prirodnih katastrofa" Prof. dr Nebojša Arsić "Radionica za izradu planova za pripreme za reagovanje u slučajevima prirodnih katastrofa" Prof. dr Nebojša Arsić "Mere i aktivnosti nakon prirodnih katastrofa"
Other personal remarks	





Organica	tion datails			
Organisa	tion details			
Invitation sent to	50			
Date of training material release	23 May 2019			
Date of participants list's finalisation	23 May 2019			
Number of participants (according to the participants list)	22 May-34 ; 23 May-34			
Comments				
Problems encountered during	g the training preparation phase			
Please add your comments, if any: No problems				





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

Strengths of the event and contributions or activities by participants	The training was relevant for the specific needs of the region; Useful and informative
Suggestions for the improvement	More workshops on specific actions
Any further comments	n/a





Evaluation details

Results of evaluation the general organisation of the training

Description

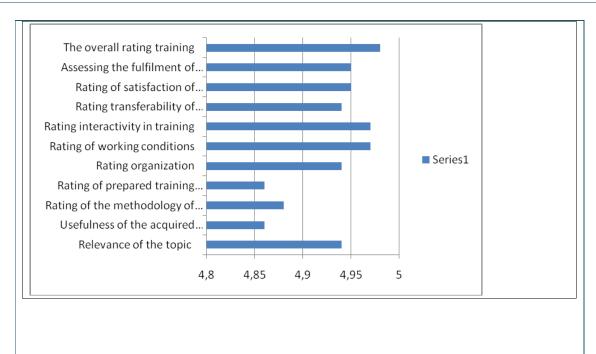
IN General the training was well organized, and the most of the participants have marked it as excellent.

Table(s)/Figure(s)

Grading	Poor	ОК	Good	Very Good	Excellent
Relevance of the topic	0	0	2,94	2,94	94,12
Usefulness of the acquired knowledge	0	0	1,47	5,88	92,65
Rating of the methodology of working with participants	0	0	1,47	8,82	89,70
Rating of prepared training materials	0	0	1,47	10,29	88,23
Rating organization	0	0	1,47	2,94	95,59
Rating of working conditions	0	0	0	2,94	90,06
Rating interactivity in training	0	0	0	7,35	92,65
Rating transferability of acquired knowledge	0	0	1,47	2,94	95,59
Rating of satisfaction of participation in training	0	0	1,47	1,47	97,05
Assessing the fulfilment of expectations regarding training	0	0	0	4,41	95,59
The overall rating training	0	0	0	1,47	98,52







Results of evaluation the general participant expectations

Description

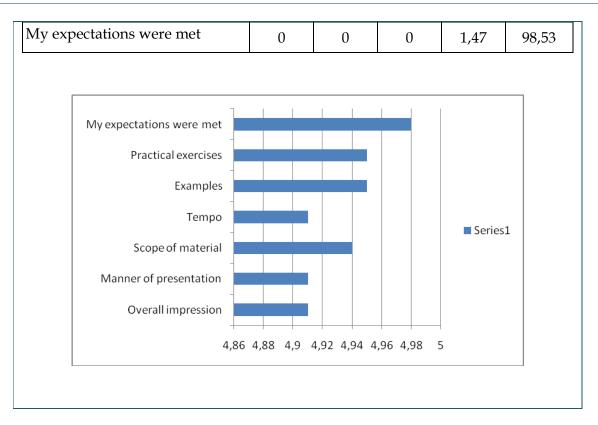
Overal impression was excellent, but the most of the trainees are not used to have interactive trainings, with active participations. There are also some remarks on the tempo and durations of the sessions. That will be taken into consideration for the following events, considering the fact that the audience was not made of academics. On the other hand, practical work was highly appriciated.

Table(s)/Figure(s)

Grading	Poor	OK	Good	Very Good	Excellent
Overall impression	0	0	1,47	5,88	92,65
Manner of presentation	0	0	0	8,82	91,18
Scope of material	0	0	0	5,88	94,12
Tempo	0	0	1,47	5,88	92,65
Examples	0	0	0	4,41	95,59
Practical exercises	0	0	1,47	1,47	97,06







Results of evaluation of trainer

Description

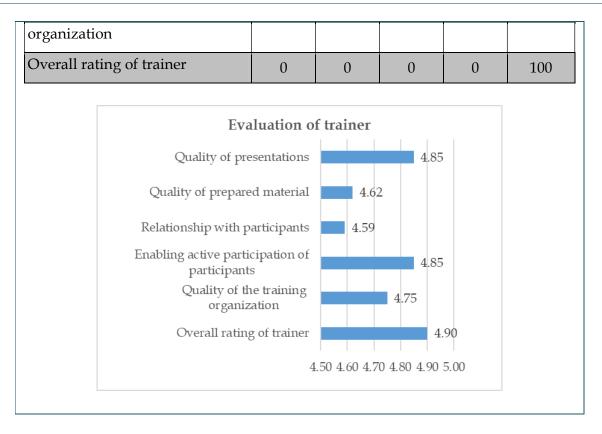
Although overal rating on the trainres was good, there is a room for improvement in case of relationship with participants.

Table(s)/Figure(s)

Grading	Poor	OK	Good	Very Good	Excellent
Quality of presentations	0	0	1,47	4,41	94,12
Quality of prepared material	0	0	0	4,41	95,59
Relationship with participants	0	0	0	5,88	94,12
Enabling active participation of participants	0	0	0	0	100
Quality of the training	0	0	0	1,47	98,53







Please indicate your suggestions for further training's improvement:					

Location, date

Kosovska Mitrovica, 24 May 2019

Signature

Prof. dr Nebojša Arsić