

# SELF-EVALUATION REPORT FORM OF TRAINING FOR CITIZENS AND PUBLIC SECTOR<sup>1</sup>

Project title	Development of master curricula for natural disasters risk management in Western Balkan countries
Project acronym	Nat Risk
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	University of Banja Luka, Vojvode Bojovica 10a
Date	11 May 2018
Organizer	University of Banja Luka
Reporting date	11 May 2018
Report author(s)	Radoslav Ivanis

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

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<sup>1</sup>This form has to be filled by training organiser and sent on e-mail address: [natriskuni@gmail.com](mailto:natriskuni@gmail.com) five days after training.

## TRAINING DESCRIPTION

### with special reference to goals and outcomes

<b>Number of participants at the training</b>	31
<b>Participants (organisations)</b>	University of Banja Luka
<b>Training description:</b>	
<ul style="list-style-type: none"> <li>✓ Introduction to the natural disasters, their direct and indirect consequences, with particular reference to the natural disasters that most often affect the Republic of Srpska. As well as emergency procedures in case of a natural disaster event, the normative–legal framework for the engagement of subjects of the protection and rescue system, responsible institutions and the role of the individual - citizen, as well as short-term and long-term post-disaster measures.</li>   <li>✓ Presentation of mobile application for alarm on growth level of the river.</li>   <li>✓ The concept and types of earthquakes <ul style="list-style-type: none"> <li><input type="checkbox"/> The direct and indirect consequences of the earthquake</li> <li><input type="checkbox"/> Seismic activity on the territory of Republic of Srpska/BiH,</li> <li><input type="checkbox"/> Seismic hazard, seismic risk management cycle and emergency situation in case of earthquakes Responsible institutions and operators, and plan of protection and rescue in case of earthquakes in Republic Srpska</li> <li><input type="checkbox"/> Maps and comprehensive risk prevention measures of the seismic risk assessment</li> <li><input type="checkbox"/> Planning, design and construction of critical infrastructure,</li> <li><input type="checkbox"/> Emergency measures and long-term activities measures and activities,</li> <li><input type="checkbox"/> Measures and activities after earthquakes,</li> <li><input type="checkbox"/> The place and role of the individuals in the event of earthquakes,</li> <li><input type="checkbox"/> A good example of Japan</li> </ul> </li>   <li> <ul style="list-style-type: none"> <li>✓ Landslides, slopes and torrential currents in the territory of the Republic of Srpska - Accent on Banja Luka area</li> <li><input type="checkbox"/> Risk maps focusing on the Banja Luka area Landscape prevention and remediation</li> <li><input type="checkbox"/> Plans of protection and rescue in case of landslides, landslides and erosion</li> <li><input type="checkbox"/> Excessive flows in urban areas</li> </ul> </li>   <li> <ul style="list-style-type: none"> <li>✓ Defining floods</li> <li><input type="checkbox"/> Causes of formation and floods in the territory of Republic of Srpska</li> <li><input type="checkbox"/> Floods areas in Srpska / BiH</li> <li><input type="checkbox"/> Biggest flows in Srpska and risk maps</li> <li><input type="checkbox"/> Damage from floods</li> <li><input type="checkbox"/> Emergency Management Cycle on floods</li> <li><input type="checkbox"/> Measures for flood prevention</li> <li><input type="checkbox"/> Existing infrastructure in Srpska: embankments, pumping stations, channels, etc.</li> <li><input type="checkbox"/> Activities and measures in case of floods</li> <li><input type="checkbox"/> Place, role, rights and duties of citizens and institutions during floods and after floods</li> <li><input type="checkbox"/> Floods in the lower Vrbas river in May 2014.</li> <li><input type="checkbox"/> The impact of Tamara's cyclone on creating conditions for large precipitation, maps,</li> </ul> </li> </ul>	

cartograms, damage estimation in 2014., etc.

A good example of the Republic of Austria

✓ Definition of drought and fire

Drought indexes

Managing the risk of drought and fire

The existing infrastructure in Srpska for the defense against drought and fire (water canals, fire stations)

Economic consequences of drought

Management of water potentials

Prevention measures

Monitoring the impact of drought

A good example of the Republic of Israel

✓ National Strategy for Emergency Response and Rescue

Legal obligation for the role of individuals in case of natural disasters.

Legal obligation of the role of institutions in case of natural disasters

International conventions and treaties on the fight against natural disasters

✓ Emergency management and the role of the individuals

Training and education role of the army and the police in the prevention and mitigation of consequences, during the natural disaster

Chain of command

The main objectives of the training are aimed at raising public awareness of the danger of natural disasters and their consequences, understanding the importance of the role of society and the individual in preventing the consequences of natural disasters.

Participants: Students, professors, civil protection employees, law enforcement, officers...

## Attachments

Attendance sheet (pdf)	Lista prisutva
Photos (jpg)	Slike 11052018
News form (pdf)	
Deliverable (pdf)	Self - Evaluation list of training
Presentations (pdf)	Prezentacije
<b>Other personal remarks</b>	
Training on internet page: <a href="http://fbn.unibl.org/2018/05/14/natrisk-prezentacija-za-gradjanstvo/">http://fbn.unibl.org/2018/05/14/natrisk-prezentacija-za-gradjanstvo/</a>	

## Organisation details

Invitation sent to	40
Date of training material release	11 May 2018
Date of participants list's finalisation	11 May 2018
Number of participants (according to the participants list)	31 (11 May)
<b>Comments</b>	

### Problems encountered during the training preparation phase

Please add your comments, if any:

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

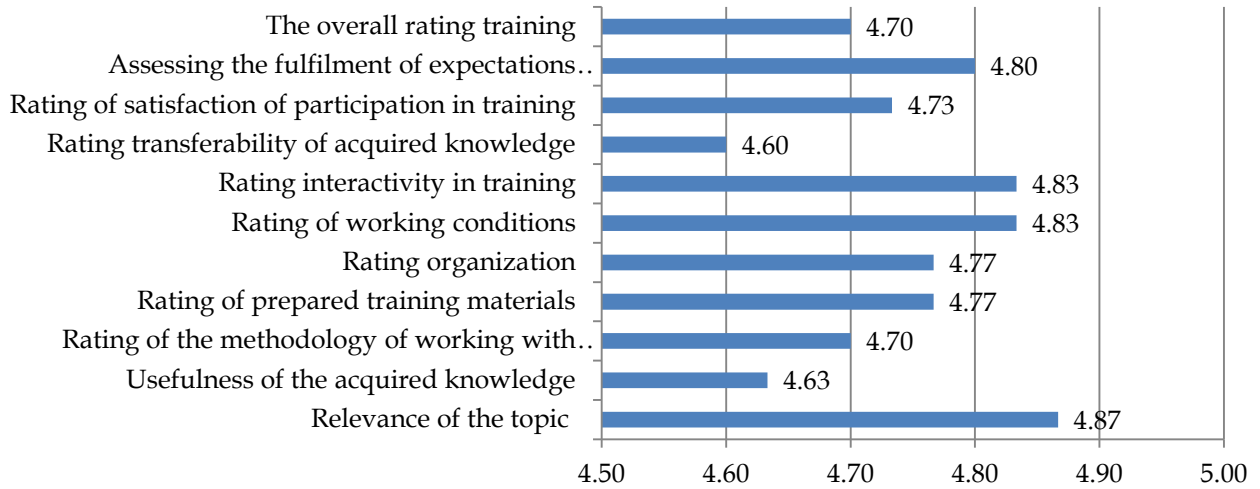
Strengths of the event and contributions or activities by participants	Participants actively were involved into discussion
Suggestions for the improvement	
Any further comments	

## Evaluation details

### Results of evaluation the general organisation of the training

Description					
Table(s)/Figure(s)					
Grading	Poor	OK	Good	Very Good	Excellent
Relevance of the topic	0.00	0.00	0.00	13.33	86.67
Usefulness of the acquired knowledge	0.00	0.00	3.33	30.00	66.67
Rating of the methodology of working with participants	0.00	0.00	6.67	16.67	76.67
Rating of prepared training materials	0.00	0.00	0.00	23.33	76.67
Rating organization	0.00	0.00	3.33	16.67	80.00
Rating of working conditions	0.00	0.00	0.00	16.67	83.33
Rating interactivity in training	0.00	0.00	3.33	10.00	86.67
Rating transferability of acquired knowledge	0.00	0.00	6.67	26.67	66.67
Rating of satisfaction of participation in training	0.00	0.00	3.33	20.00	76.67
Assessing the fulfilment of expectations regarding training	0.00	0.00	3.33	13.33	83.33
The overall rating training	0.00	0.00	6.67	16.67	76.67

### The general organisation of the training



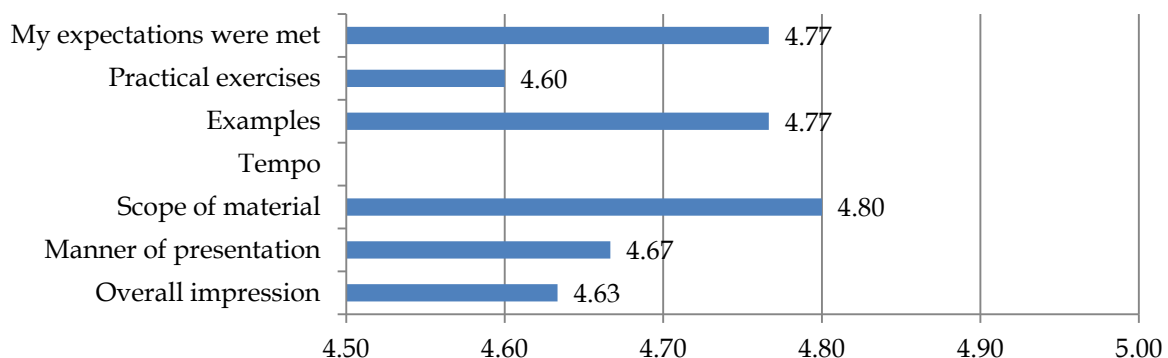
### Results of evaluation the general participant expectations

**Description**

**Table(s)/Figure(s)**

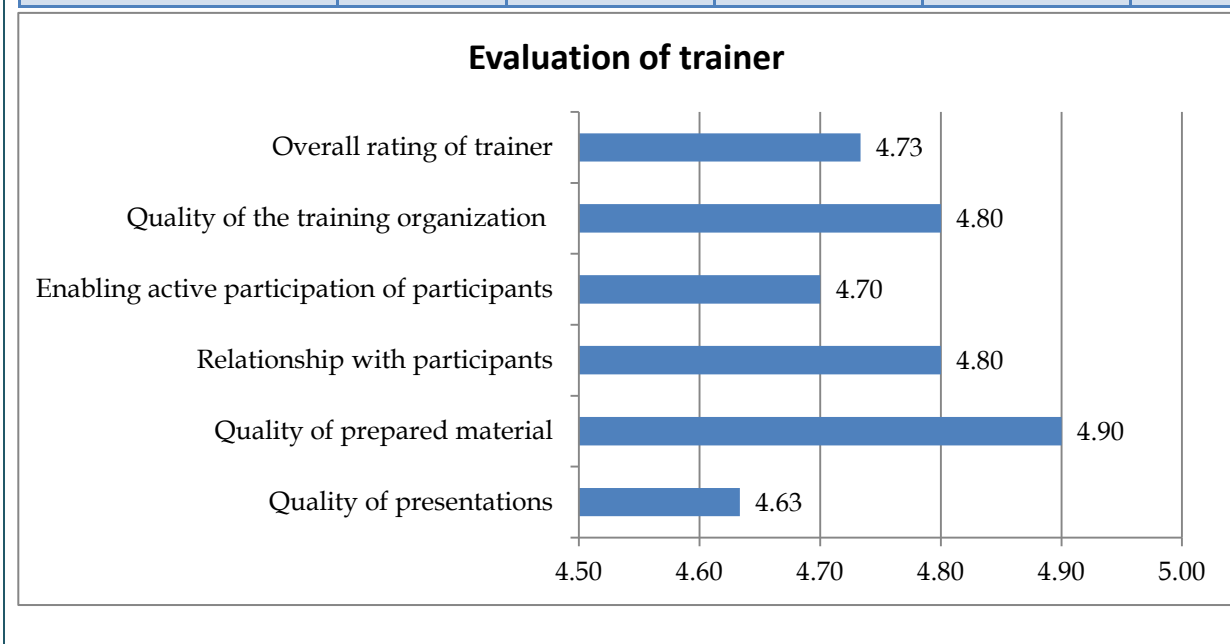
Grading	Poor	OK	Good	Very Good	Excellent
<b>Overall impression</b>	0.00	0.00	3.33	30.00	66.67
<b>Manner of presentation</b>	0.00	0.00	3.33	26.67	70.00
<b>Scope of material</b>	0.00	0.00	3.33	13.33	83.33
<b>Tempo</b>	0.00	0.00	13.33	26.67	60.00
<b>Examples</b>	0.00	0.00	3.33	16.67	80.00
<b>Practical exercises</b>	0.00	0.00	3.33	33.33	63.33
<b>My expectations were met</b>	0.00	0.00	3.33	16.67	80.00

### General participant expectations



### Results of evaluation of trainer

Description					
Table(s)/Figure(s)					
Grading	Poor	OK	Good	Very Good	Excellent
Quality of presentations	3.33	0.00	0.00	23.33	73.33
Quality of prepared material	0.00	0.00	0.00	10.00	90.00
Relationship with participants	0.00	0.00	3.33	13.33	83.33
Enabling active participation of participants	0.00	0.00	10.00	10.00	80.00
Quality of the training organization	0.00	0.00	0.00	20.00	80.00
<b>Overall rating of trainer</b>	0.00	0.00	0.00	26.67	73.33



Please indicate your suggestions for further training's improvement: No further suggestion.

Location, date

Banja Luka, 11 May 2018

Signature

\_\_Radoslav Ivanis\_\_