





REPORT ON IMPLEMENTED PROMOTIONAL ACTIVITY FOR TRAININGS

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

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	management in Western Balkan countries			
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List of abbreviations

BOKU University of Natural Resources and Life Sciences, Vienna

EU European Union

HEI Higher Education Institution

KPU University of Criminal Investigation and Police Studies MUHEC Middlesex University Higher Education Corporation

NatRisk Development of master curricula for natural disasters risk management in

Western Balkan countries

OE Óbuda University

TCASU Technical College of Applied Sciences Urosevac with temporary seat in Leposavic

TUC Technical University of Crete, Chania, Greece

UBL University of Banja Luka

UNI University of Nis

UNID University of Defence in Belgrade

UNIME University of Messina UNSA University of Sarajevo

UPKM University of Pristina in KosovskaMitrovica

WB Western Balkan WP Work package





1 Introduction

Report on implemented promotional activity for trainings summarizes information regarding realization of promotional activities by Western Balkan (WB) Higher Education Institutions (HEIs) in the framework of WP6 "Dissemination" and activity A6.4 "Promotional activity for trainings" 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).





2 Implemented promotional activities

In total seven promotional activities were organized. For this purpose, leaflet for the promotion of training was designed both in English and in Serbian. In total 1400 promotional leaflets printed and delivered to the interested stakeholders.

The official promotional material was printed.















University of Sarajevo

On March 21st 2018 Prof. Emina Hadžić and Assis. Prof. Hata Milišić presented the Erasmus+ Capacity Building Higher Education Project - NatRisk (Development of master curricula for natural disaster risk management in Western Balkan countries) at a joint meeting with the Director of the **Civil Protection Administration**, Mr. Samir Džihić and Mrs. Elma Bećirović.

All representatives expressed interest in collaboration in joint activities within the project, as well as the necessity of cooperation in order to achieve the set objectives of the project. Ideas for expanding cooperation through other projects were also expanded and supported.



University of Pristina in Kosovska Mitrovica

On March 17th 2018 Prof. Dr. Nebojsa Arsic, dean of the Faculty of Technical Sciences, Prof. Dr. Srdjan Jovic, vicedean, and Asistant Prof. Jelena Djokic held meeting on the Faculty of Technical Sciences in purpose to promote training for citizens and public sector within the NatRisk project with head of the **Kosovsko-Mitrovacki district**, Mr Vaso Jelic. During the meeting, Erasmus+ NatRisk project for Capacity Building in Higher Education was presented.

Representatives of public sector expressed strong interest for the NatRisk project goal to educate this profile of experts, who luck in the municipalities and region of the North Kosovo and Metohija. They also pointed out the need for joint actions witin the project activities and necessity for mutual cooperation in order to achieve the set goals of the project. The need for new employees in local and regional bodies regarding the natural disasters risk treatment was also highlighted. Project team used this opportunity to invite all employees in the Department for urbanization, inspection, occupational safety, forestry and waterpower engineering as well as employees in fire station and administration for emergency situations to participate training for citizens and public sector which will be organized within the NatRisk project on the Faculty





of Technical Sciences. Local government showed interest for students' internship in local institutions, which they should attend during the term of the project.



University of Nis

On April 24th 2018, prof. Slaviša Trajković and assis. prof. Milan Gocić presented the Erasmus+ Capacity Building Higher Education NatRisk project (*Development of master curricula for natural disaster risk management in Western Balkan countries*) at a joint meeting with the representatives of the **Republic Hydro-meteorological Service of Serbia** (RHMSS) of the Department in Nis.

At the meeting, it was agreed that five representatives of the RHMSS will attend civil sector training that will take place on May 10 and 11 2018, at the premises of the University of Nis. Also, RHMSS representative will present the role of RHMSS in the prevention of natural disasters.









University of Banja Luka

On April 12th 2018, at the Faculty of Security Sciences - University of Banja Luka, was held a meeting of the NatRisk team (doc. Dr. Predrag Ceranic, Radoslav Ivaniš, Milica Sikimić, Slavica Maksimovic) with representatives of the **Hydrometeorological Institute of Republic of Srpska** (Director Zoran Bozovic, Darko Borojevic).

Representatives of the Institute accepted the initiative of the NatRisk teem for signing the Agreement on business and technical co-operation.

Topics of the meeting:

✓ Presenting NatRisk project and master study programme.





- ✓ Presenting program of training for citizenship, which will take place on May 11th.
- ✓ Representatives of the Institute expressed satisfaction and desire to attend the training, so 4 employees from the Institute will attend the training.
- ✓ Options for the employees of the Institute to attend master program.
- ✓ The mode of student's practice at the Institute.
- ✓ As part of the earlier achieved contacts, representatives of the Institute supported the initiative of the NatRsik team for signing the contract on cooperation.
- ✓ Signed the Agreement on business and technical co-operation.
- ✓ Discussed cooperation between Institute and other Colleges at the University of Banja Luka.









University of Criminal Investigation and Police Studies

The University of Criminal Investigation and Police Studies in Belgrade organised the info-day regarding the promotion of the Training for citizens and public sector on the NatRisk project (No. 573806-EPP-1-2016-1-RS-EPPKA2-CBHE-JP), which is going to be held at the University of Criminal Investigation and Police Studies in Belgrade, from 15-16 May, 2019.

Vuk Kulić and Jasna Petrović were in charge of the promotion of the training. Mostly students were interested in the training, so they were introduced to the basic info about the natural disasters, their causes, as well as their direct and indirect consequences, with particular reference to the natural disasters that most often affect the Republic of Serbia.

The training will also be dedicated to 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 and activities. Several contacts of interested ones were taken, so there is no obstacle for the training to be successful.



Technical College of Applied Sciences Urosevac

On April 27th 2018, prof. Predrag Stanojević and prof. Nenad Marković presented the Erasmus+ Capacity Building Higher Education NatRisk project (Development of master curricula for natural disaster risk management in Western Balkan countries) at a joint meeting with the director of the **Directorate of Public Services and Emergency Situations in Leposavić**, Mr. Slobodan Barac.





It was concluded by all representatives that the joint activities should be taken, as well as the necessity of cooperation in order to achieve the set goals of the project. Ideas for expanding cooperation through other projects were also expanded and supported. During the visit, the representatives of the Directorate for Public Services and Emergency Situations in Leposavic and TCASU discussed the manner of functioning, preparation and availability of emergency equipment and also the program and method of conducting the professional practice of students of the study program Risk management of catastrophic events and fire developed in the framework of the NatRisk project.









University of Defence

On June 12th 2018, assos. prof. Rade Slavkovic and colonel Sasa Stojanovic presented the Erasmus+ Capacity Building higher education NatRisk project (Development of master curricula for natural disaster risk management in Western Balkan countries) at the joint meeting with the Deputy of the Belgrade Fire Brigade and the Deputy Commander of the **Belgrade Fire Brigade**, Mr. Slavisa Karadzic, the representative of the **Directorate for Firefighting and Rescue Units**, Mr. Slobodan Boskovic and the commander of the **Zvezdara Fire and Rescue Battalion**, Mr. Dragan Mikovic.





All representatives expressed interest in collaboration in joint activities within the project, as well as the necessity of cooperation in order to achieve the set goals of the project. During the visit, representatives of the fire brigade explained the way of functioning and introduced the representatives of the project with the equipment they have to react in case of various natural disasters, especially in the event of a fire. An agreement was reached on the display of fire extinguishers and demonstration of a fire-fighting procedure (exercises) within the realization of training of citizens and the public sector at the National Education School and the Military Academy of the University of Defense in Belgrade on June 14, 2018.



PARTICIPANTS:

Civil Sector Employees and Citizens

LOCATION:

6 Cities in the WB Countries:

Kosovska Mitrovica

Sarajevo

Banja Luka

Belgrade Leposavić

TIME AND DURATION:

2-day training (8 hours per day) are scheduled for May 2018 and May 2019

TRAINING COACHES:

Experienced Academic Professionals from NatRisk Project Consortium

TRAINING METHODOLOGY:

Classroom Lectures **Laboratory Demonstrations** Open Field Training

TRAINING GROUP SIZE:

30 Participants





Coordinator: University of Niš Univerzitetski trg 2 18000 Niš. Serbia www.ni.ac.rs







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TRAINING for the PUBLIC SECTOR and CITIZENS

for REACTION in **CASES** of VARIOUS NATURAL **DISASTERS**



Thunderstorm

Natural

Wildfire

Hail **Earthquake**

Floods Tornado Danger Landslide

Freezina

Disasters

Emergency

Storm

Extremely hot summers

Temperatures

Drought

TRAINING DESCRIPTION:

Participants are introduced to natural disasters to which citizens, public services and business activities are vulnerable.

This course also explains emergency planning and management, the regulatory systems, documents, and directives that guide disaster response.

Discuss the response factors: hazard control zones, resources, responder safety and recovery considerations, funding assistance and demobilization.

TRAINING OBJECTIVES:

NatRisk survey of total 3059 citizens of WB Countries in spring 2017 has found:

- varying perception of natural disaster risks
- insufficient awareness of natural disaster risks by those in charge
- citizens' willingness to respond to the call for help

KNOWLEDGE ON:

- challenges related to public relations and media
- role and responsibilities of the natural disaster

SKILLS TO:

- advice on the distribution of tasks

TRAINING PROGRAMME:

MODULE 1:

Introduction and Public Awareness

MODULE 2.

Organizational Management Course

MODULE 3:

Introduction to Organizational Structure, Facilities and Resources

MODULE 4:

Legal Framework

MODULE 5:

Case studies

- typical logistical challenges during deployments
- risk management team
- coordinate in the field and with response partners
- manage sufficient information



ENHANCING CITIZENS' AWARENESS AND SKILLS

NatRisk project specific objectives:

- Surveillance of preparedness in public sector and among citizens regarding natural disasters
- Analysis of best practices in EU countries
- Development and implementation of the new educational training for citizens and public







TRAINED CITIZENS TO COPE **EFFICIENTLY WITH NATURAL DISASTERS**

society **Preparedness**

Awareness prevention

Cooperation

knowledge

mechanisms

Practice best practices **Improvement**

Synchronized action

lifelong learning

Safety

Efficiency consequences

First aid

Emergency

protection

public bodies

UČESNICI:

Zaposleni u javnom sektoru i stanovništvo

LOKACIJA:

6 gradova u zemljama Zapadnog Balkana:

Kosovska Mitrovica

Sarajevo

Banja Luka

Beograd

Leposavić

VREME I TRAJANJE:

dvodnevne obuke (8 sati dnevno) planirane su za maj 2018. i maj 2019. godine

PREDAVAČI:

Eminentni stručnjaci iz konzorcijuma NatRisk projekta

NAČIN IZVOĐENJA OBUKE:

Predavanja u učionici Demonstracije u laboratoriji Vežbe na otvorenom terenu

VELIČINA GRUPE ZA OBUKU:

30 učesnika





Koordinator: Univerzitet u Nišu Univerzitetski trg 2 18000 Niš. Srbija www.ni.ac.rs







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OBUKA JAVNOG SEKTORA i STANOVNIŠTVA

za POSTUPANJE u SITUACIJAMA različitih PRIRODNIH **NEPOGODA**



Grmljavina

Prirodna

Požari

Kiša **Zemljotres**Opasnost

Munje

Poplave Tornado

Zamrzavanie

Klizišta

Ledena zima

Vanredno stanje Oluja

Ekstremno topla leta

Temperatura

Suša

Katastrofe

OPIS OBUKE:

Učesnici će biti upoznati sa prirodnim nepogodama koje ugrožavaju stanovništvo, javne servise i poslovne aktivnosti.

Obuka takođe objašnjava planiranje i upravljanje aktivnostima u vanrednim situacijama, sisteme kontrole, prateća dokumenta i direktive.

Diskutovaće se faktori reakcije na nepogodu: zone kontrole opasnosti, resursi, sigurnost pružaoca pomoći, pitanja oporavka, finansiranje pomoći i demobilizacija.

CILJEVI OBUKE:

UNAPREĐENJE VEŠTINA I SVESTI STANOVNIŠTVA

Specifični ciljevi NatRisk projekta:

- Utvrđivanje spremnosti javnog sektora i stanovništva u vezi sa prirodnim nepogodama
- Analiza najboljih praksi u zemljama Evropske unije
- Razvoj i implementacija novih obrazovnih treninga za stanovništvo i javni sektor.







REZULTATI ISTRAŽIVANJA:

Prema anketi **NatRisk** projekta u proleće 2017. (ispitano 3059 stanovnika u zemaljama Z. Balkana) utvrđena je:

- različita percepcija rizika od prirodnih nepogoda
- nedovoljna svest o rizicima od prirodnih nepogoda od strane odgovornih lica
- spremnost građana da odgovore na poziv za pomoć

ZNANJE O:

- tipičnim logističkim izazovima u toku pružanja pomoći
- izazovima u odnosu sa medijima i plasiranju informacija
- ulogama i odgovornostima tima za upravljnaje prirodnim nepogodama

SPOSOBNOST:

- koordinacije na terenu i između učesnika u pružanju pomoći
- savetovanja o raspoređivanju zadataka i uloga upravljanja ključnim informacijama

PROGRAM OBUKE:

MODUL 1:

Uvod i svest u javnosti

MODUL 2:

Kurs upravljanja organizacijom

MODUL 3:

Uvod u organizacionu strukturu, objekte i resurse

MODUL 4: Pravni okvir

MODUL 5: Studije slučaja



OBUČENO STANOVNIŠTVO EFIKASNO REAGUJE NA PRIRODNE NEPOGODE

društvo Spremnost

Svesnost

prevencija

Praksa najbolje prakse

Kooperacija

reštine obuke

buke Unapređenje

Sinhronizovane akcije znanje

doživotno učenje

Sigurnost mehanizmi

Efikasnost

javne institucije
Prva pomoć

Vanredna situacija

zaštita