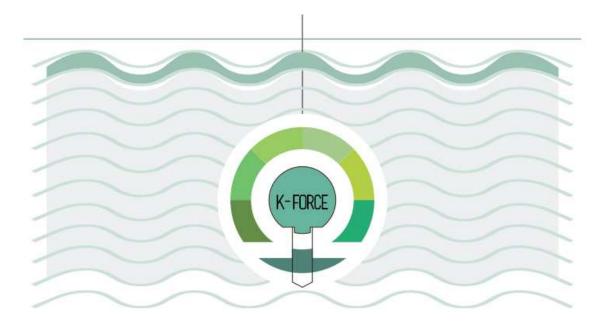


Knowledge FOr Resilient soCiEty



573942-EPP-1-2016-1-RS-EPPKA2-CBHE-JP



Dissemination and Exploitation Report

Project Acronym:	K-FORCE
Project full title:	Knowledge FOr Resilient soCiEty
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VERSIONING AND CONTRIBUTION HISTORY

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v.01	10.04.2020	Final	UT, EYP, NUZOP RS

Disclaimer

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LIST OF ABBREVIATIONS

DRM – Disaster Risk Management

DTU – Denmark Technical University

EU – European Union

FSE – Fire Safety Engineering

HEI – Higher Education Institutions

ICT – Information Communication Technology

LLL – Life Long Learning

PA – Partner Countries

PR – Program Countries

UBL – University of Banja Luka

UKIM - Ss. Cyril and Methodius University

UNS – University of Novi Sad

UT - University of Tirana

UTZ – University of Tuzla

VTSNS - Higher

WB- Western Balkans

WBC – Western Balkan Countries

WBU - Western Balkan Universities

WG - Working Group

WP – Working Package

EXECUTIVE SUMMARY

The final report outlines in detail the dissemination activities and exploitable outcomes of the K-Force Project over the project's period. K-Force dissemination actions aimed to communicate project activities and results to a wide audience, which includes academia, government bodies, and the general public. The dissemination activities are presented in detail in this document: website and other media, press releases, project communication material, conference posters and presentations, journal articles, attendance at non-academic events, workshops and seminars, and interaction with other projects and forums. The report use plans and indicators to validate the project performance against the pre-defined roadmap and strategy for dissemination and exploitation set in the dissemination and exploitation plan, which was drafted and reviewed during the first and second year of the project.

The dissemination and exploitation activities will also be carried out beyond the project lifetime. The project outputs provide many possibilities for wider exploitation such as supporting further academic and scientific work at partner's institutions. Therefore, the report also includes a compilation of the project's key exploitable assets, including, but not limited to, MSc/PhD teaching/training follow-up services, project or project proposals, stakeholder engagement/interaction. These activities will aim to capitalise on knowledge and project results that were generated during the project lifetime. The project will increase understanding on matters related to the field of Disaster Risk Management and Fire safety Engineering through the study programs which will continue beyond the life of the project, as well as other tangible products (such as books and glossary) which are made available to the wider public.

INTRODUCTION

BRIEFLY ABOUT THE K-FORCE PROJECT AND ITS RESULTS

The aim of the K-FORCE project was to improve regional resilience to hazards and capability for regional cooperation in risk prevention and response and to ensure national professional resources and regional capacities in order to build regional-based disaster preparedness and a culture of safety and resilience at all levels according to EU Integration Strategies and National relevant strategies.

The overall broader objective to which K-FORCE project contributed is to ensure national professional resources and regional capacity for resilient society. In order to achieve this, in the framework of the K-FORCE project, effective, contemporary and sustainable Study Programs in the field of Disaster Risk Management and Fire Safety Engineering (DRM&FSE) were created at WBC partner HEIs. The project subject area "Disaster Risk Management and Fire Safety Engineering" refers to a Multidisciplinary/Interdisciplinary priority amongst the national/regional priorities of Partner Countries, with Engineering and engineering trades as the dominant academic discipline. Other disciplines addressed by intended curricula are Environmental protection, Architecture and Construction, Civil Protection, Fire Science, Climatology, Hydrology, Seismology and Economy.

The specific project objectives:

- Modernization of Disaster Risk Management and Fire Safety Engineering Master Programme (MP) and development and implementation of new MPs/modules in WBC partners HEIs, in accordance to regional needs and contemporary EU trends.
- ➤ Development and implementation of Disaster Risk Management and Fire Safety Engineering PhD study programme in accordance to available resources, regional needs and European partners' expertize, in aim to ensure regional capacities and sustainable education and research in the field.
- Continuous professional development of employees in DRM&FSE sector in WBC, through creation and implementation of certified LLL courses for practitioners.
- > To improve cooperation between project partners in order to modernize teaching and training process on novel technical and technological solutions, exploiting the ICT application.

A large number of WBR students, professionals, public bodies, private/public enterprises, employees, public and wide societ benefited from the K-FORCE project. Organizing higher education studies in this field has been both a challenge and an opportunity. It was an opportunity because through this project the new study programs have addressed some of the most important global problems of the time, which include disaster risk management and economic recovery. These are some of the pillars to achieve sustainable development.

THE PURPOSE OF DISSEMINATION AND EXPLOITATION

Dissemination first goal is to spread and embed the project result. Additionally, its focus is on achieving high levels of public awareness, especially to youth and professionals as end users of educational services. Activities serving the dissemination and exploitation of results are a way to showcase the work that has been done as part of the Erasmus+ project. Sharing results, lessons learned and outcomes and findings beyond the participating organisations enables a wider community to benefit from a work that has received EU funding, as well as to promote the organisation's efforts towards the objectives of Erasmus+, which attaches fundamental importance to the link between Programme and policies.

Dissemination is a planned process of providing information on the results of programmes and initiatives to key actors. It occurs as and when the result of programmes and initiatives become available. In terms of the Erasmus+ Programme this involves spreading the word about the project successes and outcomes as far as possible. Making others aware of the project will impact on other organisations in the future and will contribute to raising the profile of the organisations carrying out the project. To effectively disseminate results, an appropriate process at the beginning of the project needs to be designed. This should cover why, what, how, when, to whom and where disseminating results will take place, both during and after the funding period.

Exploitation is a planned process of transferring the successful results of the programmes and initiatives to appropriate decision-makers in regulated local, regional, national or European systems, on the one hand, and (b) a planned process of convincing individual end-users to adopt and/or apply the results of programmes and initiatives, on the other hand. For Erasmus+ this means maximising the potential of the funded activities, so that the results are used beyond the lifetime of the project. It should be noted that the project is being carried out as part of an international programme working towards lifelong learning and supporting European policies in the field of education, training, youth and sport. Results should be developed in such a way that they can be tailored to the needs of others; transferred to new areas; sustained after the funding period has finished; or used to influence future policy and practice.

Dissemination and exploitation are therefore distinct but closely related to one another.

ROLE OF EACH PARTNER IN DISSEMINATION ACTIVITIES

All partner institutions have been actively involved in the fulfilment of dissemination objectives throughout activities defined in work package 8 "Dissemination and exploitation":

University of Novi Sad (P1) - is participant in WP8. P1 coordinated the implementation of 8.2. and 8.3. activities, as well as media, enrolment and LLL campaigns. P1 constantly delivered the training courses to public services and enterprises interested in educating their employees on DRM&FSE issues and willing to raise the level of disaster awareness of their employees. P1 cooperated in the organization of 1st Symposium KNOWLEDGE FOR RESILIENT SOCIETY K-FORCE 2017, 2nd STUDENTS FOR RESILIENT SOCIETY S-FORCE and working meetings. P1 participated in all dissemination activities.

Higher Education Technical School of Professional Studies in Novi Sad (P2) - is participant in WP8. P2 regularly provided information for dissemination on WEB Page and participated in implementation of 8.2. and 8.3. activities, as well as in media, enrolment and LLL campaigns. P2 cooperated in the organization of 1st Symposium K-FORCE 2017, 2nd STUDENTS FOR RESILIENT SOCIETY S-FORCE and working meetings. P2 participated in all dissemination activities.

University of Tuzla (P3) - is participant in WP8. P3 regularly provided information for dissemination on WEB Page and participated in implementation of 8.2. and 8.3. activities, as well as in media, enrolment and LLL campaigns. P3 participated in all dissemination activities.

University of Banja Luka (P4) - is SCM of WG8. P4 regularly provided information for dissemination on WEB Page and participated in implementation of 8.2. and 8.3. activities, as well as in media, enrolment and LLL campaigns. P4 participated in all dissemination activities.

University of Tirana (P5) - is Chair of WG8. P5 organised the 3rd Symposium KNOWLEDGE FOR RESILIENT SOCIETY K-FORCE 2019 and working meeting in cooperation with P6. P5 regularly provided information for dissemination on WEB Page and participated in implementation of 8.2. and

8.3. activities, as well as in media, enrolment and LLL campaigns. P5 coordinated and participated in all dissemination activities.

EPOKA University (P6) - is participant in WP8. P6 organised 3rd Symposium K-FORCE 2018 and working meeting in cooperation with P5. P6 regularly provided information for dissemination on WEB Page and participated in implementation of 8.2. and 8.3. activities, as well as in media, enrolment and LLL campaigns. P6 participated in all dissemination activities.

Technical University of Denmark (P7) - is a participant in WP8. P7 regularly provided information for dissemination on WEB Page and participated in all dissemination activities.

Alborg University (P8) - is a participant in WP8. P8 regularly provided information for dissemination on WEB Page and participated in all dissemination activities.

Lund University (P9) - is a participant in WP8. P9 regularly provided information for dissemination on WEB Page and participated in all dissemination activities.

University of Ziline (P10) - is a participant in P10. P10 regularly provided information for dissemination on WEB Page and participated in all dissemination activities.

University "Ss. Cyril and Methodius" in Skopje (P11) – is a participant in WP8. P11 regularly provided information for dissemination on WEB Page and participate in all dissemination activities.

Protection and Rescue Directorate of Macedonia (P12) - is a Co-chair of WG8. P12 participated in all dissemination activities.

NUZOP RS (P13) - is a Co-chair of WG8. P13 participated in all dissemination activities.

European Youth Parliament Serbia (P14) — is a Co-chair of WG8. P14 participated in all dissemination activities.

Specific roles and activities of each partner in relation to dissemination and exploitation goals are described in details in the following sections.

DISSEMINATION AND EXPLOITATION GOALS

DISSEMINATION AND EXPLOITATION PLAN

The Dissemination and Exploitation plan for the project was created at the beginning of the first project year. The objective of the Dissemination and Exploitation Plan was to identify and organise the activities to be performed in order to promote the exploitation of the project's results and the widest dissemination of knowledge from the project. It defines strategies for dissemination and exploitation activities, tools, target groups to be addressed, visibility requirements, and overall dissemination calendar detailed for each dissemination event. It as well as propose the list of key results that could be exploited and multiplied after the project.

The dissemination plan was developed in two directions:

- towards the activities in order to fully develop the project potential and
- towards the visibility of projects results in the all relevant sectors and stakeholders (engineering, economy, industrial and general government sector)

Dissemination activities were leaded by project partner P5, whose tasks included:

• Inform project partners on their duties in accordance with Dissemination and Exploitation plan;

- Monitor the achievement of activities from each project partner;
- Report on problems related to the development of related activities

K-FORCE DISSEMINATION STRATEGY

Main dissemination goals:

- ☑ To spread and embed the project result;
- ☑ To disseminate the results of the project to wider community;
- ☑ To achieve the visibility of the K-FORCE project and its results to all levels of stakeholders;
- ☑ To achieve high levels of public awareness, especially youth and professionals as end users of educational services;
- ☑ To ensure the best coordination and optimal use of project resources and results during and beyond the lifetime of the project.

Dissemination Specific goals:

- ☑ Raising awareness about the challenges and the potential solutions provided by the project;
- ☑ Informing and educating the target audience as appropriate;
- ☑ Engaging a good number of representatives of the target audience groups to get input /feedback on their problems, expectations and experiences;
- ☑ Promoting the use of the project outputs and results through fostering decision making on use and implementation activities by practical knowledge transfer activities.

Actions

- Develop, review and update dissemination plan for the project to ensure maximum visibility and impact of the project outcomes;
- ☑ Develop, maintain and promote K-FORCE Web site;
- ☑ Open/maintain e-library public access area;
- ☑ Plan and execute media campaigns related to all K-FORCE events;
- ☑ Organise 3 K-FORCE Symposia, with specific aims and target group;
- ✓ Plan and organize enrolment events;
- ☑ Continue to deliver LLL and custom-made courses to other stakeholders.

Related assumptions and risks:

- ☑ Continued interest of target groups;
- ☑ Willingness of media to cover visibility activities;
- ☑ Different social situation in the periods campaigns' realisation;
- ☑ Technical problems with WEB page and other technical issues could cause delays in dissemination plan.

In compliance with ERASMUS+ recommendations, K-FORCE have addopted various actions to ensure high project visibility and maximal impact. Activities at different stages of the project were:

Activities before the project:

- Drafting the plan;
- Definition of the expected impact;
- Consideration of the target groups.
- Developing project website.
- Setting dissemination targets

Activities during the project:

- Design of the project visual identity;
- Developing and adapting promo material;
- Organization of dissemination events;
- Updating the dissemination plan and dissemination table with recent information;
- Maintaining project website;
- Contacting relevant media at local or regional level;
- Conducting regular activities such as information sessions, training, demonstrations...
- Assessing the impact on the target groups.

Activities after the project:

- Continuing further dissemination;
- Developing ideas for future cooperation;
- Evaluating achievement and impact;
- Contacting relevant media.

TARGET GROUPS

Successful dissemination means that at the very beginning of the project partners should identify the target groups which should or could be affected by project results and to tailor dissemination tools appropriately taking into account the audiences (end-users of the project activities and deliverables, stakeholders, experts or practitioners in the field and other interested parties, decision-makers at local, regional, national and European level, press and media, general public).

Because of its characteristics, K-FORCE project is aimed to benefit large number of WB students, professionals, public bodies, private/public enterprises, employees, public and wide society.

More specifically, the profile of each stakeholder is specified below:

- WB students As the end users of educational services, students are the main stakeholder of this project. They are the ones benefiting from the curriculum development in each of the WBU. The development of this new field in higher education is expected to give a great contribution to the future professional profile in the area. The targeted students include both bachelor students of related fields, as well as professionals working in the field who wish to further their education by conducting a supplementary Master Program offered by this project in each higher education partner institution of WBU (as detailed below).
- Teachers and university staff Academic university staff performed teaching activities in both levels of education (master and PhD). Their ongoing information in relation to project aims, activities and results is very important to relate expectations and outputs.
- → Professionals and employees in all relevant sectors As the current employees of the area were targeted as potential students, especially for the LLL courses in WBU, they are considered as important target groups. Accordingly, the dissemination activities were specially directed to this group. Targeted employees include:
 - employees of government institutions which deal with emergency events,
 - employees of environmental NGOs,
 - employees of private companies which are affected if a disaster occurs,
 - employees in agricultural sector,
 - employees of insurance companies, etc.
- Public bodies Public bodies are those who have to ensure both operational and financial resilience when a disaster event occurs. Therefore they will be benefiting from several

project activities and results during and after the life of the project, such as: provision of new specialists in the area, development of online tools, increased knowledge in the field, public dissemination events, etc. Such public bodies include:

- Central government units in charge of disaster management such as the Directorate of Civil Emergencies (Albania), Ministry of Security of Bosnia and Herzegovina; Protection and Rescue Sector, Sector for International Cooperation and European Integrations (Bosnia and Herzegovina), Ministry of Interior, Sector for Emergency Management (Serbia), Ministry of Interior (Republic of Srpska), Protection and Rescue Directorate of the Republic of Macedonia (Macedonia).
- Local government units in charge of disaster management.
- ➡ Private/public enterprises Enterprises prone to a disaster event are vulnerable as the event will affect their overall activity. They will be benefitting from the expansion of knowledge in the area, therefore were targeted by dissemination activities. Other private companies who benefit from the project, and thus addressed by the dissemination strategy, are environmental NGOs and insurance companies, as their activity is directly and indirectly related to disaster management.
- Public and wide society A disaster event affects the country in the long-run. The main economic indicators are affected by the event. The GDP growth of the country decreases both in the year of the event, as well as in the following years. In the long run it is believed that if the public response to the disaster event is adequate, the GDP growth can recover and even increase above the levels before the event. Therefore, the increase of knowledge in the area will benefit the wide society in the long run, even those who are not directly affected by the event, but will be eventually affected by the economic conditions after the event. For these reasons, project results and outputs have been made available to the general public mainly through the project website, while information campaigns through media means (public/local TV and newspapers/journals) were constantly held to keep the public informed. Whoever is interested can easily access all project outputs and results through the project website, as well can benefit from the open access to e-library of the project.

The project partners identified further actions to include:

- Other schools and organizations;
- → Policy makers who could incorporate the project results in the national or regional education system;
- Other potential Erasmus+ partnerships
- The National Agencies
- Networks of influential experts.

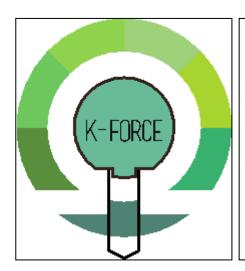
All target groups were addressed as direct beneficiaries of project results, or were indirectly approached to project though participation in project events and activities.

K-FORCE VISUAL IDENTITY

Different documents and materials have been designed and printed for the purpose of dissemination of the K-FORCE project (logo, PPT template, News and Updates templates, and publication templates.

THE K-FORCE LOGO

The identity of the project is defined by unique graphical representation. For that purpose K-FORCE logo is designed and used in all project documents.



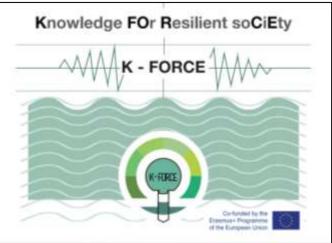


Figure 1: K-FORCE Logo



Figure 2: K-FORCE Folder



Figure 3: Project book cover

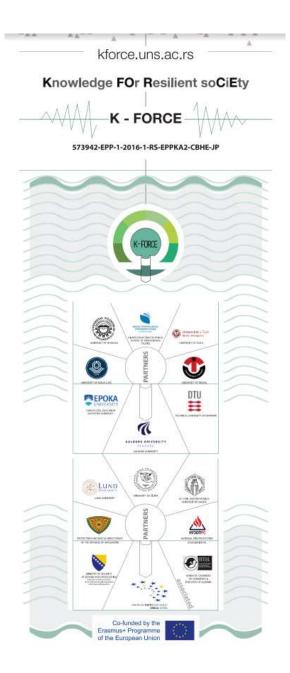


Figure 4 Roll-Up



Figure 5: Glossary Cover



Figure 6: K-Force Textbooks Covers





Figure 7: Project Presentations Template

PUBLICITY ABOUT EU

Any communication, publication or output resulting from the project, made by the beneficiaries jointly or individually, including conferences proceedings, seminar materials or any information or promotional materials (such as brochures, leaflets, posters, presentations, etc.), must indicate that the project has received European Union funding. This means that all material produced for project activities, training material, projects websites, special events, posters, leaflets, press releases, CD ROOMs, etc. must carry the Erasmus+ logo and mention: "Co-funded by the Erasmus+ Programme of the European Union"



Figure 8: Erasmus+ logo

When displayed in association with another logo, the European Union emblem must have appropriate prominence. All project publication must mention the disclaimer, thought the following sentence:

"This project has been funded with support from the European Commission. This publication [communication] 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"

DISSEMINATION TARGETS

Dissemination targets were defined during the first year of the project and project partners were dedicated to achieve those. Dissemination targets included the use of all tools defined in the dissemination plan, timelines, frequency, as well as defined the purpose and characteristics of dissemination events. The impact assessment is an essential part of the project. It evaluates achievements and generates recommendations for future improvements. Indicators can be used to measure progress towards goals. The effectiveness of reaching the target audience groups and the impact of the communication activities should be monitored regularly.

Indicators used to evaluate the effectiveness and efficiency of dissemination activities are both quantitative and qualitative:

- ⇒ K-FORCE Web site and document downloads
- ⇒ Programmes, galleries and media reports on visits
- ⇒ Numbers of participants involved in events, trainings...
- ⇒ Media coverage
- ⇒ Newsletters, e-bulletins, newspapers
- ⇒ Number of registered users on the flexible ITC learning platform
- ⇒ K-FORCE e-library visits and document downloads
- ⇒ Mailing list of prospective students and of potential LLL attendees
- ⇒ Yearly reports about dissemination activities
- ⇒ Attendance lists from events and courses
- ⇒ 3 Symposia Proceeding books published in PDF
- ⇒ Designed and printed project promotion material
- ⇒ Participation in public events
- ⇒ Links with existing networks
- ⇒ Transfer of information and know-how
- ⇒ Impact on regional or local policy measures

Table 1 summarize some main targets set for dissemination purposes while the next sections describe in details the dissemination channels, tools, activities and events used or developed within the project.

Table 1: Dissemination targets

	Timeline	Info days	Flyer distribution	E-mail Notifications	Special Meetings with relevant representatives of target groups	Short training Courses to public institution and enterprise representatives	Announcement and link to project website	Updates on project activity, events, news on partner website	Media coverage	Symposia Events	Article or scientific publication mentioning the project
	First Year	2	Once a year	Every 6 months	Every 6 months		Once	very frequently	Once a year	1	
University of Novi	Second Year	2	Once a year	Every 6 months	Every 6 months	1		very frequently	Once a year	1	At least one
Sau	Third Year	2	Once a year	Every 6 months	Every 6 months	1		very frequently	Once a year		
Technical School of	First Year		Once a year	Every 6 months	Every 6 months		Once	for each event	Once a year		
Professional	Second Year	2	Once a year	Every 6 months	Every 6 months			for each event	Once a year		At least one
Studies in Novi Sad	Third Year	2	Once a year	Every 6 months	Every 6 months	1		for each event	Once a year		
	First Year		Once a year	Every 6 months	Every 6 months		Once	for each event	Once a year		
University of Banja Luka	Second Year	2	Once a year	Every 6 months	Every 6 months			for each event	Once a year		At least one
LUKA	Third Year	2	Once a year	Every 6 months	Every 6 months	1		for each event	Once a year		
	First Year		Once a year	Every 6 months	Every 6 months		Once	for each event	Once a year		
University of Tuzla	Second Year	2	Once a year	Every 6 months	Every 6 months			for each event	Once a year		At least one
	Third Year	2	Once a year	Every 6 months	Every 6 months	1		for each event	Once a year		
	First Year		Once a year	Every 6 months	Every 6 months		Once	for each event	Once a year		
University of	Second Year	2	Once a year	Every 6 months	Every 6 months			for each event	Once a year		At least one
Tirana	Third Year	2	Once a year	Every 6 months	Every 6 months	1		for each event	Once a year	1	
	First Year		Once a year	Every 6 months	Every 6 months		Once	for each event	Once a year		
Epoka University	Second Year	2	Once a year	Every 6 months	Every 6 months			for each event	Once a year		At least one
	Third Year	2	Once a year	Every 6 months	Every 6 months	1		for each event	Once a year	1	
Technical	First Year			Once a year			Once	for each event			
University of	Second Year			Once a year				for each event			At least one
Denmark	Third Year			Once a year				for each event			

Tools and events Project Partner	Timeline	Info days	Flyer distribution	E-mail Notifications	Special Meetings with relevant representatives of target groups	Short training Courses to public institution and enterprise representatives	Announcement and link to project website	Updates on project activity, events, news on partner website	Media coverage	Symposia Events	Article or scientific publication mentioning the project
	First Year			Once a year			Once	for each event			
Aalborg University	Second Year			Once a year				for each event			At least one
	Third Year			Once a year				for each event			
	First Year			Once a year			Once	for each event			
Lund University	Second Year			Once a year				for each event			At least one
	Third Year			Once a year				for each event			
	First Year			Once a year			Once	for each event			
University of Žilina	Second Year			Once a year				for each event			At least one
	Third Year			Once a year				for each event			
SS. Cyril And	First Year			Once a year			Once	for each event			
Methodius	Second Year			Once a year				for each event			At least one
University In Skopje	Third Year			Once a year				for each event			
Protection and	First Year			Once a year			Once	for each event			
Rescue Directorate	Second Year			Once a year				for each event			At least one
of Macedonia	Third Year			Once a year				for each event			
National Fire	First Year			Once a year			Once	for each event			
Protection	Second Year			Once a year				for each event			At least one
Association	Third Year			Once a year				for each event			
	First Year			Once a year			Once	for each event			
European Youth Parliament	Second Year			Once a year				for each event			At least one
i amament	Third Year			Once a year				for each event			

REPORT ON ACHIEVEMENT OF DISSEMINATION GOALS AND STRATEGY

DISSEMINATION TOOLS AND CHANNELS

PROJECT WEBSITE

The Project website (http://www.kforce.gradjevinans.net) is the first most important dissemination tool used by the project, used as the primary channel for interacting and providing people from all stakeholder groups with information about the project. It serve at informing target groups on project activities and events. It summarizes all project outputs and their level of progress. It shows news on project related actions performed in all project countries by project partners in English and in national languages. It further includes useful links to partner institutions.

The structure of the website enables visitors to easily navigate to the publicly accessible pages, namely:

- **Home**: This is the K-Force landing page, which included the welcome message, plus the feeds from the most recent news items. In the Home page also there is a space for e-library field as well as for the glossary and textbooks (e-version), all produced within the project, available for direct downloading.
- **About Project**: In this page a short description of the project, goals, and specific objectives is shown.
- **Members**: Members page includes listing of the consortium members and links to respective organisations. The page also includes a collection of the pictures of the members of the project.
- **Project results**: Under this space, the work plan is displayed, along with links to completed activities and project products produced accordingly.
- **Documents**: The documents space is used as the main vehicle to disseminate public deliverables from the project and the project publications.
- **Events**: The events page shows all links and supporting documentation (agenda, presentations, description) for each event developed within the project. A gallery is also available for each event and can be found here as well as in the gallery page.
- **SMS**: The special mobility strand is a very important component of the K-Force project. All supporting documentation (agenda, description, gallery, presentations) for each mobility (either teaching or training) is shown in this space.
- **News**: All news related to project activities or activities held by consortium members in their institutions is grouped in the news page.
- Contacts: Project contact info for direct inquiries.



Figure 9: K-Force Webpage Header

E-LIBRARY

The E – library is a dissemination tool included in the project website used by all project partners to show research work related to the project purposes in an inclusive and integrated open source platform. The E-Library was created in the first year of the project. Public have an open access to K-FORCE Web portal and K-FORCE On-line library where they can find:

- learning materials (used in master studies and LLL courses),
- curriculum,
- case studies,
- projects and scientific publications related to the project.

All documents have been produced within the project lifetime for project purposes, by both direct members of project teams of each Partner Institutions, as well as by authors and researches outside the project. The E-Library is not only a mean of dissemination, but also a tool for virtual mobility of teachers, students and trainees in the region.

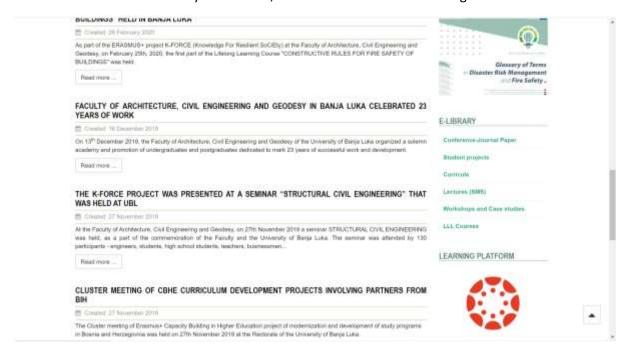


Figure 10: E-library space in the K-Force webpage

LEARNING PLATFORM

The learning platform used in the K-force project is CANVAS. Through this platform, students and teachers involved in the master program and in LLL courses accomplished virtual teaching. The platform was advertised as a tool used by the K-Force project, achieving this way a higher visibility on project broader aims and goals, as well as on its innovative nature. The learning platform was used to upload all learning materials related to the courses developed within the Master Programs. All learning materials have logos and headers of the project visual identity therefore indirectly contribute to the dissemination of the project and its outcomes.

The learning platform is accessible through the project website, as it is located in a specific area in the project home page.

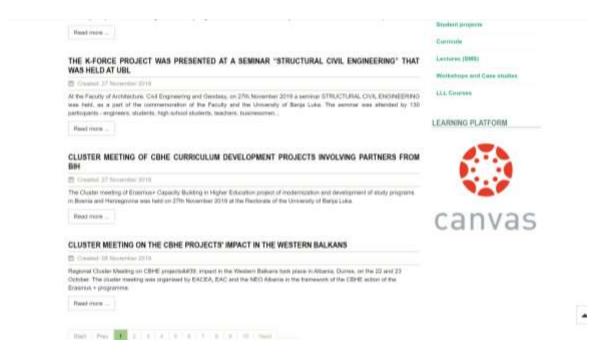


Figure 11: Learning Platform space in the K-Force webpage

EDUCATIONAL ICT BASED LABORATORIES

6 Laboratories have been established in 6 Western Balkans HEIs, partners in the project. Educational laboratories have been established to improve the teaching/learning activities in innovated master academic studies and newly developed PhD academic studies in Disaster Risk Management and Fire Safety. Several courses offered by academic staff or practical work prepared by students will require the use of newly established laboratories. The laboratories are equipped with PCs or Laptops, and other Labs supplies, which all have stickers of the project and its source of funding. Therefore, the Labs themselves serve as a dissemination tool. Full information on Labs and equipment is available in the report:

http://www.kforce.gradjevinans.net/images/Fajlovi/Po_tackama/1.4/Final_Equipment_Report_Kforce_Oct2019.pdf

along with equipment, each partner also purchased books for teaching purposes. They also serve as a dissemination tool, as they are used not only by project members, but also by students and staff outside the consortium. All books have stickers of the project and funding, as well as their theme and content serves to the purpose of disseminating the importance of the project field among staff and students.



Figure 12: Laboratory space and books purchased by project

MASTER PROGRAM AND LLL COURSES

The overall broader objective to which K-FORCE project will contribute is to build a sustainable educational foundation in DRM&FSE field in WBCs and ensure national professional resources and regional capacity for resilient society. K-FORCE members improved the current provision in DRM&FSE education and training, by developing or modernizing programmes for current and future WBC workforce, also by establishing a continuous offer of LLL courses for professionals. Accordingly, one curriculum is modernized:

 Disaster Risk Management and Fire Safety Engineering academic master programme at University of Novi Sad in Serbia,

and five curricula were developed (in EN, SR, AL, BH) at WBC partner HEIs:

- Disaster Risk Management and Fire Safety Engineering academic master programme at University of Tuzla in Bosnia and Herzegovina;
- Disaster Risk Management module for academic master programme Civil Engineering at University of Banja Luka in Bosnia and Herzegovina;
- Risk Management Master academic programme at University of Tirana in Albania;
- Protection Engineering professional master programme at Higher Technical School of Professional Studies in Novi Sad, Serbia;
- Disaster Risk Management and Fire Safety professional master programme at Epoka University in Albania.

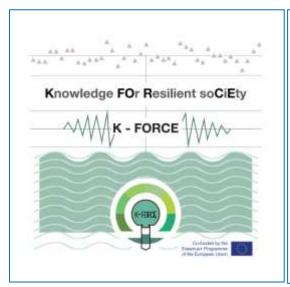
Implementation of 6 Master Programmes in 3 Western Balkan Countries (Serbia, Bosnia & Herzegovina and Albania) brings important strategic, pedagogic, and practical challenges, particularly when legislative and educational structures differ. The work is demanding and time-consuming and there is need for support in order to be able to create programmes that are well-integrated and have highest quality. Apart from master programs, also LLL courses were a product of the project which served to the aim of promoting and developing education in DRM and FSE fields.

These main products of the project were also one of the main means of dissemination. They targeted several important stakeholders: students, academic and administrative staff, government representatives, as well as other experts in the field of DRM and FSE, all involved in the process of inception, accreditation, and development of master programs and LLL courses. The K-Force aim, objectives, activities, and results were widely disseminated during the all phases of development of

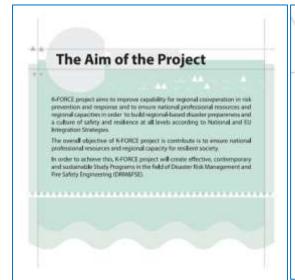
masters programs and LLL courses. Dissemination about the project were carried out through all the activities held for the purposes of information about the new Master programs, such as: Enrollment campaigns, info-days, online media (email and webpage), and meetings with stakeholders. Through all the activities designated for promoting the teaching programs, a new DRRM&FSE network was set up and involved academic staff and professionals from a wide range of interested stakeholders.

PRINTED COMMUNICATIONS MATERIALS

The most important print material for project promotion is flyers, poster, roll up, folder, notebook, which are designed for the use of dissemination during project events (partners meetings, study visits, consortium meetings, and symposia). An information brochure was also produced and distributed in order to make content available to the general public and end-users and to provide information on project- the background, list of partners, objectives and description of work and expected results.









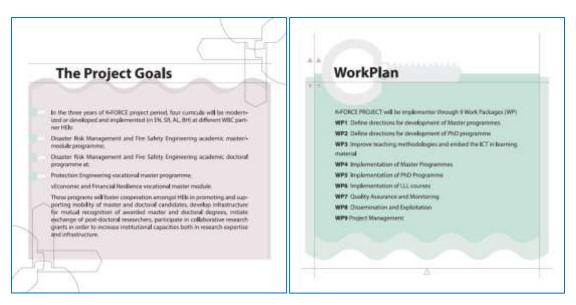










Figure 13: K-FORCE Brochure

The Brochure is also available in the project webpage, through the following link:

http://www.kforce.gradjevinans.net/images/Fajlovi/Visual/K-FORCE brochure.pdf

Information about the project was also published in printed promo materials (newsletter, magazines, brochures) of partner universities. They were distributed during massive academic events, or through the information offices of partner institutions. The printed materials offered a fast and accessible way of promoting the project.







Figure 14: K-FORCE information section in partner institutions printed promo materials

ERASMUS+ PROJECT RESULTS PLATFORM

Amongst the different ways to disseminate and exploit results, beneficiaries can use the Erasmus+ Dissemination Platform developed by the European Commission for Erasmus+ to offer a comprehensive overview of projects funded under the Programme and to highlight good practice examples and success stories. The platform is as a useful tool in disseminating the outcomes of our project and makes available any tangible resources, products, deliverables and outputs which have resulted from funded projects. The selected projects are required to upload the results of the project to the Erasmus+ Dissemination Platform which can be consulted at:

http://ec.europa.eu/programmes/erasmus-plus/projects

PUBLICATIONS

Textbooks

The K-Force textbooks represent the higher form of learning materials developed within the project. They include several topics related to the main fields of the project: Disaster Risk Management and Fire Safety, by focusing the issues discussed in the Balkan Region. They represent the first publications of this nature within the region. Textbooks are available for free download in the project website:

http://www.kforce.gradjevinans.net/images/Fajlovi/Publications/EBook Kforce Disaster risk mana gement in the Western Balkans EN.pdf

http://www.kforce.gradjevinans.net/images/Fajlovi/Publications/EBook Kforce Fire safety in buil dings EN.pdf

Printed copies of the books will be made available to librarians in all partners institutions. As such, they represent also a very important channel of dissemination about the project and its outcomes.

Glossarv

The Glossary of Terms in Disaster Risk Management and Fire Safety is one of the most important products of the project. It is in the meantime a great tool for dissemination of project aims, goals and outcomes. The glossary is available for free download in the project webpage. In the meantime, the printed version of the glossary (hard-copy) was distributed to key stakeholders in every WB country (Civil Emergencies representatives, International Organization, NGOs representatives, Academic Institutions, etc.). The glossary is a product of a wide collaboration between project partners and it is the first book of this nature in the Balkans. The glossary publication was announced and advertised in the K-Force Second International Symposium, held in Tirana, Albania, on September 9th, 2019:

http://www.kforce.gradjevinans.net/images/Fajlovi/Events/Tirana Symposium 9-2019/Agenda.pdf



Figure 15: Glossary and Textbooks space in the K-Force webpage

Scientific papers

Apart from the two main publications, the members of the project made a valuable contribution in the research in the field of DRM and FSE. 3 symposia were organized within the project, bringing together researcher within and outside the project consortium (full description of events is given in the following sessions). As a result, three proceedings were published with main research produced in the project. Apart from papers prepared in the framework of project events, many other publications mentioning the K-Force project were prepared by partners. A list of such publications is given next. These scientific papers make direct or indirect reference to the project, and thus serve as a mean of information for the scientific community about the project, its aims, objectives and results.

- ➡ Fidan Salihu, Meri Cvetkovska, Koce Todorov, Nikola Postolov and Riste Volče: INSPECTION, ASSESSMENT AND REPAIR OF FIRE DAMAGED CONCRETE STRUCTURE, 2nd International Conference on Construction Materials for Sustainable Future, 15-17 April 2020, Bled, Slovenia
- ➡ Hozjan, T., Bedon, C., Ogrin, A., Cvetkovska, M., Klippel, M.: LITERATURE REVIEW ON TIMBER-CONCRETE COMPOSITE STRUCTURES IN FIRE, Journal of Structural Engineering, Vol. 145(11), 2019
- ➡ A.Rushiti, M. Cvetkovska, A. Trombeva Gavriloska: NUMERICAL ANALYSIS ON FIRE RESISTANCE OF RC BEAMS WITH DIFFERENT CROSS SECTION DIMENSIONS, 18th Symposium of MASE, Ohrid 2019
- Cvetanka Chifliganec, Meri Cvetkovska, Ljupco Lazarov, Ana Tormbeva Gavriloska, "Numerical model of an experimentally tested timber-concrete composite slab exposed to fire", RILEM Spring Convention, Proceedings of the International Conference on Sustainable Materials, Systems and Structures (SMSS2019) Durability, Monitoring and Repair of Structures, Rovinj, Croatia, March 2019, pp.486-494
- ➡ Fidan Salihu, Meri Cvetkovska, Fatos Pllana, Milivoje Milanović, "Fire resistance of one way continuous reinforced concrete slabs in various fire scenarios", 14th International Scientific Conference "INDIS 2018", Novi Sad, Srbia, November 2018,
- ⇒ Fidan Salihu, Meri Cvetkovska, Ana Trombeva Gavriloska, Milivoje Milanović, "Comparative analysis on fire resistance of one way continuous RC slabs according to EC2 and FEM", ASES International Conference, Zlatibor 2018, pp. 496-505
- Meri Cvetkovska, Milivoje Milanović, Cvetanka Chifliganec, "Fire resistance of reinforced concrete and steel-concrete composite structures", ASES International Conference, Zlatibor 2018, pp. 123-143
- ◆ Ana Trombeva Gavriloska, Mirjana Laban, Meri Cvetkovska, Suzana Draganić, "Chimneys' influence on fire risk of solid wooden structures in residential buildings in rural Balkan settlements", Book of abstracts of the final conference COST FP 1404 "Fire Safe Use of Bio-Based Building Products", Zürich, October 2018, pp.123-129
- Marijana Lazarevska, Ana Trombeva Gavriloska, Mirjana Laban, Milos Knezevic and Meri Cvetkovska: Determination of Fire Resistance of Eccentrically Loaded Reinforced Concrete Columns Using Fuzzy Neural Networks, Journal Complexity, Hindawi, Volume 2018, Article ID 8204568
- Cvetkovska M., Knezevic M., Xu Q., Chifliganec C., Lazarevska M., Trombeva Gavriloska A.: Fire scenario influence on fire resistance of reinforced concrete frame structure, Procedia Engineering, Volume 211, Pages 28-35, 2018.
- Chifliganec Cvetanka, Cvetkovska Meri, Lazarov Ljupco, Jovanoska Milica, "Fire scenario influence on the fire resistance and behaviour of rc frame structure", 17th International Symposium of MASE, Ohrid, Macedonia, October 2017, pp 566-574

- Cvetkovska Meri, Laban Mirjana, Trombeva Gavriloska Ana, Lazarevska Marijana, Cvetkovska Elena, "Influence of chimneys on fire safety of traditional wooden houses", 17th International Symposium of MASE, Ohrid, Macedonia, October 2017, pp 575-584
- Muloska Ivana, Cvetkovska Meri, Trombeva Gavriloska Ana, "Influence of cross-section dimensions and type of isolation on fire resistance of timber columns", 17th International Symposium of MASE, Ohrid, Macedonia, October 2017, pp 625-636
- C. Chifliganec, M. Cvetkovska, A. Trombeva-Gavrilovska, M. Jovanoska, "Protected and unprotected timber beams in fire environment", 1st International Conference on Construction Materials for Sustainable Future, 19-21 April 2017, Zadar, Croatia
- ➡ M. Milanovic, M. Cvetkovska, C. Chifliganec, P. Knezevic, "Fire resistance of RC structure designed according to different design codes", IFIRESS 2017 2nd International Fire Safety Symposium, 7-9 june 2017, Naples Italy
- C. Chifliganec, M. Cvetkovska, M. Milanovic, "Comparative analysis on performance and fire resistance of RC frame structure in case of different fire scenarios", IFIRESS 2017 2nd International Fire Safety Symposium, 7-9 June 2017, Naples Italy
- ➡ M. Cvetkovska, R. Pejovic, A. Trombeva Gavriloska, M. Lazarevska, B. Stevanovic, "Post earthquake fire resistance of RC frame", 16th World Conference on Earthquake Engineering, January 9th to 13th 2017 in Santiago-Chile
- Milivoje Milanovic, Meri Cvetkovska: Interaction diagrams axial force-bending moment for fire exposed steel-concrete composite sections, Applications of Structural Fire Engineering, Proceedings of the International Conference, 2017.
- Meri Cvetkovska, Milivoje Milanovic, Marijana Lazarevska, Ana Trombeva Gavriloska: Fire resistance of energy efficient floor structures, Applications of Structural Fire Engineering, Proceedings of the International Conference, 2017.
- Cvetanka Chifliganec, Meri Cvetkovska, "Fire compartment position influence on the behaviour and the fire resistance of RC frame", Scientific Journal of Civil Engineering, SJCE, Volume 5, December 2016
- ⇒ Elona Pojani, Dorina Koci, Perseta Grabova: Ngritja e Kapaciteteve në fushën e Menaxhimit të Riskut të Katastrofave në Shqipëri, Konferenca e Trete Kombetare per Financen, 2017
- ➡ Elona POJANI, Perseta GRABOVA: "Disaster Risk Management: New Challenges for the Education System in Albania and the Balkans", International Conference Challenges and Opportunities of a Contemporary Economy in the Focus of Knowledge and Science, 2020.
- ➡ Marina Latinović, Žarko Lazić, Gordana Broćeta: Seismic evaluation of existing buildings according to document FEMA 310, Book of proceedings, International scientific conference "Contemporary theory and practice in construction XIII", 2018
- "NIELSEN, L., & FABER, M. H. (2019). IMPACTS OF SUSTAINABILITY AND RESILIENCE RESEARCH ON RISK GOVERNANCE, MANAGEMENT AND EDUCATION. SUSTAINABLE AND RESILIENT INFRASTRUCTURE, 1-46.
- ⇒ FABER, M. H., QIN, J. AND NIELSEN, L. (2019) OBJECTIVES AND METRICS IN DECISION SUPPORT FOR URBAN RESILIENCE. 13TH INTERNATIONAL CONFERENCE ON APPLICATIONS OF STATISTICS AND PROBABILITY IN CIVIL ENGINEERING, ICASP13 SEOUL, SOUTH KOREA, MAY 26-30, 2019.
- Laban M., Radonjanin V. (2017) IZGRADNJA OTPORNOSTI DRUŠTVA NA HAZARDE KROZ UNAPREĐENJE KAPACITETA U VISOKOM OBRAZOVANJU, International Conference Assessment, Maintenance and Rehabilitation of Structures and Settlements, Proceedings, R. Folic ed., Savez građevinskih inženjera Srbije, Beograd, Serbia, 2017
- ➡ Radonjanin V., Laban M., Milanko V., Savić B., Draganić S. (201) ERASMUS+ KA2: CAPACITY BUILDING IN DISASTER RISK MANAGEMENT AND FIRE SAFETY ENGINEERING HE IN WBC.

- Safety Engineering Proceedings, V. Milanko, M. Laban, eds., HIGHER EDUCATION TECHNICAL SCHOOL OF PROFESSIONAL STUDIES Novi Sad, Serbia, 2016
- Ćirić D., Laban M., Draganić S., Pojani E., Radonjanin V. (2017) TOWARDS RESILIENCE IN WESTERN BALKAN REGION: ENHANCING KNOWLEDGE AND FINANCIAL PREPAREDNESS IN DISASTER RISK MANAGEMENT, PSU-UNS International Conference on Engineering and Technology ICET Proceedings, UUNS ICET 2017, Conference Secretariat, Faculty of Technical Sciences, Novi Sad, Serbia, 2017
- Laban M., Draganić S., Ćirić D. (2017 Higher Education in Disaster Risk Management and Fire Safety Field in Balkan region International Scientific Professional conference SECURITY AND CRISIS MANAGEMENT- THEORYAND PRACTISE, Safety for Future 2017 Proceedings, Regionalna Asocijacija za bezbednost i krizni menadžment, ObrenovacSerbia, 2017
- Laban M., Cvetkovska M., Ćirić D. (2017) Improving Western Balkans resilience to hazards by building capacity in higher education, SECURITY DIALOGUES, Vol. 8, No 1-2, 2017, Institute of Security, defence and peace. Faculty of Philosophy, University "Ss. Cyril and Methodius", Skopje, Republic of Macedonia. Skopje FYRM, 2017
- Laban M., Radonjanin V., Milanko V., Draganić S. (2016) ZNANJE ZA OTPORNO DRUŠTVO, SECURITY AND CRISIS MANAGEMENT-THEORY AND PRACTISE, Regionalna asocijacija za bezbednost i krizni menadžment S4 GLOSEC Globalna bezbednost, Obrenovac, Serbia, 2016
- Laban M., Radonjanin V., Milanko V., Draganić S. (2017) Higher education for resilient and sustainable communities Visoko obrazovanje za održive i otporne zajednice, XXVII CONGRESS Society for materials and structures testing of Serbia, Society for materials and structures testing of Serbia, Vrsac, Serbia, 2017

OTHER MEDIA USED FOR PROJECT PROMOTION

Webpages of partner institutions, social networks, newspaper articles, TV appearances were some other dissemination means applied through involving different media channels. The nest sessions give an overview of dissemination activities done by each partner using own institution webpage, TV and other visual media, written media (newspapers and periodicals) as well as promo materials such as video clips used to present the project in distinctive events.

University of Novi Sad

Activity Type	Media Type	Links	Frequency
Announcement and link to project website	Web page	https://www.uns.ac.rs/index.php/en/science/projects/projects-erasmusplus	Once
Updates on project activity, events, news	Web Page	Web page of K-Force Project http://www.kforce.gradjevinans.net/	Very Frequently, all news about the project are liked to the project official webapage
Short presentation about the project or on events related to the project	Local/National TV	https://youtu.be/4_Bc5iS_jNc https://youtu.be/gAvK3VCmvKs https://youtu.be/VISCh5S8dFU https://youtu.be/oO4gn9-kea4	Occasionally, upon event completion
Promotion materials (Master studies and labs)	Video clipping	https://youtu.be/ZDu7qwr8ZXc http://www.kforce.gradjevinans.net/images/Fajlovi/Kick-	Twice

off-Tirana-23-24-2-2017/day_2/11.Equipment_Dron_for_PhD_studies_video. mp4

University of Banja Luka

Activity Type	Media Type	Links	Frequency
Announcement and link to project website	Web page	Web page of UBL: www.unibl.org	Once
Short presentation on events related to the project	UBL Web page	http://aggf.unibl.org/sr/vesti?button=&q%5B by_kategorije%5D%5B%5D=&q%5Bby_katego rije%5D%5B%5D=401&q%5Bby_naslov%5D= &q%5Bby_objavljeno_do%5D=&q%5Bby_obj avljeno_od%5D=&q%5Bby_predmeti%5D%5B %5D=	Very frequently, all news are grouped in a reserved space of UBL webpage
Promotion materials (Master studies and labs)	Video Clipping	http://www.kforce.gradjevinans.net/images/ Fajlovi/Events/Skopje/2/3UBL_Educational_ Lab.pdf	Once

Technical School of Professional Studies in Novi Sad

Activity Type	Media Type	Links	Frequency
Announcement and link to project website	Web page	Web page of VTSNS: www.vtsns.edu.rs	Once
Short presentation on events related to the project	VTSNS Web page	http://vtsns.edu.rs/predavanja-iz-zastite-od-katastrofalnih-dogadjaja-na-projektu-k-force/ http://vtsns.edu.rs/gostujuca-predavanja-u-okviru-projekta-k-force/ http://vtsns.edu.rs/predavanja-gostujucih-profesora-u-okviru-projekta-k-force-za-april-2019/ http://vtsns.edu.rs/slike-sertifikati-kforce/ http://vtsns.edu.rs/dodela-sertifikata-k-force/ http://vtsns.edu.rs/fotografije-kurs-k-force/ http://vtsns.edu.rs/predavanja-u-okviru-medjunarodnog-projekta-k-force/ http://vtsns.edu.rs/najava-predavanja-gostujucih-profesora-u-okviru-projekta-k-force-za-mart-2019/ http://vtsns.edu.rs/visoka-tehnicka-skola-strukovnih-studija-u-novom-sadu-pokrece-dva-nova-Ill-kursa/ http://vtsns.edu.rs/konkurs-za-stipendiranu-mobilnost-studenata-u-okviru-projekta-k-force/ http://vtsns.edu.rs/dodela-sertifikata-za-Ill-kurs-21-12-2018/ http://vtsns.edu.rs/dodela-sertifikata-za-Ill-kurs-21-12-2018/ http://vtsns.edu.rs/studenti-na-simpozijumu-s-force-2018/ http://vtsns.edu.rs/gostujuce-predavanje-u-okviru-k-force-projekta/ http://vtsns.edu.rs/gostujuce-predavanje-u-okviru-k-force-projekta/ http://vtsns.edu.rs/sudenti-skole-ucestvovali-u-izradi-vebinara-za-medjunarodni-projekat-k-force/ http://vtsns.edu.rs/gostujuce-predavanje-organizovano-u-okviru-projekta-k-force-2/ http://vtsns.edu.rs/gostujuce-predavanje-organizovano-u-okviru-projekta-k-force/ http://vtsns.edu.rs/gostujuce-predavanje-organizovano-u-okviru-projekta-k-force/	Occasionally, upon event completion
Short presentation about the project	Local/National TV	https://www.youtube.com/watch?v=H51kabqtYu0 https://www.youtube.com/watch?v=6HBSE0euaf4	Occasionally
Promotion materials (Master studies and labs)	Video clipping	http://www.kforce.gradjevinans.net/images/Fajlovi/Events/Skopje/2/6VTSNS_K- Force_ICT_Educational_Lab.mp4	Twice

University of Tuzla

Activity Type	Media Type	Links	Frequency
Announcement and link to project website	Web page	http://www.untz.ba/index.php?page=erasmus-plus-projekat-k-force-knowledge-for- resilient-society-decembar2016	Once
Short presentation on events related to the project	UTZ Web page	http://www.untz.ba/index.php?page=knowledge-for-resilient-society-k-force-projects http://www.untz.ba/index.php?page=erasmus-plus-k-force-poziv-za-stipendiranu- mobilnost-studenata-master-studija-februar2019 http://www.untz.ba/index.php?page=k-force-prof-dr-michael-havbro-faber-poziv- decembar2018 http://rggf.untz.ba/?p=1529 http://rggf.untz.ba/?p=1557 http://rggf.untz.ba/?p=2272 http://www.untz.ba/index.php?page=rggf-obiljezavanje-svjetskog-dana-zastite-na-radu- najava-april2018 http://rggf.untz.ba/?p=2360 http://rggf.untz.ba/?p=1490 http://rggf.untz.ba/?p=1490 http://rggf.untz.ba/?p=1557 http://www.untz.ba/index.php?page=info-promocija-erasmus-programa-na-rggf-u- maj2018 http://rggf.untz.ba/?p=698 http://rggf.untz.ba/?p=1625 http://rggf.untz.ba/?p=1625 http://rggf.untz.ba/?p=1625 http://rggf.untz.ba/?p=2163 http://rggf.untz.ba/?p=2163 http://rggf.untz.ba/?p=2160 http://rggf.untz.ba/?p=2136 http://rggf.untz.ba/?p=2136 http://rggf.untz.ba/?p=2136	Occasionally, upon event completion
Short presentation on events related to the project	Local/National TV	https://youtu.be/8eQzCaS9JpM https://vijesti.ba/clanak/464913/u-bih-posljednih-godina-intenzivirana-izlozenost- prirodnim-opasnostima http://grad.tuzla.ba/vijesti/odrzana-konferencija-za-medije-zdruzena-pokazna-vjezba-rggf- 2019/	Occasionally, upon event completion

		https://rtv7.ba/arhive/223735;	
		https://www.bljesak.info/gospodarstvo/flash/u-bih-posljednih-godina-intenzivirana-	
		izlozenost-prirodnim-opasnostima/288946;	
		http://source.ba/clanak/BiH/506940/Je-li-BiH-spremna-za-velike-poplave-zemljotrese-i-	
		vjetroveGradimo-li-zgrade-koje-mogu-izdrzati-snazne-zemljotrese;	
		https://tuzlanski.ba/carsija/tuzla-na-rggf-u-odrzana-pokazna-vjezba-borbe-protiv-	
		prirodnih-katastrofa-fotovideo/	
		https://www.youtube.com/watch?v=8eQzCaS9JpM; http://grad.tuzla.ba/vijesti/odrzana-	
		konferencija-za-medije-zdruzena-pokazna-vjezba-rggf-2019/;	
		"http://www.nezavisni.ba/predstavnici-rggf-a-iz-tuzle-na-drugom-medjunarodnom-	
		simpoziju-k-force-2019-u-tirani/	
	Articles in periodical	https://tuzlanski.ba/carsija/tuzla-na-rggf-u-odrzana-pokazna-vjezba-borbe-protiv-	
		prirodnih-katastrofa-fotovideo/	
		https://tip.ba/2019/10/28/upravljanje-rizicima-od-katastrofalnih-dogadjaja-i-	
		protivpozarni-inzinjering-novi-postdiplomski-studij-na-rggf-u/;	
Chart presentation on avants		http://www.bhstring.net/tuzlauslikama/tuzlarije/viewnewnews.php?id=85015;	
Short presentation on events related to the project		https://www.dnevni-list.ba/u-bih-posljednih-godina-intenzivirana-izlozenost-prirodnim-	Frequently
		opasnostima/;	
		https://www.grude-online.info/u-bih-posljednih-godina-intenzivirana-izlozenost-	
		prirodnim-opasnostima/;	
		https://startbih.ba/clanak/u-bih-posljednih-godina-intenzivirana-izlozenost-prirodnim-	
		opasnostima/115571;	
		https://dolinalasve.info/2019/10/u-bih-posljednih-godina-intenzivirana-izlozenost-	
		prirodnim-opasnostima/"	
		http://www.kforce.gradjevinans.net/images/Fajlovi/Events/Skopje/2/2.2UNTZ_Air_polu	
Promotion materials (Master	Video clipping	tion_measurement.mp4	Twice
studies and labs)		http://www.kforce.gradjevinans.net/events/404-k-force-project-meeting-at-ss-cyril-and-	
		methodius-university-in-skopje.html	

University of Tirana

Activity Type	Media Type	Links	Frequency
Announcement and link to project website	Web page	http://feut.edu.al/partn-nderkomb.html	Once
Short presentation on events related to the project	UT Web page	http://feut.edu.al/about/news/single-news.html?5cd1eff669c95c2d4ce85acb http://feut.edu.al/about/news/single-news.html?5ccada1881260970217b60cc https://drive.google.com/file/d/1nInT_mZ1Lsdh1mWeowQ2EJpp864HQt/view http://feut.edu.al/about/news/single-news.html?5ca8fae71e0df054ff281217 http://feut.edu.al/about/news/single-news.html?5c680ed782499d6e35ddcf1d https://drive.google.com/file/d/1nqoglw0uZdixCNzUtQYv35vICWU2IKiL/view https://drive.google.com/file/d/1VPPeF0JEGfR6N6Fj_Yw4j4sd4ld1pLC/view https://feut.edu.al/about/news/single-news.html?5c0644ab0c5d69585ef800d7 http://feut.edu.al/about/news/single-news.html?5c0644ab0c5d69585ef800d7 https://drive.google.com/file/d/1Qc59lo5MTTKNH_FHb8-bYxixNv82aJa6/view https://drive.google.com/file/d/1CM5JyxK-naWH2giPm9m13tta4g0mSDPB/view https://drive.google.com/file/d/18b4GmZeGxZdsze7iJINGSo7FF4WIRuRn/view Events http://feut.edu.al/about/news/single-news.html?5ce445aaab12d533599f0931 http://feut.edu.al/about/news/single-news.html?5ce1a05aab209308c9501052 https://drive.google.com/file/d/16YGu1V_EBinFcmnY9zAa2jLW9F-RhQxH/view Mobilities http://feut.edu.al/about/news/single-news.html?5c7134786c9cc64e3623716a https://eut.edu.al/about/news/single-news.html?5c240060ca2aae4f28891fb1 https://eut.edu.al/about/news/single-news.html?5c490060ca2aae4f28891fb1 https://eut.edu.al/about/news/single-news.html?5c490060ca2aae4f28891fb1 https://eut.edu.al/about/news/single-news.html?5c490060ca2aae4f28891fb1 https://eut.edu.al/about/news/single-news.html?5c490060ca2aae4f28891fb1 https://initir.edu.al/images/Thirrja_bursa_staf_KA_2_21.01.2019.pdf http://feut.edu.al/about/news/single-news.html?5be223fb17rc2d41827b68d6 https://eut.edu.al/about/news/single-news.html?5be223fb17rc2d41827b68d6 https://eut.edu.al/images/Thirrja_bursa_staf_KA_2_05.11.2018.pdf	Occasionally, upon event completion

		http://feut.edu.al/about/news/single-news.html?5c9fd2fc81416e7476fe7cfd https://drive.google.com/file/d/1W_iwTmv8le-Nvoge3sNpMalvPe4sqPuW/view	
Short presentation on events related to the project	Local/National TV	https://youtu.be/kHhyPYdRrRk	Occasionally, upon event completion
Short presentation on events related to the project	Articles in periodical	https://www.oranews.tv/article/projekti-k-force-kontribut-ne-ndertimin-e-qendrueshem-arsimor	
Promotion materials (Master studies and labs)	Video clipping	http://www.kforce.gradjevinans.net/images/Fajlovi/Events/Skopje/2/4.1_UT_Educational_Labs_video.mp4	Once

Epoka University

Activity Type	Media Type	Links	Frequency
Announcement and link to project website	Web page	http://www.epoka.edu.al/news-knowledge-for-resilient-society-k-force-3088.html	Once
Short presentation on events related to the project	Epoka University Web page	1. http://www.epoka.edu.al/news-knowledge-for-resilient-society-k-force-3088.html 2. http://www.epoka.edu.al/news-kick-off-meeting-of-the-erasmus-project-knowledge-for-resilient-society-k-force-3311.html 3. http://www.epoka.edu.al/news-the-second-meeting-of-the-erasmus-project-k-force-took-place-on-23-24-february-2017-in-tirana-albania-3392.html 4. http://www.epoka.edu.al/news-the-third-meeting-of-the-erasmus-project-knowledge-for-resilient-society-k-force-3500.html 5. http://www.epoka.edu.al/news-erasmus-k-force-project-held-the-fourth-meeting-in-denmark-and-sweden-3583.html 6. http://www.epoka.edu.al/news-first-symposium-and-the-fifth-meeting-of-the-erasmus-project-knowledge-for-resilient-society-k-force-3605.html 7. http://www.epoka.edu.al/news-call-for-applications-staff-mobility-in-the-context-of-the-erasmus-project-2016-knowledge-for-a-resilient-society-k-force-3659.html 8. http://www.epoka.edu.al/news-erasmus-k-force-project-held-the-six-meeting-hosted-by-the-university-of-ziline-slovakia-3874.html 9. http://www.epoka.edu.al/news-taff-mobility-for-training-call-erasmus-k-force-3870.html 10. http://www.epoka.edu.al/news-taining-at-aalborg-university-in-denmark-3872.html 11. http://www.epoka.edu.al/news-call-for-training-application-area-disaster-risk-management-and-fire-safety-engineering-3871.html 12. http://www.epoka.edu.al/news-call-for-applications-staff-mobility-in-the-context-of-the-erasmus-project-2016-knowledge-for-a-resilient-society-k-force-3868.html 14. http://www.epoka.edu.al/news-call-for-applications-staff-mobility-in-the-context-of-the-erasmus-project-2016-knowledge-for-a-resilient-society-k-force-3868.html 15. http://www.epoka.edu.al/news-call-for-applications-staff-mobility-in-the-context-of-the-erasmus-project-2016-knowledge-for-a-resilient-society-k-force-project-mobility-call-3873.html 16. http://www.epoka.edu.al/news-call-for-applications-staff-mobility-in-the-context-of-kforce-project-mobility-call-aspan-3969.html	Frequently

project-4116.html

- 17. http://www.epoka.edu.al/news-consortium-meeting-and-study-visit-in-the-framework-of-erasmus-project-k-force-knowledge-for-resilient-society-4157.html
 - 18. http://www.epoka.edu.al/news-new-deadline-purchasing-of-electronic-equipments-in-the-framework-of-k-force-project-4151.html
- 19. http://www.epoka.edu.al/news-announcement-of-professional-master-in-civil-engineering-study-program-under-the-k-force-project-20-scholarships-offered-by-epoka-university-4196.html
- 20. http://www.epoka.edu.al/news-call-for-applications-staff-mobility-in-the-context-of-the-erasmus-project-2016-knowledge-for-a-resilient-society-k-force-4425.html
- 21. http://www.epoka.edu.al/news-apply-now-student-mobility-in-the-context-of-the-erasmus-project-2016-knowledge-for-a-resilient-society-k-force-4426.html
- 22. http://www.epoka.edu.al/news-assoc-prof-miriam-ndini-attended-a-10-days-mobility-training-at-university-of-zilina-slovakia-in-the-framework-of-k-force-erasmus-cbhe-project-4503.html
- 23. http://www.epoka.edu.al/news-opening-the-call-for-the-second-international-symposium-knowledge-for-resilient-society-k-force-2019-within-erasmus-k-force-project-4817.html
 - 24. http://www.epoka.edu.al/news-erasmus-k-force-project-held-the-meeting-hosted-by-ss-cyril-and-methodius-university-in-skopje-north-macedonia-5127.html
 - 25. http://www.epoka.edu.al/news-ms-morena-mulhaxhia-faculty-administrator-of-the-faculty-of-architecture-and-engineering-participated-in-a-training-mobility-at-the-university-of-novisad-during-ianuary-14-18-2020-5111.html

Research and Projects Office Webpage

- 1. http://projects.epoka.edu.al/news-epoka-university-was-engaged-to-another-erasmus-project-3180.html
- 2. http://projects.epoka.edu.al/news-erasmus-k-force-project-held-the-six-meeting-hosted-by-the-university-of-ziline-slovakia-4343.html
 - $3.\ http://projects.epoka.edu.al/news-k-force-project-sms-visit-to-dtu-copenhagen-4346.html$
- 4. http://projects.epoka.edu.al/news-dr-luga-completes-his-kforce-training-visit-at-ss-cyril-and-methodius-university-4350.html
- 5. http://projects.epoka.edu.al/news-training-at-aalborg-university-in-denmark-in-the-context-of-kforce-project-4358.html
 - 6. http://projects.epoka.edu.al/news-new-deadline-purchasing-of-electronic-equipments-in-the-framework-of-k-force-project-4357.html
- 7. http://projects.epoka.edu.al/news-consortium-meeting-and-study-visit-in-the-framework-of-erasmus-project-k-force-knowledge-for-resilient-society-4363.html
- 8. http://projects.epoka.edu.al/news-apply-now-student-mobility-in-the-context-of-the-erasmus-project-2016-knowledge-for-a-resilient-society-k-force-4506.html

 $9.\ http://projects.epoka.edu.al/news-assoc-prof-miriam-ndini-attended-a-10-days-mobility-training-at-university-of-zilina-slovakia-in-the-framework-of-k-force-erasmus-cbhe-project-4511.html$

Faculty of Architecture and Engineering

- 1- http://fae.epoka.edu.al/news-announcement-of-professional-master-in-civil-engineering-study-program-under-the-k-force-project-scholarships-offered-by-epoka-university-5055.html
- 2- http://fae.epoka.edu.al/news-training-in-the-field-of-disaster-risk-management-and-fire-safety-engineering-4845.html
- 3- http://fae.epoka.edu.al/news-training-in-the-field-of-disaster-risk-management-and-fire-safety-engineering-4715.html
- 4- http://fae.epoka.edu.al/news-professional-master-in-civil-engineering-study-program-under-the-k-force-project-20-scholarships-offered-by-epoka-university-4254.html
- 5- http://fae.epoka.edu.al/news-k-force-consortium-meeting-steering-comity-meeting-and-first-students-symposium-4226.html
 - 6- http://fae.epoka.edu.al/news-first-symposium-and-the-fifth-meeting-of-the-erasmus-project-knowledge-for-resilient-society-k-force-3610.html
 - 7- http://fae.epoka.edu.al/news-the-next-meeting-of-the-erasmus-project-knowledge-for-resilient-society-held-in-aalborg-and-esbjerg-denmark-3507.html
- 8- http://fae.epoka.edu.al/news-organization-of-the-second-meeting-of-knowledge-for-resilient-society-project-in-tirana-albania-3394.html
 - 9- http://fae.epoka.edu.al/news-kick-off-meeting-of-the-erasmus-project-3310.html

Program Countries and Non-HEIs

Activity Type	Media Type	Links	Frequency
Announcement and link to project website	Web page	http://www.bygningsdesign.byg.dtu.dk/english/research/fire-safety/current- research-projects	Once
Announcement and link to project website	Web page	Web page of AAL <u>www.en.aau.dk</u>	Once
Announcement and link to project website	Web page	http://www.brand.lth.se/about-us/news-archive/singlenews/article/kick-off-meeting-of-the-erasmus-k-force-project/	Once
Announcement and link to project website	Web page	https://www.fbi.uniza.sk/stranka/vybrane-riesene-projekty	Once
Announcement and link to project website	Web page	http://gf.ukim.edu.mk/en/announcements/	Once
Announcement and link to project website	Web page	Web page of PRDM <u>www.nuzop.org.rs</u>	Once
Announcement and link to project website	Web page	EYP <u>www.eyp.rs</u>	Occasionally, upon event
Updates on project activity, events, news	Social Network	Facebook Page of EYP	Frequently

PEOPLE

Finally, the most important dissemination is done through people, not only those directly involved in the project, but also through those that have heard about the project and talk about it in relevant situations. This channel of dissemination can not be accurately accessed because the path of a news coming from someone directly involved in the project cannot be tracked down to its final(s) destination. The K-Force project was composed of very valuable researchers and academics, who created an extremely valuable collaboration, which is expected to be carried on beyond the life of the project. All project members were actively involved in dissemination about project activities both at their universities, as well as in other relevant important institutions related to the field of DRM and FSE. During its 4 year life members of the project talked about the project in news, periodicals, scientific events, as well as informal meetings. Today the name K-Force is known and referred to in the Balkan area.

Table 2: Number of Members from Partner Institutions

Institution	Number of people involved in the K-Force project (including key project staff, researchers, and administrative staff)
UNS	39
VTSNS	21
UTZ	11
UBL	18
UT	15
EPOKA	20
DTU	3
UKIM	17
University of Ziline	15
Aalborg University	6
Lund University	6

Apart from teaching staff, over 300 students in the Partner Countries HEIs were involved in the MPs developed by the project, and over 400 professionals were involved in the LLL courses. These were direct beneficiaries of the project outcomes. In order to fully involve them in project goals and aims, their research activity was also oriented towards the field of DRM and FSE. This included not only students enrolled in the master programs, but also students from other programs of studies who become interested in the project focus, aim and activities. These students were later also involved in project academic events, such as the First S-Force Symposium in 2018. This way, students became a further channel of dissemination of the K-Force project.

DISSEMINATION ACTIVITIES AND EVENTS

EVENT FOR PROMOTION OF MASTER STUDIES

The project results were presented to prospective students through various events and enrolment campaigns targeting potential students of new MPs. An activity plan for such events were conceived since the first year of the project (Table 3).

Table 3: Enrollment Campaigns Activity Plan

Institution performing the dissemination Campaign	Expected start of the first year of MPs	Information campaigns	Target Groups	Type of Campaign
University of Novi Sad	Academic Year 2017-2018	During Spring 2017 and Winter and Spring 2018		
Technical School of Professional Studies in Novi Sad	Academic Year 2017-2018	During Spring 2017 and Winter and Spring 2018	-Bachelor Students of related fields -Secondary school students	
University of Banja Luka	Academic Year 2018-2019	During Winter and Spring 2018	-Professionals of relevant sectors such as employees of government institutions which deal with emergency	- Info days
University of Tuzla	Academic Year 2018-2019	During Winter and Spring 2018	events	- Flyer distribution - E-mail Notifications - Special Meetings - Short training Courses
University of Tirana	Academic Year 2018-2019	During Winter and Spring 2018	companies which are affected if a disaster occurs - employees in agricultural sector	Silone training courses
Epoka University	Academic Year 2018-2019	During Winter and Spring 2018	-employees of insurance companies, etc.	

Next is a list of main activities delivered for such purposes, also included in the table of dissemination events (Appendix 1). These activities were also advertised in the project website, and in the partner's institution websites.

- Speech at the Ceremonial Academy and the awarding of diplomas, held at Faculty of Architecture, Civil Engineering and Geodesy, Banja Luka, Bosnia and Herzegovina, on December 15th, 2017: http://www.kforce.gradjevinans.net/news/189-k-force-project-was-promoted-at-the-ceremonial-academy-on-the-faculty-of-architecture-civil-engineering-and-geodesy-university-of-banja-luka.html
- ⇒ Presentation during the Information Day, held at Faculty of Economy, University of Tirana, Tirana, Albania, on 19-Dec-17: http://www.kforce.gradjevinans.net/news/191-information-day-at-faculty-of-economy-university-of-tirana-on-the-master-of-sciences-in-risk-management-developed-under-the-k-force-project.html

- ⇒ Presentation during the Information Day, held at Faculty of Architecture, Civil Engineering and Geodesy, Banja Luka, Bosnia and Herzegovina, on January 24th, 2018: http://www.kforce.gradjevinans.net/news/190-info-day-erasmus-project-k-force-at-the-faculty-of-architecture-civil-engineering-and-geodesy-university-of-banja-luka.html
- Speech at Diploma ceremony, held at Higher Education Technical School of Professional Studies Novi Sad, Serbia, on 26 January 2018: http://www.kforce.gradjevinans.net/news/195-promotional-and-disemination-activities-of-higher-technical-school-of-proffesional-studies-in-novi-sad.html
- Speech at Ceremony of Faculty of Mining, Geology and Civil Engineering of the University of Tuzla, Tuzla, Bosnia and Herzegovina, on March 5th 2018: http://www.kforce.gradjevinans.net/news/193-k-force-project-and-a-new-master-study-disaster-risk-management-and-fire-safety-engineering-promotion-in-tuzla.html
- □ Information section during the Open Doors Day at the Faculty of Architecture, Civil Engineering and Geodesy, Banja Luka, Bosnia and Herzegovina, on March 27th, 2018: http://www.kforce.gradjevinans.net/news/212-open-doors-day-2018-at-the-faculty-of-architecture-civil-engineering-and-geodesy-university-of-banja-luka.html
- Speech at the Ceremony of Faculty of Mining, Geology and Civil Engineering of the University of Tuzla, Tuzla, Bosnia and Herzegovina, on April 4 2018: http://www.kforce.gradjevinans.net/news/211-disaster-risk-management-and-fire-safety-engineering-master-study-promoted-in-tuzla.html
- Presentation at Secondary School Visits of the Faculty of Mining, Geology and Civil Engineering, University of Tuzla, Bosnia and Herzegovina, on 23rd and 24th of May, 2019 http://www.kforce.gradjevinans.net/master-programme-news/328-disaster-risk-management-and-fire-safety-master-study-promotion-in-high-schools.html#

EXTERNALLY ORGANISED EVENTS

The K-Force consortium has been present at a wide range of dissemination events organised by third parties in the field of DRM and FSE. Events targeted have included academic conferences, non-academic forums, research outreach events and workshops. The aim of attending these events has been to enhance networking opportunities within scientific communities, raise awareness of the K-Force project and convey project results.

During the project lifetime, K-Force activities and results were presented in many of such events. This demonstrated the focus of the project partners on engaging the target stakeholders and on disseminating the generated knowledge. The K-Force project presentations in these events where typically in the form of oral and/or poster presentations. The disseminations activities were performed under the common dissemination strategy supported by common dissemination tools, like the project leaflet, and other media channels. The presentations from the project were diverse in terms thematic areas according to the multidisciplinary nature of the project.

Main activities of this nature are summarized next, and included in the Table of Dissemination Activities (Appendix 1). They are all described in more details in the project website. Many of them are as well as advertised in partner institutions websites.

- Conference Presentation at 2nd International Scientific Professional Conference SECURITY AND CRISIS MANAGEMENT - THEORY AND PRACTICE organized by the Regional Association for Security and Crisis Management, in Obrenovac, Serbia on 29th to 30th of September 2016. It brought together experts in DRM field, academics, and policy makers at International level.
- Conference Presentation at 5th International Scientific Conference "SAFETY ENGINEERING fire, environment, work environment and integrated risks", organized by Higher Education Technical School of Professional Studies in Novi Sad, in Novi Sad, Serbia, on October 5-7, 2016. It brought together experts from the field of fire protection from Serbia, Russia, Slovakia, Germany, Hungary, Croatian, Bosnia and Herzegovina, Macedonia and Montenegro.
- Conference Presentation at the "Third National Conference for Finance", organized by Faculty of Economy, University of Tirana, in Tirana, Albania, on 26-May-17. It brought together academics, policy makers, politicians at national level.
- Conference Presentation, at 10th International Specialist and Scientific Conference "Assessment, Maintenance and Rehabilitation of Structures and Settlements", organized by Association of Civil Engineers of Serbia, in Vršac, Serbia, on 14 to 16 June 2017. It brought together experts from Serbia, Bosnia and Herzegovina, Bulgaria, Romania, Macedonia and Montenegro, from the field of civil engineers, architects, spatial planners, economists and other professionals.
- Conference Presentation, at 3rd International Scientific Professional Conference SECURITY AND CRISIS MANAGEMENT THEORY AND PRACTICE − Safety for the Future 2017, organized by Regional Association for Security and Crisis Management − RABEK and S4 Safety GLOSEC Academy, in Obrenovac, Serbia, on 28th to 29th of September 2017. It brought together experts in DRM field, academics, and policy makers at International level.
- Conference Presentation at XXVII Congress International Symposium on Research and Application of Contemporary Achievements in Civil Engineering, organized by Society for Materials and Structures Testing of Serbia, in Vršac, Serbia, on 18th to 20th of October 2017. It brought together Engineers, Academics, and professionals at International level.
- Presentation at Inter-project coaching workshop, organized by The Academy of Criminalistic and Police Studies Zemun, Serbia December 15th 2017 Representatives of similar project in the field of DRM National
- Conference Presentation at 13th International Conference on Risk and Safety Engineering, organized by Higher Education Technical School of Professional Studies, in Kapaonik, Serbia, on 9-11 January, 2018. It brought together experts in DRM field, academics, and policy makers at International level.
- Conference Presentation at 4th International Conference on Knowledge Management and Informatics 2018, organized by Higher Education Technical School of Professional Studies, in Kapaonik, Serbia, on 12-13 January, 2018. It brought together academics, students, and experts at International level.
- → Presentation at TRAINING ON "FIRE PROTECTION AND SAFETY", organized by Epoka University in Tirana, Albania, on Feb-18, which brought together students and staff of Epoka University.
- ➡ Presentation at the NATIONAL TECHNICAL WORKSHOP: "NATIONAL GUIDELINE FOR DISASTER RISK ASSESSMENT RISK MAPPING AND DISASTER DATA LOSS COLLECTION", organized by the European Commission Humanitarian Aid and Department of Civil Protection, in Tirana, Albania, on 26 27 February 2018. It brought together representatives

- of Ministries, Emergencies offices, Institution of the line, projects operation in the same line, as well as national and international organizations.
- → Presentation at the Inter-project coaching workshop, organized by the University of Defence (UNID) in Belgrade, Serbia, on March 7th 2018. It brought together representatives of similar project in the field of DRM, at National Level.
- ➡ Presentation at BRIGAID WORKSHOP, organized by The National Territorial Planning Agency in Tirana, Albania, on Mar 2018., which brought together Stakeholders of DRM field in Albania and EU.
- → Presentation at Scientific conference with international participation "Contemporary Theory and Practice in Construction XIII", organized by the Faculty of Architecture, Civil Engineering and Geodesy, University of Banja Luka, in Banja Luka, Bosnia and Herzegovina, on May 25th, 2018. It brought together academics, students, experts at National level.
- ⇒ Presentation at the Inter-project Coaching Workshop with topic "Strategic analysis of the macro-and micro-environment for innovative solutions to climate change adaptation", organized by the Faculty of Economy, University of Tirana, in Tirana, Albania (representing the K-Force Project) and Agency of Territorial Planning, Albania (representing the Brigaid Project), on 18/02/2019, with participation of Students and teaching Staff of Both projects.
- **Speech** at the Open Lecture with topic "Recent findings of global scientific community on climate change; situation in Albania", **organized by** the Faculty of Economy, University of Tirana, in Tirana, Albania, on 18/04/2019, with participation of Students and teaching Staff of University of Tirana.
- Speech at the Workshop with topic "Risk and Vulnerability in case of Flooding in Albania", organized by the Faculty of Economy, University of Tirana, in Tirana, Albania, on 2/5/2019, with participation of Students and teaching Staff of University of Tirana.
- Speech at the Open Lecture with topic "System of Civil Protection in Albania, management of risks and disasters", organized by the Faculty of Economy, University of Tirana, in Tirana, Albania, on 16/05/2019, with participation of Students and teaching Staff of University of Tirana.
- Speech at the Open Lecture with topic "Management of Weather related Disasters", organized by the Faculty of Economy, University of Tirana, in Tirana, Albania, on 26/05/2019, with participation of Students and teaching Staff of University of Tirana.
- Opening speech at the series of open lecturers with topic "Probability in Risk Management", organized by the Faculty of Economy, University of Tirana, in Tirana, Albania, on April-June 2019, with participation of Students and teaching Staff of University of Tirana.
- → Presentation at the Joint Exercise "RGGF 2019" international DRR day / Tip.ba, organized by Faculty of Mining, Geology and Civil Engineering, University of Tuzla, in Tuzla, Bosnia and Herzegovina, on 18 October 2019., with participation of experts, Academics, Students at Local Level.
- Speech and presentation at the Regional Cluster Meeting on CBHE projects, organized by EACEA, EAC and the NEO Albania, in Durres, Albania, on 22 and 23 October. It brought together Project representatives at regional and International level.
- ⇒ Presentation during the Brigaid Workshop "One afternoon with Albanian actors", organized by the National Agency of Territorial Planning, Albania, on 23rd October 2019, with participants at Local level.
- Speech at the 18th Symposium of MASEAssociation of Structural Engineers, held in Skopje, North Macedonia, on Oct-2019, with participation of Experts, Academics, and Students at National level.

- → Presentation at the Cluster meeting of Erasmus+ Capacity Building in Higher Education, organized by the University of Banja Luka, in Banja Luka, Bosnia and Herzegovina, on 27th November 2019, with participation of Project representatives at National level.
- → Presentation at STRUCTURAL CIVIL ENGINEERING Seminar, organized by Faculty of Architecture, Civil Engineering and Geodesy, University of Banja Luka, in Banja Luka, Bosnia and Herzegovina, on 27th November 2019, with participation of Engineers, students, high school students, teachers, businessmen at Local level.
- → Presnetation at the 15th International Fair of Education "Putokazi" by the Faculty of technical sciences, University of Novi Sad, held in Novi Sad in the period 4-5 March 2020, with participants at Local level.

PROJECT EVENTS FOR DISSEMINATION PUPOSES - SYMPOSIA

During the project's lifetime, project partners discussed and presented intermediate and other outcomes of the project at some major events which in the form of Symposia. For this purpose, three Symposia were organized, one at the end of each year of the project. Table 4 shows the preliminary plan of these events.

Table 4. Plan of Symposia Dissemination Events

Event	The 1 st Symposium - KNOWLEDGE FOR RESILIENT SOCIETY K-FORCE 2017	The 2 nd Symposium - STUDENTS FOR RESILIENT SOCIETY S-FORCE 2018	The 3 rd Symposium - KNOWLEDGE FOR RESILIENT SOCIETY 2 K- FORCE 2019
Organized by:	P13, P1, P2 and P14.	P1, P2, P13 and P14	P5 and P6
Time Line	September 2017	September 2018	September 2019
Venue	Novi Sad, Serbia	Novi Sad, Serbia	Tirana, Albania
Aim and description:	Presentation and dissemination of partners views on the needs for knowledge in order to build a resilient society.	The Symposium provides an opportunity to students of PhD studies to get acquainted with the research methods and the system of education of different countries and universities.	Presentation of project results and conclusions and presentations of selected papers of end users of the project (master student papers and PhD student Papers).
Content	The needs and expected skills and knowledge to build a secure and resilient society will be presented in the form of: • essays on the need for HE in the field of DRM&FSE (P1-P11 and invited lectures); • presentation of the skills and necessary qualifications of experts in the opinion of the professional experts (P12, P13, P15, P16 and invited lectures); • necessity for education of children and youth (P14 invited lectures).	 The Symposium will be organized in two parts: 1st part of the symposium is reserved for presentation of student papers. The 2nd part of Symposium will be in line with the methodology of European Youth Parliament (EYPworkshops). Partners will present their programs and elaborate of possibilities and importance of education in the field of the DRM&FSE and continual learning (LLL). 	The symposium will be composed of presentations and round tables for discussion and definition of recommendations for further steps in improvements of education in DRM&FSE field.

All symposia were very successful in terms of content, participation, and dissemination purposes. They brought together many actors and stakeholders in the DRM field, as well as authors outside the project consortium. They were advertised by local and national media. 3 books of proceeding were published in relation to each event. Project visual identity was widely used in all symposia materials.

The full description of each Symposia is available in the project website, along with agenda, full presentation and proceedings.

1ST INTERNATIONAL SYMPOSIUM K-FORCE 2017

University of Novi Sad, Faculty of Technical Sciences from Novi Sad, in cooperation with Higher Education Technical School of Professional Studies in Novi Sad, National Fire Protection Association and European Youth Parliament, organized the first international symposium Knowledge For Resilient soCiEty - K-FORCE 2017, within Erasmus + KFORCE project. The symposium was held on 14th of September, 2017 at the University of Novi Sad. The symposium was dedicated to current issues in education, profession, science and practice in the field of Disaster Risk Management and Fire Safety Engineering During this symposium we had fruitful discussions about various important topics in the field of Disaster Risk Management and Fire Safety Engineering, including:

- ✓ Natural hazards in Western Balkan Countries
- ✓ Fire hazard in Western Balkan Countries
- ✓ Financial resilience to hazards
- ✓ Safety culture challenges in Western Balkan Countries
- ✓ Contemporary disaster risk management and fire safety higher education
- ✓ Case studies in risk analysis and modelling
- ✓ Current practice and researches in disaster risk management and fire safety

The contribution was made by 70 authors and co-authors from 10 countries, namely: Denmark, Sweden, Slovakia, Macedonia, Hungary, Montenegro, Croatia, Bosnia and Herzegovina, Albania, and Serbia. In total, 34 papers were presented at the Symposium, among them 4 invited lectures.

Full description of events: http://www.kforce.gradjevinans.net/events/166-1st-international-symposium-k-force-2017.html









Figure 16: Fractions from 1st International K-Force Symposium

1ST INTERNATIONAL SYMPOSIUM S-FORCE 2018 AND EYP WORKSHOP – NOVI SAD, SEPTEMBER 28TH - 29TH

University of Novi Sad, Faculty of Technical Sciences from Novi Sad, in cooperation with Higher Education Technical School of Professional Studies in Novi Sad, National Fire Protection Association and European Youth Parliament, organized the first international symposium Students For Resilient soCiEty - S-FORCE 2018, within Erasmus + K-FORCE project. The symposium was held on 28th – 29th September, 2018 at the University of Novi Sad and Higher Education Technical School of Professional Studies in Novi Sad.

1st part of the Symposium was reserved for presentation of students' papers. This part of symposium was a forum for PhD students and master students; to have an opportunity to present the results of their scientific research.

The Symposium provides an opportunity to students of PhD studies to get acquainted with the research methods and the system of education of different countries and universities. Students from all HEIs took part in the Symposium. Each WBC HEI was represented by four master students, and also PhD students presented their research work in Disaster Risk Management and Fire Safety field. Programme countries HEIs also presented the on-going research done by master and PhD students. All the papers were supervised by professors and peer-reviewed by Symposium editorial board.

The contribution was made by more than 80 authors and co-authors from 8 countries, namely: Denmark, Sweden, Slovakia, Macedonia, Montenegro, Bosnia and Herzegovina, Albania, and Serbia. In total, 37 papers were presented at the Symposium, among them 6 keynote lectures.

2nd part of Symposium was in line with the methodology of European Youth Parliament: EYP-workshop was organized at Higher Education Technical School of Professional Studies premises. All students from WBC - participants of the Symposium are appointed a working group — Committee. Each committee has its facilitator (EYP) and journalist which organize and follow the work of each Committee. A Committee is also given its own topic, which is in direct relation to the K-FORCE project theme.

The selected EYP WORKSHOP topics were:

- CRITICAL INFRASTRUCTURE,
- RAISING AWARENESS IN FIRE SAFETY and
- FLOOD RISK MANAGEMENT.

The workshop consisted of three major parts, first of which is Teambuilding, first done with all the participants and then further in Committees. Teambuilding represents a series of exercises aimed at establishing a positive working environment and good communication inside the Committees. The second part is Committee Work, during which the participants are tasked with creating a resolution to the topic at hand. This is done by analysing, discussing and formulating the problems and solutions to the topic, whilst consulting experts in the field. At the end of Committee Work, these problems and solutions are drafted, in the form of resolutions submitted in the European Parliament, to form a Resolution Booklet of the Conference. All of the resolutions from the Booklet are then individually debated on, attacked, defended and finally voted on by all the participants during the General Assembly, the third and final part of the working day. The aim of the General Assembly is to replicate the working procedures of the European Parliament.

Additionally, the event offered an unrivalled educational conference and presentation of newly establish Study Programs in the field of Disaster Risk Management and fire Safety. It provided the opportunity for students and teaching staff to speak with experts; find solutions to technical challenges and stay current with technological advances in the field. Experts and professionals exposed their papers on thematic what knowledge is necessary for building resilient society. All HEI Partners participated with their presentations and lectures and consultations.

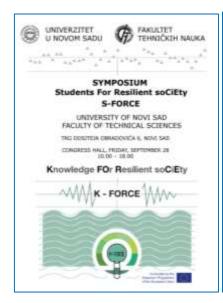












Figure 17: Fractions from 1st International S-Force Symposium

SECOND INTERNATIONAL SYMPOSIUM K-FORCE, 9 SEPTEMBER 2019, TIRANA, ALBANIA

The Faculty of Economy, University of Tirana, Epoka University in Tirana and the University of Novi Sad, organized the Second International Symposium Knowledge For Resilient soCiEty -K-FORCE 2019, within Erasmus + K-FORCE project. The event took place on 9 September 2019, with the opening session held at the National Historical Museum and proceeding with the presentation and discussion of papers at the premises of Epoka University. In line with the overall objectives of the K-FORCE project, this symposium was dedicated to discussing current issues in education, science and practice. The new knowledge produced following the strong collaboration between project partners aimed to benefit practitioners, scientists and students working or studying in the field of DRM&FSE.

In the opening session, representatives of the University of Tirana, Epoka University and coordinator of the K-Force project gave welcoming speeches to the Symposium. Important supportive institutions in Albania were also invited to give their welcoming speeches. Deputy Minister of Finance and Economy in Albania, and Deputy Mayer of Tirana Municipality highlighted the importance of institutional and academic cooperation in the field of DRM as a necessity for effective disaster reduction measures. A special section was dedicated to promoting the strong collaboration with national and international partners working in the field of DRM such as: UNDP climate change program, GIZ, Albanian National Agency for Territorial Planning and Albanian Agency of Water Resources Management. In the opening session of the Symposium were also presented three important studies of the keynote speakers, following a short panel of discussion of the paper results.

The second part of the Symposium consisted of two parallel sessions of paper presentations and two poster sessions. More than 70 authors and co-authors contributed to the scientific work of the Symposium, with a total of 33 papers published in the proceedings book. Important issues in the field of Disaster Risk Management, Fire Safety Engineering and Resilience were analyzed by authors bringing evidences from countries including: Denmark, Sweden, Slovakia, North Macedonia, Montenegro, Bosnia and Herzegovina, Albania, and Serbia.









Figure 18: Fractions from 2nd International K-Force Symposium

Exploitatable Assets and outcomes of the project

The K-Force project concluded in many tangible and intangible outcomes, which served the purposes of dissemination during the lifetime of the project, but also had a lot of potential as exploitable assets. Such assets will contribute to the dissemination of project results beyond the life of the project.

A full list of project outcomes, their exploitation potential, as well as means of dissemination used for them is described in the following sections.

Expected	Work Package and	1.1.	
Deliverable/Results/	Outcome ref.nr		
Outcomes	Title	Report on DRM&FSE MPs in EU and WBC	
Туре	⊠ Report		
Target groups	☑ Teaching staff☑ Administrative staff		
Dissemination level	☑ Department / Faculty☑ Institution	☑ Local☑ Regional	☑ National☑ International

The reports were compiled during the first year of the project and presented during the Tirana meeting of 23-24 February 2017: http://www.kforce.gradjevinans.net/events/157-k-force-project-management-meeting-in-tirana-albania.html

The reports were published in the K-Force webpage and are available to all interested stakeholders:

http://www.kforce.gradjevinans.net/images/Fajlovi/Po_tackama/1.1/Report%201.1_part%20II_Repo

rt on existing master programmes in EU.pdf

http://www.kforce.gradjevinans.net/images/Fajlovi/Po_tackama/1.1/Report%201.1_part%20I_Report_ton_existing_master_programmes_in_WBC.pdf

These reports serve to the needs of all interested stakeholders who want to consult a comprehensive documents on courses development and offering around the EU in the field of risk management, DRM and FSE. Of particular importance is the Balkan's report which was the first report on this topic published.

The report has served as a reference to other scientific contributions, such as conference papers, articles and informative sections. Parts of the report results were disseminated for example during scientific events, such as the National Conference for Finance, held at the University of Tirana, on 26 May 2017:

http://www.kforce.gradjevinans.net/news/192-k-force-project-was-promoted-in-the-third-national-conference-for-finance-organized-by-department-of-finance-at-faculty-of-economy-university-of-tirana-albania.html

Expected	Work Package and		1.2.
Deliverable/Results/	Outcome ref.nr		
Outcomes	Title	Report on WBC needs for DRM&FSE MPs and learning outcomes	
Туре	⊠ Report		
Target groups	☑ Teaching staff☑ Students		
Dissemination level	☑ Department / Faculty☑ Institution	☐ Local ☐ Regional	□ National □ International

The targeted audience for delivering this report were students and professionals. For the purposes of identifying and defining needs on DRM and FSE education in the Balkan region, two surveys were conducted and analyzed. Their results were accordingly published in the project website.

Survey and report for Students:

http://www.kforce.gradjevinans.net/images/Fajlovi/Po_tackama/1.2/K-FORCE Report%20on%20Youth%20Safety%20Culture%20in%20WBC.pdf

Survey and report for Professionals:

http://www.kforce.gradjevinans.net/images/Fajlovi/Po_tackama/6.1/K-FORCE Report on WBC needs for LLL courses.pdf

Both reports serves as a very good source for results using primary data on the topics, and can be used by academics, researchers, students, policy maker for their professional goals and activities (research, market study, etc).

The report has served as a reference to other scientific contributions, such as conference papers, articles and informative sections. Parts of the report results were disseminated during scientific events, such as the National Conference for Finance, held at the University of Tirana, on 26 May 2017:

http://www.kforce.gradjevinans.net/news/192-k-force-project-was-promoted-in-the-third-national-conference-for-finance-organized-by-department-of-finance-at-faculty-of-economy-university-of-tirana-albania.html

Expected	Work Package and	1.3.		
Deliverable/Results/	Outcome ref.nr			
Outcomes	Title	Presentation of developed DRM&FSE MPs C	Curricula	
	☑ Report			
Туре	⊠ Service/Product			
☐ Teaching staff				
Target groups				
Dissemination level	☑ Department / Faculty	⊠ Local	☑ National	
		☑ Regional	☐ International	

The developed curricula were discussed/presented during several meetings:

Aalborg Meeting (25-29 April 2017): http://www.kforce.gradjevinans.net/events/161-study-visit,-training-event-project-management-meeting-at-the-aalborg-university.html

DTU & Lund Meeting (26-27 June 2017): http://www.kforce.gradjevinans.net/events/163-study-visit,-training-event-project-management-meeting-at-dtu-and-lund-university.html

Curricula were consulted at each institutions and before going through the process of accreditation. The curricula was widely consulted not only within K-Force project partners, but also with experts of important institutions in the field of financial risk management, disaster management and other stakeholders in each country. The report on Master programs development is published at the K-Force website. It is available for all interested stakeholders:

http://www.kforce.gradjevinans.net/images/Fajlovi/Po tackama/1.3/Report-1.3.pdf

It can be used by academic and administrative staff of other HEIs as a source and reference for the development of similar programs of studies.

Expected	Work Package and 1.4.				
Deliverable/Results/	Outcome ref.nr				
Outcomes	Title		Equipment procured, installed a	and activated	, local staff trained in its usage
	☐ Teaching material				
	Learning materia				
Туре	e ☑ Training material				
	□ Report				
☐ Service/Product					
_	□ Teaching staff □		its 🛮 Trainees 🖾 Administrativ	e staff	
Target groups	☐ Technical staff ☐ Librarians ☐ Other				
	□ Department / Face □ Department / De	culty	⊠ Local		□ National
Dissemination level	☑ Institution		☑ Regional		☐ International

Equipment selection, laboratory creation and purpose were issues discussed in several meetings: Tirana Meeting (23-24 February 2017); Aalborg Meeting (25-29 April 2017); Western Balkan Board meeting in Novi Sad (13 September 2017); Consortium Project Management Meeting at the University of Novi Sad (26-27 September 2018); Tirana Meeting (10 September 2019); and Skopje Meeting (27-28 January 2020).

http://www.kforce.gradjevinans.net/events/157-k-force-project-management-meeting-in-tirana-albania.html

http://www.kforce.gradjevinans.net/events/161-study-visit,-training-event-project-management-meeting-at-the-aalborg-university.html

http://www.kforce.gradjevinans.net/events/167-k-force-western-balkan-board-and-consortium-project-management-meeting-at-the-university-of-novi-sad-and-higher-education-technical-school-

of-professional-studies-in-novi-sad.html

http://www.kforce.gradjevinans.net/events/231-k-force-consortium-project-management-meeting-at-the-university-of-novi-sad.html

http://www.kforce.gradjevinans.net/events/342-k-force-project-meeting-at-epoka-university-and-workshop-in-gjirokastra-and-saranda-albania-,-10-13-september,-2019.html

http://www.kforce.gradjevinans.net/events/404-k-force-project-meeting-at-ss-cyril-and-methodius-university-in-skopje.html

In each meeting, progress on equipment procurement and purchase process was shared among the consortium members and, accordingly, the equipment report was updated. The final equipment report is published at the project website and available to all stakeholders:

http://www.kforce.gradjevinans.net/images/Fajlovi/Po_tackama/1.4/Final_Equipment_Report_Kforce_e_Oct2019.pdf

It includes details on procurement and purchase of equipment process in each WBC HEI, as well as pictures and data on laboratory features and use. Laboratories are managed by the administrative staff and generally used for teaching purposes, as well as for staff meetings and small scale events. Laboratories were inaugurated in each WBC and small events were held on the occasion in some universities with participants from staff and Erasmus + National Offices (dissemination through social media). News about the finalization of the process were published in K-Force website and is available to all interested stakeholders: http://www.kforce.gradjevinans.net/news/336-established-laboratories-in-wbc-within-the-k-force-project.html

These reports can be used by interested stakeholders as reference for developing plans and project for similar investments in their institutions.

Expected	Work Package and	2.1.		
Deliverable/Results/	Outcome ref.nr			
Outcomes	Title	Report on WB needs and EU trends in DRM&FSE PhD		
Туре	⊠ Report			
	□ Teaching staff			
Target groups	⊠ Students			
Dissemination level	☑ Department / Faculty		☑ National	
Dissemination level		☑ Regional	☐ International	

Discussion on EU trends in DRM&FSE field for PHD studies were carried out during Aalborg meeting:

http://www.kforce.gradjevinans.net/events/161-study-visit,-training-event-project-management-meeting-at-the-aalborg-university.html, and

DTU&Lund Meeting (26-27 June 2017): http://www.kforce.gradjevinans.net/events/163-study-visit,-training-event-project-management-meeting-at-dtu-and-lund-university.html

The outcome of this process was the identification of research typology, methodology and topics in DRM and FSE field applied in EU universities. Teaching auditing during the Aalborg study visit and Laboratory visits during the study visits in Lund University and DTU showed examples of how PHD students worked and conducted their research in the field in the premises of an EU university. Activities of study visits are shown in the published news of the event (above link) and are available to all interested stakeholders.

Attending this activities was very valuable for the project staff, who can introduce such good practices in their own institutions. The report produced for this purpose is a very good reference for academics and administrative staff of other HEIs in the Balkans and beyond for developing similar programs of studies or for using the report results reference in research materials:

http://www.kforce.gradjevinans.net/images/Fajlovi/Po tackama/2.3/Report-2.3.pdf

Expected	Work Package and	2.2.	
Deliverable/Results/	Outcome ref.nr		
Outcomes	Title	Report on teaching staff resources for MPs	and PhD
Type	☑ Report		
Toward average	Students		
Target groups	☑ Administrative staff		
	☐ Technical staff		
Discomination lavel	☑ Department / Faculty		□ National
Dissemination level	☑ Institution	☑ Regional	☐ International

Important discussions during the DTU&Lund Meetings were concerning the teaching resources for both Master and PHD studies. Presentations on the topic were held in each meeting based on the resources identification and assessment that each institution had performed. The process produced the report on teaching staff resources for MPs and PHD, published in the project website and available to all interested stakeholders:

http://www.kforce.gradjevinans.net/images/Fajlovi/Po tackama/2.2/Report-2.2-final.pdf

The report can be used by academic and administrative staff of other HEIs as a source and reference for planning of teaching resources in the framework of the development of similar programs of studies.

Expected	Work Package and	ork Package and 2.3.		
Deliverable/Results/	Outcome ref.nr			
Outcomes	Title Report on compared PhD models and curricula		cula	
Туре	☑ Report			
Target groups	⊠ Students			
	□ Administrative staff			
Standard and and	☑ Department / Faculty		□ National	
Dissemination level	☑ Institution	☑ Regional	☐ International	

A Report on compared PhD models and curricula in EU was developed based on the request for identification of needs and availability of DRM and FSE studies in EU. The report is available on the project website and accessible for all interested stakeholders.

http://www.kforce.gradjevinans.net/images/Fajlovi/Po_tackama/2.3/Report-2.3.pdf

The report includes both outcomes 2.1 and 2.3 and its potential use is described before.

Expected	Work Package and	2.4.
Deliverable/Results/	Outcome ref.nr	
Outcomes	Title	Presentation of developed PhD Curriculum
Туре	☒ Report☒ Service/Product	
Target groups	☑ Teaching staff☑ Students☑ Administrative staff☑ Technical staff	

Dissemination level	☑ Department / Faculty	⊠ Local	☑ National
Dissemination level		☑ Regional	☐ International

PHD studies were developed at the University of Novi Sad and the curriculum of the program available in the project website:

http://www.kforce.gradjevinans.net/curriculum/summary/70-phd-programme/170-university-of-novi-sad-serbia-phd.html

This outcome by academic and administrative staff of other HEIs as a source and reference for the development of similar programs of studies.

Expected	Work Package and	2.5.		
Deliverable/Results/	Outcome ref.nr			
Outcomes	Title	List of research PhD themes		
Туре	☑ Report			
Target groups	☑ Teaching staff☑ Students			
Dissemination level	☑ Department / Faculty☑ Institution	☑ Local☑ Regional	☑ National☐ International	

All partner institutions contributed to the creation of the PHD research Themes, which were made available to the students, and are published and accessible in the project website:

http://www.kforce.gradjevinans.net/images/Fajlovi/Po_tackama/2.5/K-FORCE_List_of_research_PhD_themes.pdf

This list can be used by academics within and beyond the project as a source and reference for the development of research in the field of DRM and FSE.

Expected	Work Package	and		3.1.	
Deliverable/Results/	Outcome ref.nr				
Outcomes	Title	Stu	ıdy visits reports		
Туре	☑ Event☑ Report				
Target groups	☑ Teaching staff☑ Other				
Dissemination level	□ Department / Institution	Faculty [☑ Local☑ Regional		□ National □ International

In total, 5 study visits were conducted in the framework of the project which combined theoretical and practical activities. They included presentation of staff from host universities, training of WBC staff, laboratory visits and demonstrations, field trips, field demos. All visits were announced in host universities, and their activities and outcomes were included in the study visits reports, which are published and available in the project website:

Aalborg Study Visit: http://www.kforce.gradjevinans.net/events/161-study-visit,-training-event-project-management-meeting-at-the-aalborg-university.html

DTU and Lund Study visit: http://www.kforce.gradjevinans.net/events/163-study-visit,-training-event-project-management-meeting-at-dtu-and-lund-university.html

Ziline Study Visit: http://www.kforce.gradjevinans.net/events/185-study-visit-training-event-at-the-university-of-ziline.html

Skopje-Ohrid Study visit: http://www.kforce.gradjevinans.net/events/220-study-visit-training-event-at-ss-cyril-and-methodius-university-in-skopje.html

The study visits were very valuable to project staff, who can apply of knowledge and good practices

acquired during these visits in their own institutions.

Expected Deliverable/Results/	Work Package and Outcome ref.nr	3.2.	
Outcomes	Title	Report on agreed modalities of using ICT for	r b-learning
Туре	☑ Event☑ Report		
Target groups	 ☑ Teaching staff ☑ Students ☑ Trainees ☑ Administrative staff ☑ Technical staff ☑ Librarians ☑ Other 		
Dissemination level	☑ Department / Facult Institution	y 🗵 🗵 Local 🖾 Regional	□ National □ International

ICT use for b-Learning was one of the most discussed topics of the project. Since WBC partners Universities did not have many experience with ICT use for teaching purposes, presentations and training sessions during different meetings were performed.

Aalborg meeting:

http://www.kforce.gradjevinans.net/images/Fajlovi/Study Visit PM Meeting Aalborg University/Pr ezentacije/UNS B-Learning%20Methodologies.pdf

Ziline meeting:

http://www.kforce.gradjevinans.net/images/Fajlovi/STUDY VISIT TRAINING ZILINE/E-Learning Platform.pdf

Tuzla Meeting:

http://www.kforce.gradjevinans.net/events/327-k-force-consortium-pm-meeting-at-the-university-of-tuzla.html

Tirana Meeting:

http://www.kforce.gradjevinans.net/events/327-k-force-consortium-pm-meeting-at-the-university-of-tuzla.html

The CANVAS Instructure platform was selected for educational purposes. Students at each HEI were trained by the WBC HEIs staff on the use of the platform and selected courses were conducted through the use of the platform. The Canvas platform was also used by professionals during the LLL courses. Information on the numbers of users, types of users and courses that used Canvas are included in the final report on ICT use which is available at the project webpage:

http://www.kforce.gradjevinans.net/images/Fajlovi/Po_tackama/4.3/Report_on_ICT_platform_usag_e.pdf

From this activity both staff and students of partner institutions widely benefitted, since it represented a new practice of teaching in partner HEIs. Moreover, the ICT platform is now used also in courses not part of project MPs and is becoming widely important and valuable also in the pandemic situation of 2020.

Expected	Work	Package	and	3.3.
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Deliverable/Results/	Outcome ref.nr			
Outcomes	Title	WBC	teaching staff trained on DRM&FSE	subjects and student-centred
		teachi	ing skills	
	☑ Report			
Type	⊠ Service/Product			
	□ Teaching staff			
Target groups	⊠ Other			
Biographical and	□ Department / Facult	ty 🗵	⊠ Local	☑ National
Dissemination level	Institution		⊠ Regional	☑ International

Under the Special Mobility Strand component of the K-Force project, several trainings were developed for teaching staff. 2 weeks visits to EU universities were developed during which both WBC and EU HEIs staff had the chance to work together and exchange practices, knowledge, and methodologies. Full description of training activities, materials, documents, presentations, and outcomes is available in the project website:

http://www.kforce.gradjevinans.net/training-mobility-3.html

http://www.kforce.gradjevinans.net/training-mobility-2.html

http://www.kforce.gradjevinans.net/training-mobility-4.html

Expected Deliverable/Results/	Work Package and Outcome ref.nr	3.4.	
Outcomes	Title	b-learning materials for MPs and PhD devel	oped
Туре	☑ Report☑ Teaching material☑ Learning material		
Target groups	 ☑ Teaching staff ☑ Students ☑ Trainees ☑ Administrative staff ☑ Technical staff ☑ Librarians ☑ Other 		
Dissemination level	☑ Department / Facul Institution	ty ⊠	□ National □ International

One of the main objectives of the project was the production/modernization of learning materials for new/modernized courses. An extensive work has been done in this regard, and now at the end of the project all learning materials are published at the project website, in 3 languages, appropriate also for international use.

All materials have logos of the project, EU and disclaimer, showing their use for project purposes according to the Erasmus + rules of publication. They are available for free through the project website, and include lectures (used in MPs and LLL), workshops materials, case studies, as well as student's projects:

http://www.kforce.gradjevinans.net/workshops-and-case-studies.html

http://www.kforce.gradjevinans.net/student-projects.html

http://www.kforce.gradjevinans.net/III-courses.html

Also, learning materials used during open lectures performed in the framework of teaching mobilities are available in the website, in the e-library section under the heading Lectures (SMS). They are available for free to all interested stakeholders (students, professionals, academics), in English language. Several webinars either in English language or in Serbian are made available as supporting

files of open lectures:

http://www.kforce.gradjevinans.net/lectures-sms.html

Apart from respective learning materials, 2 textbooks, published in 3 languages, available in electronic format as e-book, and in hard copy (only the English version) have been developed and published. They are made available in open access through the project webpage:

http://www.kforce.gradjevinans.net/images/Fajlovi/Publications/EBook_Kforce_Disaster_risk_management_in_the_Western_Balkans_EN.pdf

http://www.kforce.gradjevinans.net/images/Fajlovi/Publications/EBook Kforce Fire safety in buildings EN.pdf

The printed copies of the English version have been distributed to staff and students of WBC partner universities.

All learning materials have wide exploitation potential. Being accessible for free through the project website, they can be used by students, professionals, and academics working or studying in the field of DRM and FSE.

Expected Deliverable/Results/	Work Package and Outcome ref.nr	3.5.	
Outcomes	Title	Report on evaluation of MPs and PhD lea and PhD	rning material, fine-tuned MPs
Туре	☑ Report☑ Service/Product		
Target groups	 ☑ Teaching staff ☑ Students ☑ Trainees ☑ Administrative staff ☑ Technical staff ☑ Librarians 		
Dissemination level	□ Department / Facult Institution	ry ⊠ ⊠ Local ⊠ Regional	☑ National☐ International

Evaluation of learning material was done by both students through the surveys about master program, also by reviewers. Report on 1st Cohorts' Progress and Satisfaction of Students and Staff, where question about the adequacy and content of learning materials are included, is available on the project website:

http://www.kforce.gradjevinans.net/images/Fajlovi/Publications/K-FORCE Report on 1st Cohorts Progress.pdf

Reviewers reports about the textbooks developed under the project are included in the each of the books.

The evaluation reports are an important outcome of the project because they testify about the quality of project exploitable assets.

Expected Deliverable/Results/	Work Package Outcome ref.nr	and	4.1.
Outcomes	Title		Accredited MPs
	⊠ Report		
Туре			

Target groups	☑ Teaching staff☑ Students☑ Administrative staff☑ Technical staff		
Dissemination level	□ Department / Faculty		National
Dissemination level		□ Regional	☐ International

Reports of curriculum development were produced in each institutions, approved at University Level (Faculty, Senate and Rector) and Ministry of Education Level. Each report is published in the project webpage and available to anyone:

http://www.kforce.gradjevinans.net/curriculum.html

This outcome by academic and administrative staff of other HEIs as a source and reference for the development of similar programs of studies.

Expected	Work Package and	4.2.	
Deliverable/Results/	Outcome ref.nr		
Outcomes	Title	Enroll the Master students	
Туре	⊠ Report		
Target groups	☑ Teaching staff☑ Students☑ Administrative staff☑ Other		
Dissemination level	□ Department / Facult Institution	ry ⊠ ⊠ Local ⊠ Regional	☑ National☐ International

Enrollment campaigns were performed at the beginning of each academic year in Partner HEIs. The process of competition and enrollment was announced in each Partner Institution Website and the links to these announcements are available in the project website.

http://www.kforce.gradjevinans.net/master-programme-

news.html?amp;origin=aHR0cDovL3d3dy5rZm9yY2UuZ3JhZGpldmluYW5zLm5ldC9uZXdzMi5odG1s89 03f88aad0549d85c0dc667eab7d00e=0ca923dbafb8e59a02677a4a1c55ee43&start=30

The students graduated from these MPs represent one of the main exploitable results of the K-Force project, as their education in the Master Program, the knowledge acquired and the experience from the project will be used in their work and will be reflected in their performance and ability to solve problems. Also, students are expected to talk about the project within their networks.

Expected	Work Package and	4.3.	
Deliverable/Results/	Outcome ref.nr		
Outcomes	Title	Activate the flexible ICT learning platform	
Туре	☒ Report☒ Service/Product		
Target groups	☑ Teaching staff☑ Students☑ Trainees☑ Technical staff		
Dissemination level	□ Department / Facu Institution	ty ⊠ Local ⊠ Regional	☑ National☐ International

As described in outcome 3.2, The CANVAS Instructure platform was selected for educational purposes. Students at each HEI were trained by the WBC HEIs staff on the use of the platform and selected courses were conducted through the use of the platform. The Canvas platform was also used by professionals during the LLL courses. Information on the numbers of users, types of users and courses that used Canvas are included in the final report on ICT use which is available at the project

webpage:

http://www.kforce.gradjevinans.net/images/Fajlovi/Events/Tirana Meeting 9-2019/5. The number of flexible ICT learning platform users update.pdf

From this activity both staff and students of partner institutions widely benefitted, since it represented a new practice of teaching in partner HEIs. Moreover, the ICT platform is now used also in courses not part of project MPs and is becoming widely important and valuable also in the pandemic situation of 2020.

Expected	Work	Package	and		4.4.	
Deliverable/Results/	Outcome ref.nr					
Outcomes	Title			Selected MP lectures held by	/ K-FORCE guest	lecturers
		ing material				
T		ing material				
Туре	⊠ Report					
	⊠ Service	e/Product				
		ing staff				
T	Stude	nts				
Target groups	□ Techn	ical staff				
	☑ Other					
	□ Depar	tment / Facu	lty			⋈ National
Dissemination level		ution		☐ Regional		☐ International

This activity included visits for the purposes of teaching conduced in the framework of the Special Mobility Strand Component of the K-Force Project. Teaching visits were held in each partner HEIs and in all 4 project years. The outcome of such visits was not only the teaching process per se, but also the production of teaching materials (as described in outcome 3.4) and webinars. It represents a very important outcome, because also collaboration between PA and PRs was enhanced through these activities and can go on beyond the life of the project, ensuring its sustainability. Students as well gained from an international teaching experience.

Full description of teaching activities performed during the project is offered in the project website:

http://www.kforce.gradjevinans.net/sms/teaching-mobility/2019-2020.html

http://www.kforce.gradjevinans.net/sms/teaching-mobility/2018-2019.html

http://www.kforce.gradjevinans.net/sms/teaching-mobility/teaching-mobility-2.html

Expected	Work Package and	4.5.	
Deliverable/Results/	Outcome ref.nr		
Outcomes	Title	Evaluate the 1st cohorts' progress and satis	faction of students and staff
Туре	⊠ Report		
Target groups	☑ Teaching staff☑ Students☑ Administrative staff☑ Technical staff		
Dissemination level	□ Department / Facult Institution	ry ⊠ □ Local ⊠ Regional	☐ National ☐ International

Evaluation of staff satisfaction was carried out during many activities. Surveys after specific activities, such as SMS lectures, project events, and project trainings, were carried out for this purpose and reported in quality reports of the project. Moreover, surveys on Master program included questions on students satisfaction. Report on 1st Cohorts' Progress and Satisfaction of Students and Staff, is available on the project website:

http://www.kforce.gradjevinans.net/images/Fajlovi/Publications/K-FORCE Report on 1st Cohorts Progress.pdf

The evaluation reports are an important outcome of the project because they testify about the quality of project exploitable assets.

Expected	Work Package and	5.1.	
Deliverable/Results/	Outcome ref.nr		
Outcomes	Title	Accredited PhD programme	
Туре	☑ Report☑ Service/Product		
Target groups	☑ Teaching staff☑ Students☑ Administrative staff		
Dissemination level	☑ Department / Facult Institution	y ⊠ Local ⊠ Regional	☑ National☐ International

Accreditation material for the PhD studies in UNS is available in the project website.

http://www.kforce.gradjevinans.net/curriculum/category/70-phd-programme.html

This outcome by academic and administrative staff of other HEIs as a source and reference for the development of similar programs of studies.

Expected	Work Package and	5.2.	
Deliverable/Results/	Outcome ref.nr		
Outcomes	Title	Students enrolled in PhD	
Туре	⊠ Report		
Target groups	☑ Teaching staff☑ Students☑ Administrative staff☑ Other		
Dissemination level	□ Department / Facult Institution	y 🛛 🖺 Local 🖂 Regional	☑ National☐ International

Enrollment campaigns were performed for PhD students. The process of competition and enrollment was announced in UNS Website and the links to these announcements are available in the project website.

http://www.kforce.gradjevinans.net/phd-programme-news/331-faculty-of-technical-sciences,-university-of-novi-sad-published-competition-for-enrollment-to-the-new-doctoral-academic-studies-disaster-risk-management-and-fire-safety-2019-2020.html

The students graduated from PhD program represent one of the main exploitable results of the K-Force project, as their education in the Program, the knowledge acquired and the experience from the project will be used in their work and will be reflected in their performance and ability to solve problems. Also, students are expected to talk about the project within their networks.

Expected	Work Package and	5.3.
Deliverable/Results/	Outcome ref.nr	
Outcomes	Title	Selected PhD lectures held by K-FORCE guest lecturers
Туре	∠ Learning material	
	□ Report	

Target groups	 ☑ Teaching staff ☑ Students ☑ Administrative staff ☑ Technical staff ☑ Other 		
Dissemination level	☑ Department / Faculty ☑ Institution	☑ Local☐ Regional	☑ National☐ International

This activity included visits for the purposes of teaching in the PhD program conduced in the framework of the Special Mobility Strand Component of the K-Force Project or in the form of teaching visits of project partners. Teaching visits were held in UNS during the winter semester of the academic year 2019-2020. The outcome of such visits was not only the teaching process per se, but also the production of teaching materials and webinars. It represents a very important outcome, because also collaboration between partners was enhanced through these activities and can go on beyond the life of the project, ensuring its sustainability. Students as well gained from an international teaching experience.

Full description of teaching activities performed for the PhD program is offered in the project website:

http://www.kforce.gradjevinans.net/sms/teaching-mobility/2019-2020.html

Expected	Work Package and	5.4.	
Deliverable/Results/	Outcome ref.nr		
Outcomes	Title	Report on 1 st cohorts progress and satisfact	ion of students and staff
Туре	⊠ Report		
Target groups	☑ Teaching staff☑ Students☑ Administrative staff		
Dissemination level	□ Department / Facult Institution	zy □ □ Local □ Regional	☐ National ☐ International

Evaluation of staff satisfaction was carried out after teaching activities in the PhD program. Surveys after PhD lectures, were carried out for this purpose and reported in quality reports of the project. Moreover, surveys on PhD program included questions on students satisfaction. Report on 1st Cohorts' Progress and Satisfaction of Students and Staff, is available on the project website:

http://www.kforce.gradjevinans.net/images/Fajlovi/Publications/K-FORCE Report on 1st Cohorts Progress.pdf

The evaluation reports are an important outcome of the project because they testify about the quality of project exploitable assets.

Expected	Work Package	and	6.1.	
Deliverable/Results/	Outcome ref.nr			
Outcomes	Title	Report	t on WBC needs for LLL courses	
Туре	⊠ Report			
Target groups	☑ Teaching staff☑ Trainees☑ Other			
Dissemination level	□ Department / Institution	Faculty 🗵	☑ Local☑ Regional	☑ National☐ International

The targeted audience for delivering this report were professionals working in the field of DRM and FSE. For the purposes of identifying and defining needs on DRM and FSE training within professionals

of the Balkan region, one survey was conducted and analyzed. Its results was accordingly published in the project website. From the survey results, as well as other analysis the report on WBC needs for LLL courses was composed:

http://www.kforce.gradjevinans.net/images/Fajlovi/Po_tackama/6.1/K-FORCE Report on WBC needs for LLL courses.pdf

This report serves as a very good source for results using primary data on the topics, and can be used by academics, researchers, students, policy maker for their professional goals and activities (research, market study, etc.).

The report has served as a reference to other scientific contributions, such as conference papers, articles and informative sections. Parts of the report results were disseminated during scientific events, such as the National Conference for Finance, held at the University of Tirana, on 26 May 2017:

http://www.kforce.gradjevinans.net/news/192-k-force-project-was-promoted-in-the-third-national-conference-for-finance-organized-by-department-of-finance-at-faculty-of-economy-university-of-tirana-albania.html

Expected Deliverable/Results/	Work Package and Outcome ref.nr	6.2.	
Outcomes	Title	Report on defined LLL outcomes	
Туре	⊠ Report		
Target groups	☑ Teaching staff☑ Trainees☑ Other		
Dissemination level	☑ Department / Faculty☑ Institution	☑ Local☑ Regional	□ National □ International

This report is the final outcome of Task 6.2: Report on defined LLL outcomes of Work package 6 Implementation of LLL courses. P1-P6 in cooperation with non-HEI partners P12-P16 discussed and agreed on required LLL outcomes in WBC, according to data obtained through Task 6.1Report on WBC needs for LLL courses. Partners P7-P11 reviewed required knowledge, skills and competencies and aligned them with NQF/EQF. All partner institutions delivered LLL courses under the K-Force project:

Each WBC HEIs will adopted selected material from the newly developed MSc. courses and delivered it to the professionals from the DRM & FSE fields in their respective countries. To gain understanding and provide an overview of the LLL course materials and the outcomes of these courses a structured set of questions was answered by each of the partners. This report summarises the answers:

http://www.kforce.gradjevinans.net/images/Fajlovi/Publications/K-FORCE Report on LLL Courses and outcomes.pdf

This report can be used by academics, researchers, students, policy maker for their professional goals and activities (research, market study, etc.). The report has served as a reference to other scientific contributions, such as conference papers, articles and informative sections.

Expected	Work Package a	and	6.3.
Deliverable/Results/	Outcome ref.nr		
Outcomes	Title		Glossary published
Туре	☑ Learning material☑ Report		

	⊠ Service/Product				
	□ Teaching staff				
	Students				
Target groups	□ Administrative staff				
	☐ Technical staff				
	∠ Librarians				
z	☑ Department / Faculty	⊠ Local	☑ National		
Dissemination level		⊠ Regional			

One of the most important activities, outcomes and collaboration of the project was the Glossary of terms in DRM and FSE field in 4 languages. It was a product of a wide consultation between project partners and hard work from the editorial board. The Glossary is now published and available for free as e-book through the project webpage. Moreover printed copies of the Glossary were distributed to professionals and other stakeholders involved in the field of DRM and FSE. This represents also one of the most exploitable assets of the project because of its unique nature, aim and mission. It brings together countries of the region, being in the same time a valuable tool of working in the DRM and FSE field.

http://www.kforce.gradjevinans.net/images/Fajlovi/glossary/K-Force Glossary online edition.pdf

Expected	Work Package	and		6.4.					
Deliverable/Results/	Outcome ref.nr								
Outcomes	Title		Selected learning material adapt	ed for LLL purposes					
Туре	□ Report	☑ Report							
	⊠ Service/Product								
	□ Teaching staff								
Target groups									
	Other								
	☑ Department / Facu	ılty	⊠ Local	□ National					
Dissemination level			☑ Regional	☐ International					

One of the main objectives of the project was the production/modernization of learning materials for new/modernized courses. An extensive work has been done in this regard, and now at the end of the project all learning materials for LLL courses are published at the project website, in 3 languages, appropriate also for international use. All materials have logos of the project, EU and disclaimer, showing their use for project purposes according to the Erasmus + rules of publication. They are available for free through the project website:

http://www.kforce.gradjevinans.net/Ill-courses.html

Work Package	and		6.5.	
Outcome ref.nr				
Title		LLL co	urses delivered to professionals in ble	nded way
□ Report				
⊠ Service/Product				
□ Teaching staff				
☑ Other - DRM&FSE-	oriente	l profes	sionals from public services and enterp	rises
□ Department / □ Department /	Facult	y 🛛	⊠ Local	☑ National
Institution			⊠ Regional	☐ International
	Outcome ref.nr Title In Training material Report Service/Product Teaching staff Trainees Other - DRM&FSE- Department	Outcome ref.nr Title ☐ Training material ☐ Report ☐ Service/Product ☐ Teaching staff ☐ Trainees ☐ Other - DRM&FSE-oriented ☐ Department / Faculty	Outcome ref.nr Title ILL co Training material Report Service/Product Teaching staff Trainees Other - DRM&FSE-oriented profes Department / Faculty	Outcome ref.nr Title LLL courses delivered to professionals in ble Training material Report Service/Product Teaching staff Trainees Other - DRM&FSE-oriented professionals from public services and enterp Department / Faculty LLL courses delivered to professionals in ble LLL courses delivered to professionals in ble

Enrollment campaigns for LLL purposes were performed by all project partners. LLL courses were delivered to professionals and all news, activities, documents, presentation related to their delivery are included in the project website and available to all interested stakeholders. The overall outcomes of the WP6 are important not only for those enrolled and thus included in the project activities, but also for all professionals interested in training in the field of DRM. Therefore they hold a valuable expectation potential.

http://www.kforce.gradjevinans.net/news2.html

Finally, the professionals enrolled in LLL courses represent per se one of the main exploitable results of the K-Force project, as their training in the DRM and FSE field gained through LLL courses will be used in their work and will be reflected in their performance and ability to solve problems.

DISSEMINATION PLAN BEYOND THE LIFE OF THE PROJECT:

Dissemination does not end once the project is finished. Dissemination activities should continue beyond the life of the project and project partners should ensure the continuous dissemination activities through appropriate channels.

The most important tools in the dissemination beyond the life of the project are the project outcomes themselves. Such outcomes in the K-Force project include:

- Maser Programs
- PhD Program
- LLL courses
- Labs
- Learning materials

The importance of these products and their dissemination and exploitation potential was emphasized also in the previous sections. Such potential should be preserved in the following years, by different means:

- Frequent reminder on how the master programs and LLL courses were created and their legacy.
- Frequent use of laboratories, which contain the logos and stickers of the Project and of EU.
- Distribution and future use of learning materials in courses and possible distribution in other HEIs with similar programs of studies.

The collaboration created in the K-Force project between project partners is of very valuable potential. Members of the consortium actively collaborated during the project years, which is reflected in the fulfillment and over/fulfillment of project goals. This shows the efficiency of the consortium. Moreover, the social events always present during meetings of project partners allowed the creation a friendly approach between members, which enhanced the professional relationship between partners. Under such observation, the project partners have already discussed ideas of future collaboration and joint activities, which include:

- Annual Conference participation and meetings
- Joint publications
- Follow up projects:
 - Horizon 2020
 - Erasmus+
 - WBF
 - Other funding
- Networking

The idea of a joint network across all researcher participants in the K-FORCE project - to develop a common platform for sharing data, methods, papers and tools - and simply to exchange on problems and opportunities has also been raised.

Project partners will create such networks through professional social media, such as Linkedin, Academia.com, Research Gate, where project outcomes will be promoted and future collaborations will be initiated.

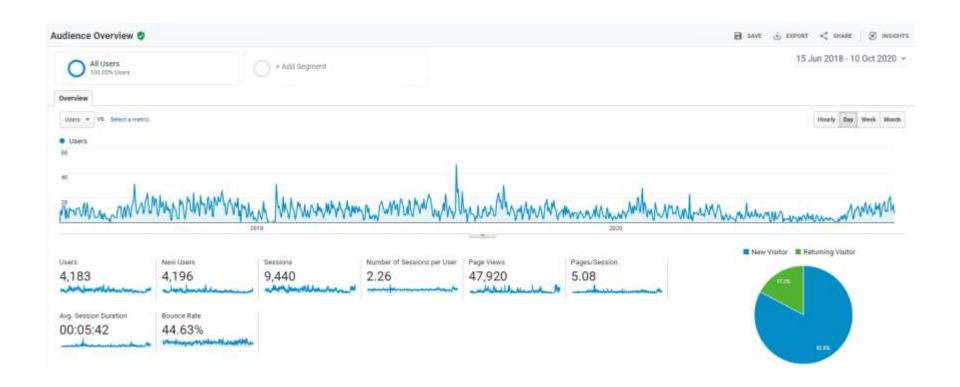
Dissemination beyond the life of the project is crucial for maintaining the project legacy, therefore all partners are very motivated in achieving the goals and collaborations mentioned before. The Sustainability Report of the project details further the means and objectives of the continuation of collaboration in the future.

ANNEXES

ANNEX 1: K-FORCE WEB SITE STATISTICS



^{*}Note: K-FORCE website Visits - Website visits tracking started on June 15, 2018.



Number of users/country

		Acquisition			
Co	ountry ?	Users ? ↓	New Users 7	Sessions ?	
		4,183 % of Total: 100.00% (4,183)	4,200 % of Total: 100.10% (4,196)	9,440 % of Total: 100.00% (9,440)	
1.	Serbia	1,606 (37.49%)	1,587 (37.79%)	4,299 (45.54%)	
2.	M Albania	681 (15.90%)	672 (16.00%)	1,668 (17.67%)	
3.	Bosnia & Herzegovina	460 (10.74%)	452 (10.76%)	1,465 (15.52%)	
4.	United States	154 (3.59%)	152 (3.62%)	156 (1.65%	
5.	China China	122 (2.85%)	122 (2.90%)	126 (1.33%	
6.	North Macedonia	105 (2.45%)	95 (2.26%)	203 (2.15%)	
7.	Slovakia	78 (1.82%)	78 (1.86%)	174 (1.84%)	
8.	Germany	73 (1.70%)	73 (1.74%)	76 (0.81%)	
9.	Denmark	69 (1.61%)	66 (1.57%)	129 (1.37%)	
10.	United Kingdom	53 (1.24%)	54 (1.29%)	65 (0.69%)	

ANNEX 2. Table of Dissemination Activities - K-Force Project

No.vcxv No.	Responsible partner	Type of dissemination activity (event type/media type)	Event /Media name	Official organizer of the event	Venue, city, state	Date, Period	Targeted audience	Level (local, national, international)	Links
1	P1	Conference Presentation	2nd International Scientific Professional Conference SECURITY AND CRISIS MANAGEMENT - THEORY AND PRACTICE	Regional Association for Security and Crisis Management	Obrenovac, Serbia	29th to 30th of September 2016	Experts in DRM field, academics, Policy makers	International	http://www.kforce.gradjevin ans.net/news/84-k-force- project-presented-at- conference-security-and- crisis-management-theory- and-practice.html
2	P1 and P2	Conference Presentation	5th International Scientific Conference "SAFETY ENGINEERING - fire, environment, work environment and integrated risks"	Higher Education Technical School of Professional Studies in Novi Sad,	Novi Sad, Serbia	October 5-7, 2016	Experts from the field of fire protection from Serbia, Russia, Slovakia, Germany, Hungary, Croatian, Bosnia and Herzegovina, Macedonia and Montenegro	International	http://www.kforce.gradjevin ans.net/news/153-k-force- project-promoted-at-5th- international-scientific- conference-on-safety- engineering.html
3	P1	Article in a periodical	Ora news	Faculty of Economy, University of Tirana	Tirana, Albania	42791	General public	National	https://www.oranews.tv/arti cle/projekti-k-force-kontribut- ne-ndertimin-e-qendrueshem- arsimor
4	P2	TV apperance	RTV2 channel of Radio- Television of Vojvodina	RTV2 channel of Radio- Television of Vojvodina	Province of Vojvodina	07-Mar-17	General public	Regional	http://www.kforce.gradjevin ans.net/news/195- promotional-and- disemination-activities-of- higher-technical-school-of- proffesional-studies-in-novi- sad.html
5	P5	Conference Presentation	"Third National Conference for Finance"	Faculty of Economy, University of Tirana	Tirana, Albania	26-May-17	Academics, policy makers, politicians	National	http://www.kforce.gradjevin ans.net/news/192-k-force- project-was-promoted-in-the- third-national-conference-for- finance-organized-by- department-of-finance-at- faculty-of-economy- university-of-tirana- albania.html
6	P1	Conference Presentation	10th International Specialist anf Scientific Conference "Assessment, Maintenance and Rehabilitation of Structures and Settlements"	Association of Civil Engineers of Serbia	Vršac, Serbia	14 to 16 June 2017	Experts from Serbia, Bosnia and Herzegovina, Bulgaria, Romania, Macedonia and Montenegro, from the field of civil engineers, architects, spatial planners, economists and other professionals	International	http://www.kforce.gradjevin ans.net/news/162-k-force- project-promoted-at- international-specialist-and- scientific-conference-on- assessment-maintenance-and rehabilitation-of-structures- and-settlements.html
7	All partners	Interenational Event, presentation, media coverage, TV apperance	1ST INTERNATIONAL SYMPOSIUM K-FORCE 2017	University of Novi Sad, Faculty of Technical Sciences from Novi Sad, in cooperation with Higher Education Technical School of Professional Studies in Novi Sad, National Fire Protection Association and European Youth Parliament,	Novi Sad, Serbia	14th of September, 2017	Academics, Studetns, experts, policy makers	International	http://www.kforce.gradjevin ans.net/events/166-1st- international-symposium-k- force-2017.html

8	P1	Conference Presentation	3rd International Scientific Professional Conference SECURITY AND CRISIS MANAGEMENT - THEORY AND PRACTICE – Safety for the Future 2017	Regional Association for Security and Crisis Management – RABEK and S4 Safety GLOSEC Academy	Obrenovac, Serbia	28th to 29th of September 2017	Experts in DRM field, academics, Policy makers	International	http://www.kforce.gradjevin ans.net/news/169-k-force- project-presented-at-3rd- international-conference- security-and-crisis- management-theory-and- practice-safety-for-the-future 2017.html
9	P1	Conference Presentation	XXVII Congress - International Symposium on Research and Application of Contemporary Achievements in Civil Engineering	Society for Materials and Structures Testing of Serbia	Vršac, Serbia	18th to 20th of October 2017	Engineers, Academics, Proessionals	International	http://www.kforce.gradjevin ans.net/news/168-k-force- project-promoted-at- international-symposium-on- researching-and-application- of-contemporary- achievements-in-civil- engineering-in-the-field-of- materials-and-structures-xxvii congress-vrsac-october-18-20 2017.html
10	P4	Speech	Ceremonial Academy and the awarding of diplomas	Faculty of Architecture, Civil Engineering and Geodesy	Banja Luka, Bosnia and Herzegovina	December 15th, 2017	Students, Teaching Staff, Administrative Staf of UBL	Local	http://www.kforce.gradjevin ans.net/news/189-k-force- project-was-promoted-at-the- ceremonial-academy-on-the- faculty-of-architecture-civil- engineering-and-geodesy- university-of-banja-luka.html
11	P5	Presentation	Information Day	Faculty of Economy, University of Tirana	Tirana, Albania	19-Dec-17	Students, Teaching Staff of UT	Local	http://www.kforce.gradjevin ans.net/news/191- information-day-at-faculty-of- economy-university-of-tirana- on-the-master-of-sciences-in- risk-management-developed- under-the-k-force- project.html
12	Р7	Information	NEWSLETTER	DEPARTMETN OF CIVIL ENGINEERING, TECHNICAL UNIVERSITY OF DENMARK	LYNGBY, DENMARK	Dec-17	Students and teachers of the Master in Fire Safety (MiB)	Local	http://www.kforce.gradjevin ans.net/news/194-k-force- project-was-promoted-in- newsletter-of-the-master-in- fire-safety-that-is-quarterly- published-and-edited-by-the- fire-group-of-the-departmetn of-civil-engineering-technical- university-of-denmark-lyngby denmark.html
13	P1	Workshop	Interproject coaching	The Academy of Criminalistic and Police Studies	Zemun, Serbia	December 15th 2017	Representatives of similar project in the field of DRM	National	http://www.kforce.gradjevin ans.net/news/183- interproject-coaching.html
14	P4	Presentation	Information Day	Faculty of Architecture, Civil Engineering and Geodesy	Banja Luka, Bosnia and Herzegovina	January 24th, 2018	Students, Teaching Staff, Administrative Staf of UBL	Local	http://www.kforce.gradjevin ans.net/news/190-info-day- erasmus-project-k-force-at- the-faculty-of-architecture- civil-engineering-and- geodesy-university-of-banja- luka.html

15	P2	Conference Presentation	13th International Conference on Risk and Safety Engineering	Higher Education Technical School of Professional Studies	Kapaonik, Serbia	9-11 January, 2018	Experts in DRM field, academics, Policy makers	International	http://www.kforce.gradjevin ans.net/news/195- promotional-and- disemination-activities-of- higher-technical-school-of- proffesional-studies-in-novi- sad.html
16	P2	Conference Presentation	4th International Conference on Knowledge Management and Informatics 2018	Higher Education Technical School of Professional Studies	Kapaonik, Serbia	12-13 January, 2018	Academics, students, experts	International	http://www.kforce.gradjevin ans.net/news/195- promotional-and- disemination-activities-of- higher-technical-school-of- proffesional-studies-in-novi- sad.html
17	P2	Speech	Diploma ceremony	Higher Education Technical School of Professional Studies	Novi Sad, Serbia	26 January 2018	Students and teachers of the Master Program	Local	
18	P2	TV apperance	RTV2 channel of Radio- Television of Vojvodina	RTV2 channel of Radio- Television of Vojvodina	Province of Vojvodina	06-Feb-18	General public	Regional	http://www.kforce.gradjevin ans.net/news/195- promotional-and- disemination-activities-of- higher-technical-school-of- proffesional-studies-in-novi- sad.html
19	P6	Presentation	TRAINING ON "FIRE PROTECTION AND SAFETY"	Epoka University	Tirana, Albania	Feb-18	Students and staff of Epoka University	Local	http://www.kforce.gradjevin ans.net/news/187-k-force- project-was-promoted-in-the- training-on-fire-protection- and-safety-organized-by- epoka-university.html
20	Р6	Workshop	NATIONAL TECHNICAL WORKSHOP: "NATIONAL GUIDELINE FOR DISASTER RISK ASSESSMENT RISK MAPPING AND DISASTER DATA LOSS COLLECTION"	the European Commission - Humanitarian Aid and Department of Civil Protection	Tirana, Albania	26 – 27 February 2018	Representatives of inistries, Emergencies offices, Institution of the line, projects operation in the same line, national and international organizations,	National	http://www.kforce.gradjevin ans.net/news/188-k-force- project-was-promoted-in-the- national-technical-workshop- national-guideline-for- disaster-risk-assessment-risk- mapping-and-disaster-data- loss-collection.html
21	Р3	Speech	Ceremony	Faculty of Mining, Geology and Civil Engineering of the University of Tuzla.	Tuzla, Bosnia and Herzegovina	March 5th 2018	Students and Staff of Tuzla University	Local	http://www.kforce.gradjevin ans.net/news/193-k-force- project-and-a-new-master- study-disaster-risk- management-and-fire-safety- engineering-promotion-in- tuzla.html
22	P1	Workshop	Interproject coaching	University of Defence (UNID)	Belgrade, Serbia	March 7th 2018	Representatives of similar project in the field of DRM	National	http://www.kforce.gradjevin ans.net/news/186- interproject-coaching-2.html
23	P4	Information	Open Doors Day	Faculty of Architecture, Civil Engineering and Geodesy	Banja Luka, Bosnia and Herzegovina	March 27th, 2018	Students and Staf of UBL	Local	http://www.kforce.gradjevin ans.net/news/212-open- doors-day-2018-at-the- faculty-of-architecture-civil- engineering-and-geodesy- university-of-banja-luka.html
24	P5 and P6	Presentation	BRIGAID WORKSHOP	The National Territorial Planning Agency	Tirana, Albania	Mar-18	Stakeholders of DRM field in Albania and EU	International	http://www.kforce.gradjevin ans.net/news/229-k-force- project-dissemination-at- brigaid-workshop-in-tirana- albania.html

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25	Р3	Speech	Ceremony	Faculty of Mining, Geology and Civil Engineering of the University of Tuzla.	Tuzla, Bosnia and Herzegovina	April 4 2018	Students and Staff of Tuzla University	Local	http://www.kforce.gradjevin ans.net/news/211-disaster- risk-management-and-fire- safety-engineering-master- study-promoted-in-tuzla.html
26	P4	Presentation	Scientific conference with international participation "Contemporary Theory and Practice in Construction XIII"	Faculty of Architecture, Civil Engineering and Geodesy, University of Banja Luka	Banja Luka, Bosnia and Herzegovina	May 25th, 2018	Academics, students, experts	National	http://www.kforce.gradjevin ans.net/news/210-scientific- conference-with- international-participation- contemporary-theory-and- practice-in-construction- xiii.html
27	All partners	Interenational Event, presentation, media coverage, TV apperance	1ST INTERNATIONAL SYMPOSIUM S-FORCE 2018 AND EYP WORKSHOP	University of Novi Sad, Faculty of Technical Sciences from Novi Sad, in cooperation with Higher Education Technical School of Professional Studies in Novi Sad, National Fire Protection Association and European Youth Parliament,	Novi Sad, Serbia	28th – 29th September, 2018	Academics, Studetns, experts, policy makers	International	http://www.kforce.gradjevin ans.net/events/233-1st- international-symposium-s- force-2018-and-eyp- workshop-novi-sad- september-28th-29th.html
28	P4	Flyer, banner, information, presentation	"Employment Fair Banja Luka 2018"	City Development Agency Banja Luka, the Department for Local Economic Development and Strategic Planning of the City Administration and the Employment Service of Republika Srpska	Banja Luka, Bosnia and Herzegovina	24-Oct-18	General public	Regional	http://www.kforce.gradjevin ans.net/news/234-faculty-of- architecture-civil-engineering and-geodesy-at-the- employment-fair-banja-luka- 2018.html
29	P10	News section	Newsletter of University	University of Zilina	Zilina, Slovakia	Oct-18	Students, Staff	Local	https://www.uniza.sk/images /pdf/spravodajca/ARCHIV/20 18/Spravodajca_UNIZA_4_20 18_web.pdf
30	P5	Workshop	InterProject Coaching with topic "Strategic analysis of the macro-and micro- environment for innovative solutions to climate change adaptation"	Faculty of Economy, University of Tirana	Tirana, Albania	18/02/2019	Students and teaching Staff of University of Tirana	Local	http://www.kforce.gradjevin ans.net/master-programme- news/345-collaborations,- open-lectures-and- sustainability-in-the- framework-of-the-k-force- project-at-university-of- tirana.html
31	P5	Open Lecture	Open Lecture with topic Recent findings of global scientific community on climate change; situation in Albania	Faculty of Economy, University of Tirana	Tirana, Albania	18/04/2019	Students and teaching Staff of University of Tirana	Local	http://www.kforce.gradjevin ans.net/master-programme- news/345-collaborations,- open-lectures-and- sustainability-in-the- framework-of-the-k-force- project-at-university-of- tirana.html
32	P5	Workshop	Workshop with topic Risk and Vulnerability in case of Flooding in Albania	Faculty of Economy, University of Tirana	Tirana, Albania	05/02/2019	Students and teaching Staff of University of Tirana	Local	http://www.kforce.gradjevin ans.net/master-programme- news/345-collaborations,- open-lectures-and- sustainability-in-the- framework-of-the-k-force- project-at-university-of- tirana.html

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33	P5	Open Lecture	Open Lecture with topic System of civil protection in Albania, management of risks and disasters	Faculty of Economy, University of Tirana	Tirana, Albania	16/05/2019	Students and teaching Staff of University of Tirana	Local	http://www.kforce.gradjevin ans.net/master-programme- news/345-collaborations,- open-lectures-and- sustainability-in-the- framework-of-the-k-force- project-at-university-of- tirana.html
34	P5	Open Lecture	Open Lecture with topics Management of Weather related Disasters	Faculty of Economy, University of Tirana	Tirana, Albania	26/05/2019	Students and teaching Staff of University of Tirana	Local	http://www.kforce.gradjevin ans.net/master-programme- news/345-collaborations,- open-lectures-and- sustainability-in-the- framework-of-the-k-force- project-at-university-of- tirana.html
35	P5	series of presentations	Series of presentations with topic Probability in Risk Management	Faculty of Economy, University of Tirana	Tirana, Albania	April-June 2019	Students and teaching Staff of University of Tirana	Local	http://www.kforce.gradjevin ans.net/master-programme- news/345-collaborations,- open-lectures-and- sustainability-in-the- framework-of-the-k-force- project-at-university-of- tirana.html
36	Р3	Presentation	Secondary School Visits	Faculty of Mining, Geology and Civil Engineering, University of Tuzla	Tuzla, Bosnia and Herzegovina	23rd and 24th of May, 2019	high school students	Local	http://www.kforce.gradjevin ans.net/master-programme- news/328-disaster-risk- management-and-fire-safety- master-study-promotion-in- high-schools.html#
37	All partners	Interenational Event, presentation, media coverage, TV apperance	SECOND INTERNATIONAL SYMPOSIUM K-FORCE	University of Novi Sad, Faculty of Technical Sciences from Novi Sad, in cooperation with Higher Education Technical School of Professional Studies in Novi Sad, National Fire Protection Association and European Youth Parliament,	Tirana, Albania	09-Sep-19	Academics, Studetns, experts, policy makers	International	http://www.kforce.gradjevin ans.net/events/341-second- international-symposium-k- force,-9-september-2019,- tirana-albania.html
38	P4	Conference Presentation	<u>Nezavisni.ba</u>	Faculty of Mining, Geology and Civil Engineering, University of Tuzla	Tuzla, Bosnia and Herzegovina	10/09/2019	General public	Local	https://www.nezavisni.ba/pr edstavnici-rggf-a-iz-tuzle-na- drugom-medjunarodnom- simpoziju-k-force-2019-u- tirani/
39	P4	Presentation	Joint Exercise "RGGF 2019" - international DRR day / Tip.ba	Faculty of Mining, Geology and Civil Engineering, University of Tuzla	Tuzla, Bosnia and Herzegovina	18/10/2019	Experts, Academics, Students	Local	https://tip.ba/2019/10/28/up ravljanje-rizicima-od- katastrofalnih-dogadjaja-i- protivpozarni-inzinjering-novi- postdiplomski-studij-na-rggf- u/

40	P3	TV apperance	Demonstration exercise broadcasted	Faculty of Mining, Geology and Civil Engineering at University of Tuzla	Tuzla, Bosnia and Herzegovina	October 17th 2019	Students, staff, general public	Local	http://www.kforce.gradjevin ans.net/news/357- %E2%80%9Edisaster-risk- management-and-fire-safety- engineering%E2%80%9D-new- postgraduate-study- programme-at-the-faculty-of- mining,-geology-and-civil- engineering-in-tuzla.html http://www.prvenovine.com/ vijesti/bih/57112/u-bih- posljednih-godina- intenzivirana-izlozenost- prirodnim-opasnostima/;
41	P4	TV appearance / Promotion	FENA - Vijesti.ba	Faculty of Mining, Geology and Civil Engineering, University of Tuzla	Tuzla, Bosnia and Herzegovina	17/10/2019	General public	National	https://vijesti.ba/clanak/4649 13/u-bih-posljednih-godina- intenzivirana-izlozenost- prirodnim-opasnostima
42	P4	Presentation / press conference	City of Tuzla web page	City of Tuzla administration	Tuzla, Bosnia and Herzegovina	16/10/2019	General public	Local	http://grad.tuzla.ba/vijesti/o drzana-konferencija-za- medije-zdruzena-pokazna- vjezba-rggf-2019/
43	P4	Promotion / TV appearance	rtv7	Faculty of Mining, Geology and Civil Engineering, University of Tuzla	Tuzla, Bosnia and Herzegovina	27/10/2019	Students / General public	Local	https://rtv7.ba/arhive/22373 5;
44	P4	Article in a periodical	<u>dnevni-list.ba</u>	Faculty of Mining, Geology and Civil Engineering, University of Tuzla	Tuzla, Bosnia and Herzegovina	17/10/2019	General public	Local	https://www.dnevni-list.ba/u- bih-posljednih-godina- intenzivirana-izlozenost- prirodnim-opasnostima/;
45	P4	Interview / promotion	<u>bljesak.info</u>	Faculty of Mining, Geology and Civil Engineering, University of Tuzla	Tuzla, Bosnia and Herzegovina	17/10/2019	General public	Local	https://www.bljesak.info/gos podarstvo/flash/u-bih- posljednih-godina- intenzivirana-izlozenost- prirodnim- opasnostima/288946;
46	P4	Interview / promotion	source.ba	Faculty of Mining, Geology and Civil Engineering, University of Tuzla	Tuzla, Bosnia and Herzegovina	17/10/2019	General public	Local	http://source.ba/clanak/BiH/ 506940/Je-li-BiH-spremna-za- velike-poplave-zemljotrese-i- vjetroveGradimo-li-zgrade- koje-mogu-izdrzati-snazne- zemljotrese;
46	P4	Article in a periodical	grude-online.ba	Faculty of Mining, Geology and Civil Engineering, University of Tuzla	Tuzla, Bosnia and Herzegovina	17/10/2019	General public	Local	https://www.grude- online.info/u-bih-posljednih- godina-intenzivirana- izlozenost-prirodnim- opasnostima/;
47	P4	Article in a periodical	strartbih.ba	Faculty of Mining, Geology and Civil Engineering, University of Tuzla	Tuzla, Bosnia and Herzegovina	17/10/2019	General public	Local	https://startbih.ba/clanak/u- bih-posljednih-godina- intenzivirana-izlozenost- prirodnim- opasnostima/115571
48	P4	Article in a periodical	dolinalasve.info	Faculty of Mining, Geology and Civil Engineering, University of Tuzla	Tuzla, Bosnia and Herzegovina	18/10/2019	General public	Local	https://dolinalasve.info/2019 /10/u-bih-posljednih-godina- intenzivirana-izlozenost- prirodnim-opasnostima/
49	P1 and P5	Speech, presentation	Regional Cluster Meeting on CBHE projects	EACEA, EAC and the NEO Albania	Durres, Albania	22 and 23 October	Project representatives	International	http://www.kforce.gradjevin ans.net/news/350-cluster- meeting-on-the-cbhe- projects-impact-in-the- western-balkans.html

50	P11	Speech	18th Symposium of MASE	Association of Structural Engineers	Skopje, North Macedonia	Oct-19	Experts, Academics, Students	National	No news
51	P4	Presentation	Cluster meeting of Erasmus+ Capacity Building in Higher Education	University of Banja Luka	Banja Luka, Bosnia and Herzegovina	27th November 2019	Project representatives	National	http://www.kforce.gradjevin ans.net/news/351-ubl-cluster meeting-of-erasmus-cbhe- projects-was-held-where-the- k-force-project-was- presented.html http://aggf.unibl.org/sr/vesti /2019/11/odrzan-klaster- sastanak-erazmus-cbhe- projekata-predstavljen-k- force-projekat
52	P4	Presentation	STRUCTURAL CIVIL ENGINEERING Seminar	Faculty of Architecture, Civil Engineering and Geodesy, University of Banja Luka	Banja Luka, Bosnia and Herzegovina	27th November 2019	Engineers, students, high school students, teachers, businessmen	Local	http://www.kforce.gradjevin ans.net/news/352-the-k- force-project-was-presented- at-a-seminar- %E2%80%9Cstructural-civil- engineering%E2%80%9D-that- was-held-at-ubl.html
53	P4	Presentation	Ceremony	Faculty of Architecture, Civil Engineering and Geodesy, University of Banja Luka	Banja Luka, Bosnia and Herzegovina	13th December 2019	Students and Staff of UBL	Local	http://www.kforce.gradjevin ans.net/news/366-faculty-of- architecture,-civil- engineering-and-geodesy-in- banja-luka-celebrated-23- years-of-work.html

ANNEX 3: Table of Scientific publications

		K-F	ORCE: LIST OF SCIENTIFIC (PEE	R REVIEWED) PUBL	ICATIONS, STARTING WITH TH	HE MOST IMPORTANT	ONES		
No.	Title	Author/s	series/Conterence Title/Symnozium Title/Rook	Number, date or frequency/ISSN/I SBN	Publisher	Place of publication	Year of Publication	Comments	Links
1	BOOK OF PROCEEDINGS	Professional Studies in Novi Sad, Serbia Linda Nielsen, Aalborg	1st INTERNATIONAL SYMPOSIUM K-FORCE 2017 Knowledge FOr Resilient soCiEty		HIGHER EDUCATION TECHNICAL SCHOOL OF PROFESSIONAL STUDIES 21000 Novi Sad, Školska 1, Serbia UNIVERSITY OF NOVI SAD, FACULTY OF TECHNICAL SCIENCES, DEPARTMENT OF CIVIL ENGINEERING AND GEODESY 21000 Novi Sad, Dr Sime Miloševića 12, Serbia	Novi Sad	2017		http://www.kforc e.gradjevinans.net /images/Fajlovi/K- Force_Novi_Sad_9 _2017/K- FORCE_proceedin gs.pdf
2	BOOK OF PROCEEDINGS	1'	S-FORCE 2018	093-8	UNIVERSITY OF NOVI SAD, FACULTY OF TECHNICAL SCIENCES, DEPARTMENT OF CIVIL ENGINEERING AND GEODESY 21000 Novi Sad, Dr Sime Miloševića 12, Serbia HIGHER EDUCATION TECHNICAL SCHOOL OF PROFESSIONAL STUDIES 21000 Novi Sad, Školska 1, Serbia	Novi Sad	2018	from project partners	http://www.kforc e.gradjevinans.net /images/Fajlovi/S- FORCE-10-2018/S- FORCE_Proceedin gs_final.pdf

3	BOOK OF PROCEEDINGS	Editors: Mirjana Laban, University of Novi Sad, Serbia Dorina Koçi, University of Tirana, Albania Gentiana Sharku, University of Tirana, Albania Sokol Dervishi, Epoka University, Albania Frank Markert, Technical University of Denmark, Denmark Meri Cvetkovska, University Ss. Cyril and Methodius, Skopje, North Macedonia Gordana Broćeta, University of Banja Luka, Bosnia and Herzegovina	2nd INTERNATIONAL SYMPOSIUM K-FORCE 2019 Knowledge FOr Resilient soCiEty	ISBN 978-9928- 135-31-5	EPOKA UNIVERSITY, FACULTY OF ARCHITECTURE AND ENGINEERING Autostrada Tiranë - Rinas, km. 12, 1000 Tirana, Albania UNIVERSITY OF TIRANA, FACULTY OF ECONOMY, DEPARTMENT OF FINANCE Rr. Arben Broci, Tirana, Albania	Tirana, Albania	2019	Includes 36 papers from representatives of partners institutions, and 1 student's contribution	http://www.kforc e.gradjevinans.net /images/Fajlovi/Ev ents/Tirana_Symp osium_9- 2019/Book_of_pr ocedings.pdf
4	GLOSSARY of terms in disaster risk management and fire safety	Editorial Board of 31 people	Glossary of Terms in Disaster Risk Management and Fire Safety	ISBN 978-86-6022- 198-0	University of Novi Sad, Faculty of Technical Scien	Novi Sad	2019	Developed in collaboration between all partner institutions of the Project	
5	Fire Safety in Buildings A Western Balkan approach and practice (e-book)	Dr Mirjana Laban, Dr Igor Džolev, Dr Mirjana Malešev, Dr Vlastimir Radonjanin	Fire Safety in Buildings A Western Balkan approach and practice	1279-6	University of Novi Sad, Faculty of Technical Sciences, Novi Sad, Trg Dositeja Obradovića 6, Serbia	Novi Sad	2020	Includes 8 chapters authored by researchers of the project partners	
6	Fire Safety in Buildings A Western Balkan approach and practice	Dr Mirjana Laban, Dr Igor Džolev, Dr Mirjana Malešev, Dr Vlastimir Radonjanin	Fire Safety in Buildings A Western Balkan approach and practice	ISBN 978-86-6022- 278-9	University of Novi Sad, Faculty of Technical Sciences, Novi Sad, Trg Dositeja Obradovića 6, Serbia	Novi Sad	2020	Includes 8 chapters authored by researchers of the project partners	
7	Disaster Risk Management in the Western Balkans: A comprehensive approach on technical and economic perspectives (e- book)	Dr Elona Pojani Dr Julinda Keçi	Disaster Risk Management in the Western Balkans: A comprehensive approach on technical and economic perspectives (e-book)	269-7	University of Novi Sad, Faculty of Technical Sciences, Novi Sad, Trg Dositeja Obradovića 6, Serbia	Novi Sad	2020	Includes 14 chapters authored by researchers of partner institutions	