

jOiNEd For sUsTainability - bUilding climate REsilient communities in WB and EU

List of projects involving business sector in sustainability field

Association for Risk Management AZUR

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Interreg **Danube Transnational Programme** WACOM

Water Contingency Management in the Sava River Basin

business sector in sustainbility field and their summary:







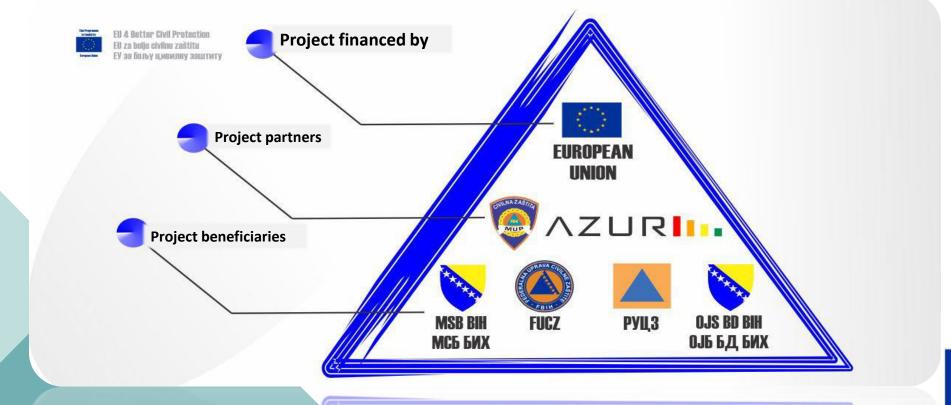






## 1) EU 4 BETTER CIVIL PROTECTION

 "EU 4 better civil protection"- capacity building for the EU civil protection mechanism









# Structure of the project

WP	Title of Component (WP)	
1	Development of civil protection capacity	Razvoj kapaciteta civilne zaštite (WP1)
2	Training for intervention and rescue teams	Obuka za interventne i spasilačke ekipe (WP2)
3	Disaster risk reduction approach	Pristup smanjenja rizika od katastrofa (WP3)
4	Project visibility	Vidljivost projekta (WP4)
5	Project management and reporting	Upravljanje projektom i izvještavanje (WP5)

Total number of activities: 64

✓ Workshops: 41

✓ Courses: 16

✓ Meetings: 6

✓ Exercises: 1





## DRR & Fire Protection documents for Municipalities in BiH





EU 4 Better Civil Protection EU za bolju civilnu zaštitu EУ за бољу цивилну заштиту

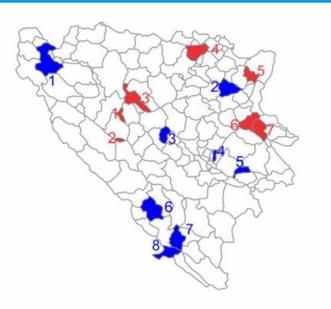
Općine / opštine u Bosni i Hercegovini koje su obuhvaćene projektom

Municipalities in Bosnia and Herzegovina covered by the Project



Federacija Bosne i Hercegovine Federation of Bosnia and Herzegovina

- 1. Bosanska Krupa
- 2. Tuzla
- 3. Vitez
- 4. Stari Grad
- 5. Pale u FBiH
- 6. Čitluk
- 7. Stolac
- 8. Neum



Republika Srpska Republic of Srpska



- 1. Jezero
- 2. Kupres RS
- 3. Kneževo
- 4. Modriča
- 5. Ugljevik
- 6. Vlasenica
- 7. Milići











Risk assesments and safety Plans handed over to the Municipalities as well as equipment (computers with gis databases installed)





## 2) WACOM-Water contingency management in the Sava river basin

- University of Liubliana (LP UL) Lead Partne Slovenian Water Agency (ERDF PP1 DRSV)
- Hydro Power plants of Lower Sava River (ERDF PP2

- Civil protection administration of the Republic of Srpska (IPA PP3 RUCZ RS)

#### Jaroslav Černi Institute (IPA PP4 JCI)













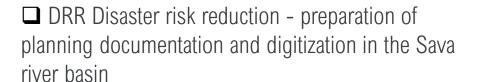


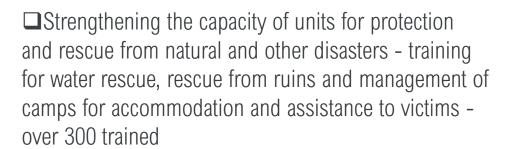
Knowing upstream preparedness and proves the efficiency and effectiveness f the preparedness and response











■Strengthening awareness of risk prevention and management



#### Start date

01-07-2020

#### End date

31-12-2022

### **Budget in Euro**

Overall: 1570581

ERDF Contribution: 1040086.35

IPA Contribution: 294907.5

**ENI Contribution: 0** 

### Call number

Call 3

### **Priority**

Environment and culture responsible Danube region

### Specific objective

Improve preparedness for environmental risk management







WP

Communication

### WHAT WE DO

The main objective of the WACOM project is reduction of environmental risks related to accidental pollution and floods, especially with potential transboundary impact, by improved cooperation of key actors and jointly developed common procedures for the activation of the accident management protocols within the Sava River Basin.

More efficient joint response in the case of accidental pollution/flood emergencies on international Sava river basin

The main result is reduced risk induced by the accidental pollution and floods of transnational dimension by strengthening the transnational and trans-sectorial cooperation among institutions, especially governmental institutions (responsible for water and flood management and the civil protection) managing the flood and accidental pollution preparedness and response stage.

Current status in the field of accidental pollution and floods contingency management

Development of the WACOM toolbox

Pilot implementation - verification of the WACOM toolbox

Strategy for the implementation

#### PILOT ACTIONS

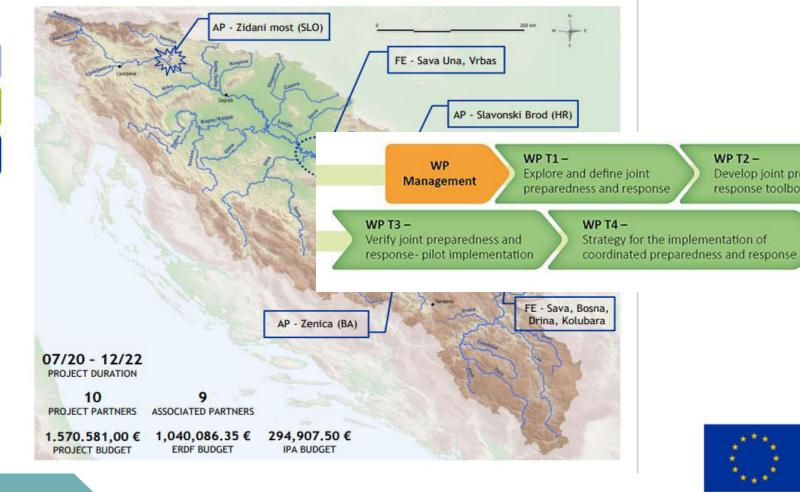
The WACOM toolbox will be tested and verified in 5 pilot actions in 4 countries.

Accidental Pollution (AP):

- from navigation in the area of Slavonski Brod (HR),
- from industrial facility in the area of Zenica (BA)
- from traffic accident in the area of Zidani most (SLO)

Transboundary flood event (FE):

- Sava, Una, Vrbas
- Sava, Bosna, Drina, Kolubara





WP T2 -

response toolbox

Develop joint preparedness and



# 3) COPRIS



















- Capacity building and certification according to the United Nations Disaster Rlsk Reduction guidelines and implemenatation of the Sendai Framework and training of civil protection structures in EU Civil Protection Mechanism (CMI and OPM)
- **Contractor: City of Tuzla**
- Contracting party: Association for Risk Management AZUR Center for Education and **Training**
- The training on the mentioned topic was realized within the project "Strengthening the capacity of institutions for protection and rescue (CoPRIS)", which is implemented within the cross-border cooperation program of the EU Serbia and Bosnia and Herzegovina 2014-2020. The implementation of the project started in April 2021 and will last until March 2023. The general goal of the CoPRIS project is to contribute to reducing vulnerability and increasing resilience to natural and man-made disasters in the cross-border area of Tuzla (BiH) and









Thank you for your attention

