

FINAL CONFERENCE

Multihazard framework for water related risks management

AGENDA

9 November 2022

M Hotel Ljubljana, Slovenia



MUHA



National Research Council of Italy



University of Ljubljana



Občina Kamnik



PROTEZIONE CIVILE
Presidenza del Consiglio dei Ministri
Dipartimento della Protezione Civile



VODOVOD
NIKŠIĆ



ISTARSKI VODOVOD d.o.o.
ZA PROIZVODNJU I DISTRIBUCIJU VODE, BUZET, SV. IVAN 8



ANEAM

Ανωτάτη Επικεῖρση
Υδρευσης & Αποχέτευσης Λάρισης



This project is supported by the Interreg ADRION Programme, funded under the European Regional Development Fund and IPA II fund.

PROGRAMME

9th of November 2022

8:30 - 9:00 **Registration**

9:00 - 9:30 **Conference Opening - Welcome Addresses**

*Role of Slovenia in World Water Policy: Tanja Miškova,
Ambassador-at-Large for Water Diplomacy, Ministry of Foreign
Affairs, Republic of Slovenia*

*Water in crossborder relations:
His Excellency mag. Boris Grigić, The Ambassador of the
Republic of Croatia*

Emanuele Romano, CNR-IRSA, Italy -the MUHA project leader

1. Session: ROUND TABLE - Water Safety Plans for Resilient Water Supply by invited speakers from EU

9:30 - 10:00 **Water Safety Planning and Disaster Risk Management in the Danube region**

*Presenter: Christian Plohberger, Protectum Solutions & IAWD
(International Association of Water Service Companies in the
Danube River Catchment Area)*

10:00 - 10:20 **Civil protection and Drinking Water Supply**

*Presenter: Andrea Duro, Civil Protection Department of the Italian
Presidency of the Council of Ministers, Italy*

10:20 - 10:45 **Round table discussion**

*Moderated by Primož Banovec, Faculty of Civil and Geodetic
Engineering of the University of Ljubljana, Slovenia*

10:45 - 11:30 **Coffee break/Press conference**

2. Session: Multihazard framework for water supply risks management - the MUHA project

11:30 - 11:45 **MUHA project goals and partnership**

Presenter: Emanuele Romano, National Research Council of Italy

11:45 - 12:00 **Water Supply Risks and Water Safety Plans**

*Presenter: Barbara Čenčur Curk, Faculty of Natural Sciences and
Engineering of the University of Ljubljana, Slovenia*

PROGRAMME

12:00 - 12:15 **Discussion - Linking civil protection mechanisms and water supply safety**
Moderated by Primož Banovec, Faculty of Civil and Geodetic Engineering of the University of Ljubljana, Slovenia

3. Session: MUHA toolkit

12:15 - 13:00 **MUHA Toolkit - Water Safety Planning Decision Support System and UNAS Users Network - Iterative presentation with discussion**
Presenter: Primož Banovec, Faculty of Civil and Geodetic Engineering of the University of Ljubljana, Slovenia

13:00 - 14:00 **Lunch break**

4. Session: Implementation and strategy for resilient water supply

14:00 - 14:20 **Water utilities view of coping drinking water safety**
Presenter: Dragan Kranjcic, Water Utility of Istria, Croatia

14:00 - 14:20 **Multi-hazard strategy for drinking water supply risks**
Presenter: Vasilis Kanakoudis, Civil Engineering Department of the University of Thessaly, Greece

14:40 - 15:00 **Discussion**
Moderated by: Barbara Čenčur Curk, Faculty of Natural Sciences and Engineering of the University of Ljubljana, Slovenia

15:00 - 15:30 **Conference closing with final statement**



TECHNICAL VISIT

10th of November 2022, Kamnik Slovenia

Flood protection measures in the Kamnik region

Land use in the recharge area (Velika planina) of the Kamnik drinking water source



Photo by Ana Pogačar

The participation is free of charge.

Please register here:

https://docs.google.com/forms/d/e/1FAIpQLSfbleuteWW5qKHFrpdtWGrpQUdXJT-w_AG4hDrIkHU0G5h7Pw/viewform

Live streaming will be available. The link is available after registration:

https://docs.google.com/forms/d/e/1FAIpQLSfbleuteWW5qKHFrpdtWGrpQUdXJT-w_AG4hDrIkHU0G5h7Pw/viewform

For more information on the project, please visit the project website: <https://muha.adrioninterreg.eu/>