

## IN4SAFETY Project Partners



UNIVERSITÀ  
DEGLI STUDI  
DI TRIESTE



## IN4SAFETY Associated Partners



Cofinanziato  
dall'Unione europea  
Sofinancia  
Evropska unija



Interreg  
Italia-Slovenija

IN4SAFETY

Interreg  
Italia-Slovenija



Cofinanziato  
dall'Unione europea  
Sofinancia  
Evropska unija

IN4SAFETY

# IN4SAFETY Workshop

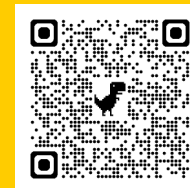


Thursday 30th January 2025

The Workshop participation is **FREE**

Registration is mandatory  
by January 20<sup>th</sup> at the link:

<https://forms.gle/fBXoaaHJoSCWuUcR8>



For remote participation:

the MS Team link will be provided by  
e-mail to the registered participants.

The IN4SAFETY Project, funded by the European Union under the Interreg ITALY-SLOVENIJA Program, aims to build cooperation for disaster and climate change risks prevention & management.

The IN4SAFETY project has the specific purposes to:

- Promote resilience capacities by strengthening the cross-border cooperation between local authorities and rescue teams through the development of 2 action plans;
- Integrate referenced territorial data into Web GIS Geoportals;
- Promote joint formative programs and training of rescue teams.

## MORNING SESSION

- 09:30 - 10:00 **Registration/Welcome coffee/Press Conference**
- 10:00 - 10:10 **Welcome & Opening**  
*Representatives of the University of Trieste and Department of Engineering & Architecture*
- 10:10 - 10:30 **IN4SAFETY PROJECT and dedicated WP & activities presentation**  
*Mojca Preml, Tanja Dimitrijević, Občina Ajdovščina*
- 10:30 - 11:00 **IN4SAFETY PROJECT dedicated WP & activities presentations**  
*Blaž Barborič, Geodetski Inštitut Slovenije; Borut Miheli, Gasilska enota Nova Gorica*
- 11:00 - 11:30 **Coffee Break**
- 11:30 - 12:15 **IN4SAFETY PROJECT dedicated WP & activities presentations**  
*Paola Lorenzoni, Olivia Ferrari, Istituto di Sociologia Internazionale di Gorizia; Domenico Fischetti, Città metropolitana di Venezia; Raffaella Cefalo, GeoSNav Lab, DIA, UNITS*
- 12:15 - 12:45 **Round Table with Partners/Associated Partners & Stakeholders**
- 12:45 - 14:00 **Buffet Lunch**

### CONTACTS:

Prof. Eng. Raffaella Cefalo  
GeoSNav Lab - DIA - University of Trieste  
[raffaella.cefalo@dia.units.it](mailto:raffaella.cefalo@dia.units.it)

## AFTERNOON SESSION

- 14:00 - 16:00 **Practical lessons using QGIS open-source software:** search, download & import of open geo data, thematic maps creation - reference & coordinate systems/ editing/queries/DTM/print layout  
GeoSNav Lab, DIA, UNITS
- 16:00 - 16:30 **Coffee Break**
- 16:30 - 17:30 **Practical use of Copernicus Sentinel 1, 2 images**  
Geodetski Inštitut Slovenije  
GeoSNav Lab, DIA, UNITS

### IMPORTANT:

For active participation to the GIS/ REMOTE SENSING SESSIONS, participants will be required to bring their laptop with QGIS software version 3.34 already installed; free download at:  
<https://www.qgis.org/download/>



**Conference Room 1\_A Building D**  
University of Trieste, P.le Europa 1, Italy