

STRENGTH Final Event

AGENDA

Monday 28 September 2026

Session on Risk Communication, Awareness-Raising, and Public Engagement

Sala Martini del MAR - Museo d'Arte città di Ravenna

Via di Roma, 13 – **Ravenna**

[POSITION](#)

10:10 - 10:30	Registration of participants - Welcome Coffee
10:30 - 10:40	Institutional Greetings <i>Municipality of Ravenna</i>
10:40 - 10:50	The STRENGTH Project <i>Elena Benvenuti – University of Ferrara – Lead Partner</i>
10:50 - 11:10	Know Your Audience - Sociological Research for Effective Risk Communication <i>Francesco Seganfredo - DOS Design of Science - University of Ferrara</i>
11:10 - 11:40	Teamwork to raise risk awareness among young people <i>I.T.S. Morigia – Perdisa - Ravenna</i>
11:40 - 12:00	Flood preparedness: rethinking risk communication in Kaštela <i>Mili Jerčić - City of Kaštela</i>
12:00 - 12:20	Fables, languages and audiences: telling the story of climate change and territorial risks (SPOILER: it's not just what you say — it's who you say it to!) <i>Martina Berneschi – Ferrara Plain Reclamation Consortium</i>
12:20 - 12:40	R'u'Ready to play? <i>Cobblepot Games</i>
12:45	Lunch

Note: A transfer service is available for the Ferrara → Ravenna → Codigoro → Ferrara route.

**Technical visit to the Codigoro Pumping Station of the
Ferrara Plain Reclamation Consortium**Via per Ferrara, 2 - **Codigoro (FE)**
[POSITION](#)

14:00 - 15:00	Transfer from Ravenna to Codigoro (by transfer service of private car)
15:00 - 17:00	Visit to the Codigoro Pumping Station <i>Ferrara Plain Reclamation Consortium</i>
17:00 - 18:00	Transfer from Codigoro to Ferrara (by transfer service of private car)

**STRENGTH Social Dinner
Trattoria “Il Sorpasso”**Via Saraceno, 118 – **Ferrara**
[POSITION](#)

20:00 | Social Dinner

Note: A transfer service is available for the Ferrara → Ravenna → Codigoro → Ferrara route.

Tuesday 29 September 2026

Palazzo Naselli Crispi

Via Borgo Leoni, 28 - **Ferrara**

[POSITION](#)

9:00 - 9:15	Registration of participants
9:15 - 9:20	Welcome remarks by Authorities
9:20 - 9:30	MA Greetings and Opening <i>JS Marin Miletic</i>
Technical Session 1: <i>Digital monitoring and early warning systems for structural damage detection and hydraulic risk protection</i>	
9:30 - 9:45	Tools and strategies for monitoring climate change and early warning systems at the local level <i>Marco Nobile & Federica Pirazzini – Municipality of Ravenna</i> <i>Mili Jerčić – City of Kaštela</i>
9:45 - 10:00	Digital monitoring to detect seismic vulnerability <i>Petra Bagavac - Lovre Krstulovic-Opara (FESB)</i>
10:00 - 10:15	Geophysical measures for seismic and hydraulic vulnerability <i>Flavio Accaino - Gaia Travan (OGS)</i>
10:15 - 10:45	Climate change: the current situation, perspectives, and mitigation policies
Technical session 2: <i>Hydraulic hazards assessment strategies</i>	
10:45 - 11:00	Seismic vulnerability assessment <i>Toni Kekez</i>
11:00 - 11:30	Coffee break
11:30 - 11:45	Fragility curves for climate- change-hazards resilient buildings <i>Elena Benvenuti - Stefanos Georgiadis</i>

11:45 - 12:00	Flood hazard assessment caused by coastal and flash flooding based on hydrological and hydraulic modeling <i>Marco Nobile – Municipality of Ravenna</i>
12:00 - 12:15	Impact of the desertification and saltwater intrusion on urban ecosystems along Ferrara Coast <i>Ferrara Plain Reclamation Consortium</i>
Technical session 3: Hydraulic hazards assessment strategies	
12:15 - 12:30	The STRENGTH Communication Activities <i>Marco Faggioli – University of Ferrara</i> <i>Mili Jerčić – Municipality of Kaštela</i>
12:30 - 12:45	"Know Your Audience" - Sociological Research for Effective Risk Communication <i>Francesco Segnanfreddo - DOS - University of Ferrara</i>
12:45 - 13:00	CLOSURE
13:00 - 14:30	Lunch