

EVENT DESCRIPTION SHEET

(To be filled in and uploaded as deliverable in the Portal Grant Management System, at the due date foreseen in the system.

 Please provide one sheet per event (one event = one workpackage = one lump sum).)

PROJECT	
Participant:	[No] - City of Ljubljana (MOL)
PIC number:	999851557
Project name and acronym:	Connecting Resilient Cities — Resilient Cities

EVENT DESCRIPTION	
Event number:	[3]
Event name:	International Crisis Management Conference – Resilient Cities – Safe Place to Stay
Type:	conference
In situ/online:	<i>In situ</i>
Location:	Slovenia, Ljubljana
Date(s):	13th to 15th of May 2025
Website(s) (if any):	
Participants	
Female:	26
Male:	61
Non-binary:	NA
From country 1 Austria:	6
From country 2 Croatia:	3
From country 3 Estonia:	4
From country 4 Germany:	6
From country 5 Italy:	1
From country 6 Latvia:	2
From country 7 Lithuania:	9
From country 8 Northern Macedonia:	1
From country 9 Slovenia:	55

From country 10 Sweden	1		
Total number of participants:	87	From total number of countries:	10
Description <i>Provide a short description of the event and its activities.</i>			
The International Crisis Management Conference – Safe Place to Stay, funded by the European Commission's CERV programme, took place from 13th to 15th May 2025 at the City Castle in Ljubljana, Slovenia. The agenda covered key aspects of crisis management of temporary shelters after a natural or manmade, including prevention and mitigation—such as urban planning and policy development—as well as response and recovery—the establishment and management of emergency mass shelters, temporary shelters, and permanent re-housing. These topics were explored through real-life case studies and expert presentations. Given the increasing frequency and complexity of natural and human-made disasters, as well as armed conflicts, such measures are essential for enhancing resilience and ensuring long-term recovery. During conference there were 14 different presentations made by scholars as well as field experts on aspect described above. The presentations included pre-planned architectural emergency housing; psychological and social aspects in theory and praxis (i.e. floodings in Slovenia); responses and lessons learned (case of L'Aquila in Italy na flooding in Vienna); response and recovery cases in Zagreb's and Petrinja's Earthquake in 2020); development of Sheltering in Baltic States and presentation of IT modelling tool on Earthquake damage assessment. During the Conference there was an organized field trip for participants for a case study on largest public Air Raid shelter in Ljubljana. This was a excellent opportunity for exchange of concepts and lessons learned.			

HISTORY OF CHANGES		
VERSION	PUBLICATION DATE	CHANGE
1.0	01.04.2022	Initial version (new MFF).