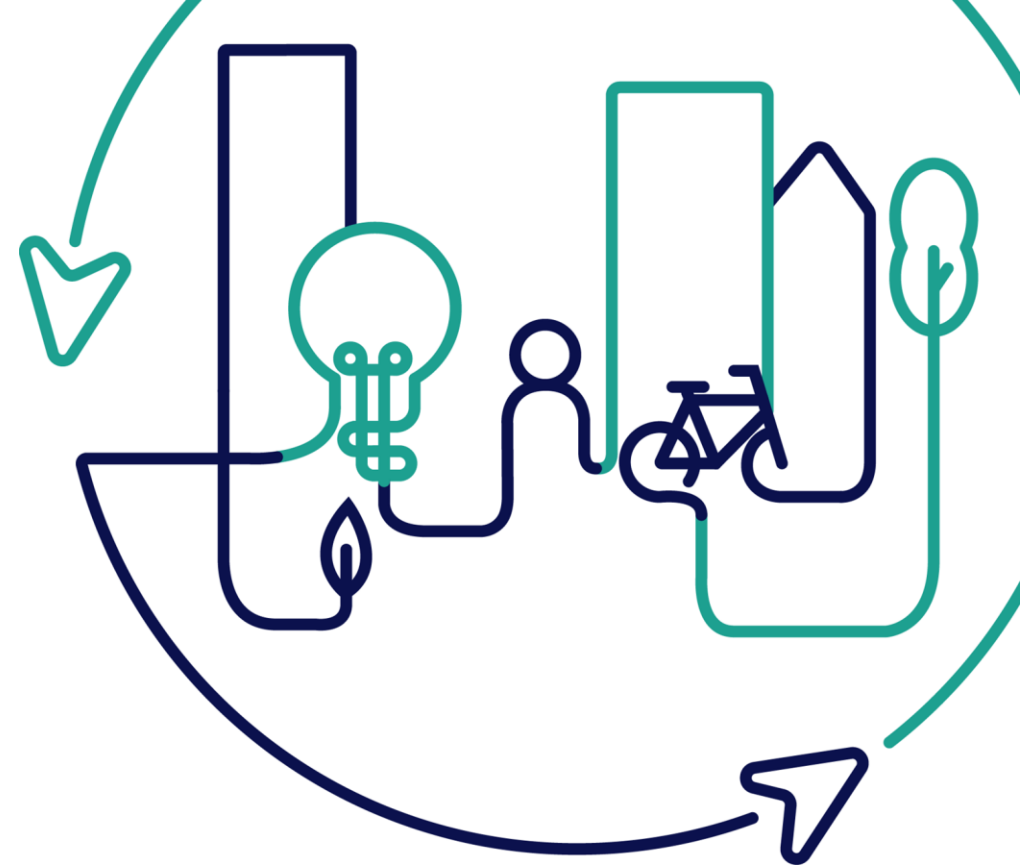


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Tulkošana

Interpretation

**(1) ENG - (2)
LV**

Tiek nodrošināta tulkošana
Interpretation is provided

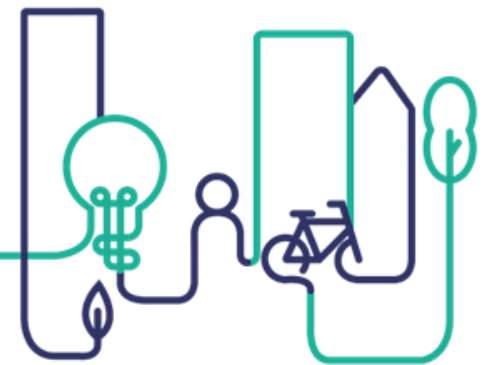
Saņemiet austiņas pie ieejas!
Get your headset at the entrance!

Kapacitātes stiprināšanas pasākums par noturības aspektiem pašvaldību attīstības dokumentos

Bouncing forward: reinforcing resilience in SUD strategies

EUI Capacity Building Event

23-24 April 2025, Cēsis



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**Iemūžināsim
vakardienu!**



Audience Q&A

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09:00

Simulācijas uzdevums *Simulation exercise*

12:30

Pusdienu pārtraukums *Lunch break*

13:30

Jūsu noturības ceļveža izstrāde: 2. daļa *Roadmap part 2*

14:30

Noslēguma sesija *What did we achieve?*

15:30

Noslēguma kafija *Goodbye coffee*

Šodienas programma



Building preparedness and resilience- preparation for mass evacuations in Finland

Mr. Mikko Hiltunen

Senior Rescue Officer

Department for Rescue Services, Ministry of Interior



The Finnish Concept of Comprehensive Security



Vital functions of the society

- Maintaining public order and safety
- Maintaining rescue and maritime rescue services, including protection of civilians
- Border security
- Emergency response center operations
- Migration and regulation of migration
- Large-scale immigration management
- Etc.



All actors in society participate in the safeguarding of vital functions together

- It involves the authorities, the business life, NGOs and communities, and individuals
- Collaboration extends from local to international level. Individuals are key actors in comprehensive security.



Example: Regional County Level Safety Forums



Regional risk assessments



Regional risk assessments

- The NRA **supplemented by regional risk assessments**
 - regional risk assessments provide a more detailed view of the potential risks and preparedness needs of different regions.
- Coordinated by the Regional State Administrative Agencies and the rescue departments
 - in broad-based regional cooperation.
- A concrete objective of the regional risk assessment
 - form a shared understanding of risks among the operators in order to develop regional resilience and management of incidents



Regional Risk Assessment example

Scenario	Likelihood	Immediate consequences			Societal impacts				
		Casualties	Environmental damages	Economic damages	Leadership	Internal Security	Region Economy, infrastructure	Functional capability, service of population	Psychological resilience
Natural disasters									
Several simultaneous large ground fires	4	*	**	***	**	**	**	**	*
Storms (thunder or winter storm)	5	**	*	***	**	**	***	**	**
Long heat wave	4	**	**	**	**	**	**	**	**

Likelihood: 1 = very low (less than once every 1 000 years), 2 = low (once every 500-1 000 years), 3 = average (once every 100-500 years) per year, 4 = high (once 10-100 per year), 5 = very high (more than once every 10 years)

Impacts: No effect, minor (*), minor (**), significant (***), inhibiting or endangering (****)



Large-scale evacuations - preparation for wartime evacuations in Finland

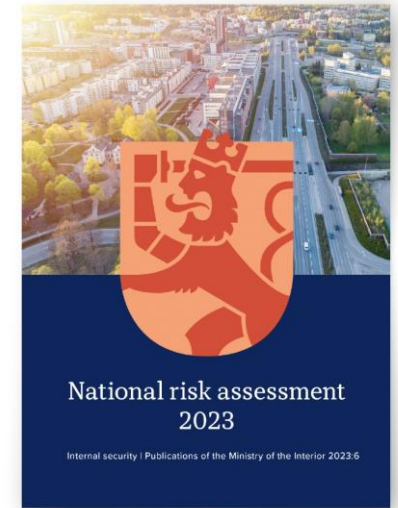


The threat of war cannot be ruled out

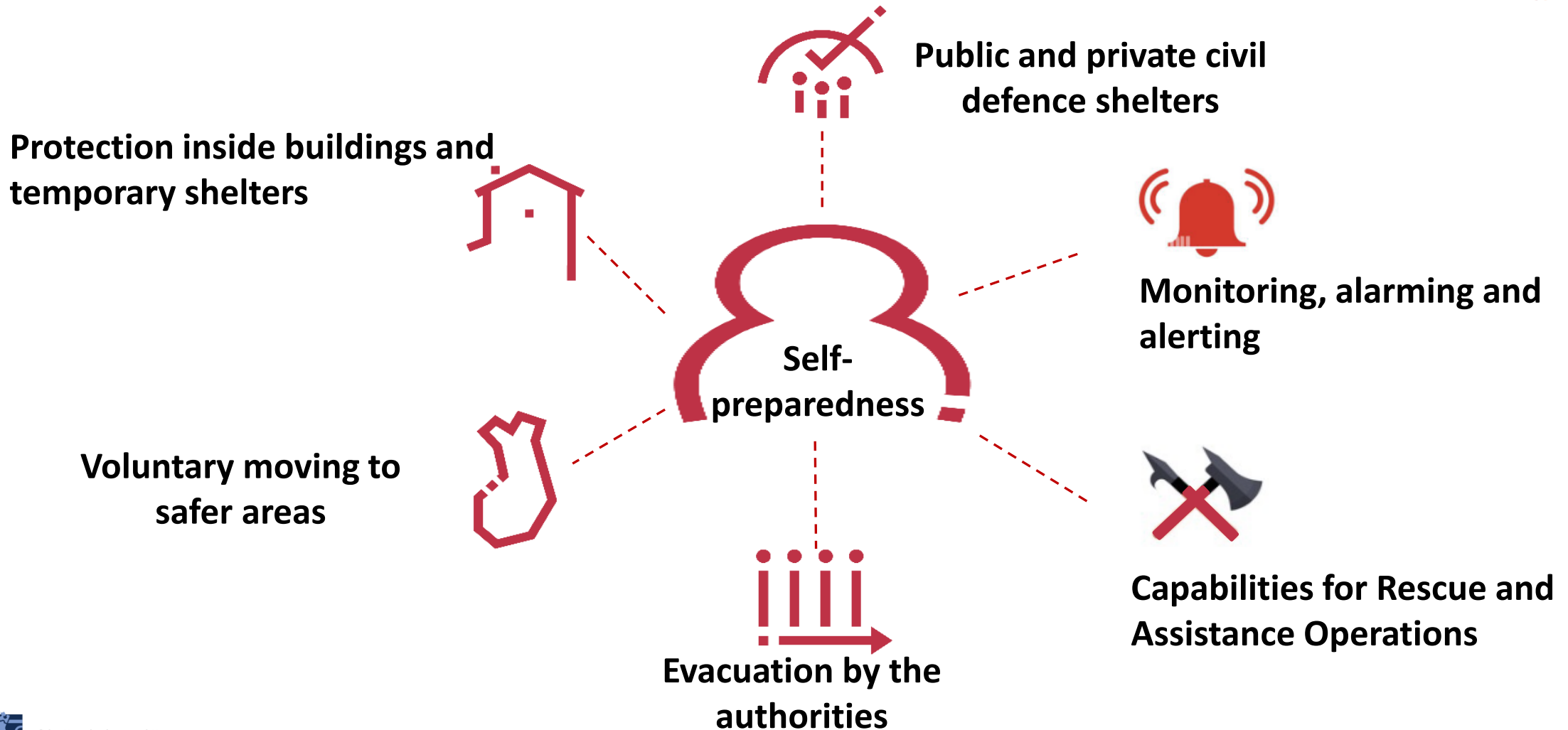
- While the threat of armed attack against Finland can not be excluded
 - Finland will maintain strong military defense
 - Finland also will ensure the capability to protect the civilian population and ensure the continued functioning of society.
- Basic assumptions on threats have not changed in recent years



Figure 2. Threat scenarios and disruptions 2023



Civil defence - protection of civilians



Instructions for planning and carrying out evacuations:

Mandatory evacuations in state of emergency

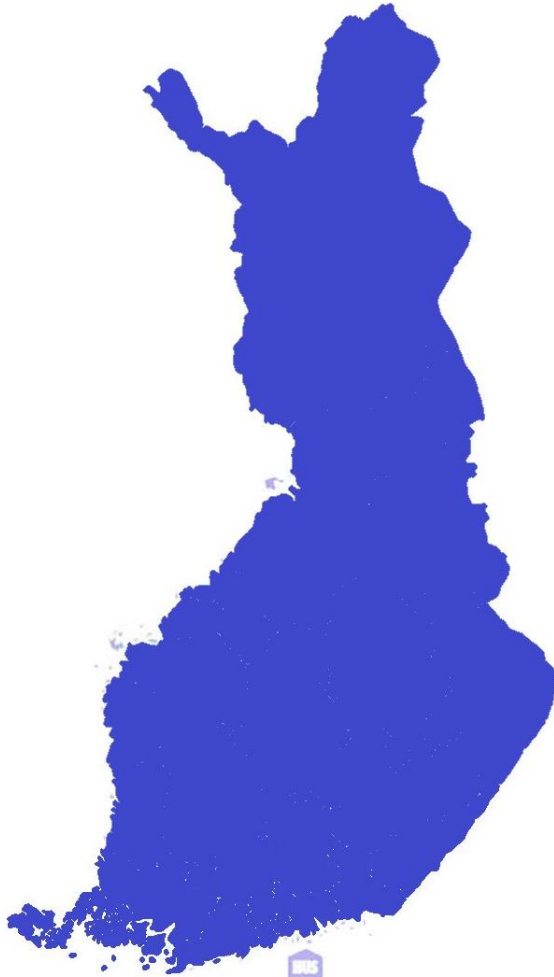
- Define the general basics of evacuation planning
- Clarifying evacuation planning responsibilities
- Clarifying the responsibilities and processes for the implementation of evacuations
- Consideration of different levels: state administration, regional, local
- Communication



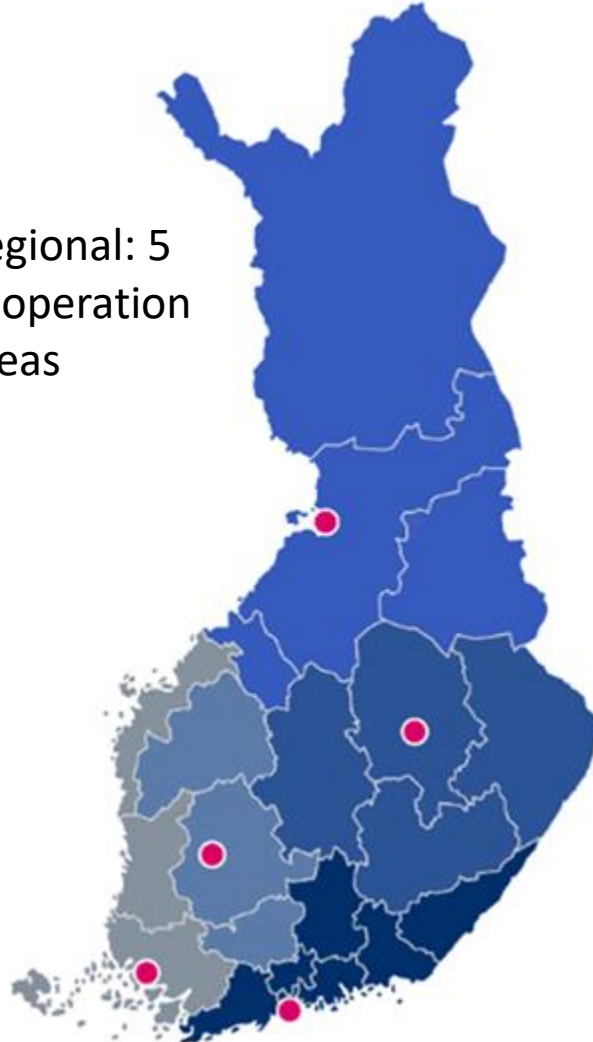
Evakuointien suunnittelu- ja toimeenpano-ohje

Levels of administrations

National level



Regional: 5 cooperation areas



Local: 21 counties + Helsinki



Sisäministeriö
Inrikesministeriet

Key principles

- The authorities' resources must be allocated to those in a vulnerable position.
 - The aim is to get the population to move on their own.
 - Phasing of the population transition. (Who moves/is transferred - who stays)
 - Emphasizing the role of communication.
- When planning and carrying out evacuations, responsibilities and tasks are divided between several administrative branches.
- Broad-based multidisciplinary cooperation at the national, regional and local levels of administration is emphasised in preparedness for evacuations.
- Rescue service authorities are responsible for coordinating the plans and activities



Command and coordination

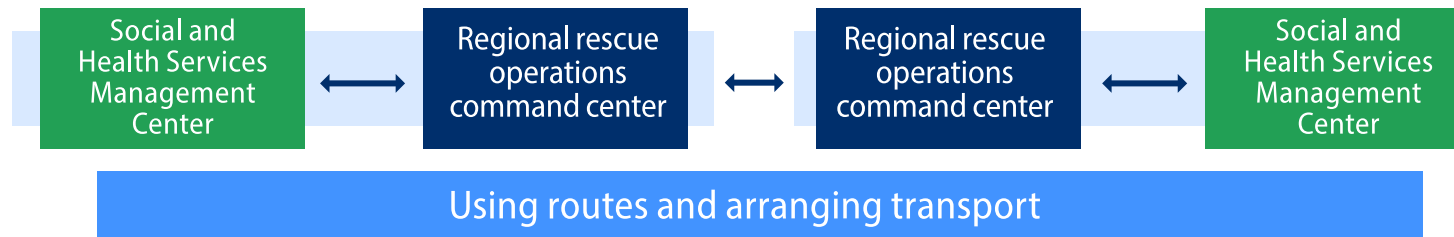
National level

- General management and command



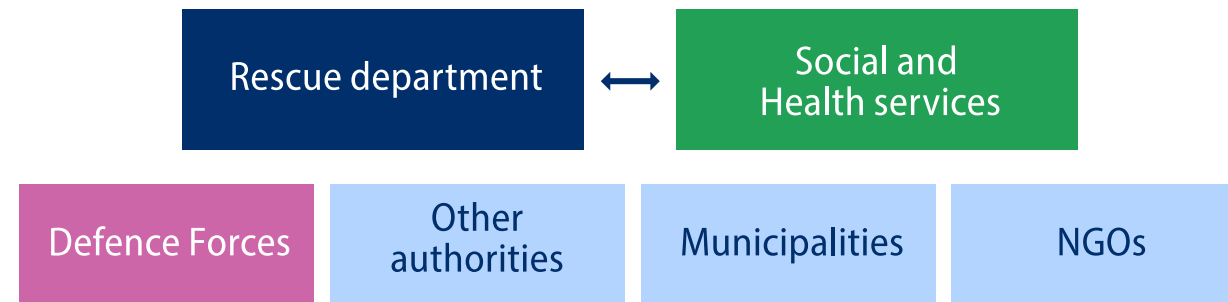
Regional level

- Coordination

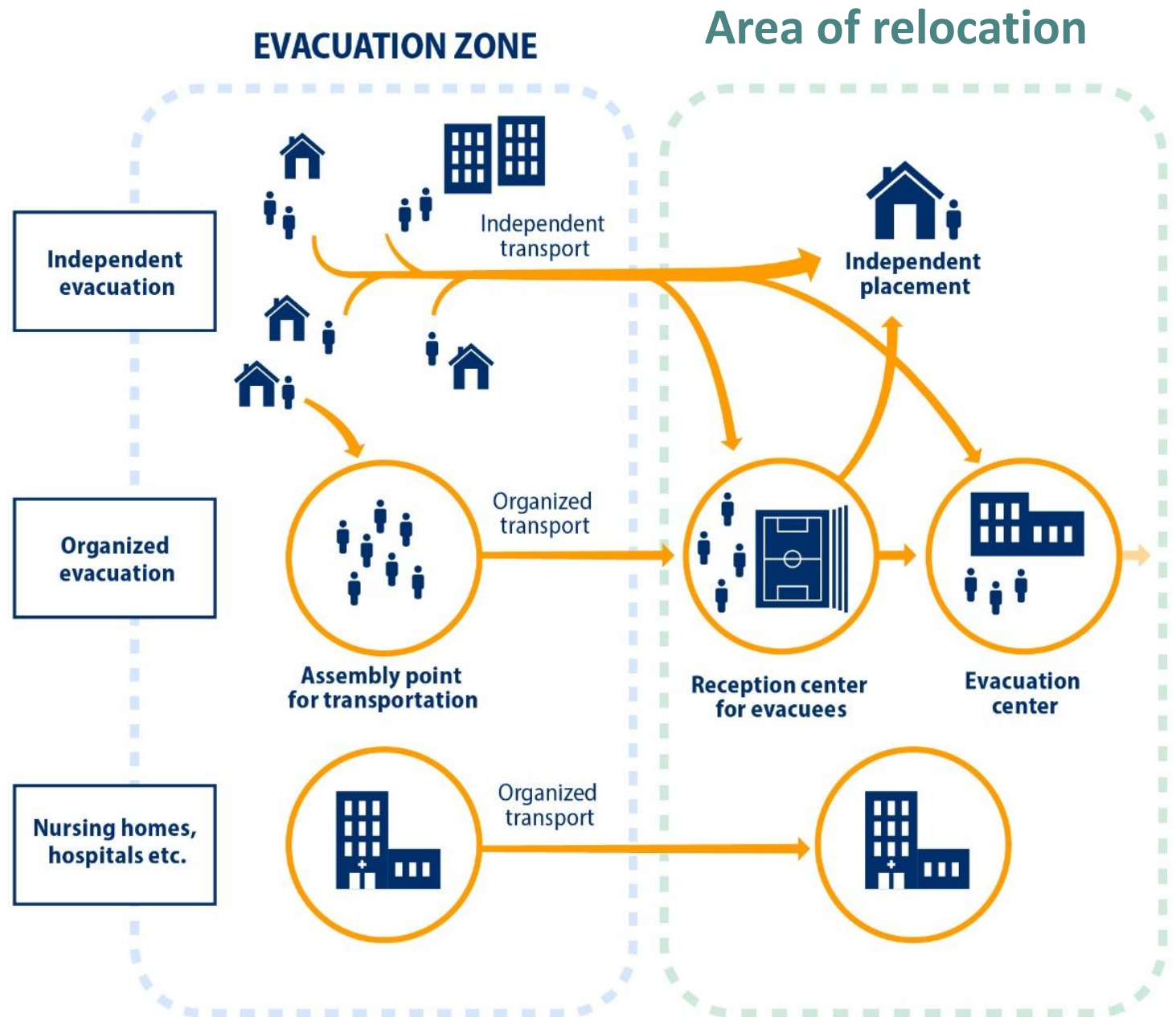


Local level

- Practical implementation

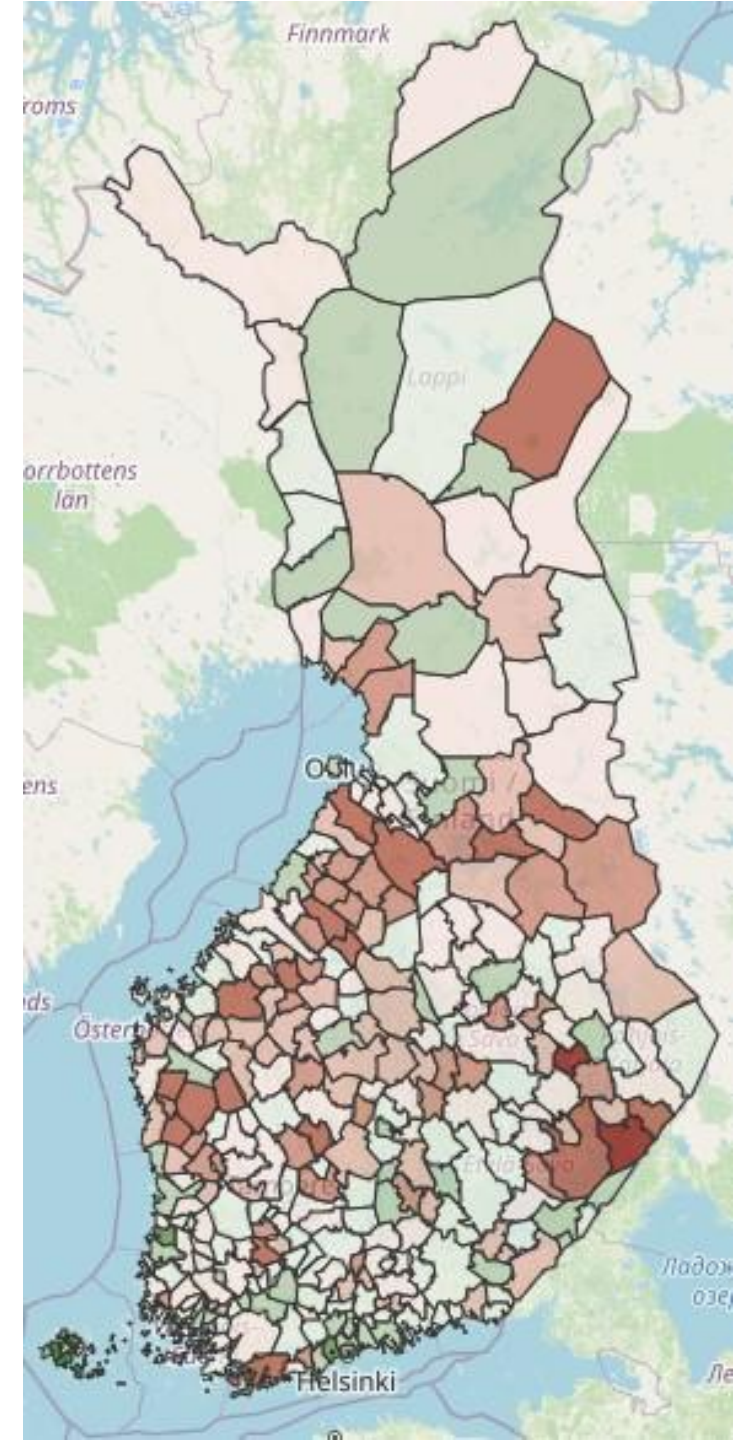


Arrangements for evacuations



Municipalities

- **Supporting role in evacuations:**
 - Buildings
 - Food supply etc.
 - Communication
- **Enabling role in war time situation:**
 - Critical Infrastructure
 - Day care
 - Schools
- **Resettlement**
 - Municipalities are responsible for housing placement



Other examples...very shortly

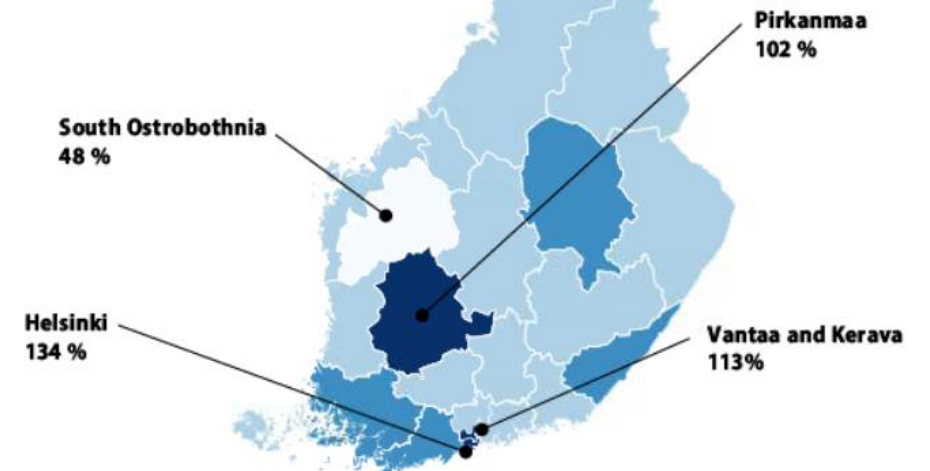
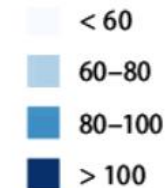


Finland has around 50,500 civil defence shelters with space for 4.8 million people (population 5,6 million)

- 1) The **owner is responsible** for the construction and maintenance of the shelter.
 - Shelter has to be built if the building is larger than 1 200 m² (permanent residence)
 - Industrial, storage etc. buildings the limit is > 1 500 m²
- 2) Civil defence shelters are built as part of the buildings, **near the people**.
- 3) **Civil defence shelters always have normal time use: warehouse, gym, parking hall etc.**
- 4) The Majority of the shelters are in good condition

Number of places in civil defence shelters relative to the county's population

Number of places in shelters, % of the population of the wellbeing services counties



Source: Ministry of the Interior, rescue departments, Statistics Finland, map of the wellbeing services counties of Finland, National Land Survey of Finland



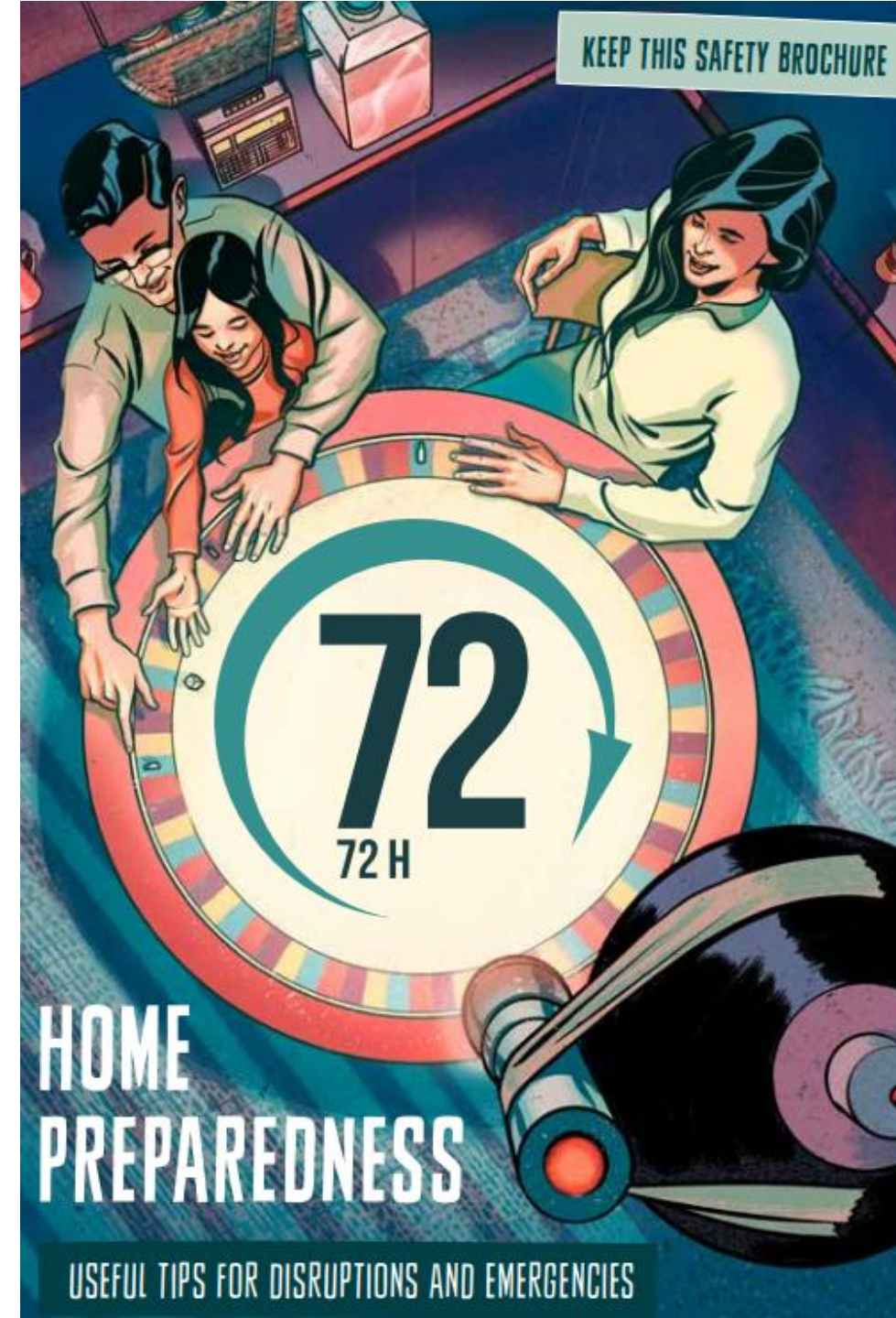
Self preparedness and involvement of individuals - Important aspect of resilience

- All hazards approach
- Basic skills and equipment in safety (eg. smoke detectors, extinguishing fires, first aid etc.)
- **People should be able to cope at home for 72 hours during various incidents, such as disruptions in electricity or water supply.**
- **Emergency supplies of water and foodstuff are the most important part of individual emergency planning.** People should purchase shelf-stable products that do not need to be cooked separately.
- **Capability to operate one's private civil defence shelters** is part of the emergency planning



Sisäministeriö
Inrikesministeriet

https://72tuntia.fi/wp-content/uploads/2023/08/72hour_esiteA5_verkkoon-SIVUT.pdf





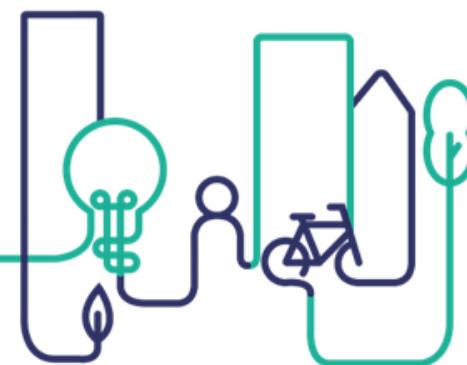
Sisäministeriö

Inrikesministeriet

Kirkkokatu 12, Helsinki
PL 26, 00023 Valtioneuvosto
Vaihde 0295 480 171
www.intermin.fi

Krīzes situācijas galda izspēle “Elektrības zudums Drošavā”

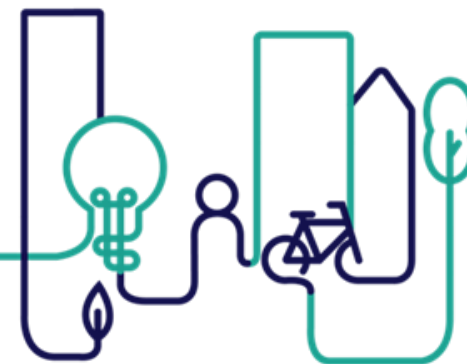
EUI Capacity Building Event
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Izspēles aspekti

- Pilsētu - lauku apvidu sadarbības dinamika;
- Infrastruktūras izmantošana krīzēs;
- Kritiskie ieguldījumi un to vadība;
- Publiskā komunikācija;
- Partnerību vadība un sadarbība ar iedzīvotājiem;
- Krīzes koordinēšana.



Izpēles process

- Sešas paralēlās grupas (10-14 cilvēki katrā):
 - 1.grupa - Linda Jākobsone-Gavala
 - 2.grupa - Āris Ādleris
 - 3.grupa - Lana Radčenko-Batlere
 - 4.grupa - Nika Kotoviča
 - 5.grupa - Viesturs Celmiņš
 - 6.grupa - Zoe Fournand
- Darba materiāli - scenārijs (visiem vienāds), lomas (pēc izvēles)
- Laiks - 9.30-11.10 (kafijas pauze plūstoša)
- Rezultāts - rīcības plāns, prezentācija (veltām pietiekami laiku)
- **11.15-12.30 sesija zālē ar ekspertu komentāriem**



Svarīgākais

- Šī ir spēle - sajūtam tās garšu, necīnāties ar scenāriju!
- Padoms iz dzīves - ne vienmēr jūsu loma ir tāda pati arī krīzes situācijā!
- Simtiem cilvēku šis ir izdevies, jums arī izdosies!



Simulācijas uzdevums – Grupas

Simulation exercise

Grupa 1

Room: Delta

Where: 1st floor

Moderator: Linda

Grupa 2

Room: Gamma

Where: 1st floor

Moderator: Lana

Grupa 3

Room: Beta

Where: 1st floor

Moderator: Āris

Grupa 4

Room: Alfa

Where: 1st floor

Moderator: Nika

Grupa 5

Room: Plenary

Where: 2nd floor

Moderator: Viesturs

Kas tālāk?

12:30

Pusdienu pārtraukums *Lunch break*

13:30

Jūsu noturības ceļveža izstrāde: 2. daļa *Roadmap part 2*

14:30

Noslēguma sesija *What did we achieve?*

15:30

Noslēguma kafija *Goodbye coffee*



Audience Q&A

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**Jūsu noturības ceļveža
izstrāde: 2. daļa**
Roadmap part 2



**Kā tas
darbojas?**

- 1** **Pievienojieties savam(-iem) kolēģim(-iem) no pašvaldības**
- 2** **Darbs pie pirmajām divām ceļveža daļām: ieinteresētās personas un veicamie pasākumi.**
- 3** **Dalieties ar savu darbu!**



Audience Q&A

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Galvenās ieinteresētās personas

Atbildīgās ieinteresētās personas

Key stakeholders

Jūs plānojat un īstenosiet iepriekš izvēlēto risinājumu/darbību. Nosauciet vismaz vienu attiecīgo organizāciju/grupu, kas būtu jāiesaista katrā no šīm kategorijām. *You are going to plan and implement the Solution / Action selected above. Name at least one relevant organization / group that should be involved under each of the following categories.*

Pašvaldība (*Local government*): _____

Pašvaldības aģentūras/uzņēmumi (*Municipal agencies/companies*): _____

Privātais sektors (*Private sector*): _____

Pilsoniskā sabiedrība (*Civil society*): _____

Iedzīvotāji / Labuma guvēji (*Residents / Beneficiaries*): _____

Īpaša kategorija: iespējamie finansētāji (vietējie, reģionālie, valsts, ES, citi): _____

Possible funders (local, regional, national, EU, other): _____

Veicamie pasākumi

Veicamās darbības

Steps to take

Apspriediet un nosakiet piecus galvenos soļus, kas jāveic, lai plānotu un ieviestu risinājumu. Tas var ietvert problēmu novērtēšanu, plānošanu, ieinteresēto pušu iesaistīšanu, ieviešanu un uzraudzību (sniedziet konkrētus piemērus). *Discuss and identify five key steps to take in order to plan and implement the Solution. This might include problem assessment, planning, stakeholder engagement, implementation and monitoring (provide concrete examples).*



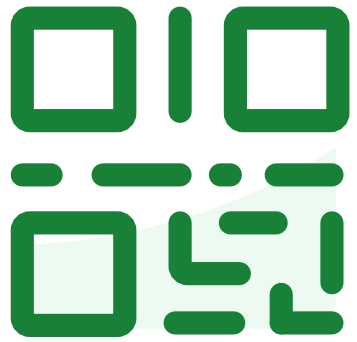
1: _____

2: _____

3: _____

4: _____

5: _____



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**Kuras ir trīs svarīgākās katastrofu risku mazināšanas
plānošanā iesaistāmās puses?
Var atzīmēt vairākas atbildes**



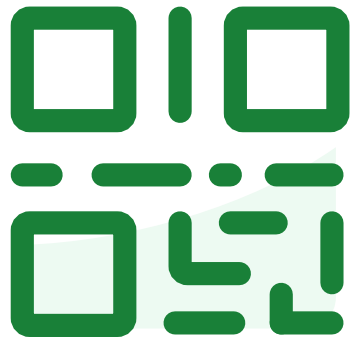
**Kā Jūs plānojat finansēt ceļvedi
izvēlētās rīcības īstenošanu?
Var atzīmēt vairākas atbildes**



**Balstoties uz izstrādāto ceļvedi,
kāds būs pirmais solis pēc
atgriešanās darbā?**



Noslēguma sesija
What did we achieve?



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Pēc šīm divām dienām, kādi ir galvenie katastrofu riski, ar kuriem saskaras Latvijas pašvaldības?



**Pēc šīm divām dienām, cik labi Jūs
pārzināt noturības aspektu
integrēšanu pilsētu plānošanā?**



Pēc šīm divām dienām, cik labi Jūs pārzināt risku novērtēšanas un gatavības paaugstināšanas pieejas un metodes?



Pēc šīm divām dienām, cik labi Jūs pārzināt inovatīvus projektus klimata pārmaiņu un civilās aizsardzības jomā?



Pēc šīm divām dienām, kā Jūs vērtētu savu kompetenci rīcībā katastrofu risku mazināšanas plānošanai?



**Kas bija šo divu dienu galvenais
ieguvums / spilgtākais mirklis?**

Tuvākie pasākumi

23.-24. aprīlis, Cēsis

Kapacitātes stiprināšanas pasākums
noturības veicināšanai Klimata adaptācijas
un Civilās aizsardzības jomās



**17.-19.jūnijs,
Krakovā**

Pilsētu Forums



20.03. – 01.05.
EUI
Peer Review
pavasara konkurss

Atvērts nepārtraukti
EUI
Pilsētu savstarpējo
apmaiņu konkurss

Oktobris
EUI
Peer Review
rudens konkurss

Un vairāk resursu Portico!

Transporta autobusi

AFTERNOON / PĒCPUSDIENA		
15:45	Return 1 / Atgriešanās 1	4 - Venue → Cesis Centr → Cesis Train station
16:15	Return 2 / Atgriešanās 2	4 - Venue → Cesis Centr → Cesis Train station



Audience Q&A

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Paldies par dalību!
Thank you!



Lūdzu, aizpildiet novērtējuma
aptauju