CASCADE
COMMUNITY SAFETY ACTION FOR SUPPORTING CLIMATE ADAPTATION

Funded by
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EU STRATEGY FOR THE BALTIC SEA REGION
FLAGSHIP

CASCADE

COMMUNITY SAFETY ACTION FOR SUPPORTING CLIMATE ADAPTATION AND DEVELOPMENT

Hamburg, 16 February 2021
(online workshop)

Hamburg Fire and Rescue Service
Department for International Cooperation

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Partners

City of Turku	Finland (LP)
The Council of the Baltic Sea States Secretariat	Sweden
Swedish Civil Contingencies Agency	Sweden
The Main School of Fire Service	Poland
Hamburg Fire and Rescue Service	Germany
Union of the Baltic Cities / Safe Cities Commission	Latvia
Stockholm Environment Institute Tallinn	Estonia
Frederiksborg Brand och Redning	Denmark
Åbo Akademi	Finland

→ **9 Partners**

→ **7 Countries**

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Project Duration and Project Goal

Project Duration: Jan 2019 – June 2021

Project Goal:

The project addresses **climate change risk management** at the **local authority level** in the Baltic Sea Region (BSR).

It will contribute to the objective "***build up resilience and prevention towards emergencies and threats at the local level*** of Policy Area Secure with the EU Strategy for the BSR".

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5 Work Packages

WP0: Management and Coordination of the Action

WP1: Communication and Dissemination of project processes and results

WP2: Development of Guidelines on Integrated Climate Change and Disaster Risk response management

WP3: Capacity building on integrated climate change and disaster risk reduction (DRR) management

WP4: Initiating Policy Dialogue

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WP 3 Objectives

- Increasing the knowledge and capacity of civil protection experts and city planners by **developing training courses** in disaster risk reduction (DRR), including climate risk assessment and the Sendai Framework for DRR,
- Promoting the **implementation of the Sendai Framework** for DRR at the local level,
- Enhancing the **dialogue between the national and local level authorities and experts,**
- **Utilizing the risk management methodology** developed in WP 2.

→ Therefore, with the help of all participating key players and project partners, the curriculum for this **Train the Trainers** Workshop has been developed.

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Workshop Content

In this workshop you will receive / hear about

- Introduction to Climate Change (HFRS)
- Introduction to Sendai Framework & Paris Agreement (MSB)
- Policy Coherence and Practical Overlap Climate Change Adaptation and Disaster Risk Reduction (CBSS)
- Barriers to Climate Adaption and Climate Risk Assessment (SEIT)
- Understanding Disaster Risk (SGSP)
- Guideline for Integrated Climate Change and Risk Reduction Management (SGSP)
- Application of Theoretical Background and Disaster Risk Methodology (HFRS)

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Workshop Content

In this workshop you get the opportunity to
test, acquire and gain expertise in the contents of the curriculum.

In the next step, you should be able

- to apply the newly acquired theoretical knowledge in practice,
- to re-assess your experiences and learnings, as well as
- to evaluate the curriculum accordingly (until the completion of the project in summer 2021).

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Why are you here…?

Probably reasons for your invitation to this workshop:

- Overall, you have been selected by the responsible players a/o project partners from your country,
- You might have an academic a/o practitioner's background,
- Your original tasks a/o professional background might be related to the project objectives,
- In general you might have previous professional experiences,
- You might be invited due to some other reasons:
  - personal invitation, because you seem to be interested in this workshop,
  - you might be an academic lecturer or student,
  - anything else…

Time (CET)	Activity	Duration	Lecturer	Notes
08:00 - 08:15	Welcoming Words	15 min	HFRS	Opening
08:15 - 08:45	Introduction to Climate Change	30 min	HFRS	Lightning Talk
08:45 - 09:00	*Break*	*15 min*		
09:00 - 09:20	Introduction to Sendai Framework & Paris Agreement	20 min	MSB	Lecture and plenary discussion
09:20 - 09:40	Policy Coherence and Practical Overlap CCA & DRR	20 min	CBSS	Lecture and plenary discussion
09:40 - 10:00	Barriers to Climate Adaption and Climate Risk Assessment	20 min	SEIT	Lecture and plenary discussion
10:00 - 10:15	*Break*	*15 min*		
10:15 - 11:00	Understanding Disaster Risk	45 min	SGSP	Lecture and plenary discussion
11:00 - 11:15	*Break*	*15 min*		
11:15 - 12:00	Guideline for Integrated Climate Change and Risk Reduction Management	45 min	SGSP	Lecture and plenary discussion
12:00 - 13:00	*Lunch*	*60 min*		
13:00 - 14:00	Application of Theoretical Background and Disaster Risk Methodology	60 min	HFRS	Plenary discussion and inter-disciplinary group work and discussions
14:00 - 14:15	*Break*	*15 min*		
14:15 - 15:15	Summary and Outlook	60 min	HFRS	Plenary

Today's Agenda

Special thanks to the project partners and their contribution to this workshop

Special thanks to

Southwest Finland Emergency Services

for hosting this workshop

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Questions and Remarks

Let‘s get started

The workshop will be recorded !