Welcome to our virtual get-together!

TECHNICAL CHECK-IN

- can you **see** the presentation?
- can you access the chat?

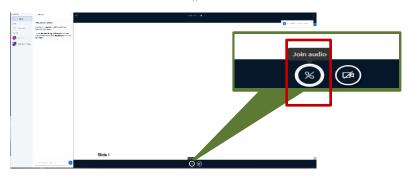
during the session please

- mute your **microphone** when you are not speaking
- switch on your **camera** when you are speaking
- post comments and questions in the **chat** during presentations

Instructions to join audio

Join Audio

1. Click the "Join audio" - Button

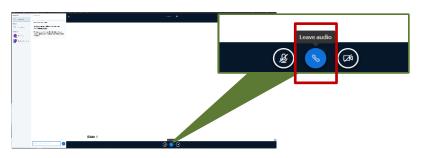


2. You will be then forwarded to an echo test. There you have to click on the green thumbs up button



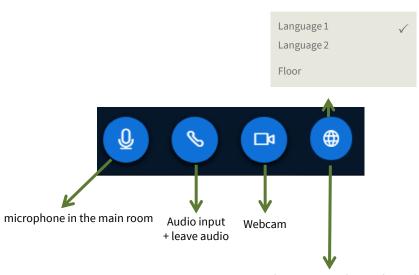
Leave Audio

1. Click on the blue "Leave audio" - button



If you still have difficulties with your audio please contact the Connective Cities Team in the chat.

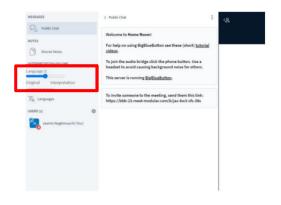
Listening to the translation



Select your translation channel.

The globe button shows the available languages.

Adjust the interpretation volume



Once the interpreter is speaking, you can regulate the mix of the floor audio and the interpretation.







Kick-off Workshop: Thinking and Acting beyond Disasters

Crisis Management Cluster 28. September 2021

Implemented by















Welcome to Connective Cities

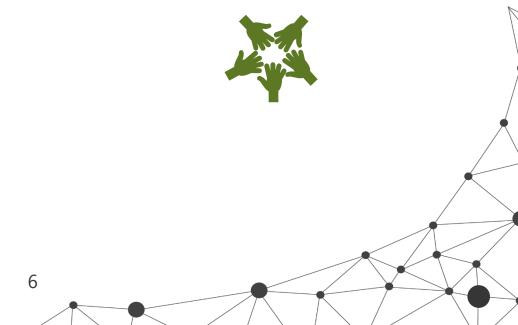
Crisis Management Cluster Kick-off Event

28.09.2021



Check in

 Please write in the chat your name, country, city, and what you do...





Time	Agenda	Speaker
15:15 – 15:30	Registration and System Check Check-in of Participants	
15:30 – 15:45	Welcome, Agenda and Workshop Objectives Housekeeping rules	Moderator
15:45 - 16:20	Key-note Disaster Management in Municipalities – an overview Discussion and Q&A	Felix Richter Senior Expert Kompetus
16:20 – 16:55	Crises Management during the Covid-19 Pandemic Discussion and Q&A Overview on Disaster Management from a municipal viewpoint	Mr. Henning Schulz (Mayor a.D. Gütersloh)
16:55 -17:30	Creation of possible Working Groups and next steps	Moderator
17:30	Closing Remarks	Moderator



Workshop Objectives

- 1. Provide an **overview** concerning crises management from a municipal perspective
- To exchange on ideas, challenges and good practices on municipal level
- 3. To inform about possible **next steps** within the program **Connective Cities**



Communication and housekeeping rules

- 1. Turn off your webcam during the presentation.
- 2. Mute yourself when you are not speaking.
- 3. Feel free to ask anytime via the chat function.

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Disaster Management in Municipalities – an overview

Mr. Felix Richter - Kompetus

"We cannot stop natural disasters, but we can arm ourselves with knowledge. So many lives wouldn't have to be lost if there was enough disaster preparedness."

-Petra Nemcova



Topic

1. Guidelines for Disaster Management

- Objectives and Conditions
- Cell Structure
- Why a Disaster Management Cell is needed?
- Phases of Disaster Management

2. Communication Plan for Disaster Management

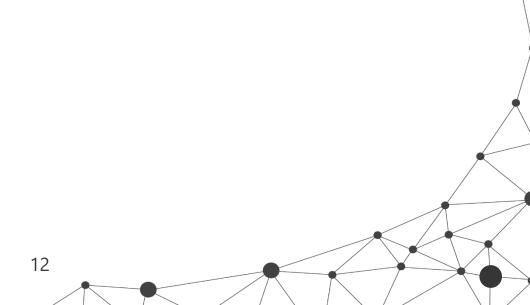
- Why Do we need a Communication Plan?
- Content of a Plan
- Communication Team
- Press Release

3. Thoughts and Questions



Topic

1. Guidelines for Disaster Management



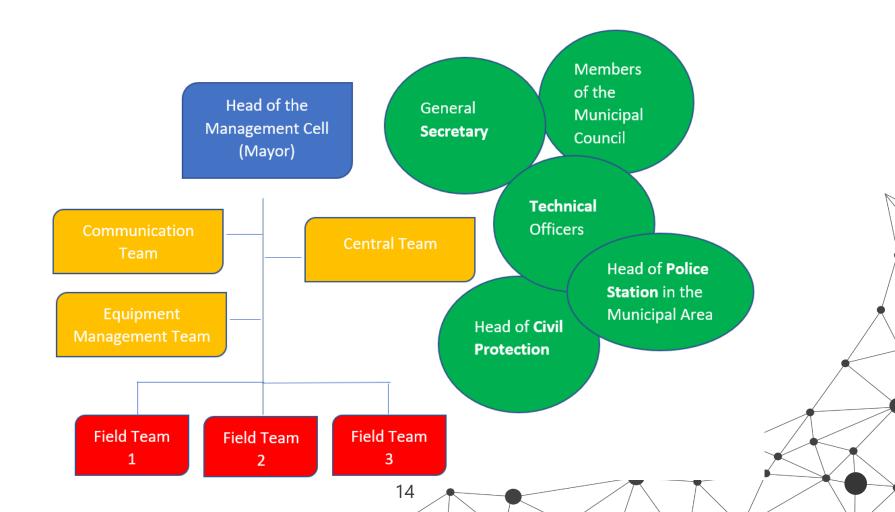


Objectives and Conditions of a Disaster Management Plan

- Why do we need a disaster management plan?
- How can we guarantee the success of a disaster management plan?



Disaster Management Cell Structure





Why a **Disaster Management Cell is needed**?

- Gathering and centralizing information to avoid any deviation or change of facts about the disaster
- **Defining strategies** for action and response to various disasters
- Managing and coordinating human and material resources
- Following up on the measures implemented to confront the disaster
- **Evaluate interventions** and benefit from experiences



Phases of Disaster Management

• Each stage requires a set of preparations and capacities for good disaster management

Pre- Disaster Phase Phase Phase Post- Disaster Phase Phase



Pre- Disaster Phase

Step One: Determining the most important risks and disasters that the municipality may be exposed to

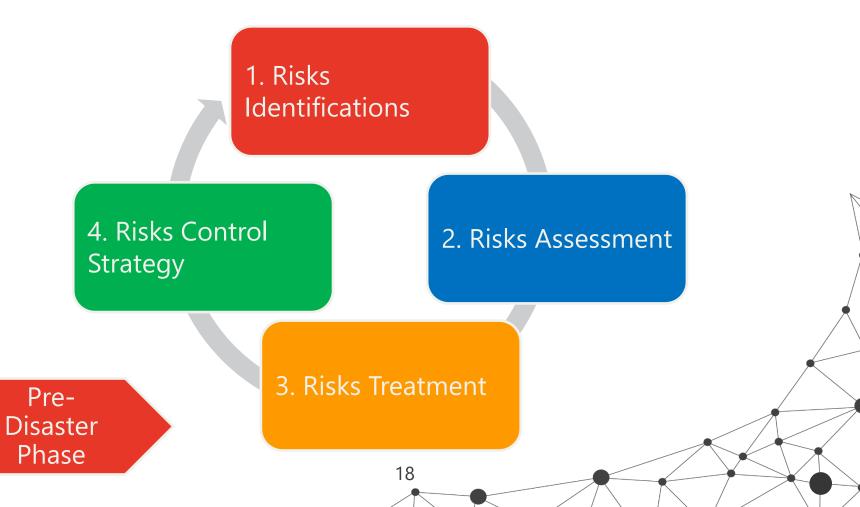
Step Two: Establish early warning and prevention systems

Pre-Disaster Phase





Step One: Determination of Risks





Step Two: Establishing the Early Warning System

- The municipality can adopt intelligent software for predictions about risks
- Software allow the measurement of trends, impact and consequences
- Build the capacity of the team in the municipality to...
 - Detect alarm signals
 - Communicate them to the authorized entities on time
 - Involve the citizens and civil society

Pre-Disaster Phase



Disaster Phase

Step One: Activating the disaster cell after receiving a warning about the disaster

Step Two: Disaster Cell meeting, based on the pre set structure

Step Three: Activating intervention operations, promptly activating the warning signals and **informing the citizens** on how to protect themselves

Disaster Phase





Before and after Crises

- Mechanisms and structures must be periodically updated
- Involved actors must be trained on implementing the disaster plan

Disaster Phase



Post- Disaster Phase

- Inventory of material and human damage (number of victims) and impact on the reputation of the municipality (based on assessment of effects of disaster)
- Reduce negative impacts and mitigate the effects of the disaster on citizens
- Provide an action plan (e.g. cleaning up the damages, restoring economic activity...)
- Contacting and comforting the affected and providing assistance, showing sympathy for them

Post-Disaster Phase



Reflection on the Disaster Management

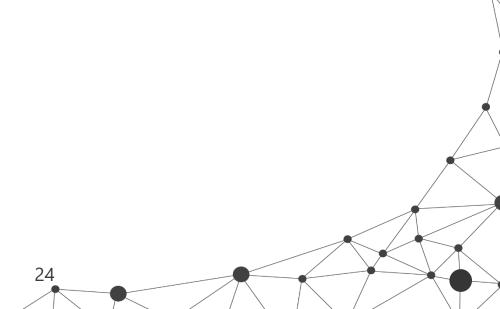
- 1 When and were did it occur?
- What are the early warning signs?
- What were the urgent action taken?
- 4 How successful were the early warning systems?
- 5 Which actors have been involved in the disaster management team?

Post-Disaster Phase



Topic

2. Communication Plan for Disaster Management





Why do we need a Communication Plan?

Inform People People People Debunk Rumours

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Content of a Plan

Internal Communication

Note: The mayor is the one who addresses the media in the event of a disaster

External Communication



Communication Team

- Keeping a list of the residents in the areas that are mostly at risk and how to warn them
- Keeping al list of the media channels
- Contacting residents directly (phone or police, or use of media channels such as radio, tv, social media, etc.)
- Informing the population of the safety procedures to follow
- Preparing the communication content during the disaster



Press Release

Aims of the Press Release:

- Informing the population of the developments
- Providing information to the media
- Responding to rumours
- Reducing media pressure on the disaster cell

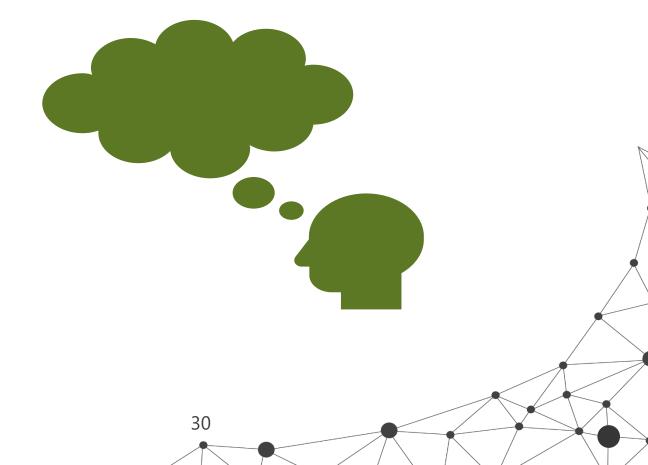


Structuring the Press Release

- Facts about the disaster
- Relief measures that have been implemented
- Number of victims and missing persons
- How to contact for information



Thoughts and Questions!

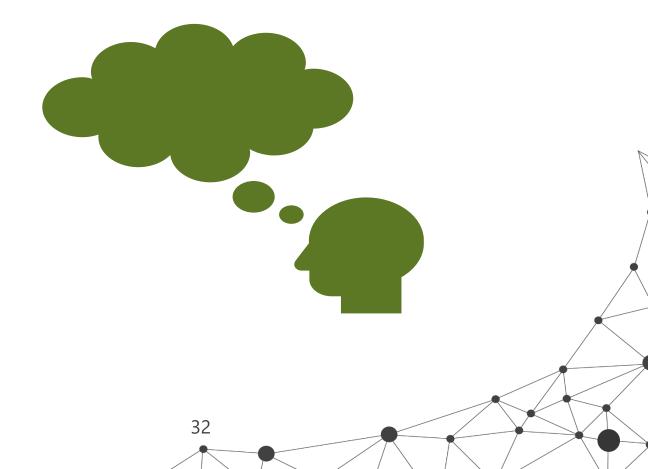




Mr. Schulz



Thoughts and Questions!





Working Groups

- 1. Setting up systems for disaster management (measures, roles, structure, use of IT etc.)
- 2. Public sensitization and communication
- 3. Involvement of volunteers and civil society
- 4. Creation of risk culture at the municipal and public level
- 5. Disaster management in specific action areas, such as the breakdown of critical infrastructure, floods, or fire.
- 6. Others

You can choose a working group by sending an email to

Basma.Mansour@kompetus.de

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Thank you!

For any questions or comments, we would be pleased to receive your email:

Felix.Richter@kompetus.de Basma.Mansour@kompetus.de





Thank you very much for your participation!

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