Experiences and learning on communication dynamics - engaging with citizens and new tech methods

The Danish case

Presented by Maria Richardt Schoop, Operational Management Greater Copenhagen Fire Department

Joined venture:

University College Copenhagen The University of Copenhagen Frederiksberg Municipally (Climate department) Greater Copenhagen Fire Department The rest of the LINKS-team



The Danish case scenario – Cloudburst



https://www.youtube.com/watch?v=COitSnE43LQ

Risk awareness



- does not equal risk preparedness





Social listening

Retriever program automatically analyzing social media based on human/manually chosen words



Risk perception and traditional events during drought

Timeline – Citizens were public first-movers on social media



- Locally differences
- Who should be agenda-setting?
- Who should be guiding citizens?
- How/where should we guide?

Resilience Wheel





Reality – Multi-hazard

Multi-hazards creates competing concerns and new dynamics on the communication between professional actors, NGOs and citizens.

Value of LINKS – the project

Formed steppingstones – now we as practitioners need to choose our path and further facilitation of the processes in order to integrate the findings and tools.





Key points

- Risk awareness does *not* equal risk preparedness
- *Reality is dynamic* integration processes must reflect that
- New tech is an *add-on* both traditional communication and human skills are need
- Facilitation, ensuring ownership and prioritizing is necessary
- LINKS the project has formed some *steppingstones* now practitioners needs to *form* their path