Social media reporting in the Fukushima crisis

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IN CASE OF FIRE



EXIT BUILDING
BEFORE TWEETING
ABOUT IT

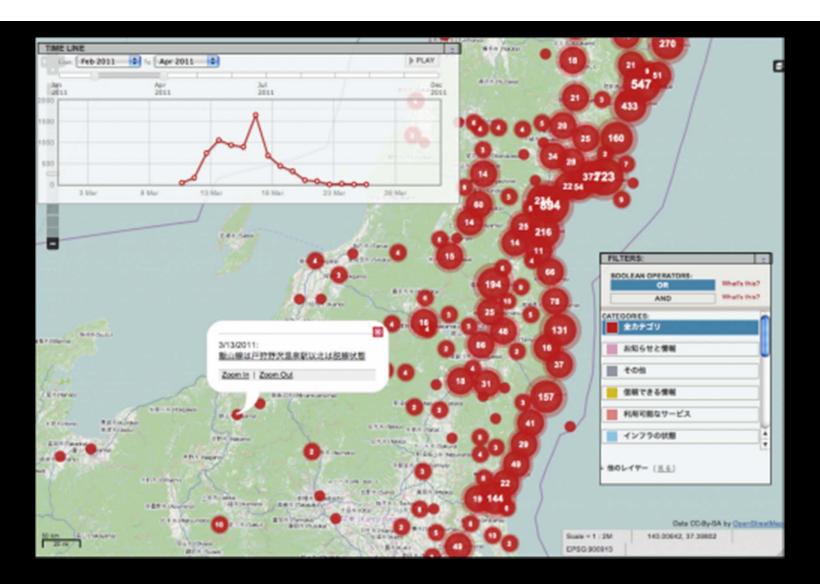




5 months after Fukushima

73,700,000 Google search results for the keyword "Fukushima" 22,400,000 Google search results for "Fukushima and radiation".

201,000 Google news search results for "Fukushima" 20,100 Google news results for "Fukushima and radiation."



Sinsai.info

Survey

Belgium

France

Slovenia

Romania

Poland

Austria

Government

Academia

Research

Regulators

NGO

Used only very occasionally

Consensus on good impact and future potential

Why not used?

Lack of understanding
Management not interested
Distrust
Lack of skills and experience
Lack of capacity

Why used?

Need to find alternative communication channels to webpages that kept crashing Too much email requests
Alternate channel of communication to traditional media

Opportunities

- Multiway public communication
- Emergency broadcasting
- Crowdsourcing of crisis information from citizens
- Crowdsourcing the knowledge of experts
- Collaboration among various actors
- Crowdsourcing verification of sources and data







Bellingcat.com

Citizen investigative journalists



Additional Challenges

Trust – hoaxes, rumours Trolls, haters Evaluations

It is not just about "being" on Facebook

- Social media analysis (buzzmonitoring, identification of influencers)
- Community building in a preparedness phase
- Content production (with special focus the language used)
- Formats selection (images, videos, infographics)
- Communication strategic planning

eagle.sckcen.be