

ICE SAR in major incident

The topatitperstantity to student SAR teams



I am not going to talk about the obvious things...



with the less common





10.12.03





What do we do?

(apart from our "regular" things)

- \cdot S earch and rescue
- · Recon
- \cdot Evacuations
- · Traffic control
- · Damage control
- \cdot Command and coordination
- \cdot Whatever needs to be done...



South Coast Earthquakes

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Video

16.12.09



South Coast Earthquakes in June 2000

- A big earthquake was due around the turn of the century
- The first one, 6,5, struck on Icelands Independence day 17. June 2000
- $\cdot\,$ The second at 6,4 struck 4 days later.
- \cdot The third one struck 29. May in 2008
- \cdot There are more to come.



South Coast earthquakes May 2008

- · 6,1-6,3
- · 440 ICE SAR Vol
- · Police
- \cdot Fire departments
- Hospitals
- · Red Cross volunt
- · Ambulance servic
- · Many others...







Case Study:

South Coast earthquakes May

2008

- Recon Checking every single home is important for the local people
- Urban SAR in partly collapsed and damaged structures
- S etting up shelters
- D is tibution of water
- · Helping with cleanup of
- · Coordination
- And much more...







Eruption in Mt Katla

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A massiv volcanic eruption is due

- \cdot Flooding
- \cdot Falling ash
 - Poisonus gas









Our part in the plan

- \cdot Evacuation
 - Runners
 - Assisting elderly/disabled
- \cdot Protection of propertis as possible
- · Command and coordination
- \cdot Get out of there!



Storms and flooding

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Urban storms

- \cdot A big part of our of
- Among other task:
 - Securing roofs, wi
 - Securing other big
 - Securing cars, mular.









- · 135 callouts
 - 91 storm related
 - A few with more than 200 different sites
 - 16 days in 31
- Hundreds of volunteers







The flu...Come on!

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Why do we have anything to do with a possible influense epidemic?

- Because it takes manpower
- Because it takes equipment
- Because our fellow citizens need us
- Because there is nobody else to ^{16.12.09} it!





What will we be doing?

- S etting up roadblocks
- D is tributing food and medical supplies
 - Coordination





A few thoughts on "multi functional" SAR teams

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What does it take?

- \cdot A lot of planning
 - Plans within each team
 - Teams involved in disaster plans
- \cdot Training in many different fields.
- \cdot A lot of manpower
- Villingness of volunteers to take on more responsibility



"Multi funtional" SAR teams

Pros

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- More work
- More training
- Versatility
- Access to new funds?
- Cons
 - More work
 - Less time for specializing
 - Higher costs



Thank you for your attention

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What about your teams?

 \cdot Here is a small excercise:

- What can your team /s do?
- What could they do
- Is there any reason expand and move SAR?





Questions that we have asked us?

- \cdot Are we doing to much?
- Are we being 'used'?
- \cdot Where do we draw the line?

The answers we got?

- Normally we are not?
- We live in a sociaty of 300.000, somebody has to do all this
- ¶_{6.}₩here do we draw the line?



The answers we got...

- \cdot Are we doing to much?
 - Normally we are not
- Are we being 'used'?
 - We live in a sociaty of 300.000, somebody has to do all this! But we still have to be careful.
- \cdot Where do we draw the line?



Case Study:

South Coast earthquakes May 2008

- On-scene command in 3 different places
- The Civil Protections system was not u
- JRCC staffed with from all parties.
- The on-scene cor

