

informed when you need it most











Why the Red Cross Hazard App?

- Means to provide alerts to the public
- Cost effective NO COST TO THE PUBLIC
- Self managed
- International reputation for reliability
- Working to comply with international standards for Alerting





Red Cross & Civil Defence Groups





The Problem

Taking information held by authorities, package up it and deliver it into the hands of the public in time

The problem

- The information was held by multiple agencies
- Each organisation had its own delivery mechanism
- Often the messages are compiled from multiple sources in an ever evolving situation
- Use of alerting was inconsistent between regions





















Te Tari Taiwhenua **Internal Affairs**











RANSPORT













Defining requirements

What did our partners need

- An information hub
- A standard
- Geo-targeting
- Prepared messaging
- National consistency
- It needed to be fast and easy







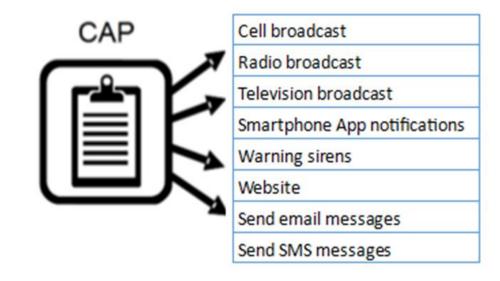


New Zealand Red Cross

Hazard app evolution 2

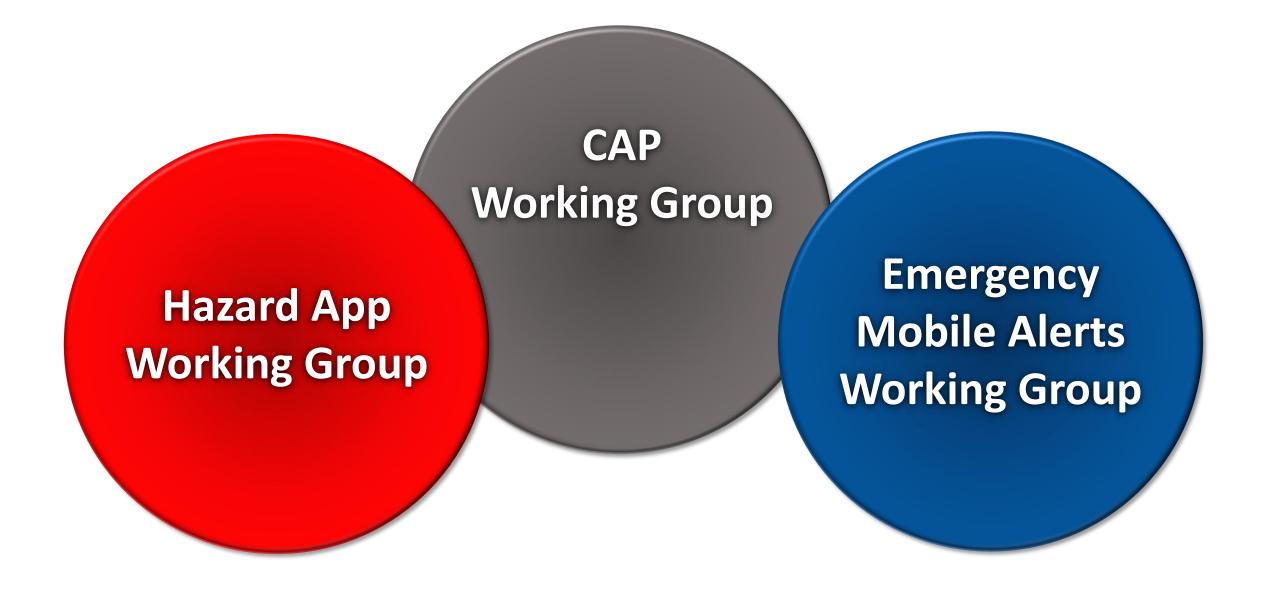
- NZ CAP standard
- CAP alerting platform template
- API hub

The Red Cross focus was on last mile delivery to every part of our community.













CAP
Working Group

Hazard App
Working Group

Emergency
Mobile Alerts
Working Group

What now







Continued improvements

Hazard App evolution 3

- What now additional content
- New CAP feeds EMA to beyond cellular
- Multiple languages







What makes it work?

- Establishment of Working Groups
- Regular meetings getting together in the same place
- Teleconference and videoconference
- Collaborative tools shared media and resources
- Common purpose









Thank you

