

National Alert Solution

Field-proven, real-time alerts to millions, in seconds. (Even if the network is down.)

SMART for Governments delivering real-time alerts to millions of people in seconds. The system is designed for major natural disasters such as earthquakes, tsunamis, storms as well as for military conflicts or man-made accidents. The main purpose is to inform people of a pending life threatening danger, provide information about evacuation and lifesaving activities. evigilo's national alert solution is the only solution that has been successfully deployed and tested in real conditions (conflict, earthquake, tsunami & volcanic eruption to name a few), performing flawlessly.

Technology Unrivaled

evigilo's platform is geo-targeted, bi-directional, group-specific and multi-channel (covering every imaginable medium except telepathy). The system connects to virtually all sensors in the country and to all distribution channels – sirens, pagers, smartphone apps, sms / text, social media, internet, email, automatic dialers, announcement systems and even billboards. Cell Broadcast technology allows for message delivery even if the network is down. The system receives a signal from

a sensor (e.g., seismographs, cameras, detectors or human reports), processes it according to a predefined policy and disseminates messages to the relevant people (whether it is 10 people or 10 million).

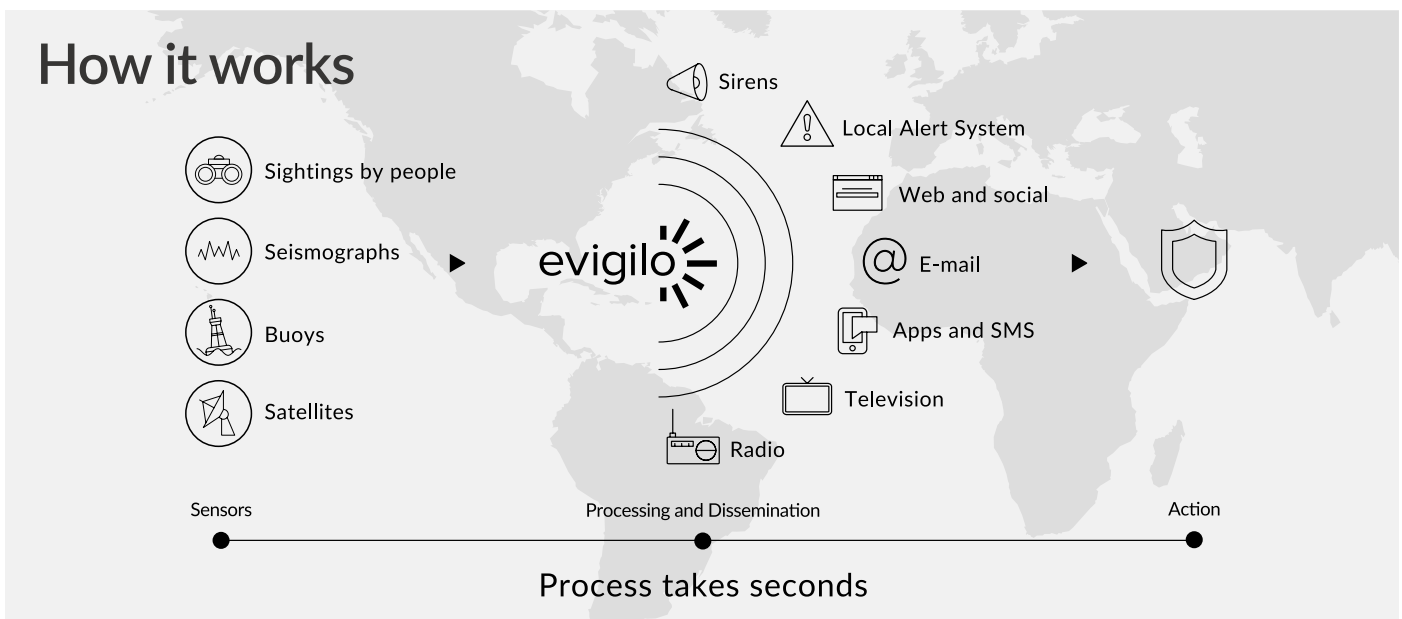
Cell Broadcast

evigilo's national alert solution uses the Cell Broadcast infrastructure. Cell Broadcast technology is an integral part of the mobile network. It uses the mobile network to transmit push notifications into mobile phones – as long as they are in range (much like radio – actually, it is radio). It means that everyone in range will be notified even if the mobile network was down.

Saving lives in Chile

Chilean president Michelle Bachelet: "the messages went out in time."

In February 2010, Chile suffered an 8.8 earthquake. The tsunami that followed claimed the lives of 560 people, unaware of the imminent threat. Four years later, an 8.3 earthquake hit the Chilean shore, again. The death toll of the tsunami was 5. The difference was evigilo's national alert system deployed in 2012. The first thing that the president of Chile said in a press conference after the tsunami was: "the messages went out in time" and there is no doubt that evigilo's solution saved lives that day.



To know. To act. In time.

