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In practice, the need for an operationalized communications network (at the level of the volcano observatory) became rapidly evident during the 2012-13 Etna eruption. Starting in June 2012, a national monitoring system was activated on the basis of a national system that was previously tested in practice in the Mt. Etna 2013-2014 eruption (Pezzotta et al. 2017). The network, at the Istituto Nazionale di Geofisica e Vulcanologia (INGV), was used from the start of the eruption, until the end of October 2013 when the National Civil Protection Service took over its operation. In collaboration with the Headquarters of the Civil Protection, INGV adapted the network to the last 5 months of the Etna 2012-2013 eruption (excluding the earlier months of the crisis) when

the system was still operated by the national authority (INGV). The system includes at least two layers: the first layer is a commercial weather radio service with georeferenced coordinates (e.g. mobile phone tower, weather radio tower, radio station, etc.) associated with alert levels. This allows the timely distribution of the alerts to the most relevant agencies and institutions. The second layer is a dedicated monitoring system, run by INGV, with open-access antennas. This system is a mobile network with different capacities and services (routes, size of the antenna, frequency range, etc.) that allows continuous and rapid communications for different applications in real time (i.e. it allows the use of receivers and transceivers for data acquisition at any place on the volcano). This system is used to contact local authorities with alarm and to communicate the response plan of the response teams. The disaster response team, during a complex crisis, can also use the system to immediately contact its partner institutions and data providers. A third

layer is data processing and distribution (eg, using the GPD software) and a fourth layer is data visualization (eg, using the MATLAB software).

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A few hours later we receive our VMS, and we can see that the alarm is going off, and the alarm trigger is within the warning threshold. The VMS is working great. But it is not easy to control the alarm. We can monitor seismicity, but the waveform of the alarm is too similar to seismicity for us to distinguish between the two. If there was a high-level earthquake, we would not see the alarm rising up. We know that this is a volcano, and we know there is an eruption. We know this earthquake is not an ordinary highlevel event, but we are not sure if it's an eruption. Before the eruption, however, local stakeholders must have received information about the eruption to ensure they can respond to different emergency and recovery scenarios, based on the kind of

eruption. Every volcano may not erupt every year, and the hazard can change between eruptions. This is why volcanologists recommend setting a contingency plan for every type of eruption, so the response teams and responders have the information they need to react accordingly. For more information on volcano emergencies and other activities, members of the NMCC are available for consultation. The fundamental strength of the system is that it provides a common understanding of how critical data can be shared, assessed, and distributed. The INGV's volcanoes observatory provides 24/7 monitoring systems. Because data are available in near realtime, rapid responses can be achieved. The system is used both by government agencies and by academic institutions, thus it represents an efficient tool that can be used in

different situations. 5ec8ef588b

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