

# KNOW YOUR ALERTS

The City of La Cañada Flintridge uses multiple notification and warning systems to make sure emergency alerts are delivered to the people who need the information.



## Emergency Alert System (EAS)

National public warning system that will interrupt local broadcast tv and radio programming to provide an alert in the event of a large-scale emergency. **No registration required**



## Wireless Emergency Alerts (WEA)

Urgent alerts sent as text-like messages to your mobile phone based on your location (you will only receive notification if you are in the area of the emergency). WEAs have three alert categories-- Imminent Threat, AMBER, Presidential. You must keep the factory settings on to your WEA- capable phone to receive a WEA. **No registration required.**



## Alert LCF

The City of La Canada Flintridge has the ability to alert residents with emergency notifications by landline or mobile phone, text message and email about imminent threats to life and property in specific impacted areas. Register all the devices you'd like to receive notifications on. **Must register at [cityoflcf.org/alert](http://cityoflcf.org/alert)**



## Local Radio and Television

The City communicates with local news broadcasts to provide updates during an emergency. **Tune in to local radio channels; watch preferred local TV news channel**



**Emergencies can happen anywhere, at any time.**

Complete this checklist to register for ALL warning systems to ensure emergency notifications make it to you.

- Register at [cityoflcf.org](http://cityoflcf.org) to subscribe your:**
- Home address to receive alerts for this location
- Business address to receive alerts for this location
- Other addresses you want to receive alerts for during an emergency in those locations
- Mobile phone number to receive phone call and/or text messages
- Email address

Other Ways To Stay Informed



More information on emergency alerts and notifications at

**[cityoflcf.org/emergencymanagement](http://cityoflcf.org/emergencymanagement)**