



FOUR WAYS TO RECEIVE WEATHER ALERTS



NOAA WEATHER RADIO

- Geographically-based in to the nearest radio tower
- Only sends alerts to weather radios
- Limited range based on terrain

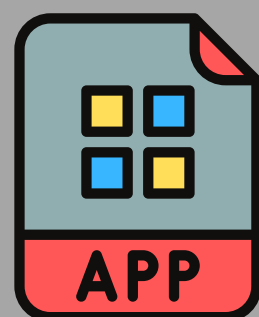


WIRELESS EMERGENCY ALERTS (WEA)

- Based on cell phone tower availability and coverage
- Automatically received on mobile devices
- Must turn on emergency alerts in device settings

DESKTOP OR MOBILE APPLICATIONS

- Location-based (user-specified settings County, City, ZIP code)
- Reliant on internet accessibility
- Receives alerts for ALL advisories/watches/warnings within specified area



EMERGENCY NOTIFICATION SYSTEM ALERTVICTORIA/CODERED

- User **MUST** register for the system
- User **MUST** specify hazard-specific alerts to receive (ex: thunderstorm, tornado, etc.)
- Automatically receives NOAA, WEA, and local authority alerts based on the nature of alert (Watch vs. Warning)

#GOALS

UTILIZE ALL 4 OF THESE TO BE
WEATHER WISE!

