## City of Los Angeles Emergency Public Information and Warning Policy

**Purpose:** The purpose of this policy is to define the authorities and roles of the public safety agencies in the City of Los Angeles to send messages on the Emergency Public Information and Warning (EPIW) systems. Alert and warning procedures and templates are outlined in a separate City of Los Angeles "NotifyLA Message Sending Guide". Alert and warning is performed in accordance with best practices of the Federal Emergency Management Agency (FEMA) and California Governor's Office of Emergency Services (CalOES), specifically the State of California Alert and Warning Guidance of March 2019 or its successor.

**Scope:** This policy includes the policies for activating and using the following notification systems:

- 1. Wireless Emergency Alerts (WEA);
- 2. NotifyLA, including Resident Connect Data;
- 3. Nixle Community and Event Subscribers;
- 4. Social Media in support of systems defined above

#### **Criteria for Sending an EPIW Messages:**

The EPIW System is authorized for use only when there is a need to disseminate critical, time-sensitive, safety-related information to individuals within a short timeframe. The system is used when the message recipient is being asked to take a course of action.

System activations are limited to:

- 1. Imminent threat to life and property
- 2. Disaster notifications
- 3. Evacuation notices and/or information
- 4. Public health emergencies
- 5. Other notifications to a defined community as approved and deemed significant by the EMD General Manager, Assistant General Manager, or Duty Officer.

See the Emergency Public Information and Warning Notification Category Selector chart for detailed information on the exact systems and contact methods used to send different EPIW messages, depending on their severity and the impacted area (Attachment 1).

### **Emergency Public Information and Warning Message Responsibility:**

For all EPIW messages, if the EOC is activated and staffed, the EOC will be responsible for sending messages. An EOC representative will co-locate with the appropriate DOC to ensure consistent and timely messaging. When the EOC is not activated and staffed, the following entities will send messages, then immediately advise the EMD Duty Officer.

Type of Incident	Message Requestor	Message Sender	Backup Message Sender(s)
LAFD Lead (Wildfire,	LAFD Incident	LAFD MFC-24 Hour	1. LAPD DOC- 24 Hour Center
Mudslide, Gas Leak)	Commander	Center	2. EMD Duty Officer
LAPD Lead (Active	LAPD Incident	LAPD DOC-24 Hour	EMD Duty Officer
Shooter, Civil Unrest,	Commander	Center	
Terrorism)			

Other Lead (Pandemic,	EMD General	EMD Duty Officer	LAPD DOC
Adverse Weather)	Manager, Mayor		

The time it takes to activate and staff the EOC varies based on the time of the day and day of the week. DOCs will send all EPIW messages until such time as the EOC representative arrives on site and takes over responsibility.

**Prohibited Use:** The City of Los Angeles' EPIW system is only used based on the criteria described above. The following uses are prohibited:

- 1. Unauthorized disclosure of personal data contained within the system
- 2. Manipulation or usage of system or data beyond ascribed user level
- 3. Any usage beyond the scope as outlined in this policy.

Training and Exercise: All designated EPIW message senders will take the required training as defined in the State of California Alert and Warning Guidelines and the Federal Emergency Management Agency. Their respective departments will track the completion of training. The Emergency Management Department will support ongoing training and exercise for all agencies on local EPIW policies and procedures. The current training and exercise requirements are defined in the State of California Alert and Warning Guidance of March 2019.

Accessibility: All alert templates will incorporate best practices regarding sending messages to people with disabilities and/or access and functional needs, including considerations for accessible language and translation into other languages whenever possible. Emergency alerts will be sent using multiple methods, including text, voice call, and TTY/TDD, to ensure that recipients are able to receive the alert using the technology that works/best for them.

Policy Maintenance: This policy should/be updated no less than every other year or at the direction of the General Manager of EMD.

Approved:

Aram Sahakian
General Manager, Emergency Management Department

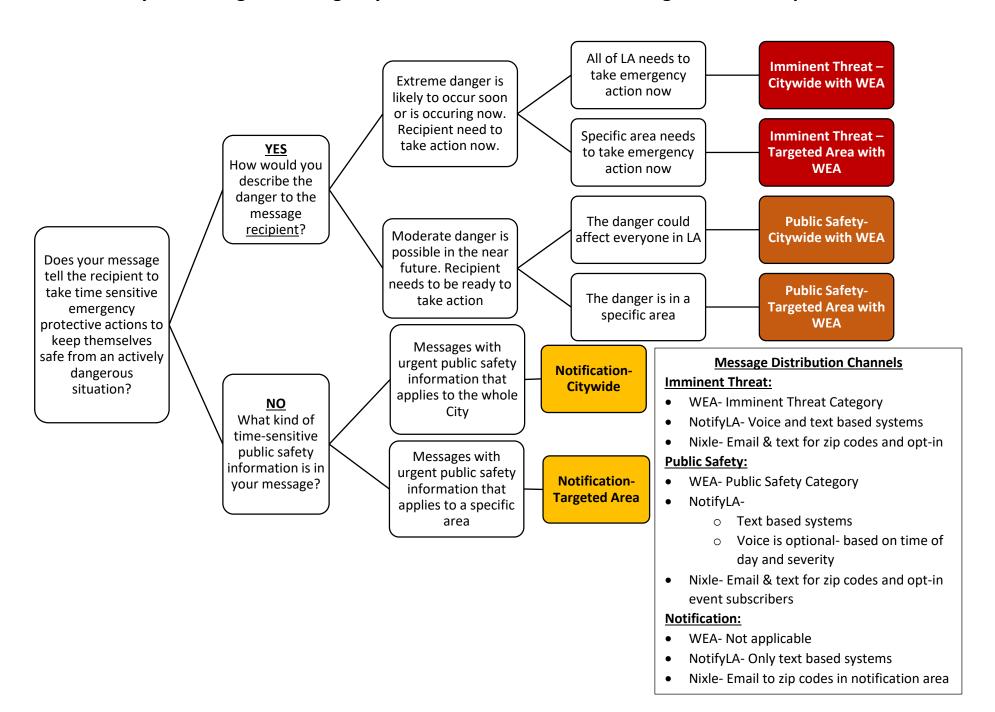
Approved:

Ralph M. Terrazas
Fire Chief, Los Angeles Fire Department

Approved:

Michel Moore
Police Chief, tos Angeles Police Department

## City of Los Angeles Emergency Public Information and Warning Incident Template Selector



# City of Los Angeles Emergency Public Information and Warning Incident Template Selector

Category	Description	Target Contact Methods
Imminent	Emergency instructions on protective actions for	WEA
Threat-	recipients citywide to follow due to an extreme	Imminent Threat Category, Simplified full City WEA Shape
Citywide	danger actively occurring or likely to occur	NotifyLA
	immediately. Message should be approved by the	Phone Call, Text, Email, TTY/TDD, App, Social Media, Website
	Incident Commander and/or Duty Officer.	Nixle- Alert
	Example: Post-Earthquake	All Community and Event Subscribers, Google Alerts
Imminent	Emergency instructions on protective actions for	WEA
Threat-	recipients in a targeted area to follow due to an	Imminent Threat Category, Specific Targeted Area
Targeted	extreme danger actively occurring or likely to	NotifyLA
Area	occur immediately. Message should be approved	Phone Call, Text, Email, TTY/TDD, App, Social Media, Website
	by the Incident Commander and/or Duty Officer.	Nixle- Alert
	Example: Wildfire Evacuation	Community Subscribers in targeted area, all Event Subscribers, Google Alerts
Public	Emergency instructions on protective actions for	WEA
Safety-	the recipients citywide to take due to a moderate	Public Safety Category- Simplified whole City WEA shape
Citywide	danger likely or possible in the near future. When	NotifyLA
	possible, message should be approved by the EMD	Text, Email, TTY/TDD, App, Social Media, Website
	GM.	Optional: Phone Call: Based on time of day/urgency
	Example: Curfew	Nixle- Advisory
		Text, Email- All Community and Event Subscribers
Public	Emergency instructions on protective actions for	WEA
Safety-	recipients in a targeted area to follow due to a	Public Safety Category, Targeted Area
Targeted	moderate danger, likely or possible in the near	NotifyLA
Area	future. When possible, message should be	Text, Email, TTY/TDD, App, Social Media, Website
	approved by the EMD GM.	Optional: Phone Call: Based on time of day/urgency
	Example: Gas Leak Shelter in Place	Nixle- Advisory
		Text, Email- Community Subscribers in targeted area and all Event Subscribers
Notification-	Urgent messages that advise on timely public	NotifyLA
Citywide	safety information citywide. When possible,	Text, Email, TTY/TDD, App, Social Media, Website
	message should be approved by the EMD GM.	Nixle- Community
	Example: Mask ordinance, dangerous weather	Email only- all Community and Event subscribers
Notification-	Urgent messages that advise on timely safety	NotifyLA
Targeted	information for a specific area. When possible,	Text, Email, TTY/TDD, App, Social Media, Website
Area	message should be approved by the EMD GM.	Nixle- Community
	Example: Avoid the area due to broken water main	Email only- Targeted Zip Codes in Community Subscribers