**PAPERWORK BURDEN DISCLOSURE NOTICE** Public reporting burden for this survey form is estimated to average three hours per response. The burden estimate includes the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and submitting the survey form. You are not required to respond to this collection of information unless it displays a valid OMB control number. This collection of information is voluntary. Send comments regarding the accuracy of the burden estimate and any suggestions for reducing the burden to: Information Collections Management, Department of Homeland Security, Federal Emergency Management Agency, 500 C Street, SW, Washington, DC 20472, Paperwork Reduction Project (1660-0106) **NOTE: Do not send your completed form to this address.** 

Executive Order 13407 signed on June 26, 2006 mandates that the Secretary of Homeland Security, who in turn designated FEMA, Integrated Public Alert & Warning System (IPAWS) to "inventory, evaluate, and assess the capabilities and integration with the public alert and warning system of Federal, State, local, territorial and tribal (FSLTT) public alert and warning resources." For additional information regarding IPAWS, visit FEMA's IPAWS website at: <a href="http://www.fema.gov/emergency/ipaws/">http://www.fema.gov/emergency/ipaws/</a>

Survey Date:

Data Collector:

Mailing Address:			Contact Name:		
			Title:		
Physical Address:			Work Phone:		
			Cell Phone:		
Main Phone Number:			Fax Number:		
Fax Number:			Email Address:		
Website:			Description of Duties:		
	Fac	cility In	formation		
For routine, non-emergency purposes, how does the EMA communicate with State, County, and Federal Agencies?	□Cell Phone □E-Mail □Fax □Incident Management □Software □Phone □Radio Other:		routine, non-emergency purposes, how doe municate within the agency and other local		□Cell Phone □E-Mail □Fax □Incident Management □Software □Phone □Radio Other:
Public alerts and notifications the EMA sends:	□None □All Hazards □All Hazards Except Weather □Law enforcement □Medical & public health □Pollution & environmental □CBRNE (HazMat) □EVAC/Shelter-in-place Other:	- 1	o is authorized to send or initiate alerts on b diction?	ehalf of the EMA	□No one □911 Dispatch Manager □EMA Director or designate □Fire Chief /Fire Marshall □Local Government Official □Health Director □Public Information Officer □Police/Sheriff Other:
	1				1

State:

EMA Name:

5	Can alerts be geo-targeted?	□Yes □No	6	Can alerts be sent in a language other than English?  Do you have a need to alert in a language other than English?  What languages?	□Yes □Yes	□No
7	Is any type of special alerting done for the disabled? (Seeing or hearing impaired)	□Yes □No	8	Do you have an interest in using IPAWS?	□Yes □No	
9	Do you have an interest in using the Commercial Mobile Alert System (CMAS –cell broadcast) when it becomes available?	□Yes □No	10	Do you have a logon to DM-OPEN or HazCollect?	□No □DM- OP □HazColl □Unknow	ect
11.1	Who is your commercial internet provider?		11.2	What is your commercial internet type?	□Cable □DSL □Fiber □Microwa Other:	ave
12	Does the facility have a backup generator?	□Yes □No	13	Does the facility have a UPS? (Critical equipment on UPS or battery backup)	□Yes □No	
14	Does the facility have an alternate or backup EOC?	□Yes □No	15	Does the facility have a mobile EOC?	□Yes □No	
16	Can public alerts be sent from these locations?	□No □Mobile □Alternate/Backup	17	Are public alerts sent from alternate locations using the same system as the primary location?	□Yes □No	
18.1	Number of Full Time EMA Staff:		18.2	Number of Part Time EMA Staff:		
19	Facility Description: (Multi-purpose building/area, older/newer build	ing, reinforced, etc)	20	Facility Security Description: (Cameras, key card access, guards, etc)		
21.1	Does the facility not have any installed systems?	□Yes □No	21.2	Reason the facility has no systems:		

## Public Alert & Warning or Secondary & Supporting Systems

	Complete this section for <u>each</u> system curr Duplicate as needed. Include alerting, com management software systems. <u>Please use</u> non-operational, avoided/unused, or desire	munication, and disaster page 5 for systems that are		System Name/Version:	
23.1	How was the system acquired?	Provided by:    Federal Agency   State   Business/Industry   Volunteers Unknown   Purchased   Free Service   Unknown   Other:	23.2	If purchased, how was the system funded? (Select all that apply)	Grant:  □Federal □State □Regular Budget □Unknown Other:
24	Primary function of the system?	□Public Alerting & Warning □Situational Awareness □Disaster/Resource □Management □Communication □Collaboration	25	Secondary function of the system?	□Public Alerting & Warning □Situational Awareness □Disaster/Resource □Management □Communication □Collaboration
26	Components (All that apply) :		27	How is the alert, call, etc. initiated? (Select all that apply)	□Computer (E-mail) □Computer (Software) □Fax □Hardware Activation □NWS or Outside Source □Phone □Radio □Website Other:
28	What devices transmit or receive alert, call, etc.? (Select all that apply)	□Internet /Computer □Email □Cell Phone - Voice □Cell Phone - Text □Landline □Radio □TV □Sirens □Electronic Marquee/Signs □Pager □Fax □NOAA Weather Radio Other:		System Comments:	
29	What is the expected service life of the current system? (Years)		30	Is the system scheduled for replacement or termination? Year? Reason:	□Replacement, 20 □Termination, 20 □No □Unknown
31	Does the system require regular updating? If yes, how often?		32	Annual System Costs if known:  A. Annual Fee: B. Annual Maintenance/Updating Costs: C. Costs per use/call/minute for ETN/Satellite Phone System	ms:

	Does the system interface with systems within this jurisdiction?	□Yes □No □Unknown	34	Does the system interface with systems in other outside jurisdictions?	□Yes □No □Unknown
35.1	Does the system have backup power?	□Battery/Generator □Redundant System □No	35.2	If yes, does the backup come on automatically?	□Yes □No
36.1	How often is the System unavailable?	□Never □< 4 Hours □4-8 Hours □9-24 Hours □>24 Hours □Unknown	36.2	What are the reasons the System is unavailable? (Select all that apply)	□Software problem □Hardware problem □Connectivity □Power outage □Unknown □System Overload □System Maintenance Other:
37	Type of facility where this system is available? (Select all that apply)	□EMA/EOC □Alternate EOC □Mobile EOC □911-Dispatch Anywhere: □ by Phone □ by Internet □ within Radio Coverage Other:	38	Satisfaction Rating: 5 Completely Satisfied 4 Satisfied 3 Neutral 2 Unsatisfied 1 Completely Unsatisfied	
39	What do you Like about the system?		40	What do you Dislike about the system?	
41	How many hours are dedicated to monitoring?	□None □During business hours □When EOC is activated □24/7 EMA □24/7 Dispatch □Unknown	42	How often is the system tested?	
43	Annual training hours per person:	Initial:		Remarks:	
		Refresher:			
		Remote (Off-site Personnel):			

## Non-operational, Desired/Envisioned, or Avoided/Unused

	Complete this section for systems that the	he EMA currently has access	44	System Name/Vers	sion	n:	
	to but are not functional, avoided/unused, or are planned for future procurement. Duplicate as needed for each system.						
45	How was the system acquired?	Provided by:  □Federal Agency □State □Business/Industry □Volunteers Unknown □Purchased □Free Service □Unknown Other:	46	If purchased, how w (Select all that apply	vas ly)	s the system funded?	Grant:  □Federal  □State  □Regular Budget  □Unknown Other:
47	Primary function of the system?	□Public Alerting & Warning □Situational Awareness □Disaster/Resource □Management □Communication □Collaboration		Secondary function			□Public Alerting & Warning □Situational Awareness □Disaster/Resource □Management □Communication □Collaboration
49	Components (All that apply) :		50	How is an alert initia (Select all that apply	ate	d?	□Computer (E-mail) □Computer (Software) □Fax □Hardware Activation □NWS or Outside Source □Phone □Radio □Website Other:
	Desired Systems:				_		
	envisioned? (Select all that apply)  □ Connect to/in Other:	teroperate with other system				Remarks:	
	If the system is Avoided/Unused or Non- Why is the system avoided/unused or not op						
53	Why is system still in EMA if it is not operati	onal?					
54	Do you plan to use this system in the future	?					