DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

IPAWS INVENTORY & EVALUATION SURVEY

DATA COLLECTOR

O.M.B. Control No. 1660-0000 Expires

PAPERWORK BURDEN DISCLOSURE NOTICE

Public reporting burden for this form is estimated to average 5 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 this form. You are not required to respond to this collection of information unless it displays a valid OMB control number. 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-NEW 40). **NOTE: Do not send your completed form to this address.**

DATE	EMERGENCY FACILITY & ADDRESS	CONTAC	T NAME	PHONE, FAX, E-MAIL	DUTIES				
IDENTIFY MISSION CRITICAL PUBLIC ALERT & WARNING SYSTEMS CURRENTLY IN OPERATION									
		System 1	System 2	System 3	System 4	System 5			
Name of Sy	ystem (Brand/Version)								
Purpose of Station	System in Public Response								
How is Info	rmation Transmitted?								
Was this sy	stem provided by FEMA?								
fall under (s	tional Category does system situational awareness, activates ollaboration, emergency ?								
Level of Sa 5-Satisfied.	tisfaction. 1-Unsatisfied through								
Reasoning	for Level of Satisfaction:								
Componen	ts								
Funding Sc	ource								
List other s	ystems this system is similar to								
What is the (years)?	service life of the current System								
How freque (in months)	ently is system refreshed or updated ?								

FEMA Form 142-1-1 Page 1 of 6

IDENTIFY MISSION CRITICAL PUBLIC ALERT & WARNING SYSTEMS CURRENTLY IN OPERATION - Continued					
	System 1	System 2	System 3	System 4	System 5
Does the system have a programmed or anticipated termination date (Year)?					
How long did the system take to deploy from purchase to activation of system (in months)?					
What are the annual maintenance costs of the system?					
What are the annual labor costs for the system?					
What are the annual utility costs of the system?					
How many personnel hours are dedicated to operating and monitoring the system per week? Record full time (40 Hours) as 1, part-time (0-20 hours) as 1/2, and document vendors separately.					
What are the annual training costs for the system?					
How many hours annually are for training on-site personnel?					
How many hours annually are for training remote-site personnel?					
How often is system tested?					
Is the system accredited/certified? (How often)					
How often is system unavailable (in hours annually)?					
What causes the system to be unavailable?					
Does the system have a backup?					
Does the backup come on automatically when primary system is offline?					
Type of facility (AOC - Army Operations Center, EOC, SEOC - State Emergency Operations Center, or other, and if it is a primary or secondary node)?					

FEMA Form 142-1-1 Page 2 of 6

IDENTIFY SECONDARY/SUPPORTING SYSTEMS CURRENTLY IN OPERATION					
	System 1	System 2	System 3	System 4	System 5
Name of System (Brand/Version)					
Purpose of System in Public Response Station					
How is Information Transmitted?					
Was this system provided by FEMA?					
What Functional Category does system fall under (situational awareness, activates warning, collaboration, emergency notification?					
Level of Satisfaction. 1-Unsatisfied through 5-Satisfied.					
Reasoning for Level of Satisfaction:					
Components					
Funding Source					
List other systems this system is similar to					
What is the service life of the current System (years)?					
How frequently is system refreshed or updated (in months)?					
Does the system have a programmed or anticipated termination date (Year)?					
How long did the system take to deploy from purchase to activation of system (in months)?					
What are the annual maintenance costs of the system?					
What are the annual labor costs for the system?					
What are the annual utility costs of the system?					
How many personnel hours are dedicated to operating and monitoring the system per week? Record full time (40 Hours) as 1, part-time (0-20 hours) as 1/2, and document vendors separately.					

FEMA Form 142-1-1 Page 3 of 6

IDENTIFY SECONDARY/SUPPORTING SYSTEMS CURRENTLY IN OPERATION - Continued						
		System 1	System 2	System 3	System 4	System 5
What are the annual training costs f system?	for the					
How many hours annually are for tra on-site personnel?	aining					
How many hours annually are for traremote-site personnel?	aining					
How often is system tested?						
Is the system accredited/certified?	(How often)					
How often is system unavailable (in annually)?	hours					
What causes the system to be unavailable?						
Does the system have a backup?						
Does the backup come on automati when primary system is offline?	ically					
Type of facility (AOC - Army Operations Center, EOC, SEOC - State Emergency Operations Center, or other, and if it is a primary or secondary node)?						
IDENTIFY SYSTE	MS THAT	ARE NOT CURRENTI	Y OPERATIONAL (C	OR ARE A <u>DISTRACT</u>	OR) FOR WHATEVER	REASON
Name of System Brand/Vision Level of Satisfaction 1 Unsatisfactory - 5 Satisfactory		Function, Purpose, and Funding Source		system is	List other systems this system is similar to, or shares capabilities with	
	_ 1 _	2 3 4 5				
		2 3 4 5				
	1	2 3 4 5				
		2				

FEMA Form 142-1-1 Page 4 of 6

IDENTIFY SYSTEMS THAT ARE <u>DESIRED OR ENVISIONED</u> (PLEASE PROVIDE DETAILS)					
Name of System Brand/Vision	Level of Satisfaction 1 Unsatisfactory - 5 Satisfactory	Function, Purpose, and Funding Source	List other systems this system is similar to, or shares capabilities with		
	1 2 3 4 5				
	1 2 3 4 5				
	1 2 3 4 5				
	1 2 3 4 5				
	1 2 3 4 5				
IDENTIFY S	SYSTEMS THAT ARE AVOIDED	OR UNUSED (OR ARE A DISTRACTOR) FO	R WHATEVER REASON		
Name of System Brand/Vision	Level of Satisfaction 1 Unsatisfactory - 5 Satisfactory	Function, Purpose, and Funding Source	List other systems this system is similar to, or shares capabilities with		
	1 2 3 4 5				
	1 2 3 4 5				
	1 2 3 4 5				
	FACILITY ST	ANDING OPERATING PROCEDURES			
For routine, non-emergency purpos EOC currently communicate with St and Federal authorities (ex., phone, e-mail, etc.)?	tate, County,				
For routine non-emergency purposes, how does EOC currently communicate within the agency and other local departments (ex., phone, UHF radios, e-mail, etc.)?					
What public alerts and notifications EOC send, if any?	does the				
Who is authorized to send alerts on the EOC jurisdiction?	behalf of				

FEMA Form 142-1-1 Page 5 of 6

	FACILITY STANDING OPERATING PROCEDURES - Continued	
there an alternate or backup EOC? Can erts be sent from these locations? If so, entify the locations.		
ive description, with dimensions, and notograph EOC location where alerts are sent om. (Get approval from EOC prior to taking my pictures.)		
unable to photograph, provide a scaled line awing, on grid paper, of alerting area and tach to this document (archive same in ectronic form).		
OMMENTS AND ADDITIONAL INFORMATION		

FEMA Form 142-1-1 Page 6 of 6