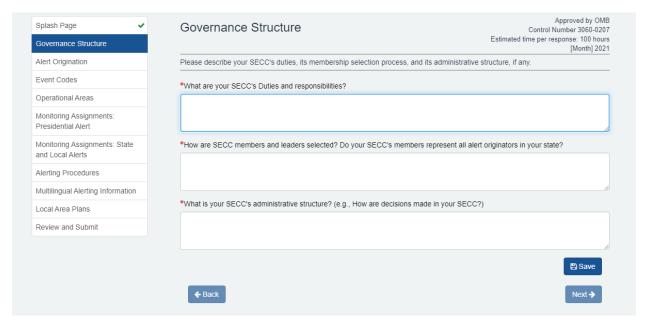
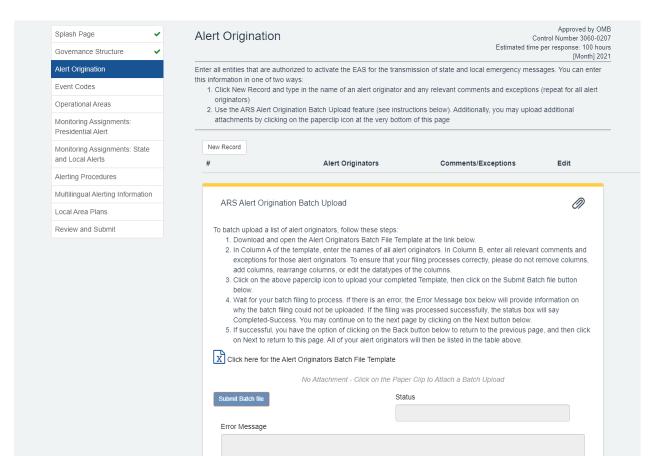
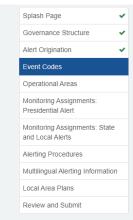
Alert Reporting System Non-Substantive Modification Screenshots







Event Codes

Approved by OMB Control Number 3060-0207 Estimated time per response: 100 hours [Month] 2021

Enter all of the event codes used by alert originators in your state to transmit EAS messages via through key EAS sources (e.g., National Primaries, State Primaries, State Relays, and Local Primaries). You can enter this information in one of two ways:

1. Click New Record and type in an event code and any relevant explanation (repeat for all alert originators)

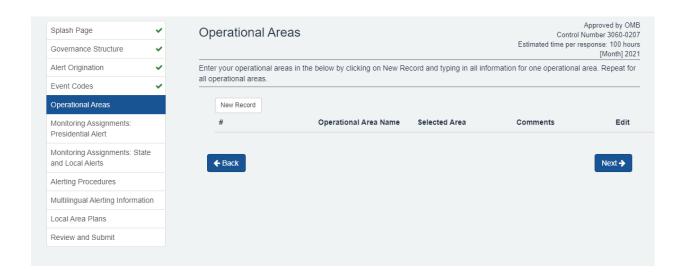
2. Use the ARS Event Codes Batch Upload feature (see instructions below). Additionally, you may upload additional attachments by clicking on the paperclip icon at the very bottom of this page New Record Event Code Event Code Explanation Edit 0 ARS Event Codes Batch Upload To batch upload a list of event codes, follow these steps: Download and open the Event Codes Batch File Template at the link below. 2. In Column A of the template, enter all event codes using the dropdown menus. In Column B, enter any relevant $\hbox{explanations for those event codes using the available dropdown menus. To ensure that your filing processes \\$ correctly, please do not remove columns, add columns, rearrange columns, or edit the datatypes of the columns. 3. Click on the above paperclip icon to upload your completed Template, then click on the Submit Batch file button $4. \ Wait for your batch filing to process. If there is an error, the Error Message box below will provide information on$ why the batch filling could not be uploaded. If the filling was processed successfully, the status box will say $\frac{1}{2}$ Completed-Success. You may continue on to the next page by clicking on the Next button below. 5. If successful, you have the option of clicking on the Back button below to return to the previous page, and then click on Next to return to this page. All of your alert originators will then be listed in the table above. Click here for the Event Codes Batch File Template

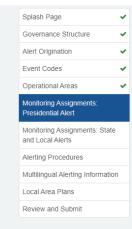
> No Attachment - Click on the Paper Clip to Attach a Batch Upload Status

Attachments

Error Message



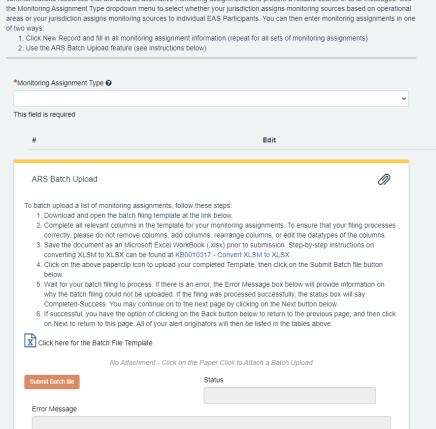


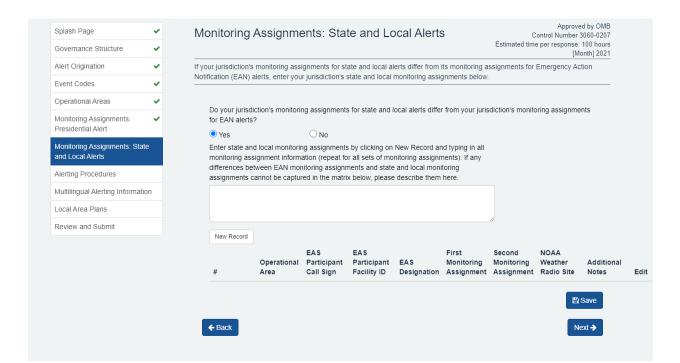


Monitoring Assignments: Presidential Alert

Approved by OMB Control Number 3060-0207 Estimated time per response: 100 hours [Month] 2021

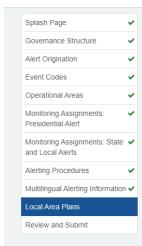
Enter all monitoring assignments for Emergency Action Notification (EAN) alerts in your jurisdiction. Please include satellite-based communications resources that are used as alternative monitoring assignments and present a reliable source of EAS messages. Use the Monitoring Assignment Type dropdown menu to select whether your jurisdiction assigns monitoring sources based on operational of two ways:





Splash Page	~	Alerting Procedures	Approved by OMB Control Number 3060-0207		
Governance Structure	~	, and the second	Estimated time per response: 100 hours [Month] 2021		
Alert Origination	~				
Event Codes	~	*List and describe all procedures by which officials in your jurisdiction, the National Weather Service, and EAS Participants use the EAS to transmit information to the public during an emergency.			
Operational Areas	~				
Monitoring Assignments: Presidential Alert	~				
Monitoring Assignments: Sta and Local Alerts	ate 🗸	*Describe all procedures used by your jurisdiction to conduct special EAS tests and Required Monthly Tests. You may also optionally describe all procedures used by your jurisdiction to conduct live code tests and Required Weekly Tests.			
Alerting Procedures					
Multilingual Alerting Informa	ition				
Local Area Plans		*Describe how Common Alerting Protocol (CAP)-formatted messages will be aggregated and distributed to EAS Participants within			
Review and Submit	ted with the distribution of such messages? If desired, you may attach ocumentation, vendor documentation, or other documentation to				
		supplement your answers by clicking on the paperclip icon below			
		Attachments	0		
		Drop	o files here		

Splash Page	~	Multilingual Alerting Information	Approved by Control Number 3060-	
Governance Structure	~		Estimated time per response: 100 h [Month] 2	
Alert Origination	~			
Event Codes	~	*Summarize any actions taken by EAS Participants (acting individually, in conjunction with other EAS Participants in the geograph area, and/or in consultation with state and local emergency authorities) to make EAS alert content available in languages other than		
Operational Areas	~	English to non-English speaking audience(s).		
Monitoring Assignments: Presidential Alert	~			
Monitoring Assignments: Sta and Local Alerts	ate 🗸	*Summarize any future actions planned by EAS Participants, in consultation with state and local emergency authorities, to provide EAS alert content available in languages other than English to their non-English speaking audience(s), along with an explanation		
Alerting Procedures	~	EAS Participants' decisions to plan or not plan such actions.	ing addience(s), along with an explanation it	
Multilingual Alerting Informat	tion			
Local Area Plans				
Review and Submit		*Summarize any other information that EAS Participants provided, including state-spec English spoken within the state, and identification of resources used or necessary to or alert content.		
			₽ Save	
		← Back	Next →	



Local Area Plans

Approved by OMB Control Number 3060-0207 Estimated time per response: 100 hours [Month] 2021

Local Area Plans contain procedures for local officials and the National Weather Service to transmit emergency information to the public during an emergency using EAS.

* Does your jurisdiction wish to include information from one or more Local Emergency Communication Committees (LECCs) in its EAS Plan?

● Yes ○ No

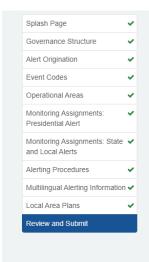
To add a Local Area Plan, click on New Record. Fill in the name of the local area and the information that constitutes the Local Area Plan. You may also click on the paperclip icon in the top-right corner to upload a separate document that describes the Local Area Plan (which can include diagrams and images). Repeat for all Local Area Plans.

New Record

Name of Local Area Local Area Plan Information Edit



Next →



Review and Submit

Approved by OMB Control Number 3060-0207 Estimated time per response: 100 hours [Month] 2021

Click the following sections to review the current information in the State EAS Plan. Only SECC Chairpersons can submit their associated State EAS Plan.

- ▶ Governance Structure
- ▶ Alert Origination
- ▶ Event Codes
- ▶ Operational Areas
- ▶ Monitoring Assignments: Presidential Alert
- ▶ Monitoring Assignments: State and Local Alerts
- Alerting Procedures
- ➤ Multilingual Alerting Information
- ▶ Local Area Plans



Alert Reporting System (ARS) Form

Splash Page

Governance Structure

Alert Origination

Event Codes

Operational Areas

Monitoring Assignments: Presidential Alert

Monitoring Assignments: State and Local Alerts

Alerting Procedures

Multilingual Alerting Information

Local Area Plans

Review and Submit

Splash Page

Approved by OMB Control Number 3060-0207 Estimated time per response: 100 hours [Month] 2021

The Alert Reporting System (ARS) is the electronic portal through which State Emergency Communications Committees (SECCs) file their State Emergency Alert System (EAS) Plans with the Federal Communications Commission (FCC). State EAS Plans contain guidelines which must be followed by EAS Participants' (i.e., the entities required to comply with the EAS rules) personnel, emergency officials, and National Weather Service personnel to activate the EAS. State EAS Plans include the EAS header codes and messages that will be transmitted by key EAS sources (i.e., National Primary (NP) stations, Local Primary (LP) stations, State Primary (SP) stations, and State Relay (SR) stations). State EAS Plans and Local EAS Plans contain unique methods of EAS message distribution, such as the use of the Radio Broadcast Data System. The plans also include information on actions taken by EAS Participants, in coordination with state and local governments, to ensure timely access to EAS alert content by non-English speaking populations. The plans must be reviewed and approved by the Chief, Public Safety and Homeland Security Bureau, prior to implementation to ensure that they are consistent with national plans, FCC regulations, and EAS operation. State EAS Plans must be updated on an annual basis, which requires SECCs to file their State EAS Plans via the ARS on an annual basis.

We have estimated that your response to this collection of information will take an average of 100 hours. Our estimate includes the time to read the instructions, look through existing records, gather and maintain required data, and actually complete and review the form or response. If you have any comments on this estimate, or on how we can improve the collection and reduce the burden it causes you, please write the Federal Communications Commission, Office of Managing Director, AMD PERM, Washington, DC 20554, Paperwork Reduction Act Project (3060 0207). We will also accept your PRA comments via the Internet if you send an e-mail to PRA@fcc.gov.

Please DO NOT SEND COMPLETED [SURVEYS, APPLICATION FORMS, ETC] TO THIS ADDRESS. You are not required to respond to a collection of information sponsored by the Federal government, and the government may not conduct or sponsor this collection, unless it displays a currently valid OMB control number and/or we fail to provide you with this notice. This collection has been assigned an OMB control number of 3060 0207.

THIS NOTICE IS REQUIRED BY THE PAPERWORK REDUCTION ACT OF 1995, PUBLIC LAW 104-13, OCTOBER 1, 1995, 44 U.S.C. SECTION 3507.

*You are associated with the following state:

The current status of this State EAS Plan is:

Draft