

ARS Form

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1. Governance Structure

SECC duties, membership selection process, and its administrative structure, if any.

SECC's Duties and responsibilities:

- Develop and maintain the state EAS plan • Liaison between the Dept. of Public Safety and Broadcasters • Develop and evaluate best practices for all national and statewide alerting

SECC member and leader selection process, and extent to which SECC members represent alert originators in the state:

- All members of the State Emergency Committee are appointed by the Dept. of Public Safety and the Missouri Broadcasters Association.

SECC's administrative structure (for example, how decisions are made in the SECC):

- The Director is the head of the Dept. of Public Safety. • The President is the head of the Missouri Broadcaster's Association • Missouri's State Emergency Management, the Highway Patrol, the Department of Homeland Security, and others are all under the umbrella of the DPS • Once-per-year the entire emergency committee, which includes the Director of the DPS, the President of the MBA, the SECC Chairman, the Vice-Chairman, the head of all DPS departments, and other state officials meet to coordinate the year's activities between the two. Meetings to refine procedures are held throughout the year without the full emergency committee in attendance

2. Alert Origination

This section identifies the entities that are authorized to disseminate state and local emergency messages over the EAS within the state.

Alert Originators	Comments/Exceptions
Mo Dept. of Public Safety	The Missouri State Highway Patrol (a member of the state DPS) originates all state-wide alerts, Amber Alerts, Blue Alerts, or Silver Alerts. The MSHP also serves as a national relay for the state by monitoring Sirius XM and NPR station KBIA.
National Weather Service	National Weather Service issues required weekly tests as well as all weather related alerts that can be received in EAS equipment.

3. Event Codes

This section identifies the event codes used by alert originators in the state to distribute EAS messages over the air through key EAS sources (e.g., National Primary stations, Local Primary stations, State Relay stations, and State Primary stations), and/or through FEMA's Integrated Public Alert and Warning System (IPAWS).

Attachments: Missouri - SECC Multilingual EAS summary filing.pdf,MO EAS Map 2026.jpg

Event Code Name	Event Code Explanation
Blue Alert - BLU	Law Enforcement Endangerment warning issued state-wide by the Missouri Department of Safety.
Child Abduction Emergency - CAE	Amber alerts issued state-wide by the State of Missouri's Department of Public Safety.
Civil Emergency Message - CEM	Missouri's highest state-wide alert. To be issued by the governor or an authorized state official. Any state-wide alert will be issued only by the Missouri Department of Public Safety.
Law Enforcement Warning - LEW	Law Enforcement Warning may be used in conjunction with a Blue alert when issued.
National Emergency Message - EAN	Recently renamed "National Emergency Message". All participants in the state monitor FEMA through IPAWS. Alternate backup sources include SiriusXM, two Primary Entry Point stations in Kansas City and St. Louis, and selected NPR radio stations across the state serve as national relays from NPR. .
National Periodic Test - NPT	Recently renamed "Nationwide Test of the Emergency Alert System". Annual National Periodic Test are issued by FEMA by way of IPAWS, Primary Entry Points, SiriusXM, or relayed through selected NPR stations in Missouri.
Nuclear Power Plant Warning - NUW	Used only in the counties of Missouri that are near nuclear power plants. Used in conjunction with the local areas nuclear alerting and tests.
Required Monthly Test - RMT	State-wide monthly test are originated by the Missouri Highway Patrol (Mo DPS) each month. These are distributed via IPAWS to all participants. RMTs are also distributed by way of a point-to-point link to all local primary stations as a backup to IPAWS.
Required Weekly Test - RWT	All participants monitor FEMA via IPAWS for RWT messages. The Missouri State Highway Patrol (Mo DPS) issues state-wide RWT messages via IPAWS to all participants plus the RWT can be delivered weekly through a state-wide point-to-point link to all local primary stations.
Severe Thunderstorm Warning - SVR	Severe thunderstorm activity great enough to cause person injury or damage to property.
Tornado Warning - TOR	Imminent danger due to tornadic activity in the area.

4. Operational Areas

This section identifies the geographic areas within which monitoring sources are assigned. Operational Areas can be assigned by County, ZIP Code, FIPS Code, and "Other." Maps may also be included as attachments to the State EAS Plan to provide a visual depiction of the operational areas. The alert sources within each operational area are identified in the sections further below.

Operational Area Name	Operational Area Location	Selected Area	Comments
Cape Girardeau Operational Area		Perry, Bollinger, Cape Girardeau, Scott, Mississippi	
Farmington Operational Area		Reynolds, Washington, Iron, Madison, St Francois, Ste. Genevieve	
Hannibal Operational Area		Clark, Lewis, Marion, Ralls, Pike	
Jefferson City Operational Area		Cooper, Morgan, Camden, Boone, Moniteau, Miller, Cole, Audrain, Callaway, Osage, Maries, Gasconade, Montgomery	
Joplin Operational Area		Vernon,Barton,Jasper,Newton,McDonald	
Kansas City Operational Area		Clay,Jackson,Cass,Bates,Ray,Lafayette,Johnson,Henry,Benton,Pettis,Saline,Carroll,Platte	
Kirksville Operational Area		Mercer, Grundy, Putnam, Sullivan, Adair, Schuyler, Scotland, Knox	
Moberly Operational Area		Livingston,Linn,Chariton,Howard,Randolph,Macon,Shelby,Monroe	
Poplar Bluff Operational Area		Carter, Ripley, Wayne, Butler, Stoddard, Dunklin, Pemiscot, New Madrid	
Rolla Operational Area		Laclede, Phelps, Wright, Pulaski, Texas, Dent, Crawford	
Springfield Operational Area		Greene, St Clair, Cedar, Dade, Lawrence, Barry, Hickory, Polk, Stone, Taney, Christian, Webster, Dallas	
St. Joseph Operational Area		Atchison, Holt, Nodaway, Andrew, Buchanan, Clinton, De Kalb, Gentry, Worth, Harrison, Daviess, Caldwell	
St. Louis Operational Area		Lincoln, Warren, St Charles, Franklin, St Louis, St Louis City, Jefferson	
West Plains Operational Area		Douglas, Ozark, Howell, Shannon, Oregon	

5. Monitoring Assignments: SRNs and PEPs

This section identifies the Primary Entry Point (PEP) stations used as sources for the Presidential alert, and describes the State Relay Network (SRN).

PEPs

The PEP or "Primary Entry Point" sources are those that sit at the top of the monitoring hierarchy and deliver the EAN alert (or "National Emergency Message" - formerly called the "Emergency Action Notification") to National Primary, Local Primary, and State Relay stations, which regenerate the alert for the benefit of downstream Participating National EAS Participants monitoring their broadcasts. PEP sources are composed of radio stations and satellite networks (specifically, SiriusXM, NPR Squawk channel, or Premiere Network) contracted by FEMA to serve in this capacity. (In addition to being listed in this section, these entities also should be included in the "additional sources" column of the Presidential alert monitoring assignment tables to show which National Primary, Local Primary, and State Relay stations are monitoring them.)

National sources include PEP stations WHB AM, Kansas City, MO, KMOX AM, St. Louis, MO. Other national sources include Sirius XM satellite and the NPR squawk channel from the National Public Radio stations.

SRNs

A "State Relay Network" or SRN is a specific network that distributes EAS messages throughout the states in which they are deployed. An SRN may consist of a relay-chain of broadcast stations, dedicated wireline/fiber facilities, wireless point-to-point or wide area networks, satellite links, internet delivery, or any combination of those facilities or other communications facilities. Not all states use SRNs to distribute EAS alerts. SRNs used as monitoring sources for EAN distribution should be described here, along with the alert sources the SRN monitors and transmits. (The SRN name should be listed in the "additional sources" column of the Presidential alert monitoring assignment tables for National Primary, Local Primary, State Relay and State Primary stations that monitor the SRN.)

SRN Name	All EAN	All State and Local Alert Sources
Missouri State Highway Patrol (Mo. Dept. of Public Safety)	Monitors SiriusXM and NPR radio for national alerts. National alerts relayed across the state-wide point-to-point link to local primary stations.	Originator of all state-wide alerts for Missouri.

6. Monitoring Assignments: Presidential Alert

This section lists all monitoring assignments for National Emergency Message (EAN) alerts in the state. Monitoring assignments can be listed using one of the following two methods: (1) monitoring sources (such as National Primary and Local Primary stations) can be designated on an operational area basis, where they serve as alert sources for Participating National stations to monitor for the EAN; or (2) two (or more) monitoring sources can be assigned individually to each EAS Participant in the state. In either case, the monitoring assignments shown should identify any satellite-based communications resources (e.g., Sirius XM, NPR Squawk channel, and Premiere Network) that are used as alternative monitoring assignments and present a reliable source of EAS messages, all broadcast and satellite Primary Entry Point (PEP) EAN sources, and any State Relay Networks (SRNs) used in the distribution of the EAN in the state.

6.1 Monitoring Assignments by Operational Area

Table 1: Standard Monitoring Assignments for National Primaries, Local Primaries and State Relays

This table lists National Primary, Local Primary, State Relay and State Primary stations in each operational area along with the EAN sources they monitor. The purpose of this table is to enable the SECC and FCC to trace EAN distribution from the PEP sources to the Local Primary and other stations that serve as monitored sources within each operational area.

#	Operational Area	EAS Participant Type	EAS Participant Call Sign	EAS Participant Facility ID	EAS Designation	First Alerting Source	Second Alerting Source	Additional Sources	Additional Notes
1	Cape Girardeau Operational Area	Radio Broadcaster	KEZS-FM	74580	LP-1	KWKZ	KRCU	Sirius XM	
2	Cape Girardeau Operational Area	Radio Broadcaster	KWKZ	2206	LP-2	KEZS-FM	KRCU	Sirius XM	
3	Cape Girardeau Operational Area	Radio Broadcaster	KRCU	61212	LP-special 2	KEZS-FM	KWKZ		KRCU is an NPR station monitoring the NPR squawk channel and serves as an alternate LP2.
4	Farmington Operational Area	Radio Broadcaster	KTJJ	35533	LP-1	KEZS-FM	KSEF	Sirius XM	
5	Farmington Operational Area	Radio Broadcaster	KSEF	90232	LP-special 2	KTJJ	KDBB		KSEF is an NPR station monitoring the NPR squawk channel and serves as an alternate LP2.
6	Farmington Operational Area	Radio Broadcaster	KDBB	43278	LP-2	KTJJ	KSEF	Sirius XM	
7	Hannibal Operational Area	Radio Broadcaster	KGRC	62332	LP-1	KICK-FM	See Additional Sources	WQUB (NPR) and Sirius XM	Was unable to list WQUB using ARS dropdown call sign menu.
8	Hannibal Operational Area	Radio Broadcaster	KICK-FM	5203	LP-2	KGRC	See Additional Sources	WQUB (NPR) and Sirius XM	Was unable to list WQUB using ARS dropdown call sign menu.

9	Hannibal Operational Area	Radio Broadcaster	WQUB	54282	LP-special 2	KGRC	KICK-FM		WQUB is an NPR station monitoring the NPR squawk channel.
10	Jefferson City Operational Area	Radio Broadcaster	KATI	67379	LP-2	KTXY	KBIA	Sirius XM	
11	Jefferson City Operational Area	Radio Broadcaster	KBIA	69180	LP-special 2	KTXY	KATI		KBIA is an NPR station monitoring the NPR squawk channel.
12	Jefferson City Operational Area	Radio Broadcaster	KTXY	9929	LP-1	KATI	KBIA	Sirius XM	
13	Joplin Operational Area	Radio Broadcaster	KRPS	52740	LP-special 2	KSYN	KMXL		KRPS is an NPR station monitoring the NPR squawk channel.
14	Joplin Operational Area	Radio Broadcaster	KSYN	73244	LP-1	KMXL	See Additional Sources	KRPS (NPR) and Sirius XM	Was unable to list KRPS using ARS dropdown call sign menu.
15	Joplin Operational Area	Radio Broadcaster	KMXL	9215	LP-2	KSYN	See Additional Sources	KRPS (NPR) and Sirius XM	Was unable to list KRPS using ARS dropdown call sign menu.
16	Kansas City Operational Area	Radio Broadcaster	KCUR-FM	14738	LP-special 2	KMZU	KCMO		KCUR is an NPR station monitoring the NPR squawk channel.
17	Kansas City Operational Area	Radio Broadcaster	WHB	6384	NP	KCUR-FM	KMZU		WHB is a National Primary Entry Point station.
18	Kansas City Operational Area	Radio Broadcaster	KMBZ-FM	2449	LP-1	WHB	KCUR-FM	Sirius XM	
19	Kansas City Operational Area	Radio Broadcaster	KCMO	33391	LP-2	KMBZ	WHB	Sirius XM	
20	Kansas City Operational Area	Radio Broadcaster	KMZU	33386	LP-2	KCMO	KMBZ	Sirius XM	
21	Kirksville Operational Area	Radio Broadcaster	KKTR	92738	LP-special 2	KRXL	KLTE		KKTR is an NPR station monitoring the NPR squawk channel.
22	Kirksville Operational Area	Radio Broadcaster	KRXL	34973	LP-1	KLTE	KKTR	Sirius XM	

23	Kirksville Operational Area	Radio Broadcaster	KLTE	66670	LP-2	KRXL	KKTR	Sirius XM	
24	Moberly Operational Area	Radio Broadcaster	KRES	35890	LP-1	KZBK	KBIA	Sirius XM	KBIA is an NPR station in Columbia and much more powerful than KRNW
25	Moberly Operational Area	Radio Broadcaster	KRNW	49747	LP-special 2	KRES	KZBK		KRNW is an NPR station monitoring the NPR squawk channel.
26	Moberly Operational Area	Radio Broadcaster	KZBK	4930	LP-2	KRES	KRNW	Sirius XM	
27	Poplar Bluff Operational Area	Radio Broadcaster	KDMC-FM	81163	LP-special 2	KKLR-FM	KJEZ	Sirius XM	KDMC is an NPR station monitoring the squawk channel but also an alternate LP2 station for the Operational Area.
28	Poplar Bluff Operational Area	Radio Broadcaster	KJEZ	365	LP-2	KKLR-FM	KDMC-FM	Sirius XM	
29	Poplar Bluff Operational Area	Radio Broadcaster	KKLR-FM	6016	LP-1	KJEZ	KDMC-FM	Sirius XM	
30	Rolla Operational Area	Radio Broadcaster	KZNN	35682	LP-1	KTXY	KMST	Sirius XM	
31	Rolla Operational Area	Radio Broadcaster	KMST	69041	LP-special 2	KZNN	KTXY		KMST is an NPR station monitoring the NPR squawk channel.
32	Rolla Operational Area	Radio Broadcaster	KJEL	51094	LP-1	KTXY	KMST	Sirius XM	
33	Springfield Operational Area	Radio Broadcaster	KSMS-FM	61519	LP-special 2	KTTS-FM	KWTO-FM		KSMS is an NPR station monitoring the squawk channel and serving the southern portion of the operational area.
34	Springfield Operational Area	Radio Broadcaster	KSMU	4210	LP-special 2	KTTS-FM	KWTO-FM		KSMU is an NPR stations monitoring the NPR squawk channel serving the northern portion of the operational area.
35	Springfield Operational Area	Radio Broadcaster	KWTO-FM	63339	LP-2	KTTS-FM	KSMU	Sirius XM	

36	Springfield Operational Area	Radio Broadcaster	KTTS-FM	62023	LP-1	KWTO-FM	KSMU	Sirius XM	
37	St. Joseph Operational Area	Radio Broadcaster	KXCV	49746	LP-special 2	KKJO-FM	KKWK		KXCV is an NPR station monitoring the NPR squawk channel.
38	St. Joseph Operational Area	Radio Broadcaster	KKJO-FM	8770	LP-1	KKWK	KXCV	Sirius XM	
39	St. Joseph Operational Area	Radio Broadcaster	KKWK	50745	LP-2	KKJO-FM	KXCV	Sirius XM	
40	St. Louis Operational Area	Radio Broadcaster	KWMU	65585	LP-special 2	KEZK-FM	WIL-FM		KWMU is an NPR station monitoring the NPR squawk channel.
41	St. Louis Operational Area	Radio Broadcaster	KEZK-FM	13507	LP-1	WIL-FM	KMOX		
42	St. Louis Operational Area	Radio Broadcaster	WIL-FM	72390	LP-2	KMOX	KWMU		
43	St. Louis Operational Area	Radio Broadcaster	KMOX	9638	NP	KWMU	KEZK-FM		KMOX is a National Primary Entry Point station.
44	West Plains Operational Area	Radio Broadcaster	KAMS	51107	LP-2	KSPQ	KSMW	Sirius XM	KAMS, although licensed to Arkansas is located in Missouri and serves as the LP-2
45	West Plains Operational Area	Radio Broadcaster	KSMW	94057	LP-special 2	KSPQ	See Additional Sources	KAMS is the second source. Was unable to list KAMS using ARS dropdown call sign menu.	KSMW is an NPR station monitoring the NPR squawk channel.
46	West Plains Operational Area	Radio Broadcaster	KSPQ	47951	LP-1	KSMW	See Additional Sources	KAMS is the second source. Was unable to list KAMS using ARS dropdown call sign menu. Sirius XM.	KAMS, although licensed to Arkansas is located in Missouri and serves as the LP-2

Table 2: Standard Monitoring Assignment for Participating Nationals Listed by Operational Area

This table lists the National Primary, Local Primary, State Relay, and State Primary stations in each operational area that Participating National stations in such area monitor for the EAN and other alerts. This table reflects the same National Primary, Local Primary, State Relay, and State Primary stations listed in Table 1, but without listing the EAN sources they monitor.

#	Operational Area	First Alerting Source	Second Alerting Source	Alternate Alerting Source 1	Alternate Alerting Source 2	Alternate Alerting Source 3	Additional Sources	Additional Notes
1	Cape Girardeau Operational Area	KEZS-FM	KWKZ	KRCU	See Additional Sources		Sirius XM	KRCU (NPR) national source and LP2
2	Farmington Operational Area	KTJJ	KDBB	KSEF	See Additional Sources		Sirius XM	KSEF (NPR) national source and LP2
3	Hannibal Operational Area	KGRC	KICK-FM	WQUB	See Additional Sources		Sirius XM	WQUB (NPR) national source
4	Jefferson City Operational Area	KTXY	KATI	KBIA	See Additional Sources		Sirius XM	KBIA (NPR) national source
5	Joplin Operational Area	KSYN	KMXL	KRPS	See Additional Sources		Sirius XM	KRPS (NPR) national source.
6	Kansas City Operational Area	WHB	KMBZ-FM	KCMO	KMZU	KCUR-FM		WHB is a PEP source. NPR station KCUR is also a national source
7	Kirksville Operational Area	KRXL	KLTE	KKTR		See Additional Sources	Sirius XM	KKTR (NPR) national source
8	Moberly Operational Area	KRES	KZBK	KRNW	See Additional Sources		Sirius XM	KRNW (NPR) & KBIA (NPR) national sources (Pick best source)
9	Poplar Bluff Operational Area	KKLR-FM	KJEZ	KDMC-FM	See Additional Sources		Sirius XM	KDMC (NPR) national source and LP2
10	Rolla Operational Area	KJEL	KZNN	KMST	See Additional Sources		KTXY (Jefferson City) & Sirius XM (national)	KMST (NPR) national source
11	Springfield Operational Area	KTTS-FM	KWTO-FM	KSMU	KSMS-FM	See Additional Sources	Sirius XM	KSMS (NPR) station serves the southern portion of the operational area as a national source. KSMU (NPR) station serves the northern portion of the operational area as a national source.

12	St. Joseph Operational Area	KKJO-FM	KKWK	KXCV	See Additional Sources	Sirius XM	KXCV (NPR) national source.
13	St. Louis Operational Area	KMOX	KEZK-FM	WIL-FM	KWMU		KWMU (NPR) national source.
14	West Plains Operational Area	KSPQ	KAMS	KSWM	See Additional Sources	Sirius XM	KSMW (NPR) national source.

Table 3: Standard Monitoring Assignment for Deviations

This table lists individual monitoring assignments developed for Participating National stations that are unable (due, for example, to RF interference) to monitor at least two of the EAN sources listed for their operational area in Table 2: Standard Monitoring Assignments for Participating Nationals Listed by Operational Area.

#	Operational Area	EAS Participant Type	EAS Participant Call Sign	EAS Participant Facility ID	EAS Designation	First Alerting Source	Second Alerting Source	Additional Sources	Additional Notes
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6.2. Monitoring Assignments by EAS Participant

This table lists the individual monitoring assignments for each EAS Participant in the state on a station-by-station basis.

#	Operational Area	EAS Participant Type	EAS Participant Call Sign	EAS Participant Facility ID	EAS Designation	First Alerting Source	Second Alerting Source	Additional Sources	Additional Notes
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7. Monitoring Assignments: State and Local Alerts

This section lists the sources monitored for State and/or Local alerts, if different from the alert sources listed in the Monitoring Assignments: Presidential Alert section.

Do your jurisdiction's monitoring assignments for state and local alerts differ from your jurisdiction's monitoring assignments for EAN alerts?

false

8. Alerting Procedures

Procedures by which state and local officials, the National Weather Service, and EAS Participants use the EAS to transmit information to the public during an emergency:

Unless specifically trained and instructed to do otherwise all alerts, warnings, and messages are automatically relayed, interrupting the normal broadcast chain issuing the message as soon as it is received. Required Weekly Tests are only logged. Required Monthly Test messages are relayed immediately and logged. Emergency Activation Notification and National Periodic Tests interrupt the normal broadcast chain automatically and air immediately. State-wide Civil Emergency Messages (CEM), State-wide Required Monthly Tests (RMT), and Child Abduction Alerts (CAE) are relayed immediately or, if delayed to be rebroadcast as soon as possible.

Procedures and schedule for conducting special EAS tests and Required Monthly Tests. Procedures below may also describe the procedures used to conduct live code tests and Required Weekly Tests:

Missouri RMT Schedule: <https://www.missouribroadcasters.org/engineering/missouri-state-wide-eas-test-schedule/> RMT are generated by the State Dept. of Public Safety and transmitted via IPAWS to all participants in the state. In addition, a dedicated point-to-point streaming link distributes all messages and alerts to each Local Primary stations as a backup to IPAWS. Given that all participants monitor at least two LP stations all broadcasters in the state receive either a direct link to FEMA/IPAWS or through a relay from any or all LP stations. All participants are to rebroadcast Required Monthly Tests immediately or, if delayed it is to be rebroadcast as soon as possible. The point-to-point link is streaming NPR audio at all times until interrupted with a state message. Therefore, all stations have a link to national alerts via the streaming link and nearby PEP stations in Kansas City and St. Louis.

Brief description of how Common Alerting Protocol (CAP)-formatted messages are aggregated and distributed to EAS Participants within the state, including any monitoring requirements associated with such distribution. Attachments of relevant Integrated Public Alert and Warning System (IPAWS) documentation, vendor documentation, or other documentation may also be included:

CAP used by the Missouri State Highway Patrol to send state-wide messages to all participants across Missouri.

9. Multilingual Alerting Information

Summary of any actions taken by EAS Participants (acting individually, in conjunction with other EAS Participants in the geographic area, and/or in consultation with state and local emergency authorities) to make EAS alert content available in languages other than English to non-English speaking audience(s) (may refer to attached summary).

Referring to the attached Bi-Lingual report submitted in 2019 to the FCC. This report was generated from a questionnaire submitted to all Missouri Broadcasters. It was determined 93.9% of all Missouri households speak English.

Summary of 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 for EAS Participants' decisions to plan or not plan such actions (may refer to attached summary).

Missouri has no plans to add additional languages to the EAS plan.

Summary of any other information that EAS Participants provided, including state-specific demographics on languages other than English spoken within the state, and identification of resources used or necessary to originate current or proposed multilingual EAS alert content (may refer to attached summary).

The extreme southwestern portion of Missouri has a higher concentration of Hispanic population than the rest of the state. However, the broadcasters of the area do not deliver any messages in a language other than English.

10. Local Area Plans

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, and are administered by Local Emergency Communications Committees (LECCs). This section lists Local Area Plans associated with this State EAS Plan.

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

false

