

STATE OF ARKANSAS



EMERGENCY ALERT SYSTEM OPERATIONS PLAN

This plan was prepared by the Arkansas State Emergency Communications Committee in cooperation with the Arkansas Department of Emergency Management, the National Weather Service in North Little Rock, Arkansas, the Arkansas Broadcasters Association, the Arkansas Cable Telecommunications Association, state and local officials, and the broadcasters and cable systems of Arkansas.

**EMERGENCY ALERT SYSTEM (EAS) CHECKLIST
for broadcast stations and cable systems**

1		All personnel trained in EAS procedures and in the use of EAS equipment.
2		EAS encoders and decoders installed and operating.
3		Correct assignments monitored, according to the EAS state and local area plans.
4		Weekly and monthly EAS tests received and logged.
5		Weekly and monthly EAS tests transmissions completed and logged.
6		EAS Operating Handbook immediately available.
7		Red Authenticator envelope immediately available (broadcasters only).
8		Copies of EAS state and local area plans immediately available.
9		Copy of FCC EAS Rules and Regulations (Part 11) and, if appropriate, AM station emergency operations (Section 73.1250) available.

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APPROVALS AND CONCURRENCES

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<hr/> Beverly Baker	<hr/> Date	Chief, Compliance and Information Bureau, Federal Communications Commission
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CONCUR:

<hr/> William Harper	<hr/> Date	Director, Arkansas Department of Emergency Management
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<hr/> Allen Lee	<hr/> Date	National Weather Service
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PURPOSE

The purpose of this document is to explain and provide procedures for the broadcast and cable services and designated government officials of Arkansas to disseminate emergency information and instructions in threatened or actual emergencies.

AUTHORITY

Title 47 U.S.C. 151, 154 (i) and (o), 303 (r), 524 (g), and 606; and 47 C.F.R. Part 11, FCC Rules and Regulations, Emergency Alert System (EAS) as pertains to day-to-day emergency operations.

INTRODUCTION

The Arkansas State Emergency Communications Committee; the Arkansas Department of Emergency Management; the Federal Communications Commission; the National Weather Service in Arkansas; state and local officials; and the broadcasters and cable operators of Arkansas prepared these procedures. It provides background data and prescribes specific procedures for the broadcast and cable media to issue emergency information and warning to the general public in Arkansas or any portion thereof within the broadcast coverage and cable system service area, at the request of designated state and federal government officials.

Acceptance of, or participation in, this plan shall not be deemed to prohibit a licensee or cable operator from exercising his independent discretion and responsibility in any given situation. The concept of management of each broadcast station or cable system to exercise discretion regarding the transmission of emergency messages and instructions to the general public is provided by the FCC Rules and Regulations, Part 11. Broadcast shall be deemed to have conferred rebroadcast authority as specified in Section 11.54 (d).

Detailed procedures, agreed upon by the broadcast and cable industries and the local area governments, which will permit designated government officials to issue local emergency messages and instructions, via the EAS threatened or actual emergencies, are attached to this plan as individual appendices for each EAS local area.

GENERAL CONSIDERATIONS

The listening and viewing habits of the public are inherent factors of consideration and are conducive to the positive effectiveness of the Arkansas EAS. The instinctive reaction of the average person is to turn on his radio or television set in time of emergency. However, continuing public education is required to increase public awareness of the Arkansas EAS as an established medium for the receipt and distribution of emergency national levels.

DEFINITIONS

EMERGENCY – A situation posing an extraordinary threat to the safety of life and property. Examples are, but are not limited to, natural situations such as tornadoes, flash floods, icy conditions, heavy snows, widespread fire; and man-made situations such as discharge of toxic gases, widespread power failure, industrial explosions, civil disorder, and nuclear incidents.

SEVERE WEATHER WATCH – A severe weather *watch* indicates that the probabilities of a particular severe weather storm are high and is an alert to the public of such severe weather conditions.

SEVERE WEATHER WARNING – A severe weather *warning* indicates that a particular severe weather storm has actually been sighted in an area or indicated by radar and serves notice to the public that severe weather conditions are almost certain to occur.

DESIGNATED GOVERNMENT OFFICIALS – The person or persons designated by governments signatory to this procedure to request activation of the EAS and to make emergency announcements (see Annex A).

ACTIVATION

The Arkansas EAS is activated by a request from authorized officials to the state's EAS State Primary (SP) sources. The SP sources, Department of Emergency Management, and AETN are in Conway and are key with respect to activation of the EAS at the state level. All Local Primary (LP) sources in each EAS local area and State Relay (SR) sources should monitor the above SP sources or Arkansas EAS State Relay Network (see Annex F) for further dissemination of state level emergency information to all other stations and cable systems and the public.

GENERAL PROCEDURES FOR USE OF BROADCAST STATIONS AND CABLE SYSTEMS

- A. When a severe weather *watch* is issued by the National Weather Service (NWS) for the State of Arkansas, stations and cable systems in Arkansas can receive a hard copy of the *watch* over any of the following teletype networks: Associated Press (AP), United Press International (UPI), or the NOAA Weather Wire.
- B. When a severe weather *warning* is issued by the NWS for the State of Arkansas, the NWS or another designated official will notify the SP sources (ADEM or AETN), through NOAA Weather Radio, telephone, two-way radio, etc.

- C. When a statewide emergency exists, the Governor or a designated official from the list provided to broadcasters and cable operators will determine whether or not to request activation of the Arkansas EAS through the SP sources.
- D. For unique emergency situations not involving the entire state, authorities may request EAS activation through the LP source serving the affected EAS local area.
- E. The Arkansas State Emergency Communications Committee and the Arkansas Department of Emergency Management will issue a list of authorized officials and authentication procedures for requesting activation of the Arkansas EAS (see Annexes A and B). These are published on a need to know basis.

COMMUNICATIONS BETWEEN THE ARKANSAS DEPARTMENT OF EMERGENCY MANAGEMENT, THE NATIONAL WEATHER SERVICES IN NORTH LITTLE ROCK, AND THE BROADCAST AND CABLE FACILITIES OF ARKANSAS

Commercial telephone exists between the Arkansas Department of Emergency Management, the NWS in North Little Rock, and the broadcast and cable facilities of the state.

State Primary (SP) sources – AETN	(501) 682-2386
Governor’s Office	(501) 682-2345
Department of Emergency Management	(501) 329-5601
National Weather Service	(501) 834-0308

IMPLEMENTATION

- I. Procedures for Activating Officials.
 - A. Request activation of the EAS facilities through the Department of Emergency Management or AETN using prearranged authentication procedures (see Annex B) as soon as possible.
 - B. Work out program details (i.e. live or recorded, immediate or delayed) with broadcast and cable personnel.
 - C. It is recommended that government officials see the following format when delivering the emergency announcement. The format is deliberately general in nature to allow for the uniqueness of each emergency situation, yet broad enough to ensure completeness.
 - 1. “This is _____ of _____ with a request to activate the Arkansas Emergency Alert System. I authenticate as follows:
_____.”
 - 2. Situation summary (describe the nature of the emergency).
 - 3. Instructions or message to the public.
 - 4. Actions being taken by state and/or local government(s).
 - D. Keep line open if necessary.
 - E. Issue EAS termination.

- II. Procedures for Broadcast Stations and Cable Systems.
- A. Upon receipt of a request to activate EAS at the state level, the operator at the state level, the operator at ADEM or AETN will authenticate (see Annex B) and, if possible, begin recording all emergency messages and proceed as follows:
1. Transmit the following announcement:
“We interrupt this program because of a state emergency. Important information will follow.”
 2. Transmit the EAS header codes and attention signal. (FCC Regulations, Section 11.51)
 3. Transmit the following announcement:
“We interrupt this program to activate the Arkansas Emergency Alert System at the request of (authority) at (time).”
 4. Make the emergency announcement. Repeat as necessary and include the source of the information and time received.
 5. If EAS operations are now concluded, transmit the EAS End of Message (EOM) code (see FCC Regulations, Section 11.31). Otherwise, keep program open and transmit the EOM code after the program is over.

Important Note: Broadcasters and cable operators have the option of transmitting only the EAS header and EOM codes without the attention signal and emergency announcement. This is acceptable so that the EAS coded messages can be quickly relayed through areas unaffected by the emergency.

- B. Each broadcast station and cable system, upon receipt of a state level emergency action notification, will, at the discretion of management, perform the same procedures as outlined in II.A above.
- C. To avoid unnecessary escalation of public confusion, all broadcast stations and cable systems must be cautious in providing information and news pertaining to the emergency. All messages must be based on definite and confirmed facts. The public must not be left to decide what is or is not factual.
- D. Upon completion of the above transmission procedures, resume normal programming. Appropriate notations should be made in station and cable records and logs of all significant events. These records should be carefully preserved in the event they are required at some later date (FCC Regulations, Section 11.55). Stations and cable systems may send a very brief summary to the FCC for information purposes.
- E. If operations were not concluded as specified in II.A.5 above, upon receipt of the termination notice from the activating official, make the following announcement and transmit the EOM code:
“This concludes operations under the Arkansas Emergency Alert System. All broadcast stations and cable systems may now resume normal operations.” (repeat announcement)

TESTS

Statewide tests of the Arkansas Emergency Alert System will be conducted at a frequency adequate to assure the successful operation of the system. Tests will be initiated by the broadcast and cable chairs of the State Emergency Communications Committee in coordination with the Arkansas Department of Emergency Management.

ANNEX A

List Of Officials Designated To Activate The Arkansas EAS

- Governor, State of Arkansas
- Director, Arkansas Department of Emergency Management
- National Weather Service, North Little Rock



ANNEX B

Authentication Procedures To Be Used To Activate The Arkansas EAS

The authentication to be used for activation will be determined by the management of the State Primary (SP) source, AETN, and concerned officials. One method is to call back the appropriate number below with authentication codes if they are used as part of the authentication process.

Note: National Weather Service (NWS) warnings received via NOAA Weather Radio, NOAA Weather Wire ,or AP, Reuters, and UPI wire services do not need additional authentication.

Arkansas Department of Emergency Management	(501) 329-5601
National Weather Service, North Little Rock	(501) 834-0308



ANNEX C

State EAS Broadcast Station Information

Area "A"

CITY	STATION	TELEPHONE	EAS CODE
England	KLRA-AM/FM	501-219-0965	05085
Little Rock	KAAY-AM	501-661-1090	05119
North Little Rock	KEZQ-FM	501-221-0100	05119
Little Rock	KKPT-FM	501-664-9410	05119
Little Rock	KSYG-FM	501-664-9410	05119
Little Rock	KSSN-FM	501-227-9696	05119
Little Rock	KYFX-FM	501-666-9499	05119
Little Rock	KARN-AM	501-661-7500	05119
Hummnoke	KARN-AM	501-661-7500	05085
Lonoke	KLRG-AM/KMZC-FM	501-376-1063	05119
Little Rock	KURB-FM	501-221-0100	05119
Sheridan	KVLO-FM	501-221-0100	05053
LR / Wrightsville	KITA-AM/KYTN-FM	501-375-1440	05119
Maumelle	KOLL-FM	501-455-9500	05119
North Little Rock	KDRE-FM	501-375-9324	05119
North Little Rock	KJEN-AM	501-375-1050	05119
North Little Rock	KRNN-AM	501-661-7500	05119
Jacksonville	KDDK-FM	501-372-7740	05119
Jacksonville	KOKY-AM		05119
Cabot	KKRN-FM	501-661-7500	05085
Sherwood	KDDK-FM	501-835-1554	05119
Little Rock	KABF-FM	501-372-6119	05119
Little Rock	KLRE-AM/KUAR-FM	501-562-5573	05119
Cabot	KBBL-AM	501-375-1025	05085
Sherwood	KLPQ-FM	501-663-0092	05119
Little Rock	KARK-TV	501-340-4500	05119
Little Rock	KTHV-TV	501-376-1111	05119
Little Rock	KLRT-TV	501-225-0016	05119
Little Rock	KETS-TV	501-682-2386	05119
Little Rock	KATV-TV	501-372-7777	05119
North Little Rock	KEZQ-AM		05119

Note: Stations with no phone number are either dark or no phone number is attainable.

ANNEX C (cont.)

State EAS Broadcast Station Information

Area “B”

CITY	STATION	TELEPHONE	EAS CODE
Mammoth Spring	KAMS-FM/KALM-AM	417-264-7211	05049
Salem	KSAR-FM	501-895-2665	05049
Cherokee Village	KFCM-FM	501-856-3249	05135
Hardy	KOOU-FM	501-856-2178	05135
Cave City	KZIG-FM	501-283-5331	05135
Hoxie	KHOX-FM	501-886-1350	05121
Walnut Ridge	KKLW-AM/FM	501-886-6666	05075
Mountain View	KWOZ-FM	501-793-4196	05137
Batesville	KAAB-AM	501-793-4196	05063
Batesville	KBTA-AM/KZLE-FM	501-793-3861	05063
Newark	KLLN-FM	501-799-8691	05063
Heber Springs	KAWN-AM/FM	501-362-5963	05023
Newport	KNBY-AM/KOKR-FM	501-523-5891	05067
Bald Knob	KAPZ-AM/KKSY-FM	501-268-0596	05145
Beebe	KPIX-FM	501-882-1015	05145
Searcy	KWCK-AM/FM	501-268-7123	05145
Newark	KLEP-TV	501-799-8691	05063
Mountain View	KEMV-TV	501-682-2386	05137
Kensett	KMOA-AM		05145
Horseshoe Bend	KHAM-AM		05065
Augusta	KABK-FM	501-882-1015	05147
Batesville	KGED-FM		05063
Hardy	KSRB-AM		05135

ANNEX C (cont.)

State EAS Broadcast Station Information

Area “C”

CITY	STATION	TELEPHONE	EAS CODE
Pocahontas	KPOC-AM/FM	501-892-5234	05121
Piggott	KBOA-FM	880-552-1035	05021
Corning	KCCB-AM/KBKG-FM	501-857-6646	05021
Paragould	KDRS-AM/KLZQ-FM	501-236-7627	05055
Jonesboro	KBTM-AM	501-935-5597	05031
Jonesboro	KFTN-FM	501-972-1079	05031
Jonesboro	KIYS-FM	501-972-1079	05031
Jonesboro	KDEZ-FM	501-932-5400	05031
Lake City	KDXY-FM	501-932-5400	05055
Blytheville	KLCN-AM/KHLS-FM	501-762-2093	05093
Osceola	KOSE-AM/FM	501-563-2641	05093
Marked Tree	KJBK-FM	501-930-9300	05111
Trumann	KWEZ-FM	501-935-3279	05111
State University	KASU-FM	501-972-3070	05031
Jonesboro	KAIT-TV	501-931-8888	05031
Jonesboro	KTEJ-TV	501-682-2386	05031
Jonesboro	KNEA-AM	501-932-8381	05031
Marked Tree	KPCA-AM		05111
Trumann	KXRQ-AM		05111

ANNEX C (cont.)

State EAS Broadcast Station Information

Area “D”

CITY	STATION	TELEPHONE	EAS CODE
Wynne	KWYN-AM/FM	501-238-8141	05037
Marion	KFTH-FM	901-375-9324	05035
West Memphis	KSUD-AM	501-735-6622	05035
Augusta	KARK-FM	501-882-1015	05147
Forrest City	KXJK-AM/KBFC-FM	501-633-1252	05123
Brinkley	KBRT-AM/KAKJ-FM	501-734-1570	05095
Marianna	KZOT-AM/KAKJ-FM	501-572-9506	05077
Helena	KFFA-AM/FM	501-338-8361	05107
West Helena	KJIW-AM/FM	501-335-2700	05107
West Helena	KCLT-FM	501-572-9506	05107

Area “E”

CITY	STATION	TELEPHONE	EAS CODE
Pine Bluff	KIRP-FM	501-663-0092	05069
Pine Bluff	KCAT-AM	501-534-5001	05069
Pine Bluff	KCLA-AM/KZYP-FM	501-535-7883	05069
Pine Bluff	KOTN-AM	501-534-8978	05069
Pine Bluff	KPBA-AM	501-534-6848	05069
Pine Bluff	KPBQ-FM	501-535-1241	05069
Stuttgart	KWAK-AM/FM	501-673-1595	05001
Dumas	KDDA-AM/KXFE-FM	501-382-5606	05041
McGehee	KVSA-AM	501-222-4200	05041
Pine Bluff	KVTN-TV	501-223-2525	05069
Pine Bluff	KASN-TV	501-225-0016	05069
Pine Bluff	KYDE-AM		05069
Dewitt	KDEW-AM/FM		05001
Stuttgart	KXDX-FM		05001
Dermott	KGPL-AM		05043

ANNEX C (cont.)

State EAS Broadcast Station Information

Area “F”

CITY	STATION	TELEPHONE	EAS CODE
Fordyce	KBJU-AM/KQEW-FM	501-352-7137	05039
Camden	KAMD-AM/KWEH-FM	501-836-5091	05103
Camden	KCXY-FM	501-836-9567	05103
Camden	KMGC-FM	501-836-9567	05103
Camden	KOSG-AM	501-836-8200	05103
Camden	KCAC-FM	501-836-5289	05103
Hampton	KKOL-FM	501-798-4107	05013
Warren	KWRF-AM/FM	501-226-2653	05011
Monticello	KGPQ-FM	501-367-8525	05043
Monticello	KHBM-AM/FM	501-367-6854	05043
Dermott	KXSA-FM	501-367-8528	05043
El Dorado	KISQ-FM	501-864-0103	05139
El Dorado	KIXB-FM	501-862-0103	05139
El Dorado	KBYB-FM	501-862-9696	05139
El Dorado	KDMS-AM/KLEQ-FM	501-863-5121	05139
El Dorado	KELD-AM	501-863-6126	05139
El Dorado	KBSA-FM		05139
Crossett	KAGH-AM/FM	501-364-2182	05003
North Crossett	KWLT-FM	501-364-2182	05003
Lake Village	KDTL-FM	501-846-0929	05017
Lake Village	KUUZ-FM	501-332-0025	05017
El Dorado	KTVE-TV	501-882-6651	05139

ANNEX C (cont.)

State EAS Broadcast Station Information

Area “G”

CITY	STATION	TELEPHONE	EAS CODE
Nashville	KBHC-AM/KNAS-FM	501-842-3601	05061
DeQueen	KDQN-AM/FM	501-642-2446	05133
Ashdown	KARQ-FM	501-898-3624	05081
Ashdown	KHSP-FM	903-793-1109	05081
Hope	KXAR-AM/FM	501-777-3601	05057
Hope	KHPA-FM	501-777-8868	05057
Prescott	KTPA-AM	501-777-8868	05099
Texarkana	KKYR-AM/FM	501-772-3771	05091
Texarkana	KTWN-FM	903-793-4671	05091
Texarkana	KYGL-FM	903-838-6655	05091
Texarkana	KTOY-FM	903-794-5869	05091
Stamps	KZHE-FM	501-234-7790	05073
Magnolia	KVMA-AM/FM	501-234-1079	05027

Area “H”

CITY	STATION	TELEPHONE	EAS CODE
Van Buren	KDFD-AM	501-785-4600	05033
Van Buren	KAYR-AM/KLSZ-FM	501-474-3422	05033
Ozark	KDYN-AM/FM	501-667-4567	05047
Barling	KOLX-FM	501-251-8326	05131
Fort Smith	KFPW-AM/KBBQ-FM	501-783-5379	05131
Fort Smith	KTCS-AM/FM	501-646-6151	05131
Fort Smith	KWHN-AM/KMAG-FM	501-482-8888	05131
Fort Smith	KFSA-AM/KZKZ-FM	501-646-6700	05131
Fort Smith	KISR-FM/KREU-FM	501-785-2526	05131
Greenwood	KPBI-AM	501-785-4600	05131
Booneville	KEZU-FM/KZBB-FM	501-452-0105	05083
Paris	KERX-FM	501-963-8362	05083
Waldron	KRWA-FM	501-637-2199	05127
Fort Smith	KFSM-TV	501-783-3131	05131
Fort Smith	KPBI-TV	501-785-4600	05131
Fort Smith	KHBS-TV	501-783-4040	05131
Fort Smith	KPOM-TV	501-785-2400	05131
Paris	KCCL-AM		05083

ANNEX C (cont.)

State EAS Broadcast Station Information

Area “I”

CITY	STATION	TELEPHONE	EAS CODE
Harrison	KHOZ-AM/FM	501-741-2301	05009
Harrison	KCWD-FM	501-741-1402	05009
Bellefonte	KNWA-AM	501-741-1402	05009
Yellville	KCTT-FM	501-449-4001	05089
Marshall	KCGS-AM	501-448-5567	05129
Marshall	KBCN-FM	501-448-3637	05129
Mountain Home	KKTZ-FM/KPFM-FM	501-425-6022	05005
Mountain Home	KTLO-AM/FM	501-425-3101	05005
Mountain Home	KCMH-FM	501-425-2525	05005

Area “J”

CITY	STATION	TELEPHONE	EAS CODE
Clarksville	KLYR-AM/FM	479-754-3092	05071
Clarksville	KSIO-FM	479-754-2076	05071
Russellville	KARV-FM	479-968-1184	05115
Russellville	KWKK-FM	479-968-6816	05115
Russellville	KMTG-FM		05115
Clinton	KGFL-AM/KEPQ-FM	501-745-4474	05141
Fairfield Bay	KFFB-FM	501-884-6812	05141
Morrilton	KVOM-AM/FM	501-354-2484	05029
Dardanelle	KCAB-AM/KCJC-FM	479-968-6816	05149
Dardanelle	KWXT-AM	479-968-1337	05149
Conway	KCON-AM	501-327-6032	05045
Conway	KFCA-AM/KASR-FM	501-372-6611	05045
Conway	KMJX-FM	501-372-7740	05045
Conway	KHDX-FM	501-450-1339	05045
Conway	KUCA-FM	501-450-3161	05045
Russellville	KXRJ-FM		05115

ANNEX C (cont.)

State EAS Broadcast Station Information

Area “K”

CITY	STATION	TELEPHONE	EAS CODE
Mena	KENA-AM/FM	501-394-1450	05113
Mena	KTTG-FM	501-394-6198	05113
Hot Springs	KBHS-AM	501-623-6661	05051
Hot Springs	KLXQ-FM	501-525-9700	05051
Hot Springs	KXOW-AM/KLAZ-FM	501-623-4600	05051
Hot Springs	KZNG-AM/KQUS-FM	501-525-9700	05051
Hot Springs	KALR-FM	501-623-2300	05051
Hot Springs	KSBC-FM	501-624-4455	05051
Mountain Pine	KZBR-FM	501-767-8000	05051
Hot Springs Village	KVRE-FM	501-922-5678	05051
Benton	KEWI-AM	501-778-6677	05125
Benton	KMVK-FM	501-227-9696	05125
Benton	KGKO-AM/FM		05125
Glenwood	KWXI-AM/KWXE-FM	501-356-2151	05109
Murfreesboro	KMTB-FM	501-845-1195	05109
Malvern	KBOK-AM/KWXE-FM	501-332-6981	05059
Malvern	KISI-FM	501-337-9000	05059
Sheridan	KGHT-AM	501-985-0880	05059
Arkadelphia	KVRC-AM/KDEL-FM	501-246-4561	05019
Arkadelphia	KSWH-FM		05019
Gurdon	KYXK-FM	501-246-9272	05019
Hot Springs	KVTH-TV	501-223-2525	05051
Arkadelphia	KETG-TV	501-682-2386	05019

ANNEX C (cont.)

State EAS Broadcast Station Information

Area “L”

CITY	STATION	TELEPHONE	EAS CODE
Bella Vista	KBVA-FM	501-467-1056	05007
Bentonville	KJEM-AM/KESE-FM	501-273-9039	05007
Bentonville	KOLZ-FM	501-521-5566	05007
Huntsville	KREE-FM	501-521-5128	05087
Rogers	KAMO-AM/FM	501-636-4611	05007
Rogers	KURM-AM	501-363-7979	05007
Siloam Springs	KUOA-AM	501-524-3154	05007
Siloam Springs	KMCK-FM	501-521-5128	05007
Berryville	KTHS-AM/FM	501-423-2147	05015
Eureka Springs	KTCN-FM	501-253-9079	05015
Farmington	KFAY-AM	501-521-5566	05143
Fayetteville	KEZA-FM	501-582-1079	05143
Fayetteville	KOFC-AM	501-443-2900	05143
Fayetteville	KKEG-FM	501-521-5566	05143
Fayetteville	KUAF-FM	501-575-2556	05143
Fayetteville	KKIX-FM	501-521-0104	05143
Lowell	KKZQ-FM	501-521-0104	05143
Lowell	KKIP-AM		05007
Prairie Grove	KDAB-FM	501-846-0949	05143
Springdale	KZARA-AM/KBRS-FM	501-521-5128	05143
Fayetteville	KAFT-TV	501-682-2386	05143
Fayetteville	KHOG-TV	501-783-4040	05143
Rogers	KFAA-TV	501-785-2400	05007
Siloam Springs	KLRC-FM		05007
Springdale	KBRS-AM		05143

ANNEX D

State Cable System Information

(The State Cable Association has supplied no information. Their deadline for being the system is July 1, 1997)

ANNEX E

EAS Codes Transmitted By Key EAS Sources

Emergency Action Notification (National Only)	EAN
Emergency Action Termination (National Only)	EAT
National Information Center	NIC
National Periodic Test	NPT
Required Monthly Test	RMT
Required Weekly Test	RWT
Tornado Watch	TOA
Tornado Warning	TOR
Severe Thunderstorm Watch	SVA
Severe Thunderstorm Warning	SVR
Severe Weather Statement	SVS
Flash Flood Watch	FFA
Flash Flood Warning	FFW
Flash Flood Statement	FFS
Flood Watch	FLA
Flood Warning	FLW
Flood Statement	FLS
Winter Storm Watch	WSA
Winter Storm Warning	WSW
Blizzard Warning	BZW
High Wind Watch	HWA
High Wind Warning	HWW
Hurricane Watch	HUA
Hurricane Warning	HUW
Hurricane Statement	HLS
Tsunami Watch	TSA
Tsunami Warning	TSW
Evacuation Immediate	EVI
Civil Emergency Message	CEM
Practice/Demo Warning	DMO
Administrative Message	ADR

Additional EAS Codes Adopted By The Arkansas SECC

Self Test	TST
Civil Emergency Warning	CEW
Civil Emergency Statement	CES
Civil Emergency Text Message	CEX
Traffic Emergency	TRE
Traffic Announcement	TRA
Traffic Authority Test	TRT
Traffic Text Message	TRX
Earthquake Statement	EQS
Earthquake Text Message	EQX
Environmental Warning	ENW
Environmental Statement	ENS
Environmental Text Message	ENX
Evacuation Warning	EVW
Evacuation Statement	EVS
Evacuation Text Message	EVX
Fire Warning	FRW
Fire Statement	FRS
Fire Test	FRT
Fire Text Message	FRX
State Priority Activation	STA
State EAS Statement	STS
State Test	STT
State Text Message	STX
Local Area Priority Activation	LAA
Local Area EAS Statement	LAS
Local Area Test	LAT
Local Area Text Message	LAX
Police Priority Activation	PLA
Police EAS Statement	PLS
Police Test	PLT
Police Text Message	PLX
Sheriff Priority Activation	SHA
Sheriff EAS Statement	SHS
Sheriff Test	SHT
Sheriff Text Message	SHX
Military Priority Activation	MLA
Military EAS Statement	MLS
Military Test	MLT
Military Text Message	MLX
Nuclear Plant Warning	NUW
Nuclear Plant Statement	NUS
Nuclear Plant Test	NUT
Nuclear Plant Text Message	NUX
Industrial Plant Warning	IPW
Industrial Plant Statement	IPS
Industrial Plant Test	IPT
Industrial Plant Text Message	IPX

ANNEX F

State EAS Monitoring Assignments and Relay Network

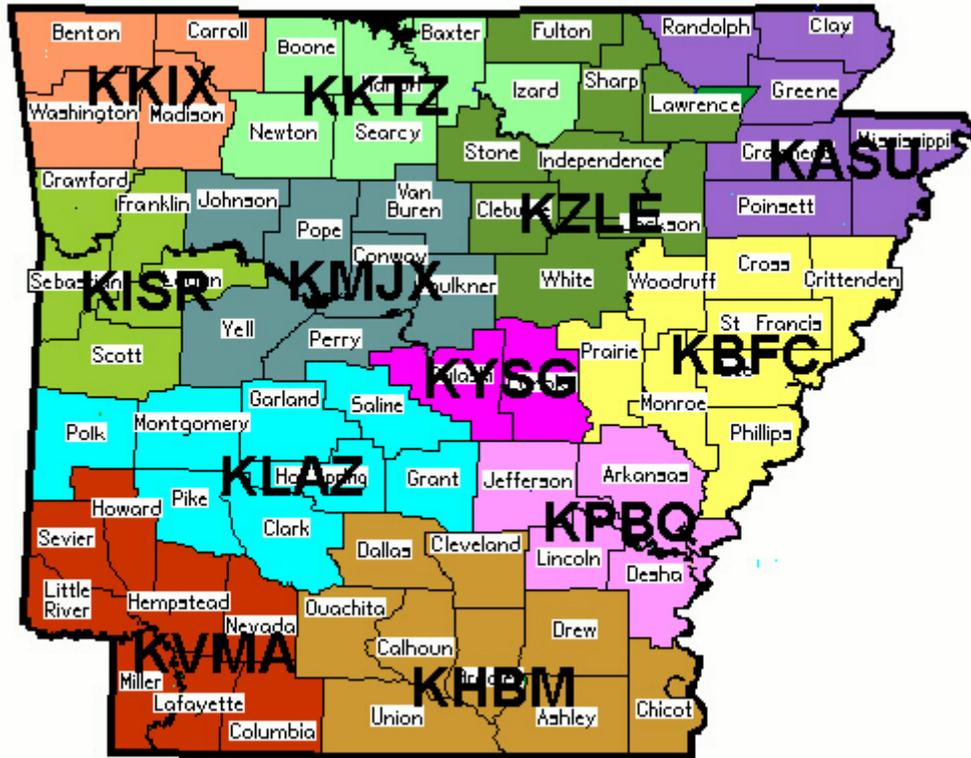
Each Arkansas Broadcast Station and Cable Operator will have as their first monitoring source a Local Primary Station (LP) or a State Relay Station (SR). The second monitoring source will one of the Arkansas Education Television Network (AETN) stations (see map for station in your area). It is highly recommended that the third monitoring source be a NOAA Weather Station (see map for station in your area). Stations in towns that border other states may want to consider monitoring a station in that state as a fourth, fifth, or sixth source. As the EAS develops, additional monitoring sources, such as county OES officials, 911 centers or county sheriff offices, may be added. LP stations for each area in the state are listed below.

AREA	COUNTIES	LP – 1	LP – 2
A	Pulaski, Lonoke	KYSG-FM (103.7)	KAAY-AM (1090)
B	Fulton, Izard, Sharp, Lawrence, Stone, Independence, Cleburne, Jackson, White	KZLE-FM (93.1)	KWOZ-FM (103.3)
C	Randolph, Clay, Greene, Craighead, Mississippi, Poinsett	KASU-FM (91.9)	KIYS-FM (101.9)
D	Cross, Crittenden, Woodruff, St. Francis, Prairie, Monroe, Lee, Phillips	KBFC-FM (93.5)	KWYN-FM (92.5)
E	Jefferson, Arkansas, Lincoln, Desha	KPBQ-FM (101.3)	KXFE-FM (107.1)
F	Dallas, Cleveland, Ouachita, Calhoun, Bradley, Drew, Union, Ashley, Chicot	KHBM-FM (93.5)	KIXB-FM (103.1)
G	Howard, Sevier, Little River, Hempstead, Nevada, Miller, Lafayette, Columbia	KVMA-FM (107.9)	KKYR-FM (102.5)
H	Crawford, Franklin, Sebastian, Logan, Scott	KISR-FM (93.7)	KMAG-FM (99.1)
I	Boone, Marion, Baxter, Newton, Searcy	KKTZ-FM (107.5)	KTLO-FM (98.3)
J	Johnson, Pope, Van Buren, Conway, Yell, Perry, Faulkner	KMJX-FM (105.1)	KCJC-FM (102.3)
K	Polk, Montgomery, Garland, Saline, Pike, Hot Spring, Grant, Clark	KLAZ-FM (105.9)	KQUS-FM (97.5)
L	Benton, Carroll, Washington, Madison	KKIX-FM	KHOZ-FM (102.9)

Any LP-1 or LP-2 station may also be used as a State Relay (SR) station if there is difficulty in receiving your area LP station. This information must be reported to your state or local EAS Chair

ANNEX F (cont.)

EAS Zones



ANNEX F (cont.)

National Weather Service Warning Areas

