

Nebraska State EAS Plan

*Approved by the Federal Communications Commission (FCC)
on July 8, 2026*

History 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:

To create and maintain an FCC approved State EAS Plan and to be a resource for all EAS participants.

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

Members are selected from individuals expressing interest in and having experience relevant to the several standing chairs as outlined in our charter. These selections are then presented to our State oversight organization, the Nebraska Public Safety Communications Committee (NPSCC), for approval. Leadership is drawn from the standing chairs and elected by the committee members. Our SECC has representation from all alert originating organizations in the State, including: TV and radio broadcasters, cable industry, Nebraska State Patrol, Nebraska Emergency Management Agency, County EMAs and the National Weather Service.

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

Our SECC conducts quarterly meetings to discuss issues that come before the committee. Decisions are made by a vote of the committee members. The committee collaborates on large projects like the State EAS Plan and then submits this plan to the NPSCC for their approval.

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
County-Level Emergency Management Agencies	Send alerts via CAP/IPAWS. See attached spreadsheet for details.
National Weather Service	Mainly for weather, using Weather Radio frequencies. Can share RMT and AMBER duties.
Nebraska Emergency Management Agency	Send alerts via CAP/IPAWS. Share RMT duties.
Nebraska Public Media	NPM Radio is the primary statewide relay using FM frequencies. Share RMT duties.
Nebraska State Patrol	Send alerts via CAP/IPAWS, responsible for AMBER alerts. Share RMT duties.

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: 2017 Multi-Lingual Survey Results.pdf,2026 RMT Schedule Full.pdf,ARS Alerting Origination (County EMAs).xlsx,ARS Event Codes Template.xlsx,IPAWS-architecture-in-an-FCC-graphic-2021-726x354.png,KVNO Coverage Map061722.pdf,NE PublicMediaRadioCoverageMap2026.pdf,Nebraska Public Media Radio Stations 2026.pdf,NebraskaLP-1assignmentToSirius_XM07012026.docx

Event Code Name	Event Code Explanation
911 Telephone Outage Emergency - TOE	911 Telephone Outage Emergency - TOE
Administrative Message - ADR	Administrative Message - ADR
Blizzard Warning - BZW	Blizzard Warning - BZW
Blue Alert - BLU	Blue Alert - BLU
Child Abduction Emergency - CAE	Child Abduction Emergency - CAE for AMBER alerts.
Civil Danger Warning - CDW	Civil Danger Warning - CDW
Civil Emergency Message - CEM	Civil Emergency Message - CEM
Dust Storm Warning - DSW	Dust Storm Warning - DSW
Evacuation Immediate - EVI	Evacuation Immediate - EVI
Extreme Wind Warning - EWW	Extreme Wind Warning - EWW
Fire Warning - FRW	Fire Warning - FRW
Flash Flood Statement - FFS	Flash Flood Statement - FFS
Flash Flood Warning - FFW	Flash Flood Warning - FFW
Flash Flood Watch - FFA	Flash Flood Watch - FFA
Flood Statement - FLS	Flood Statement - FLS
Flood Warning - FLW	Flood Warning - FLW
Flood Watch - FLA	Flood Watch - FLA
Hazardous Materials Warning - HMW	Hazardous Materials Warning - HMW
High Wind Warning - HWW	High Wind Warning - HWW

High Wind Watch - HWA

High Wind Watch - HWA

Law Enforcement Warning - LEW

Law Enforcement Warning - LEW

Local Area Emergency - LAE

Local Area Emergency - LAE

National Emergency Message - EAN

Nationwide Alert (formerly known as Presidential Alert)

National Information Center - NIC

National level information alerts

National Periodic Test - NPT

National Periodic Test - NPT

Nuclear Power Plant Warning - NUW

Nuclear Power Plant Warning - NUW

Practice/Demo Warning - DMO

Practice/Demo Warning - DMO

Radiological Hazard Warning - RHW

Radiological Hazard Warning - RHW

Required Monthly Test - RMT

Required Monthly Test - RMT

Required Weekly Test - RWT

Required Weekly Test - RWT

Severe Thunderstorm Warning - SVR

Severe Thunderstorm Warning - SVR

Severe Thunderstorm Watch - SVA

Severe Thunderstorm Watch - SVA

Severe Weather Statement - SWS

Severe Weather Statement - SWS

Shelter in Place Warning - SPW

Shelter in Place Warning - SPW

Special Weather Statement - SPS

Special Weather Statement - SPS

Tornado Warning - TOR

Tornado Warning - TOR

Tornado Watch - TOA

Tornado Watch - TOA

Winter Storm Warning - WSW

Winter Storm Warning - WSW

Winter Storm Watch - WSA

Winter Storm Watch - WSA

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
Alliance area		Arthur,Banner,Box Butte,Cheyenne,Deuel,Garden,Kimball,Morrill,Scotts Bluff,Sioux	Served by NPM transmitter KTNE-FM, 91.1 MHz
Basset area		Blaine,Boyd,Brown,Garfield,Holt,Keya Paha,Loup,Rock,Thomas	Served by NPM transmitter KMNE-FM, 90.3 MHz
Broken Bow area		Custer	Served by NPM transmitter KGNE-FM, 89.3 MHz
Chadron area		Dawes	Served by NPM transmitter KCNE-FM, 91.9 MHz
Columbus area		Platte, Polk, Butler, Saunders	Served by NPM transmitter KUNE-FM, 88.7 MHz
Falls City area		Nemaha,Richardson, Pawnee	Served by NPM transmitter KQNE-FM, 89.9 MHz. Also covers Brown KS, Atchinson MO, Holt MO
Hastings area		Adams, Buffalo, Clay, Fillmore, Greeley, Hall, Hamilton, Howard, Merrick, Nance, Nuckolls, Thayer, Valley, York	Served by NPM transmitter KHNE-FM, 89.1 MHz
Lexington area		Dawson, Franklin, Frontier, Furnas, Gosper, Harlan, Kearney, Keith, Phelps, Sherman, Webster, Wheeler	Served by NPM transmitter KLNE-FM, 88.7 MHz
Lincoln area		Lancaster, Cass, Otoe, Johnson, Gage, Jefferson, Saline, Seward	Served by NPM transmitter KUCV-FM, 91.1 MHz
McCook area		Hayes, Hitchcock, Red Willow	Served by NPM transmitter KNNE-FM, 90.7 MHz. Also covers these counties: Rawlins, Decatur KS
Merriman area		Grant, Cherry, Hooker, Sheridan	Served by NPM transmitter KRNE-FM, 91.5 MHz
Norfolk area		Antelope, Boone, Burt, Cedar, Cuming, Colfax, Dakota, Dixon, Dodge, Knox, Madison, Pierce, Stanton, Thurston, Washington, Wayne	Served by NPM transmitter KXNE-FM, 89.3 MHz

North Platte
area

Chase,Dundy,Lincoln,Logan,McPherson,Perkins

Served by NPM transmitter KPNE-
FM, 91.7 MHz

Omaha
Metropolitan
Area

Douglas,Sarpy

Served by KOOO-FM at 101.9 MHz
in LaVista, NE.

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.)

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
Nebraska Public Media FM radio network		

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	Alliance area	Radio Broadcaster	KPNY	25879	LP-2	KTNE-FM	See Additional Sources	Primary = NPR Squawk Channel simulcast via IP from Nebraska Public Media from KTNE-FM. Secondary = SiriusXM direct monitoring via satellite on site.	
2	Alliance area	Radio Broadcaster	KTNE-FM	47961	LP-1	KUCV	See Additional Sources	Primary = NPR Squawk Channel simulcast via IP from Nebraska Public Media. Secondary = SiriusXM direct monitoring via satellite on site.	Nebraska Public Media has a waiver to simulcast to all FM stations statewide.
3	Basset area	Radio Broadcaster	KMNE-FM	47984	LP-1	KUCV	See Additional Sources	Primary = NPR Squawk Channel simulcast via IP from Nebraska Public Media. Secondary = SiriusXM direct monitoring via satellite on site.	Nebraska Public Media has a waiver to simulcast to all FM stations statewide.
4	Basset area	Radio Broadcaster	KBRB	33679	LP-2	KMNE-FM	See Additional Sources	Monitor Sirius/XM off satellite.	
5	Broken Bow area	Radio Broadcaster	KRVN	48002	NP	KLNE-FM	See Additional Sources	SiriusXM	Primary Entry Point station and has Sirius XM receiver installed.
6	Broken Bow area	Radio Broadcaster	KGNE	763018	LP-1	KUCV	See Additional Sources	Primary = NPR Squawk Channel simulcast via IP from Nebraska Public Media. Secondary = SiriusXM direct monitoring via satellite on site.	Nebraska Public Media has a waiver to simulcast to all FM stations statewide.
7	Chadron area	Radio Broadcaster	KBPY	183367	LP-2	KCNE-FM	See Additional Sources	Monitor Sirius/XM off satellite.	

8	Chadron area	Radio Broadcaster	KCNE-FM	47963	LP-1	KUCV	See Additional Sources	Primary = NPR Squawk Channel simulcast via IP from Nebraska Public Media. Secondary = SiriusXM direct monitoring via satellite on site.	Nebraska Public Media has a waiver to simulcast to all FM stations statewide.
9	Columbus area	Radio Broadcaster	KZEN	50733	LP-2	See Additional Sources	See Additional Sources	Monitors KUNE-FM, Columbus as the LP-1. Monitors Sirius/XM from satellite.	
10	Columbus area	Other		NA	LP-1	KUCV	See Additional Sources	Monitors Sirius/XM from satellite.	New station that is not coming up in the database: KUNE-FM (Facility ID 763016)
11	Falls City area	Radio Broadcaster	KLZA	35286	LP-2	See Additional Sources	See Additional Sources	Monitors KQNE-FM from Nebraska Public Media, and Sirius/XM off satellite.	
12	Falls City area	Other		NA	LP-1	KUCV	See Additional Sources	Monitors Sirius/XM off satellite.	New station that is not coming up in the database: KQNE-FM (Facility ID 763661)
13	Hastings area	Radio Broadcaster	KKPR-FM	52804	LP-2	KHNE-FM	See Additional Sources	Monitor Sirius/XM off satellite.	
14	Hastings area	Radio Broadcaster	KHNE-FM	47964	LP-1	KUCV	See Additional Sources	Primary = NPR Squawk Channel simulcast via IP from Nebraska Public Media. Secondary = SiriusXM direct monitoring via satellite on site.	Nebraska Public Media has a waiver to simulcast to all FM stations statewide.
15	Lexington area	Radio Broadcaster	KLNE-FM	47968	LP-1	KUCV	See Additional Sources	Primary = NPR Squawk Channel simulcast via IP from Nebraska Public Media. Secondary = SiriusXM direct monitoring via satellite on site.	Nebraska Public Media has a waiver to simulcast to all FM stations statewide.
16	Lexington area	Radio Broadcaster	KRVN	48002	NP	KLNE-FM	See Additional Sources	SiriusXM	Primary Entry Points station and has Sirius XM receiver installed.
17	Lincoln area	Radio Broadcaster	KFRX	57287	LP-2	KUCV	See Additional Sources	Monitors Sirius/XM from satellite.	

18	Lincoln area	Radio Broadcaster	KUCV	47966	LP-1	See Additional Sources	See Additional Sources	Primary = NPR Squawk Channel simulcast via IP from Nebraska Public Media. Secondary = SiriusXM direct monitoring.* Additional: Sirius/XM simulcast via IP from Nebraska Public Media (no Sirius/XM satellite receiver on site).	Nebraska Public Media has a waiver to simulcast to all FM stations statewide.
19	McCook area	Radio Broadcaster	KBRL	57516	LP-2	See Additional Sources	See Additional Sources	Also monitor Premiere from satellite.	Special station # for monitoring LP-1: KNNE-FM
20	McCook area	Other		NA	LP-1	KUCV	See Additional Sources	Monitors Sirius/XM from Satellite.	New station that is not coming up in the database: KNNE-FM (Facility ID 763020)
21	Merriman area	Radio Broadcaster	KRNE-FM	47955	LP-1	KUCV	See Additional Sources	Primary = NPR Squawk Channel simulcast via IP from Nebraska Public Media. Secondary = SiriusXM direct monitoring via satellite on site.	Nebraska Public Media has a waiver to simulcast to all FM stations statewide.
22	Merriman area	Radio Broadcaster	KSDZ	17028	LP-2	KRNE-FM	See Additional Sources	Monitors FEMA on Premiere from satellite	
23	Norfolk area	Radio Broadcaster	KNEN	9954	LP-2	KXNE-FM	See Additional Sources	Monitors FEMA on Premiere via satellite.	
24	Norfolk area	Radio Broadcaster	KXNE-FM	47967	LP-1	KUCV	See Additional Sources	Primary = NPR Squawk Channel simulcast via IP from Nebraska Public Media. Secondary = SiriusXM direct monitoring via satellite on site.	Nebraska Public Media has a waiver to simulcast to all FM stations statewide.
25	North Platte area	Radio Broadcaster	KRVN	48002	NP	KLNE-FM	See Additional Sources	SiriusXM	Primary Entry Point station and has Sirius XM receiver installed.
26	North Platte area	Radio Broadcaster	KPNE-FM	47965	LP-1	KUCV	See Additional Sources	Primary = NPR Squawk Channel simulcast via IP from Nebraska Public Media. Secondary = SiriusXM direct monitoring via satellite on site.	Nebraska Public Media has a waiver to simulcast to all FM stations statewide.
27	Omaha Metropolitan Area	Radio Broadcaster	KOOO	35067	LP-1	KUCV	See Additional Sources	Primary = NPR Squawk Channel simulcast via IP from Nebraska Public Media SRN. Secondary = SiriusXM direct monitoring. A Sirius/XM satellite receiver is on site at KOOO-FM..	Nebraska Public Media has a waiver to simulcast to all FM stations statewide.

28	Omaha Metropolitan Area	Radio Broadcaster	KVNO	69395	LP-2	KOOO	See Additional Sources	KVNO has an NPR Squawk satellite receiver.
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Table 2: Standard Monitoring Assignment for Participating Nationals Listed by Operational Area

This table lists each National Primary, Local Primary, State Relay and sometimes State Primary station in each operational area that may be monitored by Participating National stations in such area. This table reflects the same National Primary, Local Primary, State Relay and sometimes 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	Alliance area	KTNE-FM	KPNY					
2	Basset area	KBRB	KMNE-FM					
3	Broken Bow area	KRVN	KGNE					
4	Chadron area	KBPY	KCNE-FM					
5	Columbus area	KZEN	See Additional Sources				KUNE-FM (Facility ID 763016)	
6	Falls City area	KLZA	See Additional Sources				KQNE-FM (Facility ID 763661)	
7	Hastings area	KHNE-FM	KKPR-FM					
8	Lexington area	KLNE-FM	KRVN					
9	Lincoln area	KUCV	KFRX					
10	McCook area	KBRL	See Additional Sources				KNNE-FM (Facility ID 763020)	
11	Merriman area	KSDZ	KRNE-FM					
12	Norfolk area	KXNE-FM	KNEN					
13	North Platte area	KPNE-FM	KRVN					
14	Omaha Metropolitan Area	See Additional Sources	KVNO					KOOO-FM at 101.9 is the LP for this area.

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?

true

Enter state and local monitoring assignments by clicking on New Record and typing in all monitoring assignment information (repeat for all sets of monitoring assignments). If any differences between EAN monitoring assignments and state and local monitoring assignments cannot be captured in the matrix below, please describe them here.

Operational Area	EA S Participant Facility ID	EAS Designation	First Monitoring Assignment	Second Monitoring Assignment	NOAA Weather Radio Site	Additional Notes	Additional Sources
Lexington area	48002	SP	See Additional Sources	See Additional Sources			

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:

All originators (Federal, State, local, and Tribal) will issue alerts when they deem it necessary. This includes all originators listed in the attachment in the Alert Origination section. Most EAS participants beyond the State Relay stations are encouraged to use Sirius/XM as a secondary EAN source.

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:

Required Monthly Tests are conducted on a rotating basis by the SR, NEMA, and the Nebraska State Patrol. (NSP) on a schedule set by the Nebraska SECC in September prior to the year of the tests. This is usually on the 3rd Tuesday of the month alternating between 10:00 AM and 11:00 PM. The RMT schedule can be found here: <https://ne-eas.org/> Required Weekly Tests are the responsibility of, and conducted by, the EAS participants on an individual basis. The 2024 RMT test schedule for all of Nebraska is attached as a PDF.

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 messages will follow the path shown in the attachment. Messages will be sent to the county or counties intended to receive them. EAS participants will have their pertinent county or counties programmed into their EAS appliance. Messages to those counties will be decoded and either held or forwarded as the participant has their EAS appliance programmed.

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).

Each individual EAS participant is free to decide for themselves whether or not they wish to issue non-English alerts. A very few have.

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).

Each individual EAS participant is free to decide for themselves whether or not they wish to issue non-English alerts. The apparent consensus is to alert in the most dominant language in the State, which is English. The Nebraska Multi-Lingual Survey from 2017 is attached as a PDF.

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).

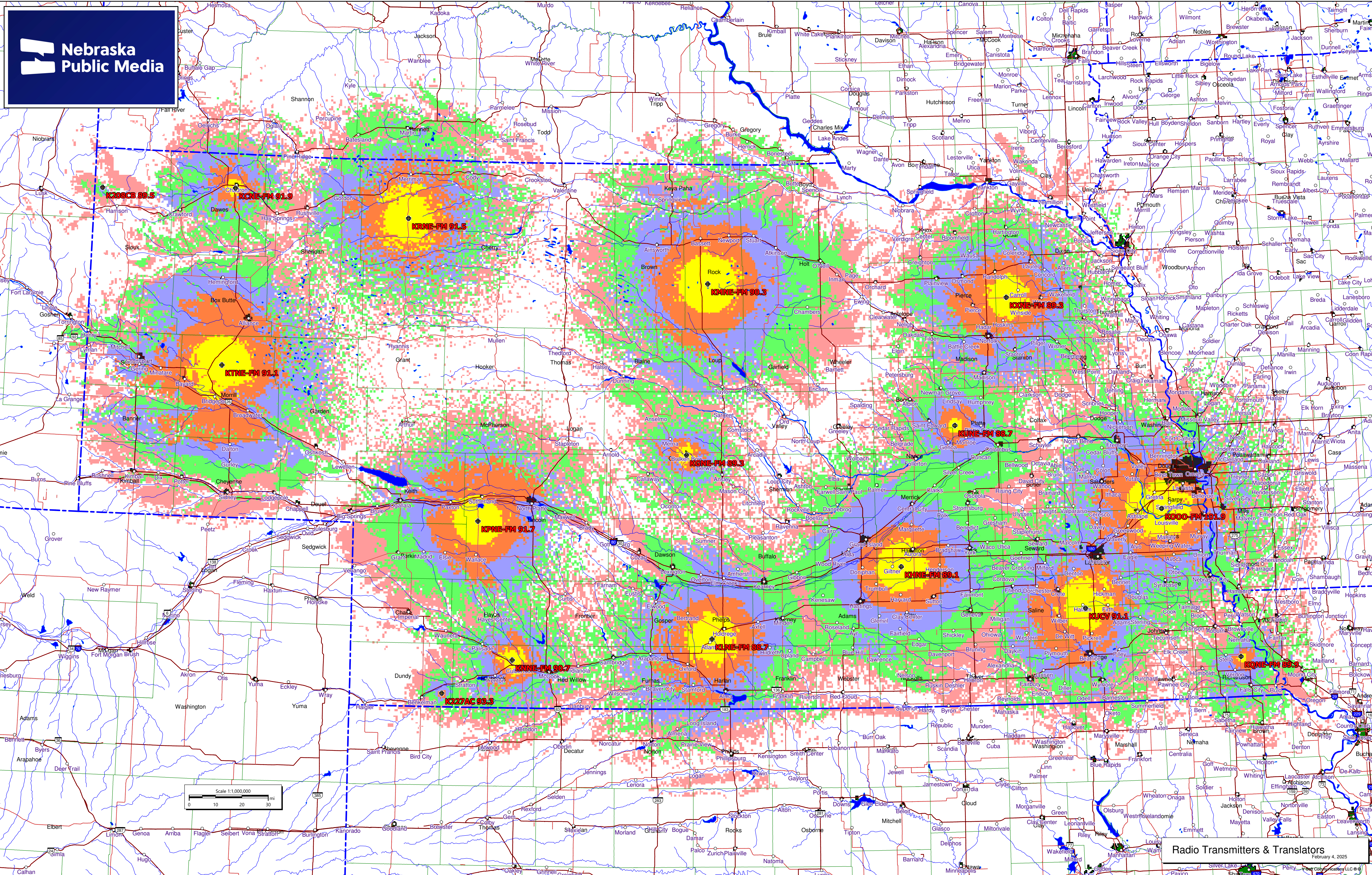
This is easiest to explain by the following example. In one small city (10K Pop.) in the south central part of the State a report was issued that stated there were 20+ non-English native languages being spoken by those in High School. EAS alerting in that many languages is a practical impossibility. Choosing a fewer number to alert becomes a political quagmire. EAS, as its technology currently exists, is not the best vehicle to use for mass alerting in many multiple languages.

▼ 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



Radio Transmitters & Translators
February 4, 2025

Nebraska Public Media Radio
Call sign, City of License, Frequency

KTNE, Alliance, 91.1 FM	KOOO, LaVista/Omaha, 101.9 FM
KMNE, Bassett, 90.3 FM	KLNE, Lexington, 88.7 FM
KGNE, Broken Bow, 89.3 FM	KUCV, Lincoln, 91.1 FM
KCNE, Chadron, 91.9 FM	K227AC, Max, 93.3 FM
KUNE, Columbus, 88.7 FM	KNNE, McCook, 90.7 FM
K224CH, Culbertson, 92.7 FM	KRNE, Merriman, 91.5 FM
KQNE, Falls City, 89.9 FM	KXNE, Norfolk, 89.3 FM
K208CB, Harrison, 89.5 FM	KPNE, North Platte, 91.7 FM
KHNE, Hastings, 89.1 FM	