

OKLAHOMA NG911 STANDARDS WORKSHOP



*Download
Workshop
Materials*



Charles Brady III

Municipal Representative, State Geographic Information Council

Ada

January 27, 2026
8:00 AM - 12:00 PM

Lawton

February 19, 2026
8:00 AM - 12:00 PM

Oklahoma City

March 10, 2026
8:00 AM - 12:00 PM

Norman

April 28, 2026
8:00 AM - 12:00 PM

Tulsa

June 2, 2026
8:00 AM - 12:00 PM

Woodward

July 28, 2026
1:00 PM - 5:00 PM

8:00 am

8:10 am

**Sign In & Full
Workshop
Attendance
Required for
Credit**

[illegible]

***If you don't
sign in you
were not
here 😊***



I DON'T KNOW

**AND AT THIS POINT I'M TOO AFRAID
TO ASK**

*How & where do I find answers to critical questions within
my PSAP.*

8:00 am
8:10 am

*"I Don't Know"
is a valid pre-
workshop
answer that
we are here to
change.*

*What is my role
with GIS &
NG911 within
my PSAP?*

Why am I here?

PRE-WORKSHOP SURVEY123

- Do I maintain my data in house or hire a contractor?
 - If hiring a contractor, who is it?
- Do I plan on maintaining my GIS data in house or through a contractor?
- How comfortable am I at maintaining & updating my NG911 / GIS data?
- What is the process & schedule in updating my NG911 / GIS data?
- What role do I play in this process?
- How successful is this process & is it easily repeatable?
- What are my local current roadblocks or speedbumps?
- What is my local setup?
 - Default NG911 File Geodatabase
 - Extraction from larger SDE Geodatabase – Enterprise GIS
 - Contractor maintained

8:10 am
8:30 am



[Access Pre
Workshop Form](#)



TAKE HOME SWISS ARMY KNIFE

8:30 am
9:00 am


Oklahoma NG911 Standards Workshop


Oklahoma NG911 / GIS Swiss Army Knife
(Attendee Keeps)

Date : _____ Class Location: _____
Name : _____ PSAP: _____



OKLAHOMA
9-1-1 Management
Authority
<https://oklahoma.gov/911.html>



Oklahoma
**Geographic Information
Council**
<https://okmaps.onenet.net>

Statewide NG911 GIS Training
New Training in Progress / More Coming Soon

Agency & Agency ID
 <https://oklahoma.gov/content/dam/ok/en/911/documents/legacy-documents/Agency-ID-List.pdf>
Fill in Local Information

Agency: _____

Agency ID: _____

Municipal PSAP Maintenance Guidelines
 https://oklahoma.gov/content/dam/ok/en/911/documents/psap/Municipal_PSAPMtcGuidelines.pdf

Oklahoma NG911 GIS Data Repository Upload
 <https://ng911dev.okmaps.org/login>
Fill in Local Information


Local Login: _____

Oklahoma NG911 GIS Data Repository Download / Connect To
<https://okmaps.org/OGIsearch.aspx>

Download Statewide:
-Official PSAP Boundaries
-Current Local Address Points
-Current Local Road Centerlines
-Other Official Statewide GIS datasets

Version 2.2 (Desktop)
[NG911 and Address Standard Document](#)
[NG911 and Address Standard Schema](#)
[NG911 GIS Toolkit](#)
[NG911 GIS Toolkit User Manual](#)

Version 3 (ArcGIS Pro)
[NG911 and Address Standard Document](#)
[NG911 and Address Standard Schema](#)
[NG911 GIS Toolkit](#)
[NG911 GIS Toolkit Help Guide](#)
[NG911 and Address Standard Document - Modifications Highlighted From 2.2 to 3](#)
[NG911 and Address Standard Schema - Modifications Highlighted From 2.2 to 3](#)

Oklahoma NG911 Data Processing




Local 3rd Party Integration Configuration Details

Call Taking Software

Individual Responsible for updating GIS Data: _____

Required GIS data format: _____

Update Process: _____

Update Schedule: _____

Notes: _____

Dispatching Software

Individual Responsible for updating GIS Data: _____

Required GIS data format: _____

Update Process: _____

Update Schedule: _____

Notes: _____

Other 3rd Party GIS Data Integration Software

Individual Responsible for updating GIS Data: _____

Required GIS data format: _____

Update Process: _____

Update Schedule: _____

Notes: _____

Current PSAP Upload / Neighbor Match Status

(June 1, 2026 – NG911 GIS Repository 1st Successful Data Upload Deadline)

Has my PSAP successfully submitted to the Repository? _____

When was the last time my PSAP successfully submitted to the Repository? _____

Is my PSAP Boundary the Official State provided PSAP Boundary? _____

Do my Road Centerlines enter & exit PSAP Boundary at the Snap To the Vertices of my neighbor's Road Centerline & PSAP Boundary? _____



***Download
Workshop
Materials***

TAKE HOME SWISS ARMY KNIFE

- [Oklahoma 911 Authority & Oklahoma GI Council](#)
- [Oklahoma NG911 GIS Data Repository Upload & Download Access](#)
- [What is my Agency & Agency ID?](#)
- 3rd Party NG911 GIS data integration configurations
 - Call Taking Software
 - Dispatching Software – *Statewide ODIS Integration / Cleanup*
 - Other 3rd Party Software – *GeoSafe, RapidSOS, Public Facing Google, Here, Cityworks, Tyler, Etc*
- Determine:
 - If PSAP data been successfully submitted to the Repository
 - If submitted PSAP Boundary is the Official State provided PSAP Boundary
 - If Road Centerlines enter & exit PSAP Boundary seamlessly at the Snap To Vertexes between PSAP Boundaries

8:30 am
9:00 am



**Download
Agency ID List**



REASONS FOR THE STANDARD CHANGE

- NENA changes – Format & Fields
 - New / Changed / Mandatory Fields, Widths, Domains, Etc
 - NGUID Format :
 - Old - (LayerName)_(Local911UniqueID)@(Agency_ID)
 - Example:
ROAD_CENTERLINE_24965@psap.5585.ok.gov
 - New - (URN):(LayerName):(Local911UniqueID):(Agency_ID)
 - Example:
urn:emergency:uid:gis: ROAD_CENTERLINE: 24965: psap.5585.ok.gov
- ESRI Changes
 - ArcGIS Desktop to ArcGIS Pro
- Functionally Necessary Changes
 - Users Asked for changes (*Domain Code/Description made identical*)
 - Toolkit & Repository required changes
 - Enhanced functionality (*Snap To Vertex, Routing, Cleaner Topology*)

9:00 am
9:10 am

Types of Change

- Schema
- Data
- Format
- Enhanced Features
- Domain Values
- Requirement

LOCAL IMPACTS LOOKING UPSTREAM & DOWNSTREAM OF YOUR DATA

- Determining who & how my data is being accessed
 - Internal Users
 - 3rd Party Applications
- How does this change impact my local workflow?
- What other operations does this change impact?
- What is your local update schedule?
- How does this update schedule fit within everyone else's update schedule?
- Do ALL the maps within my PSAP agree 100%?
 - How about throughout the entire call taking to citizen contact process?

9:10 am
9:30 am

Call Taking
Software

Dispatching
Software

3rd Party
Integrations

9:30 am

9:45 am

REFUEL & REFRESH

IMPLEMENTING CHANGES MOVING FORWARD

- Field mapping
- Modifying existing schema locally
- Adding new fields
- Adding new domains
- Looping back into what schema changes do to all local integrations
- Customizing your implementations to local needs (*Model Builder Streamline*)
- Tips & Tricks to streamline operations

https://okmaps.onenet.net/address_standards.htm

9:45 am
10:30 am

The State of Oklahoma Geographic Information NG911 and Addressing Standard

Oklahoma GI Council / Office of Geographic Information / Oklahoma 9-1-1 Authority



Oklahoma Geographic Information Council Approved: **Modifications Highlighted**

Oklahoma 9-1-1 Management Authority Approved: **Modifications Highlighted**

Version 3

Oklahoma Geographic Information Council / 10/7/2023

Page 3 of 43

Modifications Highlighted

Item Number	Item Description	Item Type	Item Status	Item Date	Item User
1	Addressing Standard	Standard	Active	10/7/2023	OKGIS
2	Addressing Standard	Standard	Active	10/7/2023	OKGIS
3	Addressing Standard	Standard	Active	10/7/2023	OKGIS
4	Addressing Standard	Standard	Active	10/7/2023	OKGIS
5	Addressing Standard	Standard	Active	10/7/2023	OKGIS
6	Addressing Standard	Standard	Active	10/7/2023	OKGIS
7	Addressing Standard	Standard	Active	10/7/2023	OKGIS
8	Addressing Standard	Standard	Active	10/7/2023	OKGIS
9	Addressing Standard	Standard	Active	10/7/2023	OKGIS
10	Addressing Standard	Standard	Active	10/7/2023	OKGIS
11	Addressing Standard	Standard	Active	10/7/2023	OKGIS
12	Addressing Standard	Standard	Active	10/7/2023	OKGIS
13	Addressing Standard	Standard	Active	10/7/2023	OKGIS
14	Addressing Standard	Standard	Active	10/7/2023	OKGIS
15	Addressing Standard	Standard	Active	10/7/2023	OKGIS
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96	Addressing Standard	Standard	Active	10/7/2023	OKGIS
97	Addressing Standard	Standard	Active	10/7/2023	OKGIS
98	Addressing Standard	Standard	Active	10/7/2023	OKGIS
99	Addressing Standard	Standard	Active	10/7/2023	OKGIS
100	Addressing Standard	Standard	Active	10/7/2023	OKGIS

PSAP BOUNDARY CHECK WARNING VS ERROR

The processing of a new upload PSAP_X_MMDDYY.gdb for Agency: psap.XXXX.ok.gov has finished successfully with the following warnings:

The PSAP boundary check has failed.

**Version 2.2 –Warning Allowed in Upload
(Grace Ends Oct 1, 2026)**

Version 3 – Error Not Allowed in Upload

Download Official Current PSAP Boundary Polygons from the State of Oklahoma -

https://okmaps.org/OGI/NG911/PSAP/OKMaps/current_okps_apboundary.gdb.zip

Download PSAP Boundary Change Request Form -

https://oklahoma.gov/content/dam/ok/en/911/documents/psap/Municipal_PSAPMtcGuidelines.pdf

10:30 am
10:45 am



**Occurs when
the Local
PSAP
Boundary
Polygon is
different
from the
Official
State PSAP
Boundary
Polygon.**

TYPES OF AND REASONS FOR PSAP BOUNDARY CHANGES

- **Annexation / De-Annexation** - *Legal modification of official jurisdiction (All Annexations after July 1, 2000 must have the following to be considered legally effective. Title 11 §21-112)*
 - *Have the attached ordinances approved by the local municipality*
 - *Be filed with the County Clerk*
 - *Have proof of submission & acceptance to the Ad Valorem Division of the Oklahoma Tax Commission*
- **Reduce Response Time / Local MOU** - *Deviations in the official jurisdiction to improve logical emergency response time*
 - *Requires all local acquiring / releasing service provider signatures & Local MOU / Jurisdictional Agreements*
- **Map Topology Correction** - *Correction to ANY vertex of the polygon that represents a PSAP boundary that does not involve the previous reasons*
 - *Only applies to minor corrections that do not substantially impact responding service providers*

10:45 am
11:15 am

*Previously
PSAP
Boundary
changes
were only
allowed once
a year.*

*Changes can
occur at
anytime
during the
year moving
forward.*

SNAP-TO-VERTEXES

CREATE A STATEWIDE ROUTABLE ROAD NETWORK

Section 2.17 Snap-to-Vertexes

Snap-to-vertexes (*also known as anchor points, agreement points, stitch points, edge-match points, etc.*) are vertexes that represent where data from one PSAP ends, and another begins.



Incorrect

Aerial photograph showing a road crossing a vertical boundary between two jurisdictions (green on the left, blue on the right). The road centerline is a solid line that does not align with the boundary, creating a discontinuity.



Correct

Aerial photograph showing the same road crossing the same boundary. The road centerline is a dashed line that aligns perfectly with the boundary, indicating a seamless transition between the two jurisdictions.

Road Centerline transitions across PSAP Boundaries are required for a seamless, statewide, routable network.

11:15 am
11:30 am

The most Current Statewide Road Centerlines to use in snapping to neighbor PSAP Road Centerline data is downloadable on OKMAPS.org

WRAP UP

- What is your plan moving forward within your local agency?
- What speedbumps or roadblocks do you currently have and how do you intend to overcome them?
- What speedbumps or roadblocks do you foresee in your near future and how do you intend to overcome them?
- Does your Swiss Army Knife have all its blades?
Verify all critical resources are listed & defined for each attendee.
- Do you need more resources?
- Dates to know:
- Questions?



**11:30 am
Noon**

Dates To Know :

January 1, 2026

*Education on New
Requirements*

June 1, 2026

*All PSAPS Shall be
Uploaded to the State
GIS NG911 Repository*

July 1, 2026

*Quarterly Updates
Enforced*

October 1, 2026

*Address Standard 2.2
retired & 3 is
mandatory*

January 2, 2027

*Version 3 Statewide
Data Submitted*

Oklahoma GIS NG911 Standards Workshop – ½ Day Workshop

Discuss Changes in the Standard and what changes will need to be made in the data to get it Standard / Toolkit compliant

Oklahoma NG911 Standards Workshop

This workshop is designed to highlight the necessary changes in the State of Oklahoma's Geographic Information NG911 and Address Standard from version 2.2 to version 3.0. The workshop will focus on how these changes impact your data and daily workflow as well as how to successfully implement them into your current operations without breaking existing local requirements of your GIS/NG911 data. It will be a very interactive workshop where attendees are required to participate and take back valuable information to their respective PSAP.

Workshop Dates/Times & Locations

Jan. 27th - 8:00 A.M. – 12:00 P.M. Ada, OK
Feb. 19th - 8:00 A.M. – 12:00 P.M. Lawton, OK
Mar. 10th 8:00 A.M. – 12:00 P.M. Oklahoma City
Apr. 28th 8:00 A.M. – 12:00 P.M. Norman, OK (9-1-1 Coordinator Workshop)
June 2nd 8:00 A.M. – 12:00 P.M. Tulsa, OK
July 28th 1:00 P.M. – 5:00 P.M. Woodward, OK

4 Hour Workshop Outline: *(Goal – Successfully educate individuals on the changes within the State of Oklahoma's Geographic Information NG911 and Address Standard from version 2.2 to version 3.0 and help them implement them into their local workflow)*

Link To Workshop Material :

https://oklahoma.gov/content/dam/ok/en/911/documents/psap/2026_NG911AddressStandardsWorkshop.pdf

Workshop Agenda

- | | |
|------------------|---|
| ○ 8:00 - 8:10 am | Introductions |
| ○ 8:10 – 8:30 am | Pre-Workshop Survey |
| ○ 8:30 – 9:00 am | Swiss Army Knife |
| ○ 9:00- 9:10 am | Reasons for the Standard Change |
| ○ 9:10-9:30 am | Local Impacts Looking Upstream & Downstream of your data |
| ○ 9:30-9:45 am | Refuel & Refresh |
| ○ 9:45-10:30 am | Implementing changes moving forward |
| ○ 10:30-10:45 am | PSAP Boundary Check Warning vs Error |
| ○ 10:45-11:15 am | Types & Reasons For PSAP Boundary Changes |
| ○ 11:15-11:30 am | Snap-To-Vertexes |
| ○ 11:30- noon | Wrap-up |



Dates to know

Jan 1, 2026	Education on New Requirements
Jun 1, 2026	All PSAPS Shall be Uploaded to the State GIS NG911 Repository
Jul 1, 2026	Quarterly Updates Enforced
Oct 1, 2026	Address Standard 2.2 retired & 3 is mandatory
Jan 2, 2027	Version 3 Statewide Data Submitted Questions?



Oklahoma NG911 Standards Workshop

NG911 / GIS Assessment Survey Sheet

(Attendee Turns In)



<https://arcg.is/uzv1n0>

Date : _____ Class Location: _____

Name : _____ PSAP: _____

Do I currently maintain my GIS data in house or did I hire a contractor?

(If using a contractor which one is it & was it through a 911 Authority Grant?)

Do I plan on maintaining my GIS data in house or through a contractor?

How comfortable am I at maintaining & updating my NG911 / GIS Data? *(Maintain vs Update)*

What is the process & schedule in updating my NG911 / GIS data?

What role do I play in this entire process?

How successful is this process & is it easily repeatable?

What are my local current roadblocks or speedbumps?

What is my local GIS data setup? *(Default NG911 File Geodatabase / Extraction from larger SDE / Contractor)*



Oklahoma NG911 Standards Workshop

Oklahoma NG911 / GIS Swiss Army Knife

(Attendee Keeps)



Date : _____ Class Location: _____

Name : _____ PSAP: _____



OKLAHOMA
9-1-1 Management
Authority

<https://oklahoma.gov/911.html>

Statewide NG911 GIS Training

New Training In Progress / More Coming Soon

Agency & Agency ID



<https://oklahoma.gov/content/dam/ok/en/911/documents/legacy-documents/Agency-ID-List.pdf>

Fill in Local Information

Agency: _____

Agency ID : _____

Municipal PSAP Maintenance Guidelines



https://oklahoma.gov/content/dam/ok/en/911/documents/psap/Municipal_PSAPMtcGuidelines.pdf



Oklahoma
Geographic Information
Council

<https://okmaps.onenet.net>

Version 2.2 (Desktop)

[NG911 and Address Standard Document](#)

[NG911 and Address Standard Schema](#)

[NG911 GIS Toolkit](#)

[NG911 GIS Toolkit User Manual](#)

Version 3 (ArcGIS Pro)

[NG911 and Address Standard Document](#)

[NG911 and Address Standard Schema](#)

[NG911 GIS Toolkit](#)

[NG911 GIS Toolkit Help Guide](#)

[NG911 and Address Standard Document -](#)

[Modifications Highlighted](#) From 2.2 to 3

[NG911 and Address Standard Schema -](#)

[Modifications Highlighted](#) From 2.2 to 3

Oklahoma NG911 GIS Data Repository Upload



<https://ng911dev.okmaps.org/login>

Fill In Local Information

Local Login : _____



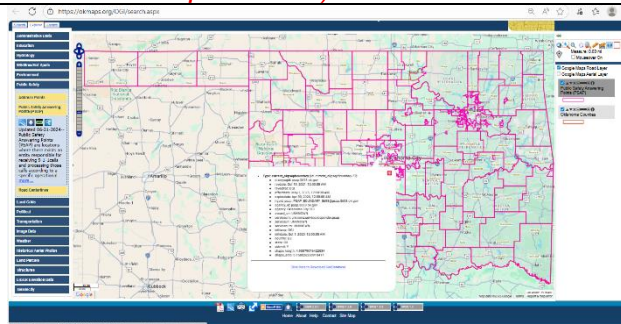
(June 1, 2026 – NG911 GIS Repository 1st Successful Data Upload Deadline)

Oklahoma NG911 GIS Data Repository Download / Connect To

<https://okmaps.org/OGI/search.aspx>

Download Statewide:

- Official PSAP Boundaries
- Current Local Address Points
- Current Local Road Centerlines
- Other Official Statewide GIS datasets



Local 3Rd Party Integration Configuration Details

Call Taking Software

Individual Responsible for updating GIS Data: _____

Required GIS data format: _____

Update Process: _____

Update Schedule: _____

Notes: _____

Dispatching Software

Individual Responsible for updating GIS Data: _____

Required GIS data format: _____

Update Process: _____

Update Schedule: _____

Notes: _____

Other 3rd Party GIS Data Integration Software

Individual Responsible for updating GIS Data: _____

Required GIS data format: _____

Update Process: _____

Update Schedule: _____

Notes: _____

Current PSAP Upload / Neighbor Match Status

(June 1, 2026 – NG911 GIS Repository 1st Successful Data Upload Deadline)

Has my PSAP successfully submitted to the Repository? _____

When was the last time my PSAP successfully submitted to the Repository? _____

Is my PSAP Boundary the Official State provided PSAP Boundary? _____

Do my Road Centerlines enter & exit PSAP Boundary seamlessly at the Snap To Vertexes between PSAP Boundaries? _____

Notes:
