

OEC Updates for the May 19th LIONs Meeting at the WLIA 2026 Spring Conference

AT&T ESInet Contract

- 78 PSAPs live on AT&T ESInet as of May 13 (93% of counties with at least one PSAP on an ESInet).
- 17 PSAPs left to migrate, then continuing to migrate originating service providers (i.e., telephone companies) from the legacy 911 networks to the ESInet.
- In April 2026 there were 115k Wisconsin based 9-1-1 calls on the AT&T ESInet (87% wireless calls).
- NG9-1-1 Status Maps:
<https://experience.arcgis.com/experience/19c3aeff0dc744d1875d43e801602f3b/page/ESInet-Status/>

911 GIS Grant Program

- SFY 2026 Track 1: 6 awards totaling \$1.4 million in state funds.
- SFY 2026 Track 2: 56 awards totaling \$4.5 million in state funds.
- SFY 2026 Track 2 GIS data submissions and validation forms for the first grant quarter are due no later than June 30.
- SFY 2027 Benchmark updates are under discussion with the WLIA NG911 Task Force, which will likely include ALI to RCL synchronization requirements.

GIS Updates

- GIS Data Management Contract with GeoComm - All 73 data providers across the state have signed up to work with the GIS Data Management contract.
- There is still plenty of follow up and cleanup to do, however as a state we have a 99.5% accuracy rate on critical errors in the GeoComm GIS Data Hub for NG911.
- We are seeing a lot of counties reach zero critical errors and reduced warnings. Most critical errors remain in a handful of counties that are working on their Site Structure Address Points and Road Centerline layers.
- Total Critical Errors Remaining: 539,424, down from 629,076 last month.
- OEC GIS Data Portal updated weekly with latest uploaded NG911 data that is critical error free.
 - We are seeing improved data coverage around the state. 69 counties have at least some data present in the NG911 GIS Dataset.
 - <https://wisconsin-oec-data-portal-wi-oec.hub.arcgis.com>

If you have any questions, please reach out to the OEC via the interop inbox below:

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