



Office of Emergency Communications

November 27th, 2017
Interoperability Council Meeting



WI OEC Update

- Tom Czaja – Director of Emergency Communications/SWIC
- Jim Klas – Supervisor
- Josh Ripp – WISCOM Program Manager
- Gene Oldenburg – Land Mobile Radio (LMR) Program Manager
- Jessica Jimenez – NG9-1-1/Broadband Program Manager
- Laurie VanderJagt – Administrative Support



Legislative Interop Report

- Motion 50 required DMA, in consultation with the Interoperability Council and the 9-1-1 Subcommittee submit a report that included:
 - Recommendations on changes to statutory authority of the Interoperability Council
 - Progress that has been made toward creating a statewide public safety interoperable communication system, obstacles that have been identified that hinder progress toward interoperability, and recommendations for the legislative or executive action to promote interoperability



Interop Report Timeline

- Rough Draft: Tentatively Mid-January
- Five Regional Outreach Meetings for stakeholder input: Week of January 22nd, Location(s) TBD
- Final Draft distributed for final input/Interoperability Council Approval: Tentatively March 2018
- Goal Completion Date: April 2018



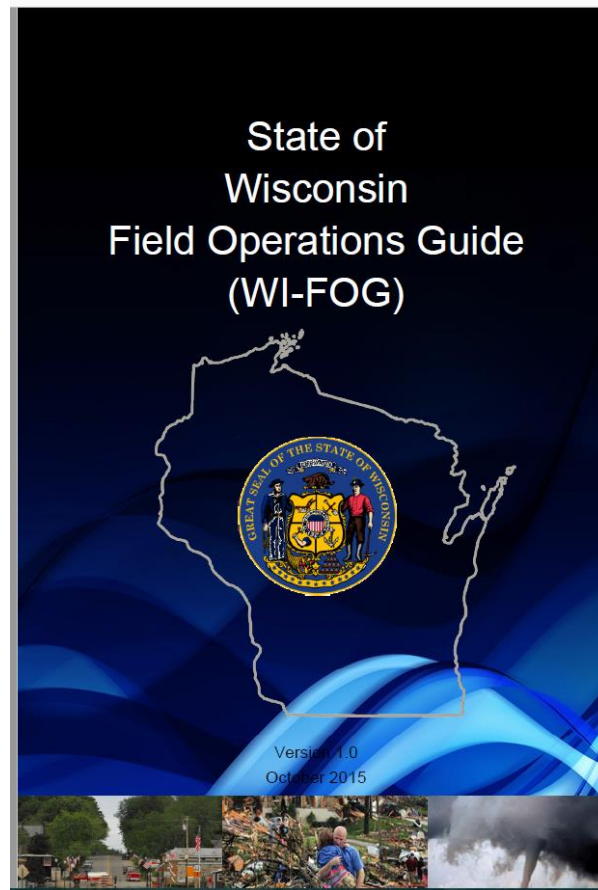
Interoperability Initiatives

- Land Mobile Radio (LMR)
- WISCOM
- Public Safety Broadband/FirstNet
- NextGen9-1-1



Land Mobile Radio (LMR)

- Communications Unit (COMU) Recognitions Program
- Regional Interoperability Coordinators (RICs)
- Statewide Mutual Aid frequency planning – Annex K
- Channel Naming Standards
- WI-FOG
- CASM





Broadband/FirstNet



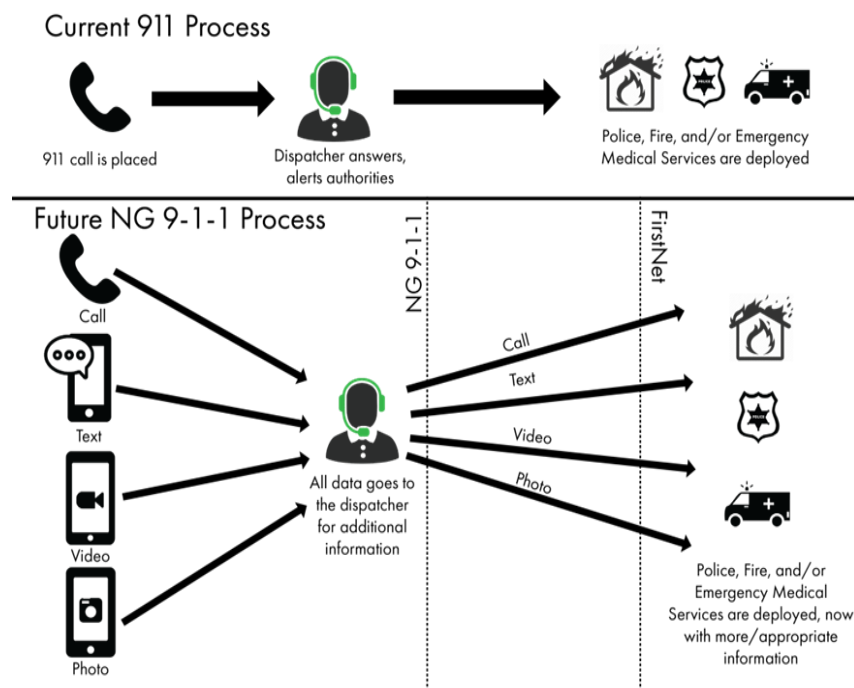
FirstNet™

- FirstNet and partner (AT&T) to build the Nationwide Public Safety Broadband Network (NPSBN) – Cellular network dedicated to Public Safety
- Until recently, a lot of outreach, education, and data collection through the State & Local Implementation Grant Program (SLIGP)
- Five Regional Coordinators



NextGen9-1-1 (NG9-1-1)

- Next Generation 9-1-1 upgrading current E9-1-1 systems to an Emergency Services IP-Based Network (ESInet)
- NG9-1-1 provides advanced location-based services, text-to-911, picture, video, etc.
- Legislative changes allows DMA to contract for 9-1-1 services





Questions?