

- Accelerate the transition to Next Generation 9-I-I with a major injection of federal capital to offset one-time costs for state and local 9-I-I systems.
- Make a 1-minute speech about the importance of NG9-I-I during National Telecommunicators Week, April 9<sup>th</sup>-15<sup>th</sup>.
- Visit a 9-I-I center in your district.
- Join the NextGen 9-I-I Caucus! [www.NG9IIInstitute.org](http://www.NG9IIInstitute.org)
- See who's supporting the NG9-I-I transition at [www.NG9IINOW.org](http://www.NG9IINOW.org).
- Support your local 9-I-I professionals at [www.FriendsOf9II.org](http://www.FriendsOf9II.org).
- For more details, contact NENA at 202.681.4392 or [tforgety@nena.org](mailto:tforgety@nena.org).

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## 9-1-1 GOES TO WASHINGTON

### NG9-1-1 Talking Points

- 9-1-1 is the foundational technology for *all* public safety, homeland security, and national security responses:
  - » When consumers see something, they *do* say something...to 9-1-1.
  - » Consumers expect to be able to interact with 9-1-1 like any other communication service: using pictures, videos, text, and data.
  - » Virtually all public safety field responses are initiated by a 9-1-1 call.
  - » Once initiated, field responses are coordinated by 9-1-1 professionals.
- State and local governments face large costs in the IP transition:
  - » Local agencies must maintain and operate existing E9-1-1 systems during the transition to NG9-1-1.
  - » NG9-1-1 systems require the development of local “Geospatial Information System” or “GIS” data models for routing and caller location.
  - » The adoption of new media types and operational models will require extensive retraining of 9-1-1 professionals in each local center.
  - » NG9-1-1 systems must be built for high reliability and security.

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