### **ROLES & RESPONSIBILITIES**

# NCSWIC

# STATEWIDE INTEROPERABILITY COORDINATORS (SWICs)

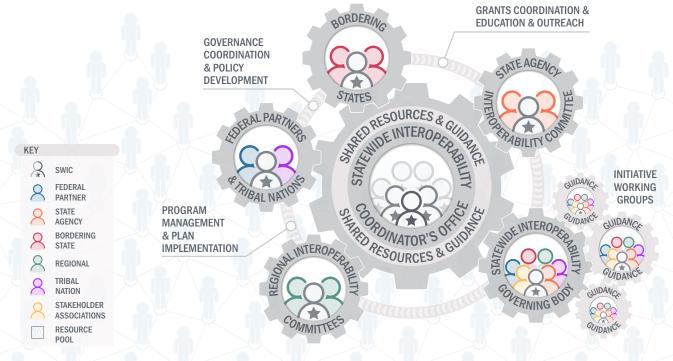


Figure 1: Coordinated Communications Interoperability Governance

# STATE-LEVEL ROLE

- Plan and implement the statewide interoperability program, guided by initiatives outlined in the National Emergency Communication Plan (NECP) and Statewide Communications Interoperability Plan (SCIP)
- Collaborate with state, local, tribal, territorial, and federal governments and emergency response groups in long-term strategic planning
- Communicate regularly with all interoperability stakeholders and partners to ensure transparency and information sharing
- Coordinate governing body activities to maximize integration and collaboration across the emergency communications landscape
- Coordinate interstate, intrastate, and regional public safety communications interoperability

# NATIONAL LEVEL ROLE

- Serve as members of the National Council of Statewide Interoperability Coordinators (NCSWIC), a national governance body established to assist interoperability coordinators with promoting the critical importance of interoperable communications and best practices within their states and nationally<sup>1</sup>
- Serve as the point of contact for the federal government and industry on issues concerning statewide interoperable communications
- Help to ensure federal funding for emergency communications initiatives are coordinated, align to the NECP and SCIP, and are compatible with surrounding systems
- Share success stories that are instrumental in developing products and strategies to advocate and secure funding for interoperability solutions within their respective states and at the federal level
- Lead participation in annual interoperability markers review

<sup>1</sup> The Cybersecurity and Infrastructure Security Agency (CISA) facilitates various in-person NCSWIC meetings to build partnerships, discuss pressing issues impacting emergency communications interoperability, and share best practices and lessons learned. Additionally, NCSWIC meetings are an opportunity for the Regional Interoperability Councils (RIC), a subcomponent of the NCSWIC, to discuss and address regional interoperability challenges.





## SWIC KEY CAPABILITIES

#### GOVERNANCE

- Advise the Governor, legislatures, and other appointed officials on statewide interoperability policies and funding matters
- Manage the establishment and sustainment of a statewide governing body
- Serve as an unbiased advocate/coordinator to enhance interoperability
- Serve as an active member on all communications related governance bodies and work with state public safety answering points and emergency managers to ensure cooperation and bridge communication gaps
- Coordinate with statewide governance bodies seeking guidance from governance members, state agencies, and regional entities
- Ensure the voices of all state agencies are heard and recognized
- Review grants and emergency communications projects

#### **PROGRAM MANAGEMENT**

- Oversee interoperability and communications projects in the state and provide regular updates to senior government executives
- Manage support for interoperable project implementation
- Oversee program management support, including staffing, contracting, budgeting, technical resources, and other administrative tasks
- Establish state and local needs for federal Technical Assistance and coordinate with federal partners
- Promote efficient management of essential statewide, regional, and local systems
- Manage the Communications Unit Leader and Communications Technician training programs
- Advise the Department of Homeland Security to ensure that state needs are reflected in federal funding and policy directives

#### POLICY DEVELOPMENT

- Provide direction, guidance, and assistance for public safety communications
- Assist in drafting and reviewing public safety communications-related legislation
- Coordinate the planning and deployment of the Nationwide Public Safety Broadband Network
- Coordinate with the Statewide 911 Coordinator in planning and implementing Next Generation 911 initiatives
- Ensure a comprehensive approach to public safety communications and cybersecurity across all technologies

#### **OPERATIONAL**

- Support operational communications by leading a state's Emergency Support Function 2 (ESF-2) role
- Coordinate with ESF-2 planners for disaster planning

#### TECHNOLOGY

- Facilitate information-sharing among potential users, promote asset-sharing between entities, and ensure coordination of ongoing initiatives to support the deployment of new and emerging technologies
- Develop strategic plans for cyber and physical security
- Advocate for standards adoption
- Promote the interoperability of voice and data technologies

#### **OUTREACH AND EDUCATION**

- Oversee the maintenance of a database of stakeholders and resources
- Build partnerships across different levels of government
- Serve as the point of contact to the federal government and industry on statewide interoperable communications issues
- Develop standard operating procedures (SOPs) to manage state use of federal frequency channels
- Support state governance outreach and training
- Communicate information regularly with stakeholders to ensure transparency
- Participate in national interoperability conferences, workshops, and organizations
- Participate in the NCSWIC and committee(s) of interest

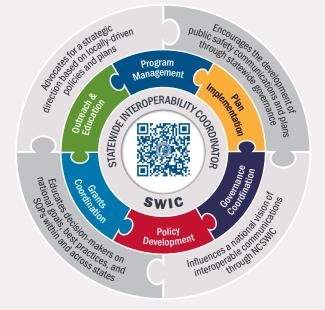


Figure 2: SWIC Coordinator Roles