

- 119 (10) Administer the deployment of a 9-1-1 service for emerging communications
120 technologies, including, but not limited to, the state ESInet and Next Generation core
121 services;
- 122 (11) Establish and operate a network management center in coordination with
123 cybersecurity subject matter experts to protect the state ESInet, Next Generation core
124 services, and public safety answering points;
- 125 (12) Monitor the state ESInet performance and service provider adherence to commonly
126 accepted standards;
- 127 (13) Establish cooperative purchasing agreements or other contracts for the procurement
128 of goods and services, including, but not limited to, call-handling equipment, computer
129 aided dispatch, data management, and logging recorders;
- 130 (14) Coordinate, adopt, and communicate all necessary technical standards and
131 requirements to ensure an effective state-wide interconnected and interoperable state
132 ESInet;
- 133 (15) Coordinate, adopt, and communicate all necessary technical standards and
134 requirements for GIS data related to NG9-1-1;
- 135 (16) Collect, manage, and analyze 9-1-1 requests for emergency assistance data delivered
136 to the state ESInet for the purpose of monitoring state ESInet and Next Generation core
137 services performance;
- 138 (17) Coordinate outreach and education programs on how the public and emergency
139 response providers can best use NG9-1-1 and the capabilities and usefulness of NG9-1-1;
- 140 (18) Coordinate with rural and urban 9-1-1 public safety answering points, regional
141 authorities, local authorities, and other relevant stakeholders to develop a plan for the
142 implementation of NG9-1-1;
- 143 (19) Coordinate with rural and urban 9-1-1 public safety answering points, regional
144 authorities, local authorities, and other relevant stakeholders to prepare and submit
145 applications for eligible grant funding related to NG9-1-1;