















Recommendations - ESInet Technical and Operational Requirements

- The State of Ohio should move forward with setting up agreements for an ESInet backbone for Statewide connectivity, as well as procuring NG9-1-1 core functionality to promote the migration to NG9-1-1 Statewide
- The ESInet Steering Committee should lead the charge in creating a NG9-1-1 transition plan and cost analysis
- The State will need to decide what core functionality it will be providing out to the PSAPs via the network backbone

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Cost of 9-1-1 in Ohio				
	Wireless Funds Expended	All Other Funds Expended^	Bill and Keep*	Total 9-1-1 Cost As Reported
2010	\$30,831,575	\$191,624,106	\$6,390,197	\$228,845,878
2011	\$30,630,133	\$186,066,238	\$6,390,197	\$223,086,568
2012	\$27,926,004	\$196,156,376	\$6,390,197	\$230,472,577
•The Bill and Keep number reported by the Ohio Telecom Association for 2012 was utilized as an estimate for 2010 and 2011.				
^Funds as reported, expenses not projected for those PSAPs not responding to survey.				
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Conclusion

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- The State of Ohio is taking proactive steps in the direction of NG9-1-1
- These four reports are important tools to help Ohio move forward in the planning process
- NG9-1-1 also involves building collaborative, cooperative operational and institutional arrangements and relationships that are fundamentally different from what exists today; building those relationships takes time
- All parties legislative, executive, and operational must work together and commit to the process

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