Update on the Continuing Development of the GeoCIP® Program

Oklahoma Department of Commerce Capital Improvement Planning & Center for Spatial Analysis, University of Oklahoma

Project Team



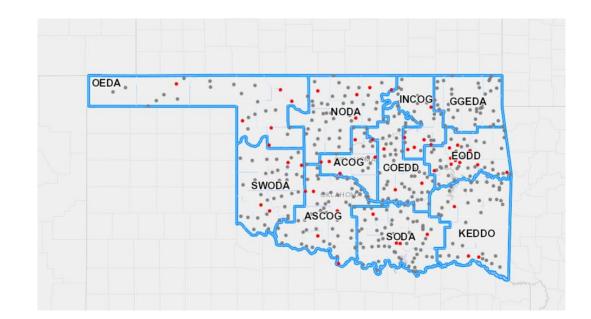
- ODOC Mike Sexton
- CSA Bill Greenwood, Scott March, Melissa Scott & May Yuan with help from undergraduate assistants Elias Marsee and Morgan Tucker
- Special thanks to Jana Harris of SWODA for consulting

Project Partners

- 11 Regional Partners

 OK Councils of Government
- Local Municipalities

 more than 400
 participating
 communities





Capital Improvement Planning

State Capital Improvement Planning Act of 1992 (HB 2375)

"There is hereby created a *Long-Range Capital Planning Commission* to advise and assist the Legislature in providing for capital facilities in this state..."

 Provides funds for capital improvement planning (CIP) to assist rural communities



GeoCIP® Program

Geographical Information Systems (GEO) & Capitol Improvement Planning (CIP)

 GeoCIP[®] is a standardized process for creating a GIS based inventory of local government assets to be used in annually evaluating asset conditions, setting improvement priorities for assets & updating the local capital budget.



$\textbf{GeoCIP}^{\texttt{R}} \text{ Modernization Initiatives}$

- Began in 2008
- Update municipal asset information
- Increase regional COG GIS utility
- Standardize data
- Develop statewide relational geodatabase



Partnering with OU CSA

- Since 2008 ODOC has partnered with CSA to develop a series of customized training sessions for regional COG personnel
- Developed a statewide geodatabase for data integration, analysis and CIP reporting
- Developed tools to standardized and integrate data from individual communities

