

GIS & Data Services

Geographic Information Systems (GIS) are incredibly important for analyzing and visualizing spatial data. They allow us to capture, store, manipulate and display information, helping governments make more informed decisions.

KEEPING UP WITH THE TIMES

By making data driven decisions and using data to communicate with your community, you can make timely decisions that reflect evolving needs. Centralina uses data in all local government planning services like land use planning, redistricting and more. Centralina also uses GIS to view and analyze data spatially. Through projects like **Coordinate Our Future**, Centralina uses scenario planning to project growth throughout the region. This data is then used to support decision making throughout the region. Let Centralina assist your community with making data driven decisions see your whole community.

SERVICES

- General GIS Mapping
- Land Use mapping and zoning maps
- Scenario planning and analysis
- Interactive and web-mapping applications
- Community profiles
- Growth Allocation Data
- General data analysis