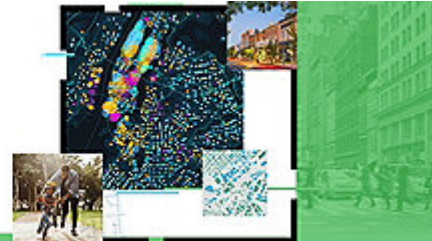




# Esri State and Local Government eBrief



## The Biggest Little City in the World Runs on GIS

Utilizing Coronavirus Aid, Relief, and Economic Security (CARES) Act funds, the City of Reno has expanded its use of GIS in all departments by adopting an enterprise approach.

[Read the Article](#)

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## Mapping Renewable Energy Potential with Help from NASA POWER

The Prediction of Worldwide Energy Resources (POWER) project at the National Aeronautics and Space Administration (NASA) uses GIS to analyze global data on climate and energy that aids the transition to renewable energy.

[Open the Blog](#)

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## Bridging the Digital Divide in Ohio with GIS

The State of Ohio and its leadership use GIS technology to increase insight into local communities' internet needs and develop a comprehensive broadband strategy. This is a prime example of how GIS can provide data analysis and visualizations that are essential to closing the digital divide.

[Read More on Ohio's Broadband Efforts](#)

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### Race Is On to Remove Lead Pipes from Under the US

New federal rules aimed at ridding US drinking water of lead contamination have cities and states looking to GIS to inventory and prioritize lead service lines. See how Benton Harbor, Michigan, and



### With an Eye on Every Field in California, Land IQ Watches Water Use

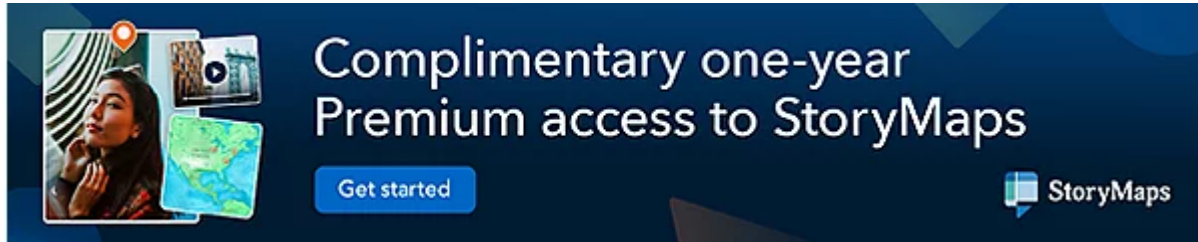
When it comes to agriculture in California—where the US draws more than one-third of its vegetables and two-thirds of its fruits and nuts—one company uses GIS

Denver's municipal water agency are using ArcGIS to streamline the replacement of lead service lines.

[Learn More →](#)

to track water usage and ensure that the resource remains sustainable.

[Open the Blog →](#)



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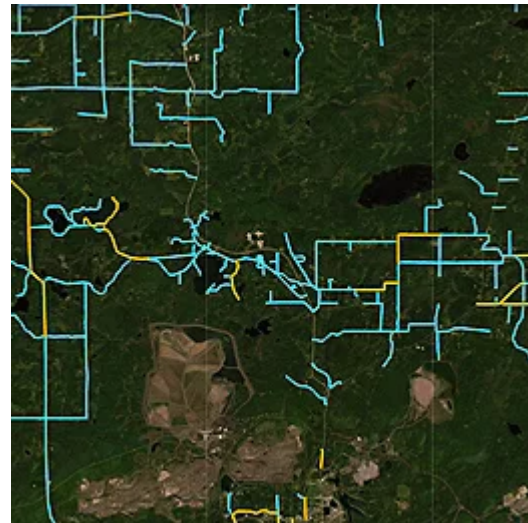
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## Saint Louis County, Minnesota, Saves over \$200,000 in Keeping Roads Clean with GIS

Saint Louis County, in northern Minnesota, manages an estimated 2,000 miles of roadways and relies on volunteer organizations to assist in the roadways' maintenance. The county turned to a GIS solution that saved the county over \$200,000 in annual labor costs.

[Check It Out →](#)



## Increasing Cape Cod's Charging Capabilities



Although most electric vehicle (EV) drivers rely on home chargers as their primary power source, access to public chargers is essential for EV drivers' mobility. Cape Cod Commission's EV charging station analysis is a valuable resource for local communities to use to determine which areas are ideal to support EV infrastructure.

Read More →



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May 4-5, 2022 | Esri Headquarters, Redlands, CA

The banner features a man in a suit and glasses looking at a tablet, with a circular inset showing a family of three. The background is a stylized map with various icons and data points.

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