



Esri State & Local Brief

A brief collection of curated content
for public works professionals



Managing over 120 Miles of Traffic Signal Fiber-Optic Infrastructure

Smith Seckman Reid, Inc., an Esri Bronze partner, and City of Memphis staff work together using ArcGIS technology to consistently update fiber-optic lines throughout the city. This information, in return, streamlines construction activities as they know where to excavate without causing damage to the fiber-optic cable system.

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Building on the Success of Advanced Monitoring Stations

See how the City of Columbia, South Carolina, is leveraging ArcGIS to operate one of the most innovative water monitoring systems in the Southeast.

[Read More](#)



Hub Site Gives Road Maintenance Projects More Transparency

Roads are a vital part to every jurisdiction's economy and keep people, businesses, and important goods and services moving. See how you can use ArcGIS Hub to communicate to members of the public how well their roads are being maintained.

[Explore Now](#)

New Podcast from Harvard School of Public Policy

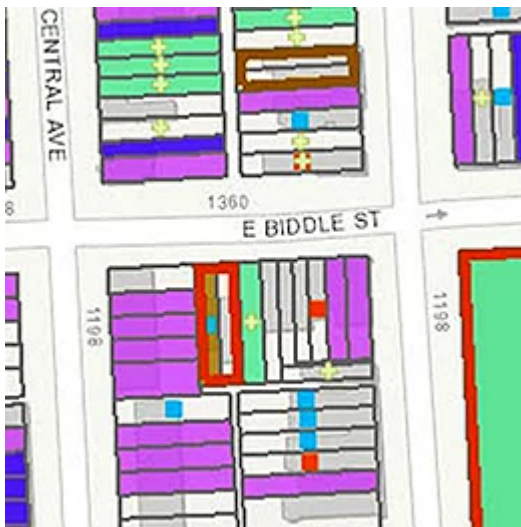
Each episode of Data-Smart City Pod will highlight a government that has achieved public policy success with GIS.



[Listen Now →](#)



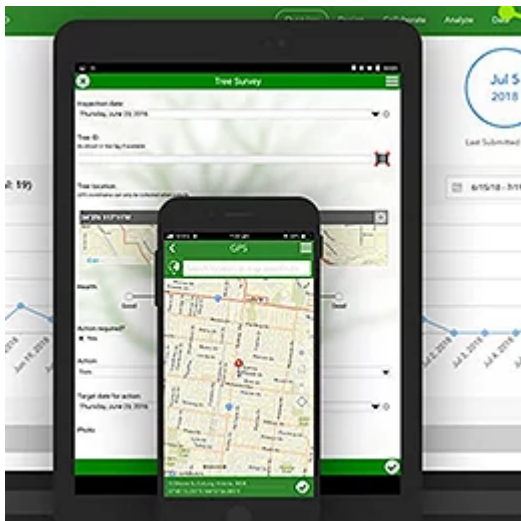
City of Baltimore Leads with Place-Based Housing Interventions



City officials have moved toward a place-based intervention model to address housing issues by surfacing data about each neighborhood and prioritizing actions for measurable outcomes.

[See More →](#)

How ArcGIS Survey123 Helped Massachusetts DCR Improve Inspection Efficiency by 50 Percent



The Massachusetts Department of Conservation & Recreation's (DCR) Division of Water Supply Protection inspects and monitors about 150 watershed reservation restrictions every few years. With ArcGIS Survey123, they cut the time it takes to complete the workflow in half.

[Watch Video→](#)

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