



Esri Transportation eBrief



Virginia Ahead of Curve on Prioritizing Infrastructure Projects

Virginia's geographic approach to prioritizing infrastructure projects has enabled the state to embark on one of the largest transportation projects in the country. This story by Terry Bills details how GIS helped the state score and map projects across six main categories: safety, congestion, accessibility, land use, environment, and economic development.

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Oxcart Permit Systems Adds GIS to Its OSOW Service

Learn how two friends sitting around a campfire developed an idea that would help local governments manage their oversize and overweight (OSOW) vehicle permits from start to finish by using GIS.

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GIS and Right-of-Way: Better Together

With massive funding available, organizations must make smarter infrastructure decisions that address equity, withstand the test of time, and improve quality of life for residents. Explore the three steps to start making more data-driven infrastructure decisions.

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**Aligning Your GIS Efforts with
Federal Stimulus Funding**



**Esri and Notable Esri Partners
Among the Companies on the**

Federal programs provide a road map for resilient recovery, and GIS provides the tools to get there. Explore five ways that communities can align stimulus funds with their GIS projects.

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Annual GovTech 100 List for 2022

This marks the sixth consecutive year that Esri, the global leader in location intelligence, has been recognized on the GovTech 100 list.

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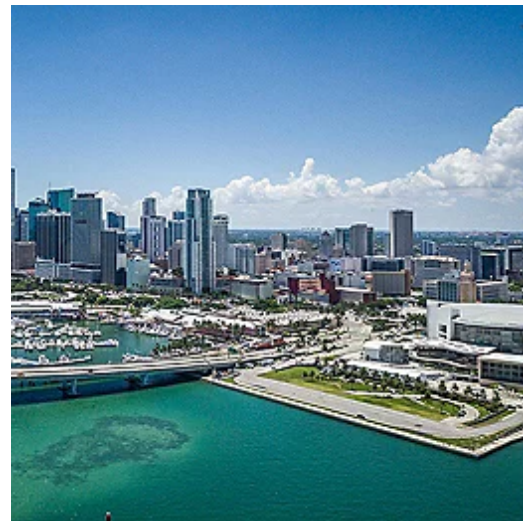
Visit the *Esri Maps for Public Policy* site to explore these maps and more.

esri.com/policymaps



Smart Cities and Climate Change: Lessons from Miami

Coastal cities across the world are dealing with the effects of climate change, but in the United States, perhaps no city is as vulnerable to these issues as Miami. Luckily for residents, local governments are leading the way toward a more resilient, climate-ready city on the global stage.



[Check It Out →](#)

Three Steps to Prioritize Infrastructure Investment with GIS

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New ArcGIS Solution Released: Social Equity Analysis



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