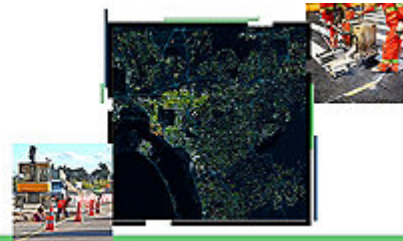




## Esri Public Works & Engineering eBrief



### Upgrading Your Infrastructure with Cityworks

Almost every part of the infrastructure bill highlights the need to update water infrastructure. See how Cityworks and ArcGIS are helping cities—like Flint and Dearborn, Michigan—inventory, inspect, and remove lead piping and service lines more efficiently.

[Learn More](#)

Share:



## Fighting Snow More Effectively with GIS

For cities that receive significant snow, removing it from streets in a consistent and timely manner is important to the safety of residents and the economic well-being of businesses. The City of New York employs GIS and live feeds to provide near real-time situational awareness to manage snow removal activities.

[Read More](#)



## Keeping Local Waterways Clean Begins in the Streets

The City of Hillsboro, Oregon, Public Works Operations Division partnered with the Information Services GIS team to demonstrate MS4 compliance and track sweeper vehicle location data in real time.

[Learn More](#)



### Drone Delivery Is Coming. Here's How It's Going to Happen.

Drone delivery and robotic flight will transform the logistics industry, government operations, and economic development. See how GIS can help governments prepare for, and manage opportunities with drones.

[Listen Now →](#)



### The Highway of the Future Is in Georgia

In this podcast everyone is talking about, The Ray and Georgia Department of Transportation (DOT) discuss how their partnership is helping the state make environmental and safety improvements and building infrastructure that is future proof.

[Listen Now →](#)

---

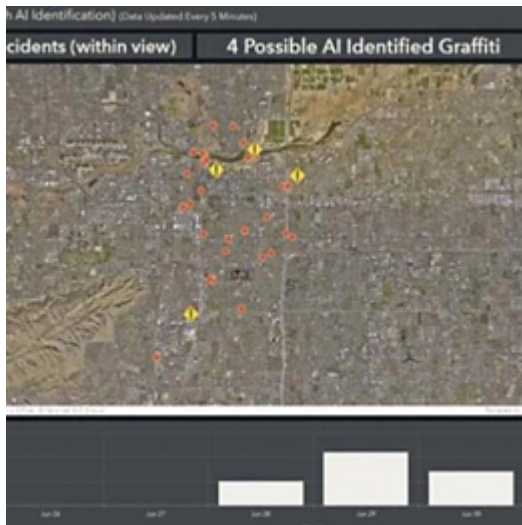
## Explore federal funding opportunities



---

### Machine Learning Streamlines Graffiti Removal in Tempe, Arizona





See how the city's Graffiti Abatement Team leverages machine learning, image recognition, event messaging, and ArcGIS technology to optimize operations.

[Read More →](#)

---

## How One Government Is Preparing Its Region for Electric Vehicles and Promoting Economic Growth



The Southeast Michigan Council of Governments (SEMCOG) is prioritizing electric vehicle infrastructure to promote economic development. Its early GIS work is a leading example of how regional collaboration can transform mobility for an entire region.

[Learn More →](#)

# New ArcGIS Solution Released: Social Equity Analysis



Created in collaboration with



LOCAL AND REGIONAL  
GOVERNMENT ALLIANCE ON  
RACE & EQUITY



**DENVER**  
THE MILE HIGH CITY



**CITY OF  
DURHAM**



[Esri.com](#) | [Privacy](#) | [Contact Us](#)

Copyright © 2022 Esri. All rights reserved.

Esri, 380 New York Street, Redlands, CA 92373, USA.

