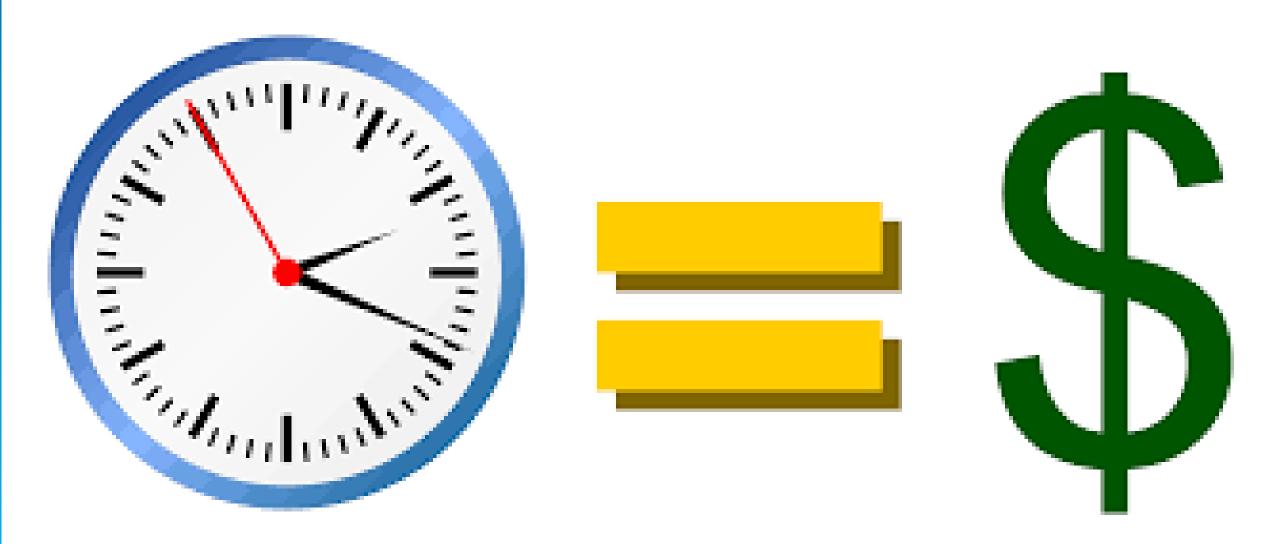
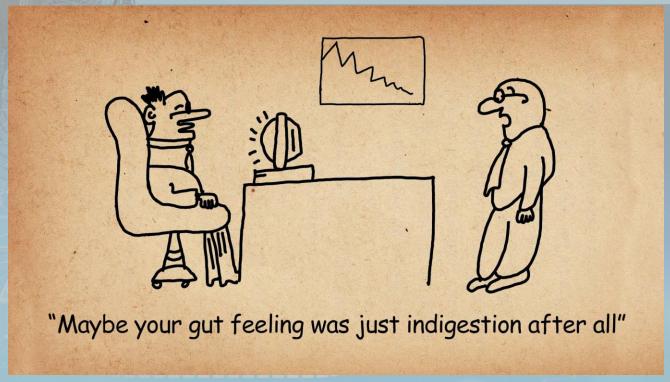


@marketoonist.com

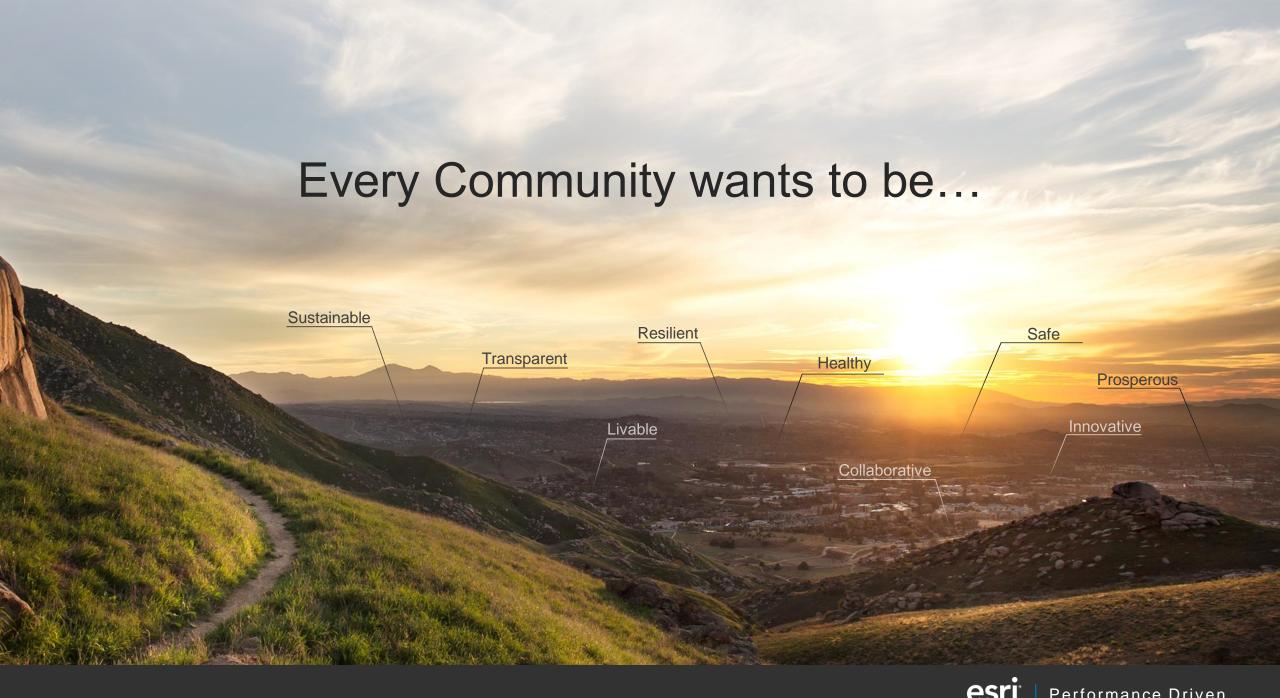




How do we measure ROI? Why?







SOCIAL CONFLICTS

BIODIVERSITY

HOMELESSNESS

DEMOGRAPHIC SHIFTS



JOB LOSS

ECONOMIC PRESSURES

TRANSPORTATION

EPIDEMICS



DISASTERS

CLIMATE CHANGE

DROUGHT

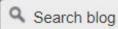
FLOODING







Transportation Matters Blog



Go

Archives

March 2018

February 2018

January 2018

December 2017

November 2017

October 2017

September 2017

August 2017

July 2017

June 2017

May 2017

April 2017

More...

Transportation Matters for Jowa



HOW MUCH DO YOU THINK IT COSTS TO CLEAR IOWA'S ROADS OF SNOW AND ICE?

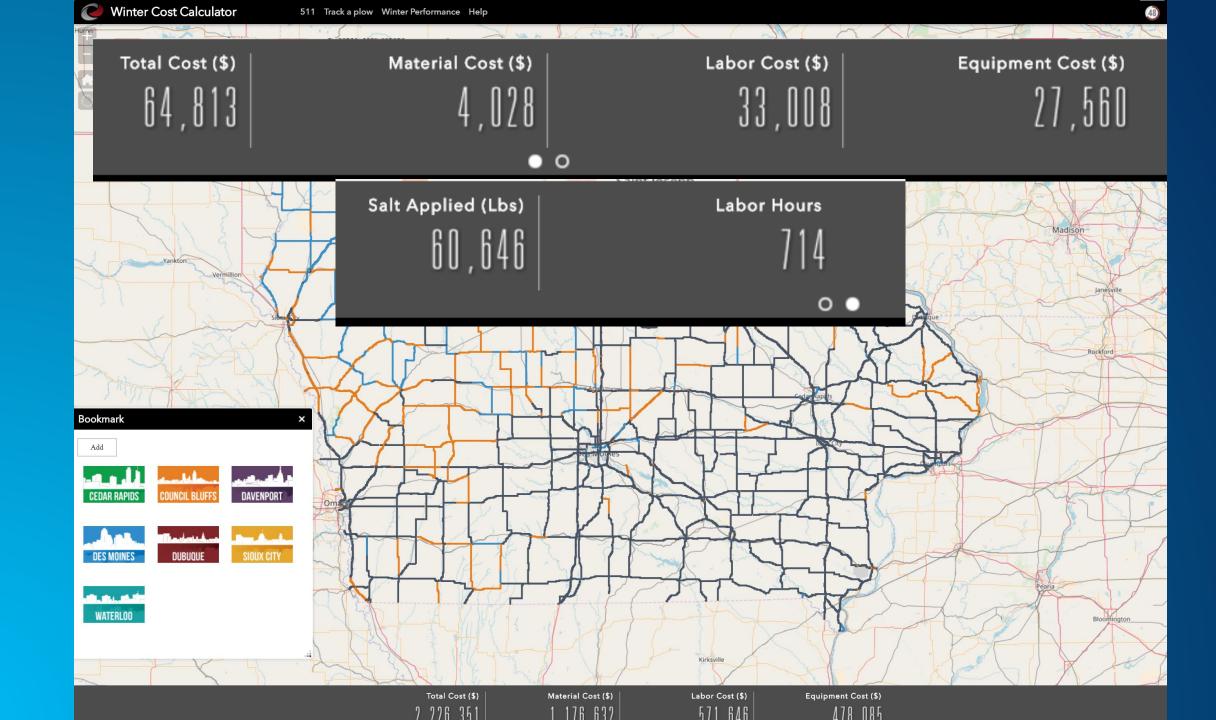
02/06/2018

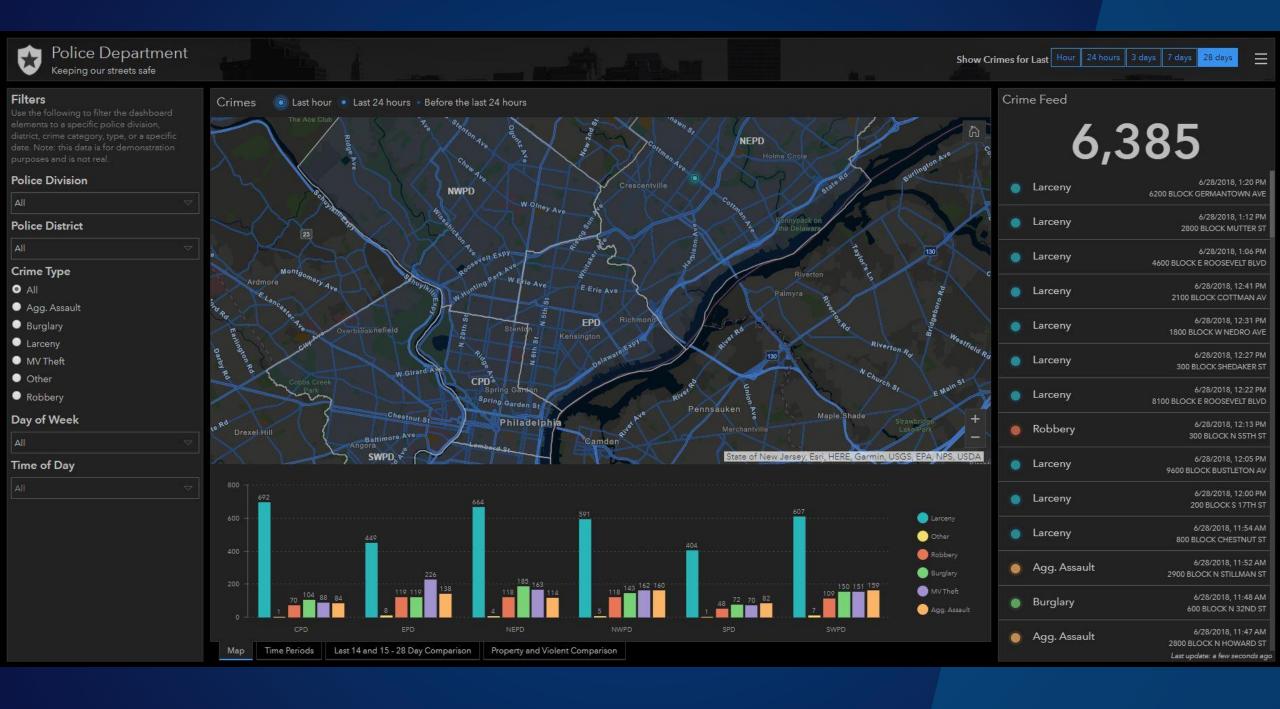


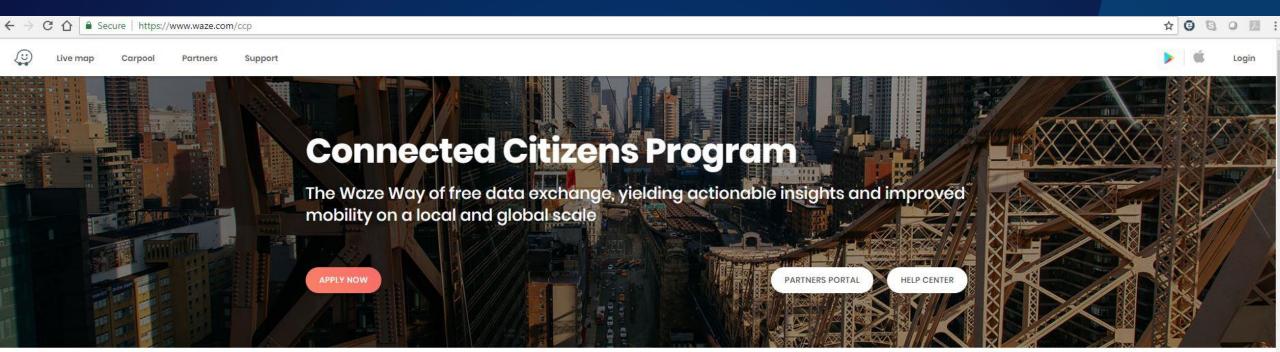
When you see a snowplow go by during a winter storm, do you ever wonder how much it costs to get lowa's roads back in good shape during and after a storm? If you're a number cruncher or are just curious, you can see for yourself on a "Winter cost calculator" online tool developed by the lowa Department of Transportation.

The tool was unveiled about a year ago. It lets users see the cost of material, labor, and equipment; pounds of salt applied;

and labor hours expended for the previous 48 hours during winter weather road maintenance activities. Information can be found on the total cost of statewide cleanup efforts, or users can zoom to a specific area of the map to find costs associated with the area being displayed. Iowa's seven largest metro areas are preloaded in a bookmarks tab for easy viewing. Bookmarks can also be set to locations of a user's choice.







Take part in the smart solution

The Connected Citizens Program (CCP) is proof that we already have the answers to some of today's mobility challenges. The Waze map strengthens with every data point contributed across our vast community of everyday drivers and volunteer map editors. Via the CCP, hundreds of international cities, departments of transportation and first responders have built meaningful relationships and regularly knowledge share to identify creative solutions. From road management to measurable congestion reduction, these are the initiatives building cities of tomorrow.



Live Traffic Dashboard

None Last 10 minutes

Reported Traffic Accidents



Increase: 0

Last update: a few seconds ago

Last update: a few seconds ago

Reported Road Closures



Increase: 0

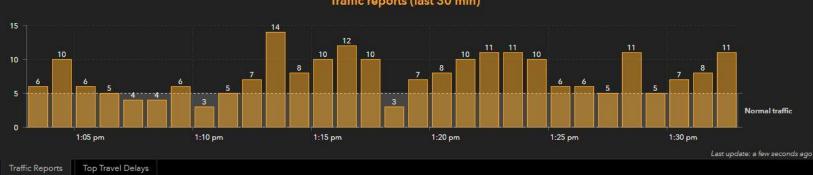
Last update: a few seconds ago

Recent Reports

- WEATHERHAZARD | White Marsh Blvd HAZARD ON SHOULDER CAR STOPPED
 - 6 6/28/2018, 1:32 PM
- JAM | Eastern Blvd JAM HEAVY TRAFFIC
 - 6/28/2018, 1:32 PM
- JAM | 1-95 N JAM STAND STILL TRAFFIC
 - 6/28/2018, 1:32 PM
- WEATHERHAZARD | 1-895 S HAZARD ON SHOULDER CAR STOPPED
- 6/28/2018, 1:32 PM
- WEATHERHAZARD | 1-83 N HAZARD ON SHOULDER CAR STOPPED
- 6/28/2018, 1:32 PM
- JAM | E Monument St
 - 6 6/28/2018, 1:32 PM
- JAM | E Conway St JAM STAND STILL TRAFFIC
 - 6/28/2018, 1:32 PM
- JAM | 1-695 W JAM HEAVY TRAFFIC
 - 6/28/2018, 1:32 PM
- WEATHERHAZARD | Waterloo Rd HAZARD ON SHOLLING CAP STOPPED
 Last update: a few seconds ago







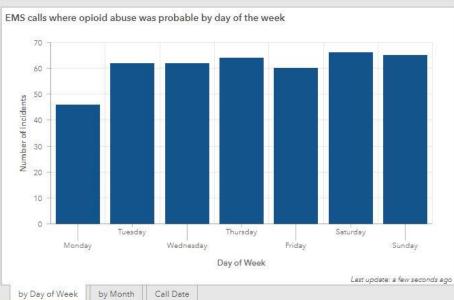
Trempe Opioid Abuse Probable EMS Call Dashboard

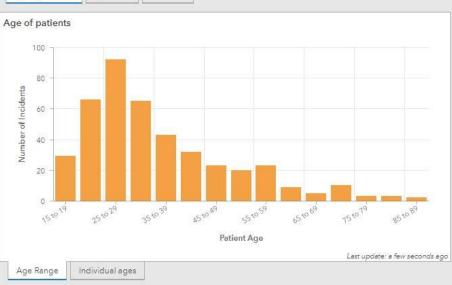
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2		C-
		Ge
New dashboard features inclu charts! Click on a chart to filter shown This data is available for down	rthe data	
https://data.tempe.gov/dataset calls		
Tips on interacting with the da information about the data ind found at http://bit.ly/2swqhNR		
	viewed using	

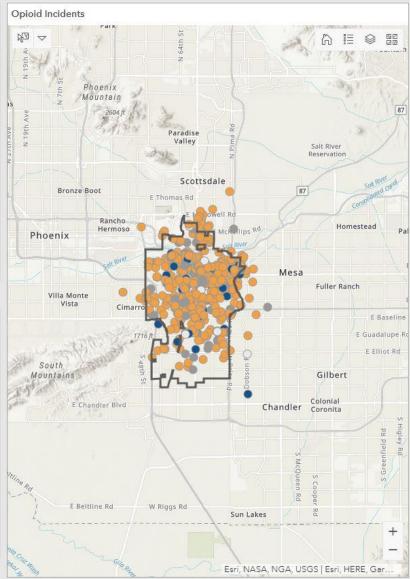


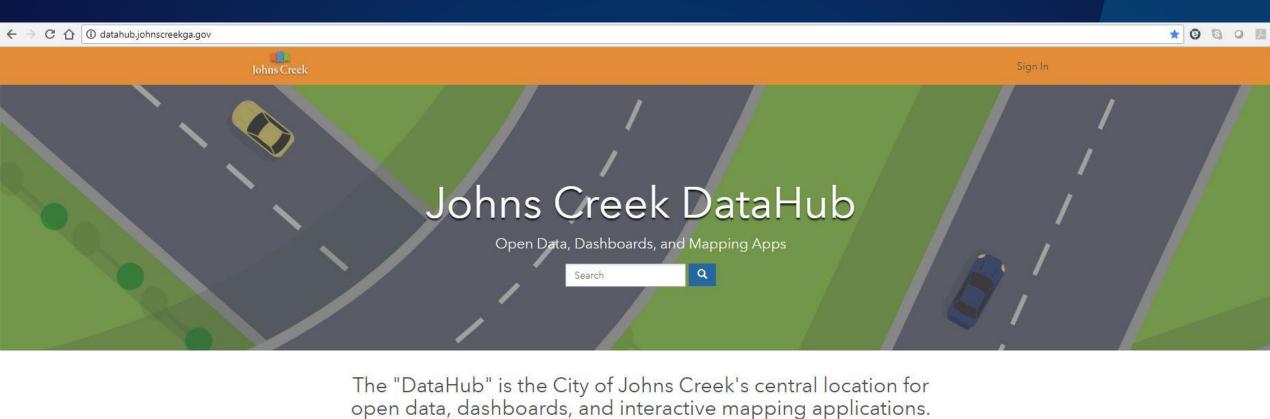
Female 140 Male

Last update: a few seconds ago









open data, dashboards, and interactive mapping applications.

Through this Hub, you can visualize City data in maps, charts, and dashboards. Developers can even tie their own applications and services into City data.

Visualize Data in Dashboards

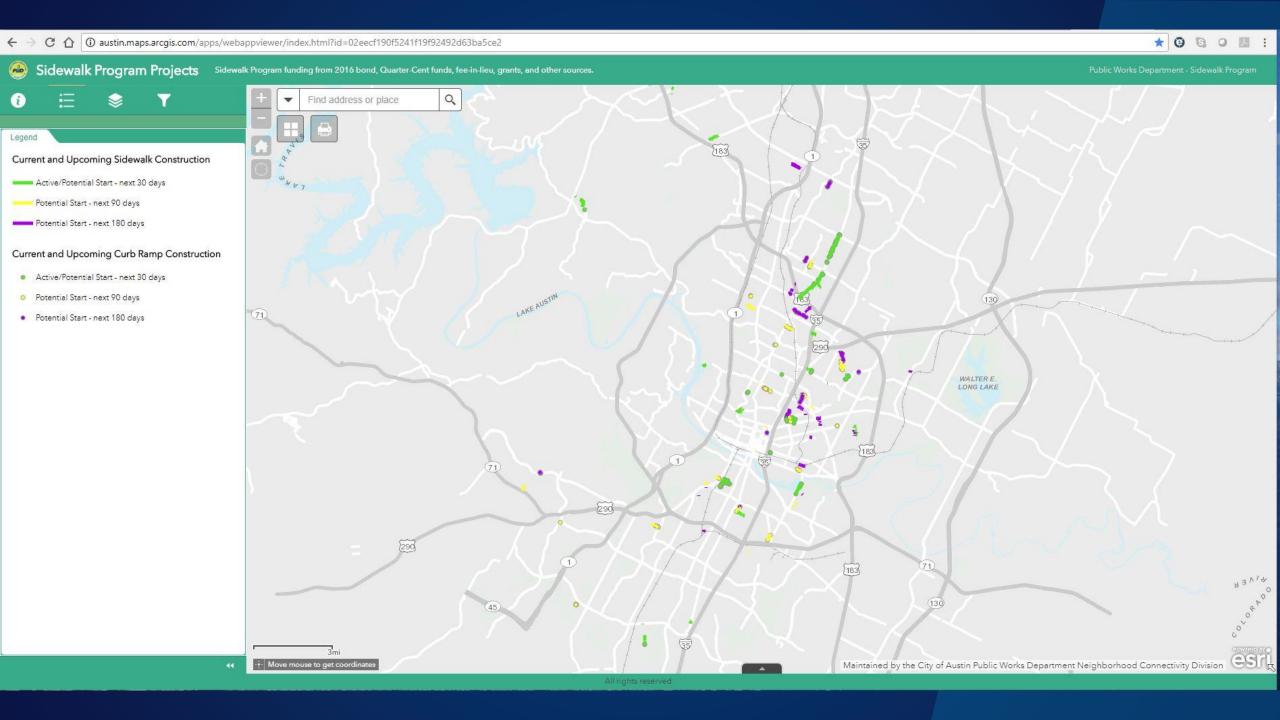
Use a dashboard to visualize and understand information in the Johns Creek DataHub.

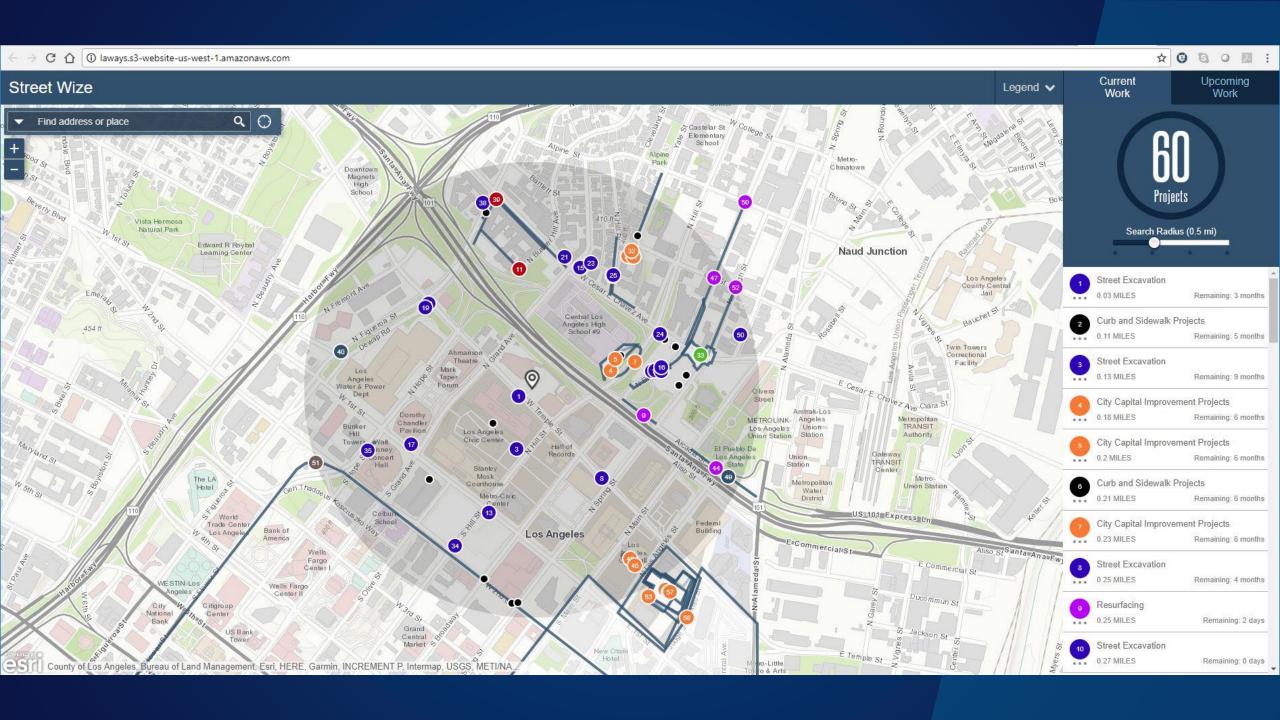


















Performance Management

Home

Get Started

Overview

Performance Management is a configuration of Operations Dashboard for ArcGIS that can be used by government agencies to monitor key performance metrics and communicate progress made on strategic outcomes to the general public and other interested stakeholders.

Performance is measured using metrics and organized in to a series of dashboards categorized by community indicator and their related community contributions.



Each dashboard allows users to visualize performance for the entire community and focus in to a location within the community, like a neighborhood, council district, or service area.

Community indicators measure things that are beyond the direct control of a government agency, but directly impact people in the community and indicate whether the quality of life is improving. Community contributions measure a government agency's contributions toward a stated strategic outcome. These metrics likely involve data that is collected by the government agency and illustrate whether the agency's programs and policies positively move the needle on one, or more, community indicators.

WHAT YOU GET

VIEW APPLICATIONS

New automated deployment option

This ArcGIS Solution can now be quickly deployed in your organization with the ArcGIS Solutions Deployment Tool.

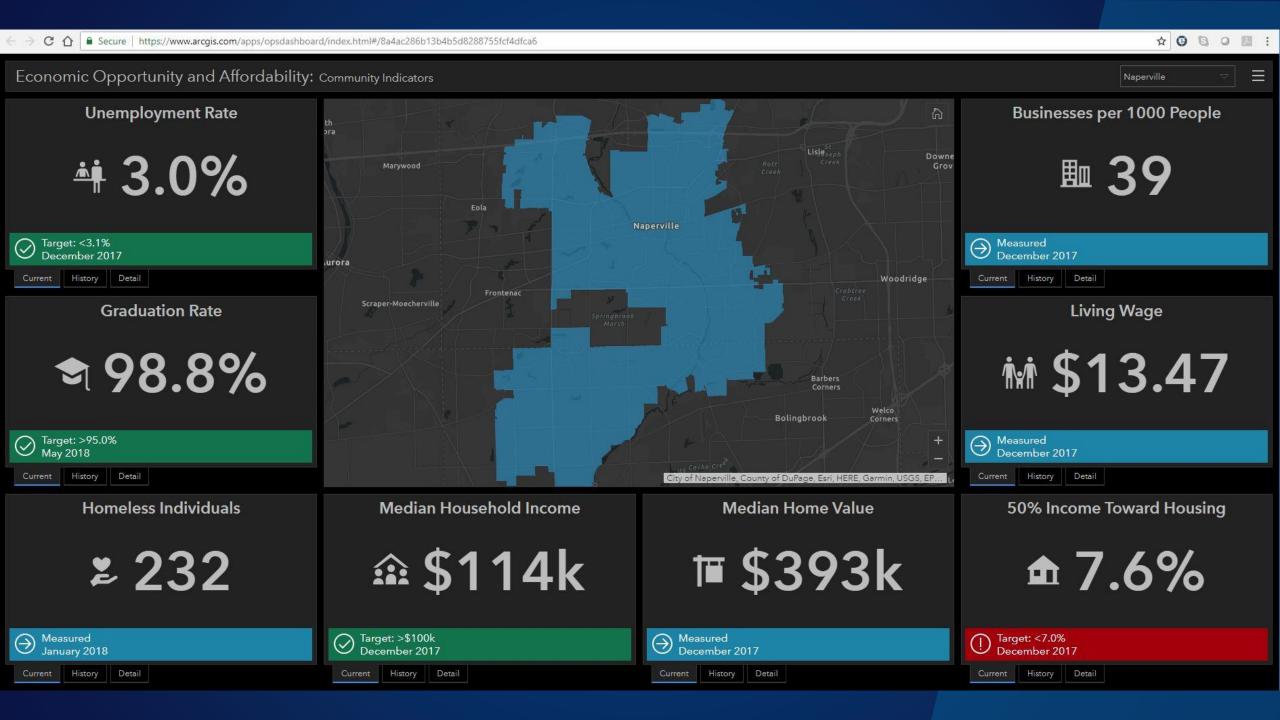
ArcGIS Solutions Deployment Tool

You may be interested in

ArcGIS for Local Government includes several related maps and apps that also can be configured in your organization:

- Blight Status Dashboard
- Daily Activity Dashboard
- Fatal and Serious Injury Dashboard
- Fire Incident Dashboard
- Opioid Response Dashboard

Requirements





Community Performance Portal Sign In



Delivering Results

In our community, we organize performance around a series of strategic outcomes and share the results with the community so residents can discover how their neighborhood is performing. At times, council and the executive branch will focus on several key indicators and monitor the impact programs and services have. Here are several important indicators we are focused on across the community in this reporting period.







Economic Opportunity and Affordability Outcome

This strategic outcome ensures we have appropriate economic opportunities and resources that enable our community to thrive.

Performance Management Dashboards

Search













Questions? Thanks for attending!

Dan Henderson
dhenderson@esri.com

@hendomap

Follow me on Twitter or LinkedIn



Links

Iowa Cost Calc -

http://iowadot.maps.arcgis.com/apps/webappviewer/index.html?id =fa8e84ffc4694acb9f06c054798af562

Global Value of GIS

https://storage.googleapis.com/valueoftheweb/pdfs/GeoSpatial%2 520FA_Pages-compressed%2520%25282%2529.pdf

Philadelphia PD -

https://www.arcgis.com/apps/opsdashboard/index.html#/9ef296f6 6f724c36bcaf01fc69768ecd

Waze Connected Citizens - https://www.waze.com/ccp

Real Time Traffic -

http://arcgisforem.maps.arcgis.com/apps/opsdashboard/index.html#/601adbd67c8e49e6b85dc4037b42e403

Tempe Opioid Abuse -

http://tempegov.maps.arcgis.com/apps/opsdashboard/index.html#/ 374b80b6ab65483e8ea4d30bf0100c23

Links

Johns Creek GA Data hub -http://datahub.johnscreekga.gov/

Austin Sidewalks -

http://austin.maps.arcgis.com/apps/webappviewer/index.html?id=02eecf190f5241f19f9249 2d63ba5ce2

LA Street Wize - http://laways.s3-website-us-west-1.amazonaws.com/

Boise GIS -

https://boise.maps.arcgis.com/apps/Cascade/index.html?appid=9cd5de5b07864fb6987efd 1d550c8089

Esri Performance Management - http://solutions.arcgis.com/local-government/help/performance-management/

Economic Affordability -

https://www.arcgis.com/apps/opsdashboard/index.html#/8a4ac286b13b4b5d8288755fcf4dfca6

Community Performance - http://community-performance-statelocaltryit.opendata.arcgis.com/

Performance Dashboards -

https://www.arcgis.com/apps/MinimalGallery/index.html?appid=d714a06570f543ecac57d9 0388ec7567