



ArcGIS® for

State Government

ArcGIS for State Government

solutions.arcgis.com/state-government



ArcGIS® for **State Government**

ArcGISSM Online for
Environment and Natural Resources

ArcGIS Online for Environment and Natural Resources

ArcGIS Online Configuration

- ▶ Facilitate patterns that enable sharing, collaboration, and access to content.
- ▶ Configure the platform and author web applications and content.
- ▶ Leverage authoritative content to deliver information.

Free | Esri supported

esriurl.com/SGModelOrg

esri[®]

A dramatic sky filled with dark, heavy clouds and bright lightning bolts striking down. Below the horizon, a rural landscape with green fields and some buildings is visible under the storm.

ArcGIS® for **State Government**

ArcGISSM Online for
Emergency Management

ArcGIS Online for Emergency Management

ArcGIS Online Configuration

- ▶ Enable maps and apps to support your day-to-day operations and response to incidents or events.
- ▶ Create and deploy maps and apps to serve both citizens and organizational stakeholders.
- ▶ Leverage authoritative content to deliver information.

Free | Esri supported

esriurl.com/SGEmergMgt





ArcGIS® for **State Government**

ArcGISSM Online for
State Government

ArcGIS Online for State Government

ArcGIS for **State
Government**

ArcGIS Online Configuration

- ▶ Facilitate patterns that enable sharing, collaboration, and access to content.
- ▶ Configure the platform and author web applications and content.
- ▶ Leverage authoritative content to deliver information.

Free | Esri supported

esriurl.com/SGOnlineState

esri[®]

A map of the United States with several red location pins placed across the country, primarily in the western and central regions. The map is overlaid with a blue banner at the bottom and a blue callout box on the right side.

ArcGIS® for **State Government**

Birth Outcome Journal

Birth Outcome Journal

ArcGISSM Online Web Application

- ▶ **Brief stakeholders on the status of health based initiatives.**
- ▶ **Utilize interactive maps to report on key metrics.**
- ▶ **Visualize hot spots as they relate to determinants.**

Free | Esri supported

esriurl.com/SGBirthJrnl



ArcGIS® for **State Government**

Birth Outcomes Analysis

Birth Outcomes Analysis

ArcGIS for Desktop Map

- ▶ Map and analyze vital records information.
- ▶ Discover hot spots that exist in certain areas.
- ▶ Utilize analytical results to drive decisions in focused areas.

Free | Esri supported

esriurl.com/SGBirthOut



A map of a city area, likely St. Louis, Missouri, showing a network of roads and water bodies. Numerous black teardrop-shaped markers with a white bridge icon are placed along various roads, indicating the locations of bridges. The map is overlaid with a blue banner at the bottom and a blue box on the right side.

ArcGIS® for **State Government**

Bridge Inventory

Bridge Inventory

Collector for ArcGIS Configuration

- ▶ Collect bridge locations.
- ▶ Conduct field inventory with Collector for ArcGIS.
- ▶ Support public works and DOT needs.

Free | Esri supported

esriurl.com/SGBridge



ArcGIS® for **State Government**

CAMEO Tools

CAMEO Tools

ArcGIS for Desktop

- ▶ Support the needs of emergency planners and responders.
- ▶ Utilize Computer-Aided Management of Emergency Operations (CAMEO) results to further analyze response scenarios.
- ▶ Support regulatory and reporting compliance.

Free | Esri supported

esriurl.com/SGCAMEO

esri[®]

An aerial satellite-style map of a coastal region with green land and dark water. Several red location pins are scattered across the landmass, indicating specific points of interest or data collection sites.

ArcGIS® for **State Government**

Citizen Reports

Citizen Reports

ArcGISSM Online Web Application

- ▶ Enable the public to submit non-emergency observations, reports and incidents.
- ▶ Make public reported information immediately available to public safety personnel.
- ▶ Optimize response to non-emergency public needs.

Free | Esri supported

esriurl.com/SGCitRep

A map of Florida is shown in the background. Two green location pins with a white house icon are placed on the map. One pin is in the northern part of the state, and the other is near Port Lucie. A blue banner with white text is overlaid on the map. The text reads "ArcGIS® for State Government" and "Citizen Science Manager".

ArcGIS® for State Government

Citizen Science Manager

Citizen Science Manager

ArcGISSM Online Web Application

- ▶ Companion app to Citizen Science Reporter.
- ▶ Users view reports or observations submitted by citizen scientists.
- ▶ Helps identify data patterns and drive appropriate action.

Free | Esri supported

esriurl.com/SGSciMgr



A map of Wyoming showing various national forests and parks. Four brown circular markers with a white bison silhouette are placed on the map. Two blue callout boxes are overlaid on the map. The top box is a horizontal rectangle containing the text 'ArcGIS® for State Government'. The bottom box is a horizontal arrow pointing to the left, containing the text 'Citizen Science Reporter'.

ArcGIS® for State Government

Citizen Science Reporter

Citizen Science Reporter

ArcGISSM Online Web Application

- ▶ Provide data collection and reporting tools to the public.
- ▶ Enable the public to report species sightings.
- ▶ Validate and manage species sightings.

Free | Esri supported

esriurl.com/SGCitSci





ArcGIS® for **State Government**

Common Operational Picture

Common Operational Picture

ArcGISSM Online Web Application

- ▶ **Central location for Emergency Operations Staff to access maps and apps.**
- ▶ **Organize your maps and apps to maintain awareness at all times.**
- ▶ **Increase collaboration between groups in an EOC.**

Free | Esri supported

esriurl.com/SGComOp

An aerial photograph of a city street grid is overlaid with a GIS map. The map shows various colored polygons representing different land use zones or administrative boundaries. Numerous small green square icons are scattered across the map, representing individual addresses. A prominent blue arrow-shaped banner is overlaid on the bottom left, and a blue rectangular banner is on the right side.

ArcGIS® for **State Government**

Community Addresses

Community Addresses

ArcGIS for Desktop Tools

- ▶ **Aggregate authoritative address information.**
- ▶ **Deliver focused address maps to stakeholders.**
- ▶ **Support response, regulatory, and administrative needs.**

Free | Esri supported

esriurl.com/SGComAddress

Community Events

ArcGISSM Online Configuration

- ▶ Streamline community event management.
- ▶ Promote collaboration.
- ▶ Share event maps.

Free | Esri supported

esriurl.com/SGSpecEvent

An aerial photograph of a city grid where individual parcels are color-coded. Red parcels are scattered throughout, often in clusters. Yellow and orange parcels form the majority of the grid. Green areas represent parks or undeveloped land. A few blue parcels are also visible. The map is overlaid with a semi-transparent blue banner at the bottom and a blue box on the right side.

ArcGIS® for **State Government**

Community Parcels

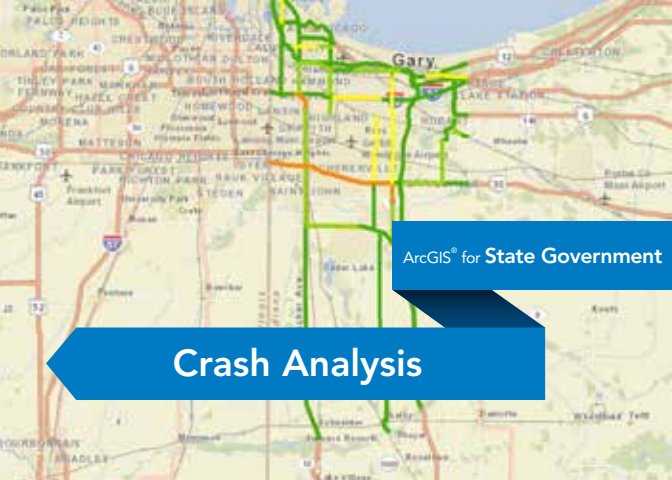
Community Parcels

ArcGIS for Desktop Tools

- ▶ **Aggregate authoritative parcel information.**
- ▶ **Deliver focused parcel maps to stakeholders.**
- ▶ **Support valuation, response, and regulatory needs.**

Free | Esri supported

esriurl.com/SGComParcels



ArcGIS® for State Government

Crash Analysis

Crash Analysis

ArcGIS for Desktop Tools

- ▶ **Standardize road segment datasets.**
- ▶ **Assign roadway crash locations to segments.**
- ▶ **Analyze and understand crash hot-spot locations.**

Free | Esri supported

esriurl.com/SGCrashAn

A map of Indianapolis, Indiana, showing a network of roads. The roads are color-coded to represent different levels of crash risk, with red indicating the highest risk and green indicating the lowest. The city's central area is outlined in black and labeled "Indianapolis".

ArcGIS® for **State Government**

Crash Risks Briefing

Crash Risks Briefing

ArcGISSM Online Web Application

- ▶ **Brief stakeholders on measures of accident risk.**
- ▶ **Utilize interactive maps to report on key metrics.**
- ▶ **Visualize hot spots as they relate to crash density.**

Free | Esri supported

esriurl.com/SGCrashJrnl



ArcGIS® for **State Government**

Damage Assessment

Damage Assessment

Collector for ArcGIS Configuration

- ▶ **Collect structural damage in connected or disconnected workflows.**
- ▶ **Conduct field inspections with Collector for ArcGIS.**
- ▶ **Generate summarized information.**

Free | Esri supported

esriurl.com/SGDamAssess

An aerial satellite-style map showing a residential area with a grid of streets. Several location pins are placed on the map: a green pin at the top center, an orange pin at the top right, a white pin with a house icon on the left side, and a yellow pin at the bottom left. Labels for parks like 'Burlington Park', 'Fitzgerald Memorial Park', 'Catherine Park', and 'Naper v' are visible.

ArcGIS® for **State Government**

Debris Reporting

Debris Reporting

ArcGISSM Online Web Application

- ▶ Enable citizens and public safety officials to report debris locations.
- ▶ Curate and respond to requests from the field.
- ▶ Access on smartphones, tablets, and desktops.

Free | Esri supported

esriurl.com/SGDebrisRep

A map of Illinois showing county boundaries and several yellow location pins. The pins are scattered across the state, with a concentration in the central and northern regions. A blue arrow points from the right side of the map towards the left. The text 'Early Voting' is written in white on the blue arrow. The text 'ArcGIS® for State Government' is written in white on a blue rectangular background on the right side of the map. The names 'Galesburg', 'Peoria', and 'Macomb' are visible on the map.

Galesburg

Peoria

Macomb

ArcGIS® for **State Government**

Early Voting

Early Voting

ArcGISSM Online Web Application

- ▶ Enable citizens to find early voting locations.
- ▶ Reduce phone calls to election staff.
- ▶ Increase participation in elections.

Free | Esri supported

esriurl.com/SGEarlyVote

A map interface showing a yellow location pin on the left and a white tooltip box with the text 'Click to add point' in the center. The background is a light-colored map with faint lines and labels like 'Boody' and 'Mound'.

Click to add point

ArcGIS® for **State Government**

Election Polling Places

Election Polling Places

ArcGISSM Online Web Application

- ▶ Enable citizens to locate polling places.
- ▶ See detailed information about polling locations.
- ▶ Increase participation in elections.

Free | Esri supported

esriurl.com/SGPollPlace

A map of Champaign County, Illinois, is shown with a dark blue overlay. The county name "Champaign County" and the city name "Champaign" are labeled in white. A blue banner with the text "ArcGIS® for State Government" is positioned on the right side of the map. A large blue arrow-shaped banner with the text "Election Results" is positioned at the bottom of the map. The surrounding area is colored in a dark brownish-red.

Champaign County
Champaign

ArcGIS® for **State Government**

Platt County

Election Results

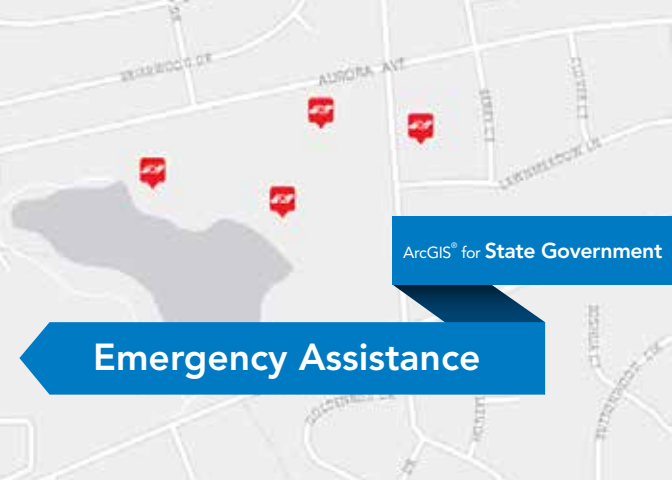
Election Results

ArcGISSM Online Web Application

- ▶ Share election results with the public.
- ▶ Provide results in real time.
- ▶ View historic election results.

Free | Esri supported

esriurl.com/SGElectResults



ArcGIS® for **State Government**

Emergency Assistance

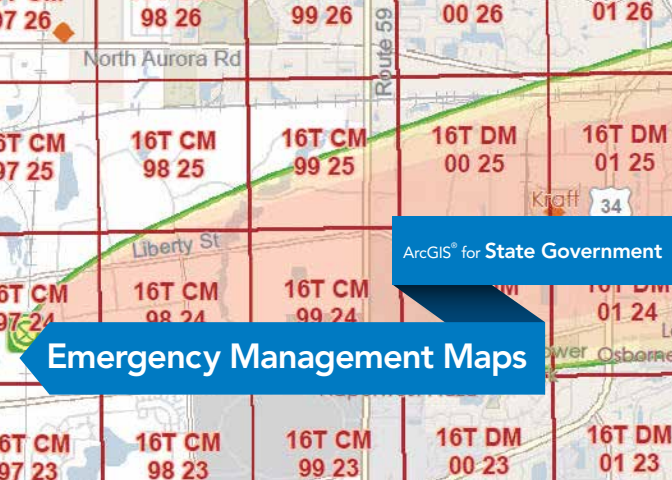
Emergency Assistance

ArcGISSM Online Web Application

- ▶ **Enable Citizens to pro-actively register for assistance.**
- ▶ **Facilitate response needs for the citizens.**
- ▶ **Support preparedness and response needs.**

Free | Esri supported

esriurl.com/SGEmergAssist



ArcGIS® for State Government

Emergency Management Maps

Emergency Management Maps

ArcGIS for Desktop Maps

- ▶ Produce incident/briefing maps.
- ▶ Identify hazards and risks.
- ▶ Leverage geographic information system (GIS) standard operating procedures.

Free | Esri supported

esriurl.com/SGEmerMgtMaps



An aerial map showing a landscape with green vegetation, brownish-orange areas, and blue water bodies. A large, semi-transparent orange polygon is overlaid on the left side of the map, enclosed by a dashed red border. A blue arrow-shaped banner points from the right towards the center of the map, containing the text 'Environmental Analysis'. Another blue banner is positioned in the upper right quadrant, containing the text 'ArcGIS® for State Government'.

ArcGIS® for **State Government**

Environmental Analysis

Environmental Analysis

ArcGIS for Desktop Tools

- ▶ Analyze potential impacts to the natural landscape.
- ▶ Produce detailed analysis reports.
- ▶ Assess the effectiveness of land management practices.

Free | Esri supported

esriurl.com/SGEnvAn



An aerial map showing a complex network of waterways and land parcels. The waterways are highlighted in blue and green, indicating different environmental zones or water quality levels. Land parcels are shown in various colors, including brown, green, and red. A red location pin is visible in the upper left quadrant, and another is in the lower right. The map includes street names such as 'W. Shan Front St', 'University Dr', and 'Duff City Rd'.

ArcGIS® for **State Government**

Environmental Impact Comment

Environmental Impact Comment

ArcGISSM Online Web Application

- ▶ **Extend public notice practices.**
- ▶ **Allow citizens to comment on project proposals.**
- ▶ **Available on desktops, smartphones, and tablets.**

Free | Esri supported

esriurl.com/SGEnvComment



A map of a coastal region, possibly in California, showing a red dashed line and a blue line. The red dashed line follows the coastline, while the blue line runs parallel to it. The map includes labels for 'Coastal Highway', 'Point San Pedro', and 'Point San Pedro'. There are also several location pins on the map. The map is overlaid on a blue banner.

ArcGIS® for **State Government**

Environmental Impact Briefing

Environmental Impact Briefing

ArcGISSM Online Web Application

- ▶ **Brief stakeholders on potential impacts.**
- ▶ **Utilize interactive maps to report on project implications.**
- ▶ **Visualize project area and assessment summary.**

Free | Esri supported

esriurl.com/SGEnvJrnl

esri[®]

An aerial map overlaid with GIS data. A large blue area covers a significant portion of the land, likely representing a water body or a specific environmental zone. Several red location pins are placed on the map, indicating specific points of interest. The map also shows roads, buildings, and green spaces.

ArcGIS® for **State Government**

Environmental Screening

Environmental Screening

ArcGIS Web Application

- ▶ **Report and summarize potential impacts.**
- ▶ **Understand impact.**
- ▶ **Analyze project implications on the natural environment.**

Free | Esri supported

esriurl.com/SGEnvImp



A map of Florida showing evacuation zones. The zones are color-coded: red for the highest risk, yellow for moderate risk, and green for low risk. Major cities and towns are labeled, including Tallahassee, Gainesville, Orlando, Jacksonville, and Miami. The map also shows major highways and water bodies.

ArcGIS® for **State Government**

Evacuation Zones

Evacuation Zones

ArcGISSM Online Web Application

- ▶ Identify areas affected by incident or event.
- ▶ Enable the public to determine when evacuation is necessary.
- ▶ Support response needs.

Free | Esri supported

esriurl.com/SGEvacZone



ArcGIS® for **State Government**

Event Locator

Event Locator

ArcGIS Web Application

- ▶ Enable the public to discover festivals, shows, concerts, & community events.
- ▶ Boost tourism related income.
- ▶ Increase participation in community events.

Free | Esri supported

esriurl.com/SGEvLoc



A map of Oregon showing county boundaries. Several counties in the western and central parts of the state are highlighted in shades of brown and orange. The Columbia River is visible at the top, and the city of Portland is labeled. A blue banner is overlaid on the right side of the map.

ArcGIS® for **State Government**

A blue banner with a white arrow pointing to the left, containing the text 'Executive Dashboard'.

Executive Dashboard

Executive Dashboard

ArcGIS Web Application

- ▶ Analyze key performance indicators.
- ▶ Increase accountability and transparency.
- ▶ Understand trends across the geographies.

Free | Esri supported

esriurl.com/SGExecDash



ArcGIS® for **State Government**

Flood Planning

Flood Planning

ArcGIS for Desktop

- ▶ Determine the impact of seasonal flooding.
- ▶ Identify critical infrastructure and facilities.
- ▶ Generate flood impact plans and mitigate potential loss.

Free | Esri supported

esriurl.com/SGFloodPlan



ArcGIS® for **State Government**

Floodplain Inquiry

Floodplain Inquiry

ArcGISSM Online Web Application

- ▶ **Locate parcels impacted by floodplain boundaries.**
- ▶ **Access authoritative Federal Emergency Management Agency (FEMA) panel information.**
- ▶ **Facilitate informed decision making.**

Free | Esri supported

esriurl.com/SGFloodInquiry



ArcGIS® for **State Government**

Guardrail Inventory

Guardrail Inventory

Collector for ArcGIS Configuration

- ▶ Inventory railings placed alongside roads.
- ▶ Conduct field inventory with Collector for ArcGIS.
- ▶ Support maintenance activities.

Free | Esri supported

esriurl.com/SGGuardInv



ArcGIS® for **State Government**

Health and Safety Reports

Health and Safety Reports

ArcGISSM Online Web Application

- ▶ File authoritative public safety reports.
- ▶ Faciliate health and safety concerns from the public.
- ▶ Monitor reports and assign for resolution.

Free | Esri supported

esriurl.com/SGHealthRep



A map of Missouri showing county boundaries and numerous brown circular icons with a white 'H' inside, representing hunting license locators. The icons are densely packed in the western and central parts of the state and more sparsely distributed in the east. Labels for counties like Franklin, Marion, and Columbia are visible. A blue banner is overlaid on the right side of the map.

ArcGIS® for **State Government**

A blue arrow pointing to the left, containing the text 'Hunting License Locator'.

Hunting License Locator

Hunting License Locator

ArcGISSM Online Web Application

- ▶ **Locate licensing retailers.**
- ▶ **Enable organizations to provide public access to retailer information.**
- ▶ **Deploy in the cloud.**

Free | Esri supported

esriurl.com/SGHuntLicLoc

A map of Virginia showing various regions highlighted in different colors: dark red, dark blue, light blue, yellow, and orange. The word "Richmond" is labeled on the left side of the map.

Richmond

ArcGIS® for **State Government**

Impact Summary Map

Impact Summary Map

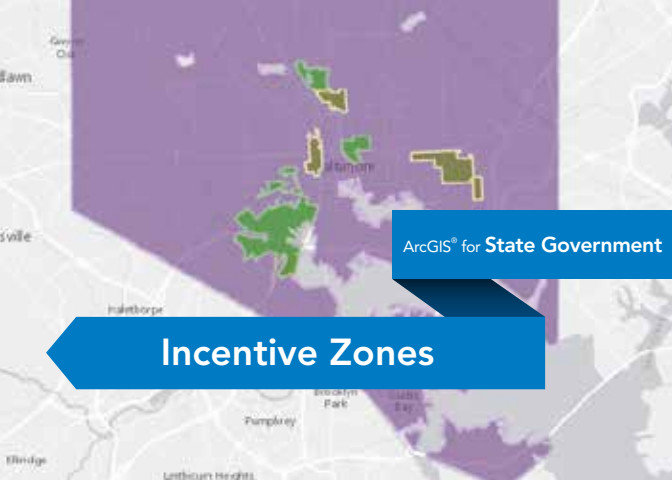
ArcGISSM Online Web Application

- ▶ Communicate the impact of an event to interested parties.
- ▶ Summarize information for the affected population.
- ▶ Quickly understand the overall impact.

Free | Esri supported

esriurl.com/SGIncBrief





ArcGIS® for **State Government**

Incentive Zones

Incentive Zones

ArcGISSM Online Web Application

- ▶ Utilize your data to provide businesses with information about incentives.
- ▶ Search and discover details related to incentive zones.
- ▶ Facilitate access to tax credit information.

Free | Esri supported

esriurl.com/SGIncentZones



ArcGIS® for **State Government**

Incident Briefing

Incident Briefing

ArcGISSM Online Web Application

- ▶ Provide map-based briefings and reports during an incident.
- ▶ Utilize common set of services used throughout the response.
- ▶ Accessible to emergency response personnel.

Free | Esri supported

esriurl.com/SGIncidentBrief



A map showing incident locations with red and green pins. The map features a network of roads and water bodies. Red pins indicate active or critical incidents, while green pins indicate resolved or less critical incidents. Dashed blue lines delineate different geographic regions or jurisdictions. Several black and white icons are also visible on the map.

ArcGIS® for **State Government**

Incident Status Dashboard

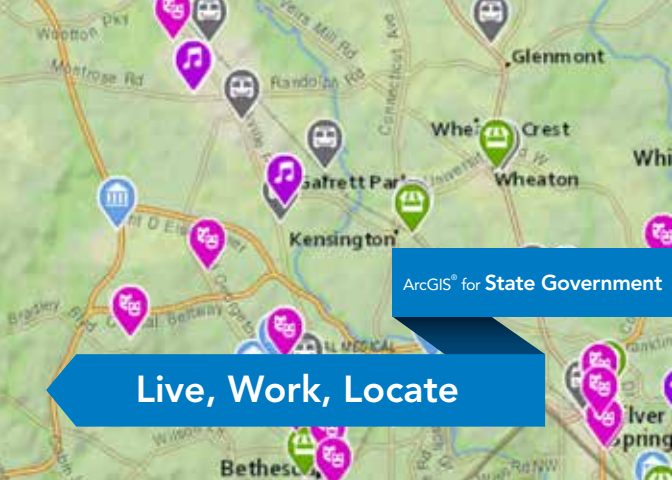
Incident Status Dashboard

ArcGISSM Online Web Application

- ▶ Monitor response activities.
- ▶ Measure progress toward incident objectives.
- ▶ Support incident response decisions.

Free | Esri supported

esriurl.com/SGOpsDash



ArcGIS® for **State Government**

Live, Work, Locate

Live, Work, Locate

ArcGIS Web Application

- ▶ Allow residents to explore quality of life indicators.
- ▶ Market amenities to potential businesses.
- ▶ Highlight strengths of your workforce.

Free | Esri supported

esriurl.com/SGLiveWorkLoc



ArcGIS® for **State Government**

Logistics Planning

Logistics Planning

ArcGISSM Online Web Application

- ▶ Plan logistical operations during an incident.
- ▶ Manage resource requests.
- ▶ Assess the rate at which commodities are being utilized.

Free | Esri supported

esriurl.com/SGLogPlan



Executive Dashboard for Stat...
With Mapping Application



Incentive Zones
With Mapping Application



ArcGIS Online for State Govern...
Clickstream LWA



Hunt...
V...



Water Quality Inspections



Park and Rec Locator

ArcGIS® for State Government

Maps and Apps Gallery



Live, Work, Locate



Damage Assessment

Maps and Apps Gallery

ArcGISSM Online Web Application

- ▶ Showcase government maps and apps.
- ▶ Simplify access to geographic information.
- ▶ Encourage community collaboration.

Free | Esri supported

esriurl.com/SGMapsApps



ArcGIS® for **State Government**

My Elected Representative

My Elected Representative

ArcGISSM Online Web Application

- ▶ Help citizens find their elected representatives.
- ▶ Provide contact information for representatives.
- ▶ Increase engagement in the democratic process.

Free | Esri supported

esriurl.com/SGMyRep





ArcGIS® for State Government

My Hazard Information

My Hazard Information

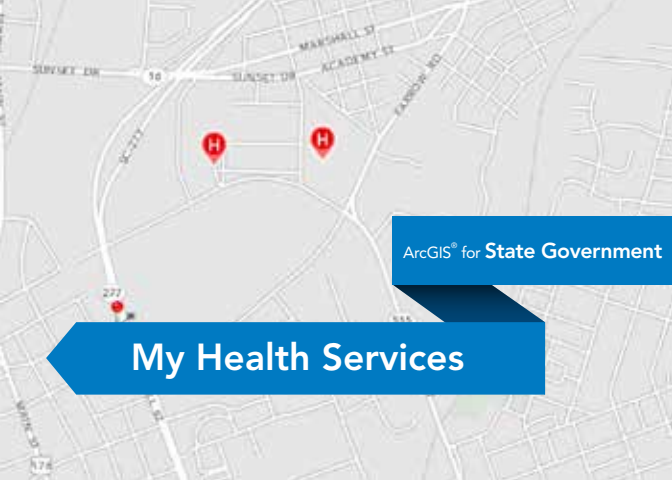
ArcGISSM Online Web Application

- ▶ **Locate hazards and nearby government facilities.**
- ▶ **View evacuation routes.**
- ▶ **Available on desktops, smartphones, and tablets.**

Free | Esri supported

esriurl.com/SGMyHazInfo





ArcGIS® for **State Government**

My Health Services

My Health Services

ArcGISSM Online Web Application

- ▶ Enable citizens to discover health care services within their community.
- ▶ Understand services provided at each location.
- ▶ Deliver information about various health care services.

Free | Esri supported

esriurl.com/SGMyHealth



A satellite-style map of the Virginia Beach area. The map features a green line representing a road or route, and several dashed blue lines representing other boundaries or routes. Numerous colored pins are scattered across the map: red pins with a white cross, blue pins, and orange pins. A prominent blue banner is overlaid on the right side of the map, and another blue banner is overlaid at the bottom left.

ArcGIS® for **State Government**

Operations Response

Operations Response

ArcGISSM Online Web Application

- ▶ Understand the current status of emergency facilities and response teams.
- ▶ Optimize emergency response activities.
- ▶ Accessible on any device.

Free | Esri supported

esriurl.com/SGOpsResp



Nashville

ArcGIS® for State Government

Park Locator

Park Locator

ArcGIS Web Application

- ▶ **Locate recreational opportunities nearby.**
- ▶ **Draw visitors into the parks across the state.**
- ▶ **Enable the public to discover parks and amenities offered.**

Free | Esri supported

esriurl.com/SGParkRecLoc



An aerial photograph of a large parking lot with several buildings. The parking spaces are marked with white lines. Overlaid on the image are several colored squares: yellow squares are placed along the edges of the parking lot, and blue squares are placed in specific parking spaces. A yellow line runs across the top of the image. A blue banner is at the bottom, and another blue banner is on the right side.

ArcGIS® for **State Government**

Pavement Marking Inventory

Pavement Marking Inventory

Collector for ArcGIS Configuration

- ▶ Inventory pavement markings that delineate traffic.
- ▶ Conduct field inventory with Collector for ArcGIS.
- ▶ Support maintenance activities.

Free | Esri supported

esriurl.com/SGPavMark



An aerial map showing a city grid with several colored pins: a blue pin, an orange pin, a black pin, and a green pin. A blue banner is overlaid on the map, containing the text 'ArcGIS® for State Government' and 'Permit Inspection'.

ArcGIS® for **State Government**

Permit Inspection

Permit Inspection

Collector for ArcGIS Configuration

- ▶ **Conduct field-based collection of permit information.**
- ▶ **Rapidly inspect sites.**
- ▶ **Support permit compliance activities.**

Free | Esri supported

esriurl.com/SGPermlnspec



ArcGIS® for **State Government**

Permit Status

Permit Status

ArcGISSM Online Web Application

- ▶ **Search for permitted activities.**
- ▶ **Determine the status of a permit application.**
- ▶ **Provide detailed information to the public.**

Free | Esri supported

esriurl.com/SGPermitStat

A map of Missouri showing various counties and cities. The map is overlaid with numerous icons representing permits. Most icons are blue with a white equals sign (=), while some are orange with a white exclamation mark (!) or black with a white skull and crossbones (☠). The icons are scattered across the state, with a higher concentration in the central and eastern regions. Major cities like St. Louis, Columbia, and Springfield are visible. The map also shows major highways and geographical features like rivers.

ArcGIS® for **State Government**

Permit Dashboard

Permit Dashboard

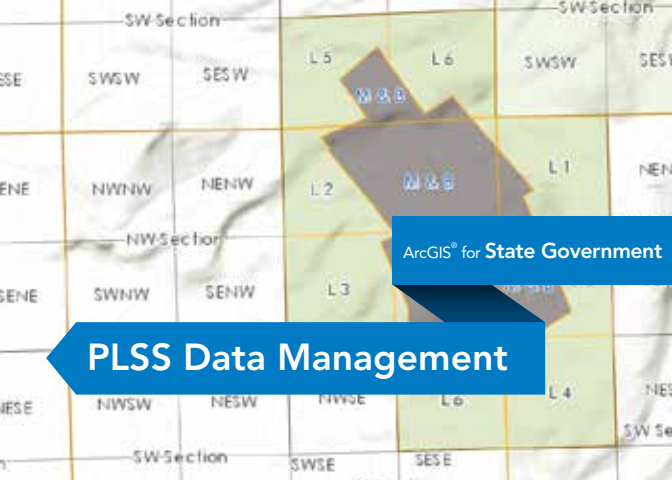
Operations Dashboard for ArcGIS

- ▶ Tracks applications through the approval process.
- ▶ Shows application location, time in process and status.
- ▶ Helps governments prioritize application reviews.

Free | Esri supported

esriurl.com/SGEPermDash





ArcGIS® for **State Government**

PLSS Data Management

PLSS Data Management

ArcGIS for Desktop Editing Map

- ▶ Streamline survey framework editing workflows.
- ▶ Improve survey and parcel data quality.
- ▶ Share with survey data users.

Free | Esri supported

esriurl.com/SGPLSS





ArcGIS® for **State Government**

Photo Survey

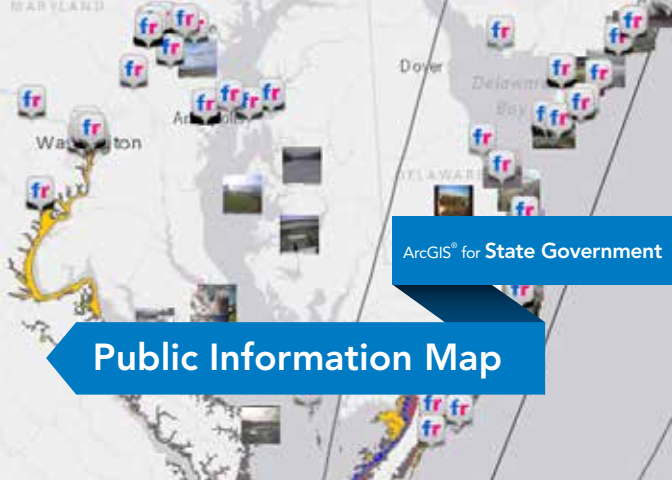
Photo Survey

ArcGIS Web Application

- ▶ **Collect and process location-aware photos.**
- ▶ **Conduct a focused property inventory.**
- ▶ **Monitor property survey results.**

Free | Esri supported

esriurl.com/SGPhotSur



ArcGIS® for **State Government**

Public Information Map

Public Information Map

ArcGISSM Online Web Application



- ▶ **Quickly share public information during an incident.**
- ▶ **Integrate social media feeds.**
- ▶ **Support response needs.**

Free | Esri supported

esriurl.com/SGPubInfo



An aerial photograph of a residential and commercial area with a railway line. Two circular markers with an 'X' are overlaid on the map: a green one on the left and a red one on the right. A blue banner is at the bottom, and a blue box with text is on the right side.

ArcGIS® for **State Government**

Railroad Inspection

Railroad Inspection

Collector for ArcGIS Configuration



- ▶ **Inventory at-grade crossings of a railway line.**
- ▶ **Conduct field inventory with Collector for ArcGIS.**
- ▶ **Support maintenance activities.**

Free | Esri supported

esriurl.com/SGRailCross



A map of Columbia, South Carolina, showing a large number of blue location pins. Each pin contains a white letter 'A', representing a restaurant inspection result. The pins are densely clustered in the eastern part of the city and more sparsely distributed in the western part. Major roads like I-26 and I-77 are visible, along with the Columbia River. The text 'Columbia' is partially visible on the map.

ArcGIS® for **State Government**

Restaurant Inspection Results

Restaurant Inspection Results

ArcGISSM Online Web Application

- ▶ Enable citizens and interested parties to explore restaurant inspection results.
- ▶ Determine restaurant grades.
- ▶ Explore prior inspection results.

Free | Esri supported

esriurl.com/SGRestInspect





ArcGIS® for **State Government**

Restaurant Inspections

Restaurant Inspections

Collector for ArcGIS Configuration

- ▶ **Configure and deploy maps to support digital inspection workflows.**
- ▶ **Use maps anywhere to collect restaurant inspection information for public health.**
- ▶ **Modernize the inspection process.**

Free | Esri supported

esriurl.com/SGRestFieldIns



A satellite-style map showing a network of roads and water bodies. Several red pins with white horizontal bars are placed on the roads, indicating closures. A blue arrow points from the right towards the text 'Road Closures'. A blue box in the upper right contains the text 'ArcGIS® for State Government'.

ArcGIS® for **State Government**

Road Closures

Road Closures

ArcGISSM Online Web Application

- ▶ Track roadblocks or street closures.
- ▶ Share closure information with public.
- ▶ Support construction, incident, and event closures.

Free | Esri supported

esriurl.com/SGRoadClose

A map of Ferguson, Missouri, showing the location of various shelters. The map is overlaid with numerous red and green pins, each containing a white icon of a shelter. The pins are scattered across the city, with a higher concentration in the western and southern parts. The map also shows major roads like Highway 40 and Highway 94, and geographical features like the Mississippi River and several creeks. Labels for 'Ferguson', 'Cove Island', and 'John Day's Ferry-Cuttis' are visible. A blue banner is positioned in the lower right, and a white arrow-shaped banner is in the lower left.

ArcGIS® for **State Government**

Shelter Locator

Shelter Locator

ArcGIS Web Application

- ▶ Help the public locate emergency shelters.
- ▶ Better coordinate shelter services during incidents.
- ▶ Accessible on any device.

Free | Esri supported

esriurl.com/SGSheltLoc

An aerial photograph of a city street intersection. The image shows a multi-lane road with traffic lights and several cars. Overlaid on the image are six red square signs with a white 'P' inside, indicating parking locations. The signs are positioned at various points along the road, including at the intersection and along the side of the road. A blue banner is overlaid on the right side of the image, and a larger blue arrow-shaped banner is at the bottom.

ArcGIS® for **State Government**

Sign Inventory

Sign Inventory

Collector for ArcGIS Configuration

- ▶ Inventory traffic signs erected along the road.
- ▶ Conduct field inventory with Collector for ArcGIS.
- ▶ Support maintenance activities.

Free | Esri supported

esriurl.com/SGSignInv





Aerial view of a city street intersection. Overlaid on the traffic lights are five yellow square icons with three vertical black bars, representing signal lights. One icon is partially obscured by a pink square icon with a white 'X'.

ArcGIS® for **State Government**

Signal Inventory

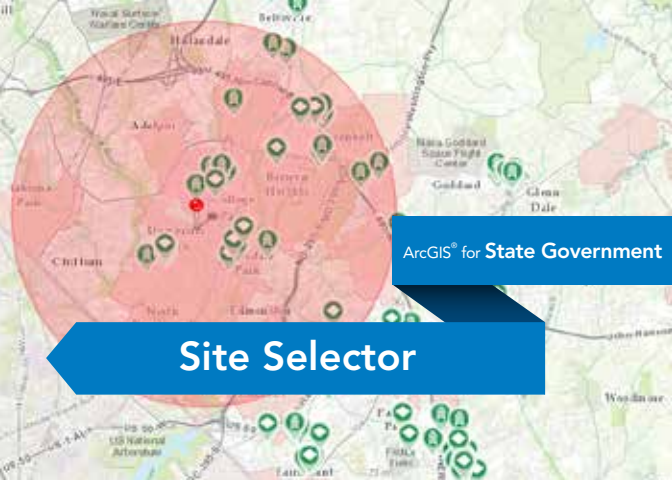
Signal Inventory

Collector for ArcGIS Configuration

- ▶ Inventory traffic signals and signal cabinets.
- ▶ Conduct field inventory with Collector for ArcGIS.
- ▶ Support maintenance activities.

Free | Esri supported

esriurl.com/SGSignalInv



Yost Surface
Warfare Center

Bellvue

Halsdale

Adahon

Penhall

Nara Goddard
State Flight
Center

Goddard

Glenn
Dale

Lakona
Park

Bitter
Horsho

Stewart

Adair
Park

Chilham

North

Edmond

US National
Arboretum

Fairbank

PA
Pa
FEMA
FEMA

Woodhouse

ArcGIS® for State Government

Site Selector

Site Selector

ArcGIS Web Application

- ▶ Locate ideal properties to place or expand a business.
- ▶ Find businesses with common interests.
- ▶ Generate community demographic reports.

Free | Esri supported

esriurl.com/SGSiteFind

An aerial photograph of a coastal area with a large, semi-transparent circular overlay. Inside the circle, there are four red location pins and a black dot with a white center. The text '977 Lynnhaven Mall Loop' is positioned next to the black dot. The map shows water bodies, roads, and land parcels.

ArcGIS® for **State Government**

Situation Awareness Viewer

Situation

Awareness Viewer

ArcGISSM Online Web Application

- ▶ Identify impact of incidents on people and infrastructure.
- ▶ Assists communities to plan for impending incidents.
- ▶ Increase preparedness and response.

Free | Esri supported

esriurl.com/SGIncView



A map of a state, likely Colorado, showing county boundaries in thin black lines. The state is divided into several colored regions: a light blue region on the left, a large yellow region in the center, and a light blue region on the right. There are several black dots representing cities or towns. A blue banner with white text is overlaid on the right side of the map, and a blue arrow-shaped banner with white text is overlaid on the bottom left.

ArcGIS® for **State Government**

Snow COP

Snow COP

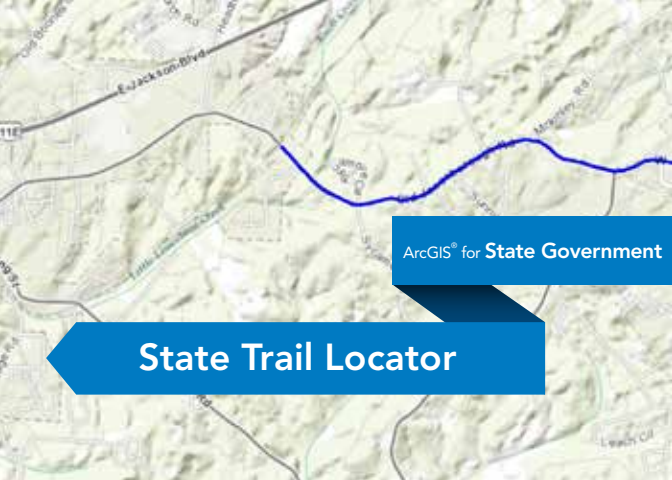
Operations Dashboard for ArcGIS

- ▶ **Monitor snow event responses.**
- ▶ **Allocate resources effectively.**
- ▶ **Visualize real-time plow locations.**

Free | Esri supported

esriurl.com/SGSnowCOP





ArcGIS® for **State Government**

State Trail Locator

State Trail Locator

ArcGISSM Online Web Application

- ▶ **Search and explore trails.**
- ▶ **Determine sites of interest.**
- ▶ **Provide quick public access to trail information.**

Free | Esri supported

esriurl.com/SGTrailLoc

An aerial photograph of a city street scene. A vertical road runs through the center, with several streetlights. Two streetlights are highlighted with orange square icons containing a white lightbulb symbol. Buildings of various sizes and colors are visible on both sides of the road. A blue banner is overlaid on the right side of the image.

ArcGIS® for **State Government**



Streetlight Inventory

Streetlight Inventory

Collector for ArcGIS Configuration

- ▶ Inventory streetlights erected along the road.
- ▶ Conduct field inventory with Collector for ArcGIS.
- ▶ Support maintenance activities.

Free | Esri supported

esriurl.com/SGStreetInv

A map showing a network of roads with various colored markers (orange, yellow, red, black) and a blue callout box. The map features a grid of roads, with several roads highlighted in green. There are several circular markers: orange ones with numbers, yellow ones, red ones, and black ones with numbers. A blue callout box is positioned in the lower right quadrant, containing the text 'ArcGIS® for State Government'.

ArcGIS® for State Government

A blue arrow-shaped callout box pointing left, containing the text 'Transportation 511'. The box is positioned in the lower left quadrant of the map.

Transportation 511

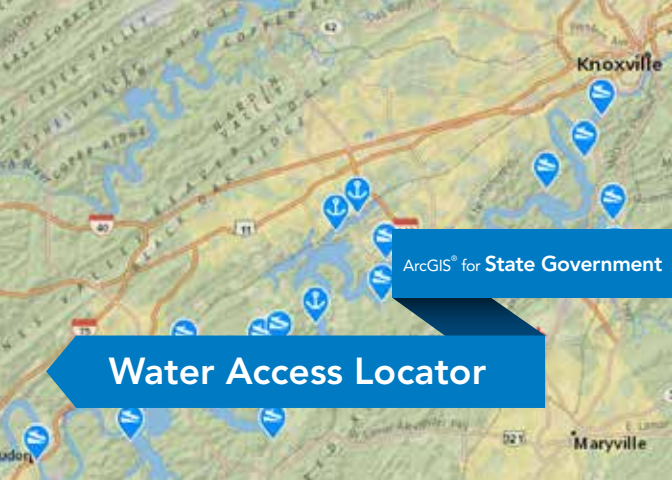
Transportation 511

ArcGISSM Online Web Application

- ▶ **Enables departments of transportation to display status of roadways.**
- ▶ **Can be accessed by citizens on any device.**
- ▶ **Shows roadway incidents, accidents and conditions.**

Free | Esri supported

esriurl.com/SG511



ArcGIS® for State Government

Water Access Locator

Water Access Locator

ArcGIS Web Application

- ▶ Facilitate access to boat ramps, marinas, and fishing sites.
- ▶ Discover access sites across the state.
- ▶ Enable interested parties to determine which location to visit based on amenities offered.

Free | Esri supported

esriurl.com/SGWaterAccLoc

Bordeaux

ArcGIS® for **State Government**

Water Quality Inspection

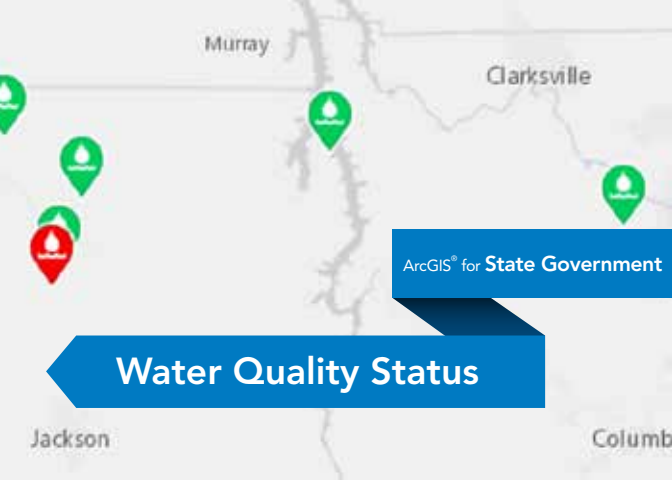
Water Quality Inspection

Collector for ArcGIS Configuration

- ▶ Conduct field inspections with Collector for ArcGIS.
- ▶ Record water quality status information.
- ▶ Deploy connected or disconnected workflows.

Free | Esri supported

esriurl.com/SGWatQuality



Murray

Clarksville

ArcGIS® for State Government

Water Quality Status

Jackson

Columb

Water Quality Status

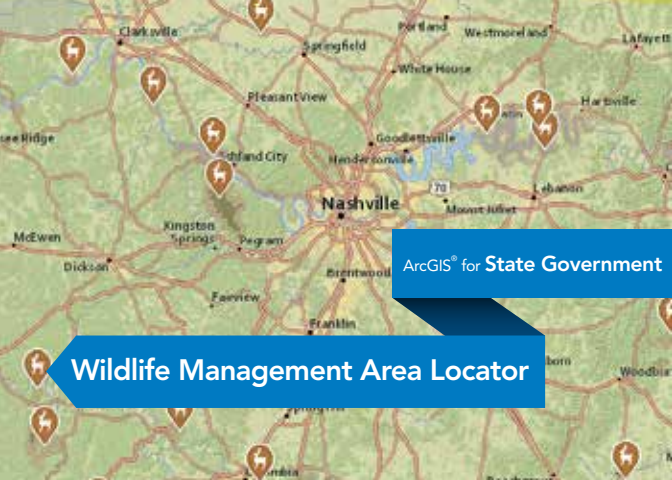
ArcGISSM Online Web Application

- ▶ Monitor current water quality status.
- ▶ Determine whether waterways are fishable or swimmable.
- ▶ Understand the duration of an advisory.

Free | Esri supported

esriurl.com/SGWatQual





ArcGIS® for State Government

Wildlife Management Area Locator

Wildlife Management Area Locator

ArcGIS Web Application



- ▶ **Locate wildlife management areas.**
- ▶ **Discover new places to explore.**
- ▶ **Select area based on wildlife that typically resides there.**

Free | Esri supported

esriurl.com/SGWildMgtLoc

A photograph of a deer standing in a field of tall grass, with a forest of evergreen trees in the background and mountains visible in the distance. The deer is facing right.

ArcGIS® for **State Government**

Wildlife Photo Survey

Wildlife Photo Survey

ArcGIS Web Application

- ▶ Assists in collecting information on wildlife sightings from photos.
- ▶ Can be used by an organization's wildlife experts or crowdsourced.
- ▶ Aids in processing location-aware photos from camera traps in the wild.

Free | Esri supported

esriurl.com/SGphotosafari