

Modernising Government

Many users, many needs, one platform





Transforming national government with GIS

Do more with less.

You are faced with staff and budget cuts, requiring you to automate your outmoded processes. You can no longer afford your inefficient methods—particularly, redundant field collection and production processes. Geographic Information System (GIS) technology enables you to transition to an enterprise system, allowing you to collect data once and use it many times and in many ways.

Produce authoritative content to solve your national problems.

Evolving customer expectations require you to change from serving static maps to dynamic, interoperable Web GIS information products of higher quality in a shorter amount of time. Web GIS enables you to securely and quickly deliver your authoritative information to key stakeholders, allowing them to make evidence-based decisions to address issues of national importance.

Adapt to changes in information and technology.

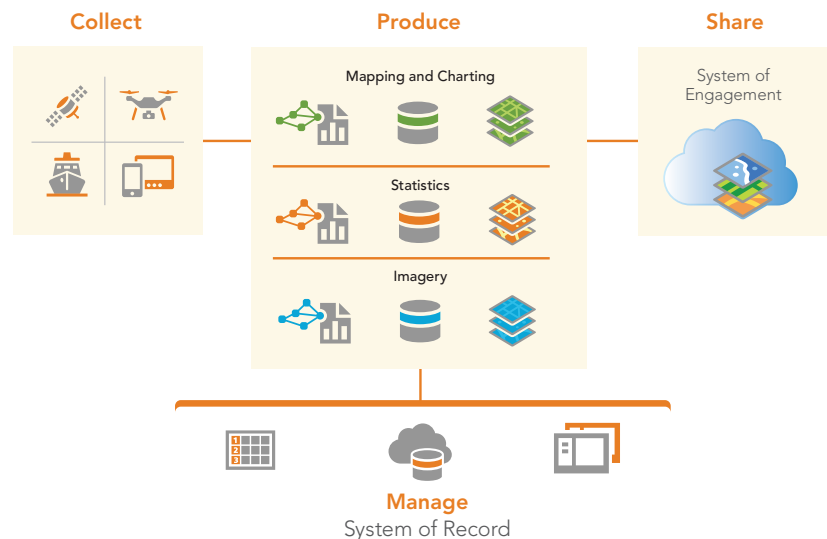
Organisations like yours are being challenged by the pace of innovation. Your GIS must be accessible through web and mobile apps to meet your customers' expectations. The ArcGIS® platform enables you to modernise and deliver your content on any device, anywhere, anytime.



The ArcGIS platform

For mapping, statistics, and imagery organisations

ArcGIS provides a secure and efficient means for national governments to collect, manage, and produce their authoritative content and share them with their customers. By streamlining and automating production of multiple information products from one platform, Esri customers save time and money, delivering quality information products quickly.



Be successful with ArcGIS in the following areas:

- Mapping—Like Dutch Kadaster's automation of its topographic map production and the US National Oceanic and Atmospheric Administration's (NOAA) streamlining of its Electronic Navigational Charts (ENC)
- Statistics—As Cape Verde's transformation of its census data collection and dissemination
- Imagery—Similarly to how the Aerial Photography Field Office, US Department of Agriculture, manages and shares large volumes of imagery

For more information visit:

esriaustralia.com.au/gis-in-federal-government

Esri Australia partners with government agencies, commercial enterprises and not-for-profit organisations to deliver advanced location-based analytics capabilities that empower users to solve problems and bring forth change.

We are the exclusive local distributor of Esri's world-leading GIS platform, ArcGIS, and support our product offering with extensive professional services.

Over the past four decades, Esri Australia has cultivated collaborative relationships with clients and partners who share our commitment to improve and evolve. We believe geography is at the heart of a more resilient and sustainable future, and are committed to making a difference for our clients and the greater community.

Contact Esri Australia

Esri South Asia & Esri Australia Groups
Level 3, 111 Elizabeth Street Brisbane
QLD 4000, Australia

T 1300 635 196
connect@esriaustralia.com.au
esriaustralia.com.au

Twitter: [@esriaustralia](https://twitter.com/esriaustralia)
Blog: esriaustralia.com.au/blog