GIS Transformation Via The Living Atlas

Clint Brown, Jim Herries, Lisa Berry
Paul Dodd, Keith VanGraafeiland, Jennifer Bell, Brian Sims

Brought to you by the members of the Living Atlas Team
Welcome to the Living Atlas of the World

Curated

Best-Available

Authoritative

Useful Information Items

Maps

Apps

Scenes

Story Maps

Map Layers

Analytics

Organized by Themes

Contributions from Users

A Synthesis of Our Users Work

Content for the Planet

The Living Atlas of the World is the foremost collection of global geographic information used to support critical decision making. Learn More or read the FAQ.

Contribute

Browse
10.7+ Million Items

May 2017:
- 85+B Base Map Requests YTD
- 560+K Users
- 42+ M Credits YTD
Base Maps
Imagery for the World
Base Maps
Topographic Basemap
Base Maps
World Streetmap Night with Traffic Counts
3D Basemaps
Ocean Base with Topobathy
Massive Imagery Collections
Basemaps, Multi-spectral, Event, Space-time

Imagery for New Zealand
World Imagery
Landsat for the Arctic
World Elevation

DEM coverage for the Arctic
Story Maps

Smart 3D Cities Around the World
Interesting and Useful Apps & Thousands of Demographic Variables
National Water Model for the U.S.

10-Day Water Forecast for 2.7 Million Streams
World Population Estimate
Continuous Grid for the World
In the beginning ...
The GIS for the World…

For your …
  Country
  City
  Site
Time to dive in

Living Atlas
Paul Dodd, Esri
Living Atlas
Keith VanGraafeiland, Esri
Living Atlas
Jennifer Bell, Esri
Living Atlas
Brian Sims, Esri
Living Atlas
Thanks very much

- [http://livingatlas.arcgis.com](http://livingatlas.arcgis.com)
- Not just your own GIS … *The GIS of the World*
  - Participate
  - Contribute