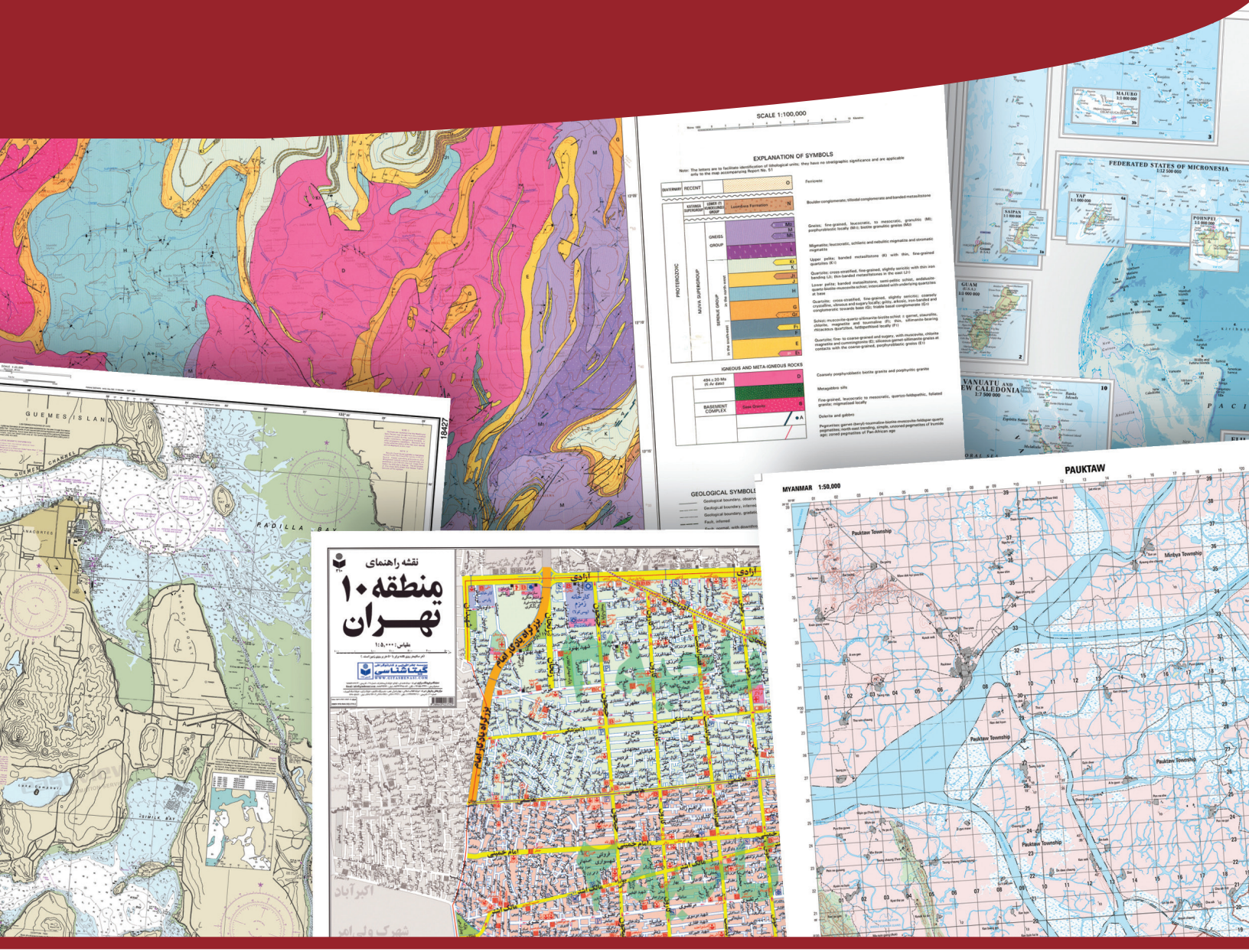
EAST VIEW

Global Geography Library

Online access to a vast collection of atlases, maps, charts, explanatory notes, and related resources



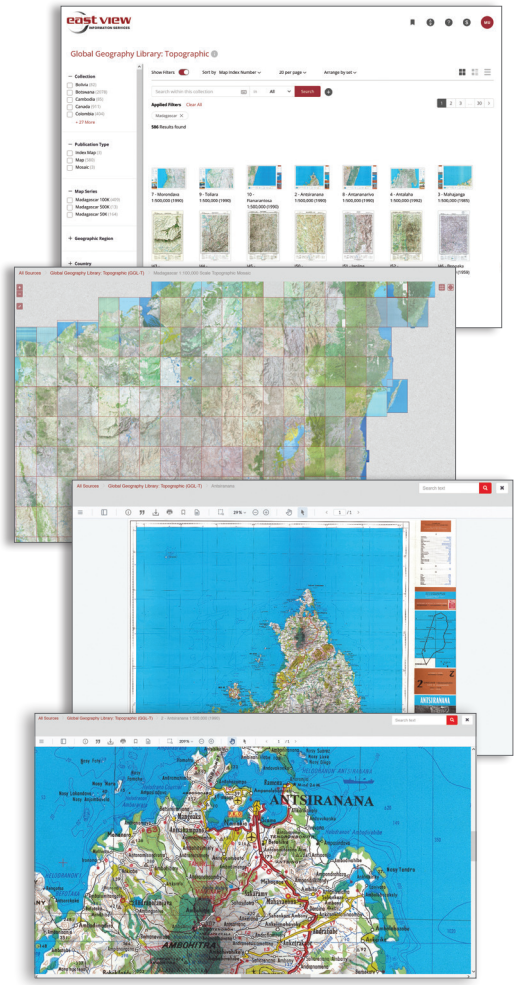
east view
INFORMATION SERVICES

Uncommon Information
Extraordinary Places

A World of Geospatial Resources at Your Fingertips

Research • Explore • Analyze

Global Geography Library (GGL) from East View is a digital platform designed to address the challenges of storing and accessing large format materials such as atlases and charts, or large physical collections like national mapping series. With GGL, users can access a diverse collection of maps, charts, explanatory notes, and related materials – both in copyright and non-copyright – covering various geographical regions, time periods, and categories.



GGL simplifies access to these materials by offering an easy-to-use, searchable platform for research and discovery, with the ability to integrate content into GIS systems via WMTS for further analysis. The platform can also be utilized for custom projects and collections via East View's GGL+ program.

Why Choose Global Geography Library?

Save Time, Effort and Shelf Space: Extensive collections, aggregated for easy access, all in one place.

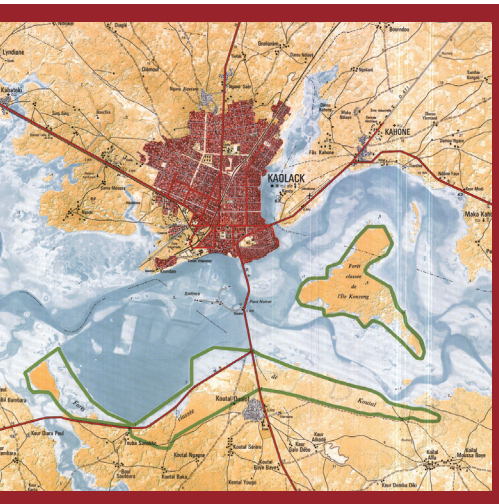
Cost-Effective: High-quality content at a fraction of the cost, without the need for in-house physical storage or digital management.

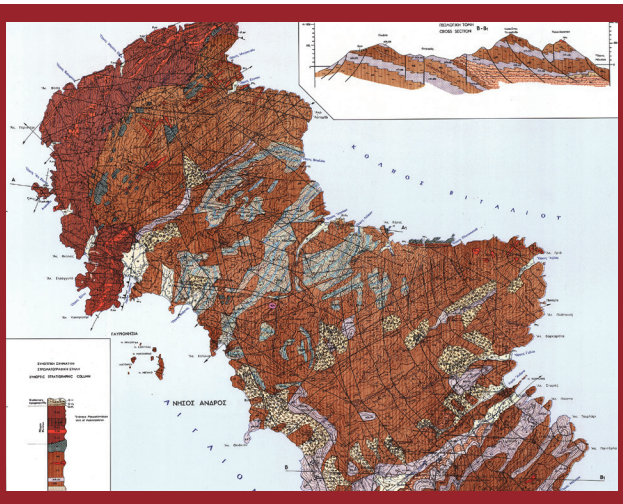
Flexible Purchasing: Subscription or one-time purchase options to fit your needs.

Digital Access: IP authentication with 24/7 access for unlimited simultaneous users.

Custom Preservation & Hosting: Preserve and expand access to your own materials with our customized GGL+ program.

Learn more at eastview.com/ggl or contact info@eastview.com





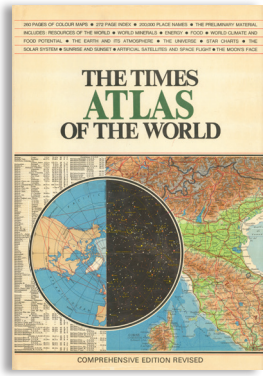
GGL offers collections from across the globe, with new collections constantly being produced. Content types include digital (raster) maps and charts, GIS vector data, mosaics, index maps, explanatory notes, terrain reports, atlases, and more.

Global GEOGRAPHY Library

GGL collections are organized into several different families:

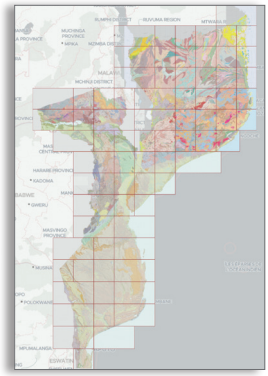
Aeronautical

Includes charts, flight information publications, and other aviation navigational content, with select series offering authoritative worldwide coverage.



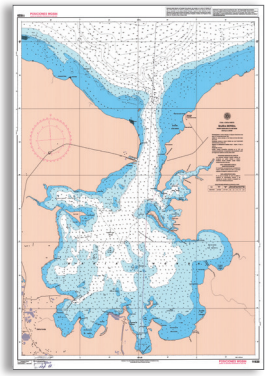
Atlases

Features a cover-to-cover digital atlas experience, hi-res viewing options, and full text searchability.



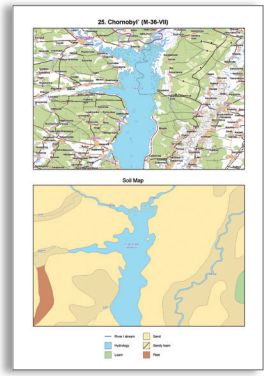
Earth Sciences

Includes maps, explanatory notes, and other accompanying reports and documentation.



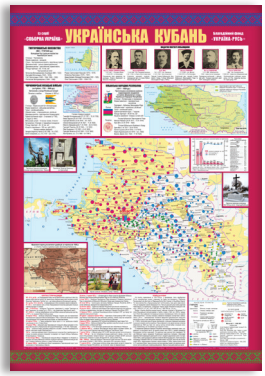
Maritime

Includes nautical charts, publisher catalogs, and other maritime navigational content.



Terrain Analysis Reports

Includes 1:200,000 scale topographic mapping, soil diagrams, reports (native language and English translations), and accompanying e-books.

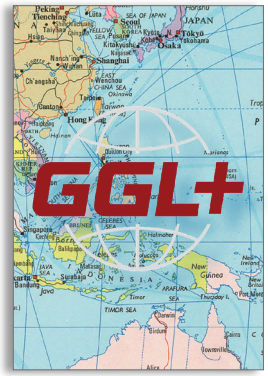


Thematic, Reference, Commercial, Educational

Offers complete collections from world-renowned map publishers, covering a wide variety of topics including travel, hiking, education, general references, etc.

Topographic

Features full text searchability (where available) and hi-res viewing option. Vector data is also available for select collections.



GGL+

Fully customizable platform solution for customers wanting to digitize and platformize their own materials, with the option to add any of East View's pre-built collections.

For information on available GGL collections visit **www.eastview.com/ggl** or contact us at **info@eastview.com**.
If there is a specific country and/or map series you are interested in please contact us to discuss availability.

East View Global Geography Library

GGL Platform Features

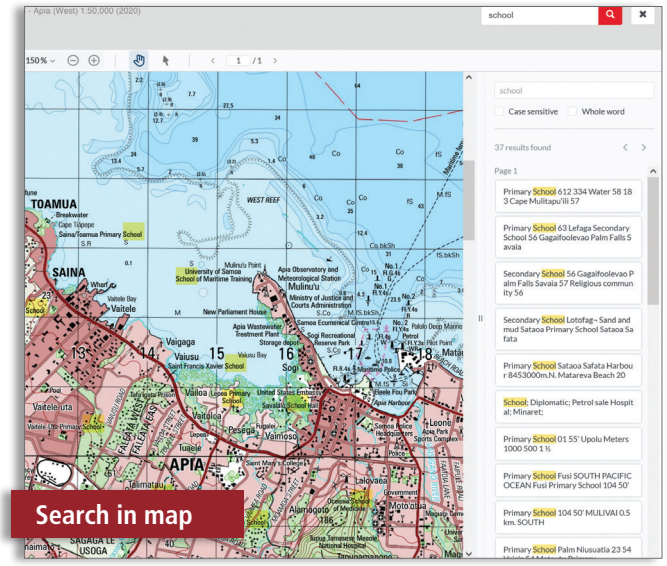
East View's Global Geography Library program features a robust custom platform that hosts a variety of geospatial data from around the world.

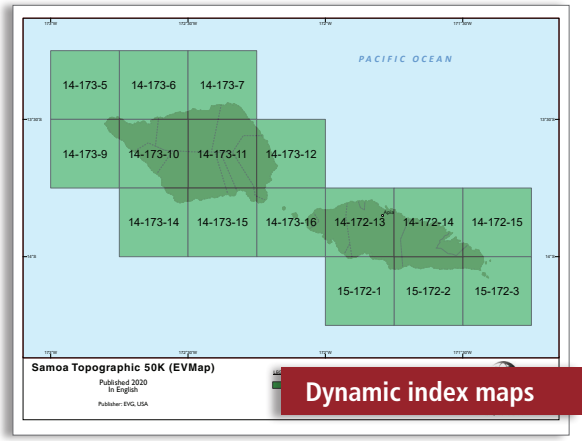
User-Friendly Interface: The intuitive interface allows users to navigate the library, access resources, and search with ease.

Precise Metadata and Usage Statistics: Detailed item-level metadata and citation generators make it easy to find and cite materials, while usage statistics are available upon request and MARC records are available at an additional charge.

Powerful Searching: Quickly locate content with an intuitive search that scans everything, down to the text within individual map interiors (where available), allowing for fast identification of places and features.

Cross-Referencing and Related Resources: In addition to maps, users can access related documents such as reports and studies, creating a comprehensive knowledge base.





Dynamic Index Maps for Spatial Discovery: Discover individual maps interactively with dynamic index maps that offer geospatial context.

High-res Viewing: View high-res maps and charts directly on the platform, leveraging IIIF technology for zoom and detail.

Seamless Map Mosaics: Users can view a seamless mosaic of maps, providing a complete picture of an area while maintaining proper spatial relationships among the maps.

GIS Integration: Seamlessly integrate geomosaics into popular GIS systems via WMTS for enhanced spatial analysis.

Permanent URLs: Each map has a unique, permanent URL, allowing users to reference and share specific resources.

Build Your Own Collections with GGL+

GGL+ is a fully customizable platform solution for customers wanting to digitize and platformize their own materials, with the option to add any of East View's pre-built collections. GGL+ can accommodate a wide variety of materials and formats, including PDFs, high-resolution IIIF image files, and zip files. While most GGL collections are map focused, customers can host virtually any content, including data, handbooks, and other internal documents. GGL+ also accommodates multiple access models (IP authentication and/or username/password), with the ability to restrict access to certain materials for different users.

Contact info@eastview.com to learn more about GGL+

east view INFORMATION SERVICES

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East View Information Services, Inc.
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