

The Open Source Geospatial Foundation

is a non-profit initiative
and incubator
supporting free and
open source software
and communities.

Learn about our tools,
platforms and global
presence — all free for
you to use and join!



<http://www.osgeo.org>

info@osgeo.org

+1-250-303-1831



(Tools to Use
Platforms to Build On)

(Tools to Use)

From desktop mapping to server-side functions, there is an OSGeo project ready to help you with:

- + Information Management
- + Data Conversion
- + Visualization
- + Analysis

(Platforms to Build On)

When you need more than ready-to-use tools, build on OSGeo Platforms to construct your own solution. These platforms use open standards that support interchange of data and processes:

- + Web-based Mapping
- + Programming Libraries
- + Data Access
- + Image Processing
- + OGC Specifications

(Projects)

Web Mapping

- + deegree
- + Mapbender
- + MapBuilder
- + MapGuide Open Source
- + MapServer
- + OpenLayers

Desktop Applications

- + GRASS GIS
- + OSSIM
- + Quantum GIS
- + gvSIG

Geospatial Libraries

- + FDO
- + GDAL/OGR
- + GEOS
- + GeoTools

Metadata Catalog

- + GeoNetwork
- + Other Projects
- + Public GeoData
- + Education/Curriculum
- + OSGeo Journal

(Communities)

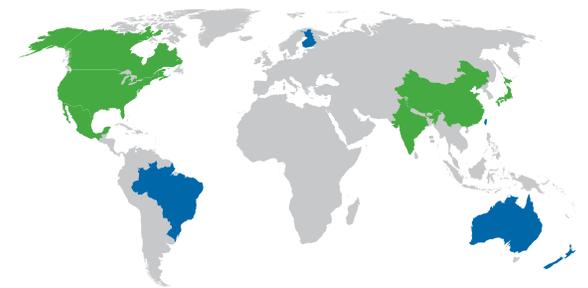
Official OSGeo Chapters

China, India, Japan
French, Italian Languages
British Columbia, Canada
New Mexico, USA
Ottawa, Canada
Twin Cities, USA

New Chapters Forming

Australia & New Zealand
Brazil, Finland, Taiwan

German, Greek, Korean,
Spanish Languages and more ...



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