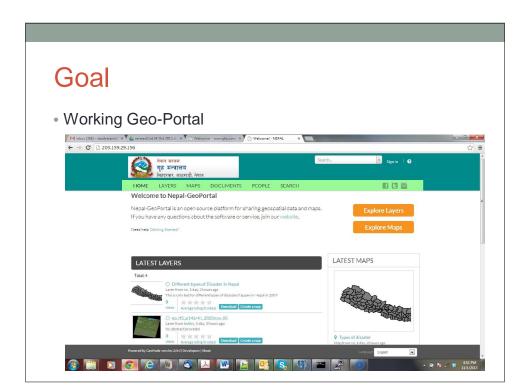
Technical Assistance on Implementation of Geo-referenced Information Systems for Disaster Risk Management (Geo-DRM)







What it offers

GeoNode is a geospatial content management system, a platform for the management and publication of geospatial data

Geospatial data storage

- · Vector Data (as Shapefiles)
- Raster Data (as GeoTIFFs)

Data mixing, maps creation

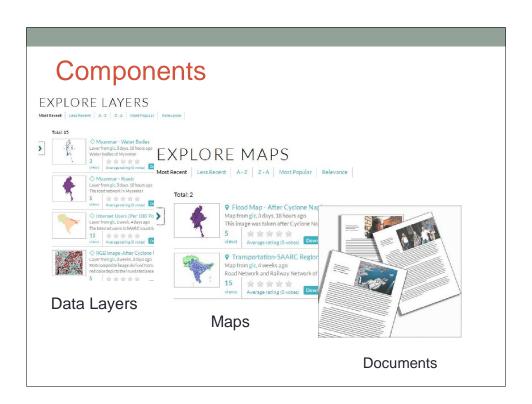
- Once the data has been uploaded, GeoNode lets the user search for it geographically or via keywords and create maps.
- possible to use different popular base layers, like Open Street Map, Google Satellite or Bing layers
- Once maps are saved, it is possible to embed them in any webpage or get a PDF version for printing.

Built on



Build upon GIS open source projects:

- GeoServer (Map Engine)
- PostgreSQL/PostGIS (Spatial Database)
- GeoNetwork (Meta Data)
- OpenLayers (Visualization)
- GeoExt (Tools)
- GeoWebCache (Caching)
- Mapfish Module (Printing)



Security Features



User Permissions

PERMISSIONS

Who can view and download this data?

Anyone Any registered user

Only users who can edit

Who can edit this data?

Any registered user

Only the following users or groups:

× gic

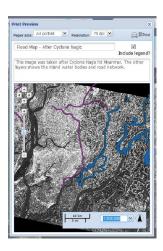
Data Permissions

- Layer
- •Map
- Document

Dealing with maps



Map Publishing



Map Printing

预览已结束, 完整报告链接和二维码如下:

https://www.yunbaogao.cn/report/index/report?reportId=5_5637



