



UN-GGIM MEMBER STATE - PROFILE

(ROMANIA)

Region	Europe
UN-GGIM Regional Body	UN-GGIM Europa
Participation	Active as of August 2016
Mapping/GGIM Organisation	National Agency for Cadastre and Land Registration
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Organisational Features

GIM Program	INIS (National Spatial data Infrastructure)
GIM Policy	
GIM Legislation	Government Ordinance nr.4/2010 with subsequent modifications and completions
GIM Strategy/Plan	National Spatial data Infrastructure Strategy of Romania
GIM Web address:	http://geoportal.ancpi.ro/geoportal/catalog/main/home.page?forceLocale=ro
Leadership	INIS Council representatives of authorities holding spatial data, at Secretary of State level, from the Ministries that are holding data
Staff	yes
Specific GIM Budget	yes
Government Entities	central and local public authorities
Applications of GIM	environment protection and impact analysis, infrastructure, disaster preparedness, national security, investment, health, education, land use and planning, etc.
Private Sector	is invited to partake as guest



Data and Standards

Available Fundamental

Geospatial Data

Geospatial data	100% Coverage	Last update	Free or fee
Elevation	100%	2015	
Geographic names	100%	2015	
Orthoimagery	100%		
Cadastral	20%		
Administrative boundaries	100%		free
Topography	100%	2013	
Hydrography	100%	2013	
Geodetic control	100%	2013	
Transportation	100%	2013	
Land Cover/Land use (*)	100%	2013	

(*) Land cover?Land use can be visualizes on the topography.

Standards

Web/Portal Services A catalogue of discovery metadata is maintained. Users can discover what spatial data is available as well as details on content, quality, condition, source, scale and other features of spatial data, as to determine its usability.

Data Access Policies Interested persons/entities can access Discovery metadata Catalogue and data mentioned in the table above. There are no fees related to the service.

Technical Infrastructure

- Geodetic Infrastructure** description: National Geodetic Points Network, with associated coordinates and points'
- ICT Infrastructure**: internet connectivity through secured channels
- Hardware Platform**: servers dedicated to NSDI
- GIM Software Platform**
- Training**: periodic trainings in ArcGIS for INSPIRE



Project 1

Organisation

Project Objectives

Funding

Duration

Achievements

Challenges and Needs

Adequate funding is needed to address:

- Financing is needed for those authorities in charge for a part of the INSPIRE Themes, which now are self financed, and no resources from the National Budget are allocated.
- Attracting well prepared human resources, ensuring continuous training.

Future Areas of Work

- Preparing a Communication Strategy for the for the awareness of citizens
- GIS application development
- Developing data Acquisition Plan including field data collection

Needs

- Adoption of regulating acts regarding access, data exchange and pricing policies and licensing
- Collaboration with Universities in view of including disciplines covering geospatial data. in University Curricula.