

COUNTRY Poland
CASE STUDY CODE Poland_Good Practice_O.10_04

MAIN INFORMATION

Title Local Government Spatial Data Platform offered by GIAP

Location Poland

Responsible Authority GIAP

Link https://www.giap.pl/administracja_publiczna/

Keywords Local government, GIS, Spatial Data, software



IDENTIFICATION

Type	Case (plan, program, project etc.)	<input type="checkbox"/>	Stakeholders involved	Public institutions	<input checked="" type="checkbox"/>
	Method / Tool	<input type="checkbox"/>		Private sector	<input checked="" type="checkbox"/>
	Organisation	<input type="checkbox"/>		Civil society organisations	<input type="checkbox"/>
	Legal framework	<input type="checkbox"/>		Knowledge institutions	<input type="checkbox"/>
	Other <input type="text" value="Software"/>	<input checked="" type="checkbox"/>		Public or grassroots movements	<input type="checkbox"/>
Policy field	Urban planning	<input type="checkbox"/>	Timeline	Other <input type="text"/>	<input type="checkbox"/>
	Mobility	<input type="checkbox"/>		Start date <input type="text"/>	
	Tourism	<input type="checkbox"/>		End date <input type="text"/>	
	Other <input type="text" value="GIS"/>	<input checked="" type="checkbox"/>		On going	<input type="checkbox"/>
				Completed	<input checked="" type="checkbox"/>
Spatial level	National	<input checked="" type="checkbox"/>	Limited	<input checked="" type="checkbox"/>	
	Regional	<input type="checkbox"/>	Repeated overtime	<input type="checkbox"/>	
	Local	<input type="checkbox"/>			



CONTENT AND RESULTS

Purpose and context

GIAP is a dynamically developing company producing GIS software. The main product is the Local Government Spatial Data Platform supporting the implementation of local government administration tasks. It includes dedicated domain applications, map portals, e-services and spatial data processing. GIAP is involved in the digitization of local plans, providing solutions for municipalities under the INSPIRE directive.

Problems and challenges

Organizing, Supporting and Funding Entities

With an emphasis on the exchange of knowledge and experience, GIAP organizes GIS meetings, as well as conferences and seminars for public administration employees. The company also offers training in the field of processing and creating spatial data, photogrammetry and remote sensing, and photo interpretation.

Process (including participant recruitment & selection) and Interaction/Participation (including methods/tools) used

e-Participation is one of the solutions accessible via GIAP's Local Government Spatial Data Platform. It is designed for both residents (allows them to submit applications and comments online), and officials (by enabling access to all documentation from the portal). Geosurvey is a modern GIS tool used to collect opinions and conclusions online using a map platform. Thanks to the interactive map, respondents answer questions by indicating the area on the map. Activating residents to make joint decisions regarding the future of the commune is a key element of a modern local government, open to the needs of residents.

Outcomes, Effects and Lessons Learned

GIAP offers trainings for users (office employees) in how to use the portal, and also provides advice and good practices in handling the participation process. They also provide assistance when using the tools through the support of the Technical Assistance Department. The company actively participates in promoting participation e.g. by organizing events for students like GISday at the Faculty of Geographical Sciences. In addition, they organize webinars addressed not only to customers, but also to all city and commune offices or students that are interested in social participation.

Bibliography



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