

<b>Name</b>	Cadastre Committee of the Republic of Armenia (CCRA)
<b>Ministry</b>	The Government of the Republic of Armenia
<b>Country</b>	Armenia
<b>Mandate</b>	[Short description of the mandate of the organization or agency]
<b>Core Functions</b>	<i>The Cadastre Committee of the Republic of Armenia is a subordinate body of the Government of the Republic of Armenia. The Committee's issues are the promotion of the real estate market establishment, creation of information systems on real estate rights and restrictions, geodesy and cartography and information management, development of the principles on land policy and land management within its jurisdiction and the development and implementation of geodetic and cartographic programs of national standing. The Committee mainly aims at the maintenance of the state unified real estate cadastre and at the provision of cadastre system.</i>
<b>Website</b>	<a href="https://www.cadastre.am/">https://www.cadastre.am/</a>
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<b>Logo</b>	



## Operative and effective response to COVID-19 through geospatial data management at Cadastre Committee of the Republic of Armenia

### Description of your organization's response to Covid-19 (250 Words)

At the Cadastre Committee of the Republic of Armenia (RA) the response to COVID-19 pandemic was operational and effective. The Committee has participated in establishment of isolated citizens' monitoring/management system to be implemented by the RA Ministry of Health, the RA Ministry of Emergency Situations and the RA Police. In particular, a digital map consisting of 120 management zones with relevant database has been created through application of GIS technologies. The digital map has been used to control the infected and their contact persons in more effective and coordinated way.

According to the RA Government instruction and in collaboration with the RA Police there has been created a digital map as a tool for RA Police to control and manage the situation in case of total Lockdown. This map includes the control posts, streets, residential areas and the relevant database.

### The geospatial capabilities, datasets and/or tools deployed for the response (150 words)

The digital maps designated to COVID-19 spread and control have been created by using both technical and information resources of the Committee, in particular the cadastre and thematic maps.



Image of dashboard, datahub or website. Please provide the web-link to the dashboard, datahub or website developed for your country's response to Covid-19

N/A

Describe what was key to the success of your organization's contribution in the national response to Covid-19 or the achievements made (250 words)

The key to the success was existence of digital maps and relevant geospatial information and GIS technology as well as skilled staff of respective departments at the Committee.

Describe what other datasets and their data sources (e.g. from other organization/ministry) used or describe how bringing data from multiple sources together for the response (150 Words)

The database of created digital maps has been fulfilled by using the attribute data provided by the RA Ministry of Health and the RA Police. This data included information from the RA Police, the departments of the RA Ministry of Emergency Situations, the hospitals and policlinics, as well as geospatial information.

