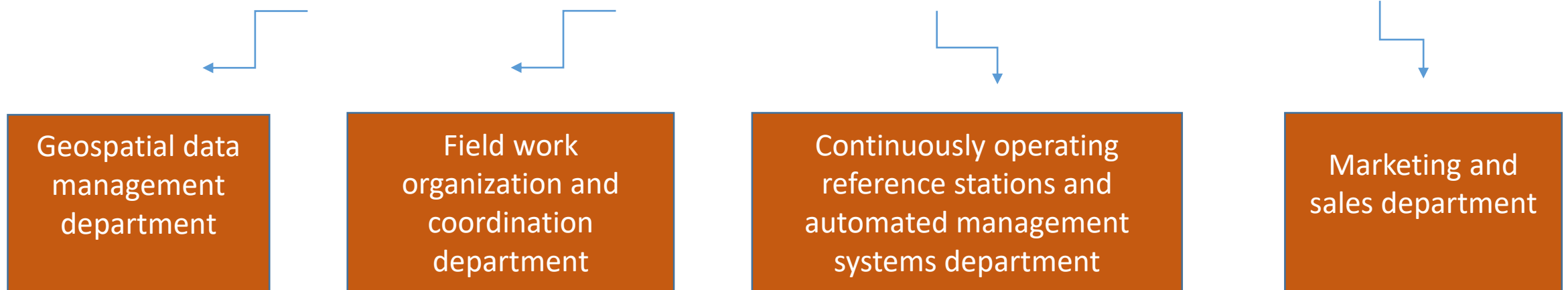


The image features several decorative orange network graphics. A large, partially visible network is on the left, with nodes and connecting lines. A smaller, more complex network is in the upper center. Another network is on the right side. The text is centered in the middle of the page.

# Cadastral Committee

*CENTER OF GEOMATICS  
CADASTRE COMMITTEE OF THE REPUBLIC OF ARMENIA*

## Structure of the Center of Geomatics



Number of employees of Center of Geomatics- 46

## Center of Geomatics performs following main functions:

- Ensures proper implementation of geodetic, cartographic, geographic information activities of state and local significance for the territory of the Republic of Armenia,
- Creation, update and development of state geodetic, gravimetric, geodynamical networks,
- Implementation of geodetic and cartographic activities related to delimitation and demarcation of administrative territorial units and state border of the Republic of Armenia,
- Inventory of geographical names, preparation of various catalogues and dictionaries,
- Creation and maintenance of basic geographic information systems,
- Creation, editing of basic and thematic geographic information, cadastral layers, their input into national Geoportal,
- Integration of unified address register and geographic information systems,
- Photogrammetric processing of materials obtained as a result of space and orthophotography and creation of orthophotoplans.





## Activities in Progress

### Creation of unified address registry

This process will contribute to.

- Simplification of the address provision and registration process in the territory of the Republic of Armenia, creation of address maps for each settlement and their publicity,
- Creation of navigation system and maps in the future,
- Availability of address registry through automated information system.





## Activities in Progress

 **Correction of cadastral  
maps**





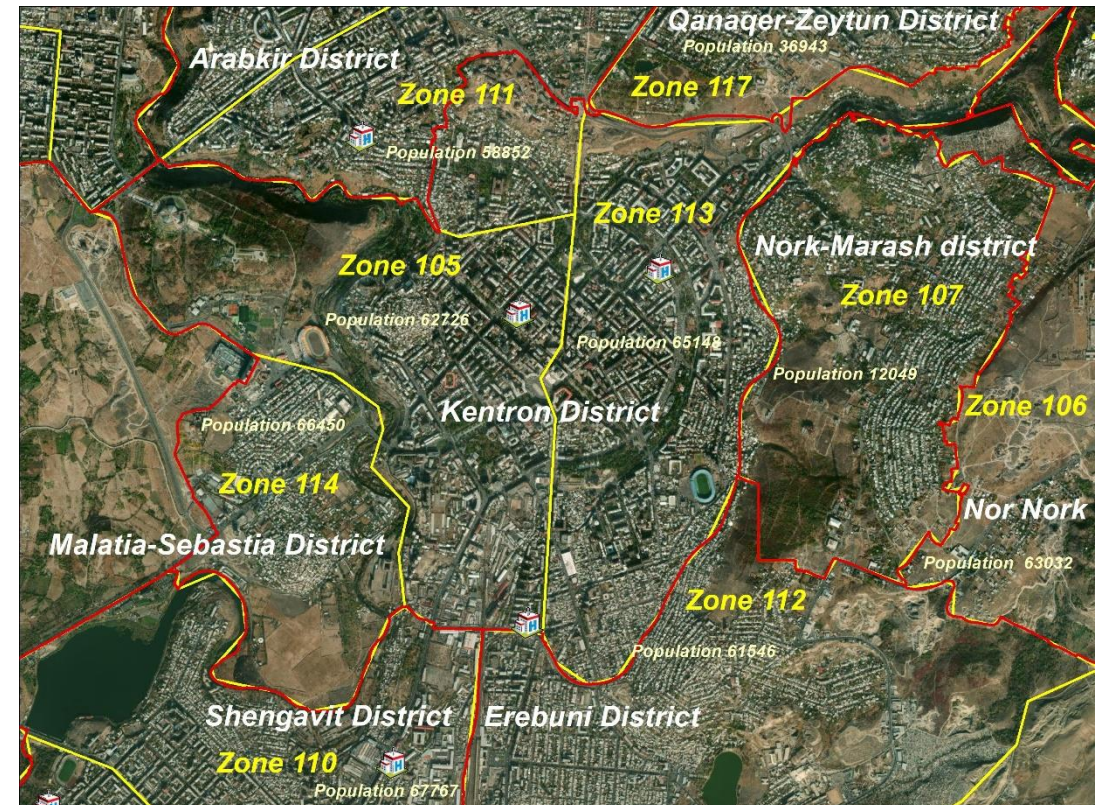
## Activities in Progress

### Electronic map of COVID-19

For the prevention and control of coronavirus disease in the Republic of Armenia, “Center of Geomatics” participated in the process of creating GIS electronic maps for the relevant state bodies within the scope of cooperation.

These electronic maps have contributed to:

- Prevention of COVID-19 in the Republic of Armenia,
- Effective organization of work of the relevant state bodies.



## Activities in Progress

### Field work



Use of Global Navigation Satellite System (GNSS) tools and drones









The Committee and especially the Center of Geomatics collaborates actively with basic higher education institutions in Armenia, thus by:

-  *serving as a professional platform for **Bachelor, Master** and **PhD** students to conduct their research and internships in the center*
-  *providing an opportunity for students to develop their skills and become competitive professionals in the field.*



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Thank You

[www.cadastre.am](http://www.cadastre.am)