



2024 General Population Census in Georgia



GOGITA TODRADZE

Executive Director
National Statistics Office of Georgia (GEOSTAT)

about GEOSTAT



- ❖ Legal Entity of Public Law
- ❖ Responsible for official statistics
- ❖ Coordinator of National Statistical System
- ❖ Reporting/accountable to the Parliament and to the Prime Minister
- ❖ Management and advisory Board
- ❖ The Law on Official Statistics of Georgia



WWW.GEOSTAT.GE



Mission and Values



*sando monacemebi swori
gadauyvetilebebis Tuis!*



*Reliable Data for
Right Decisions!*



1

We work for the users!

2

We respect the respondents!

3

We are team of professionals!

4

We are leaders in the field of statistics!

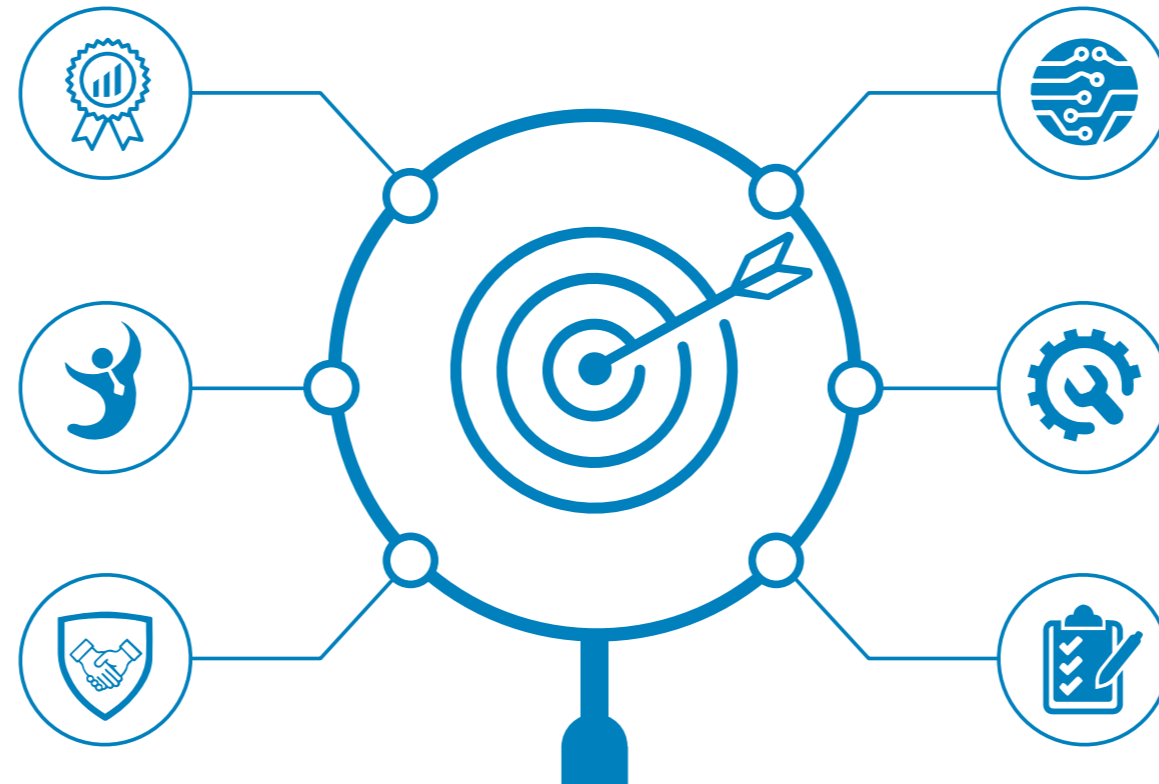
Objectives



Production of reliable and high quality statistics, based on user needs and necessary for decision-making

Dissemination of data in more understandable and visually attractive manner

Increasing credibility and developing trust in Statistics



Fostering a good image and reputation

Create more efficient and transparent System

Create attractive environment for personnel



Goals



Produce
improved quality data
in more understandable manner



To achieve
better results

Priorities,
acceptable for a
wide range of different users



Priorities



NATIONAL STRATEGY
FOR THE DEVELOPMENT OF
OFFICIAL STATISTICS
OF GEORGIA

2020-2023

PRIORITY

1



Produce high
quality statistics
based on user
need

2



Establish
effective and
modern
processes

3



Capacity
building and
infrastructure
development

Legislative Framework



From 30 August, 2023 - the new Law on “Official Statistics of Georgia”

New Law sets out:

- Goals for conducting census
- Obligations of citizens
- Main principles
- Responsible institutions
- Confidentiality of information



Implementation Stages for upcoming census



2021-2023

Preparation/Update of GIS (digital maps)

listing of buildings, dwellings, and households by each locality

2024

14 November – 19 December, 2024

Field work (Enumeration)

2025-2026

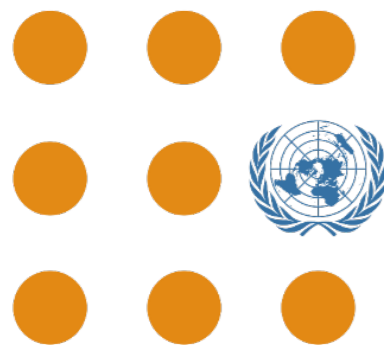
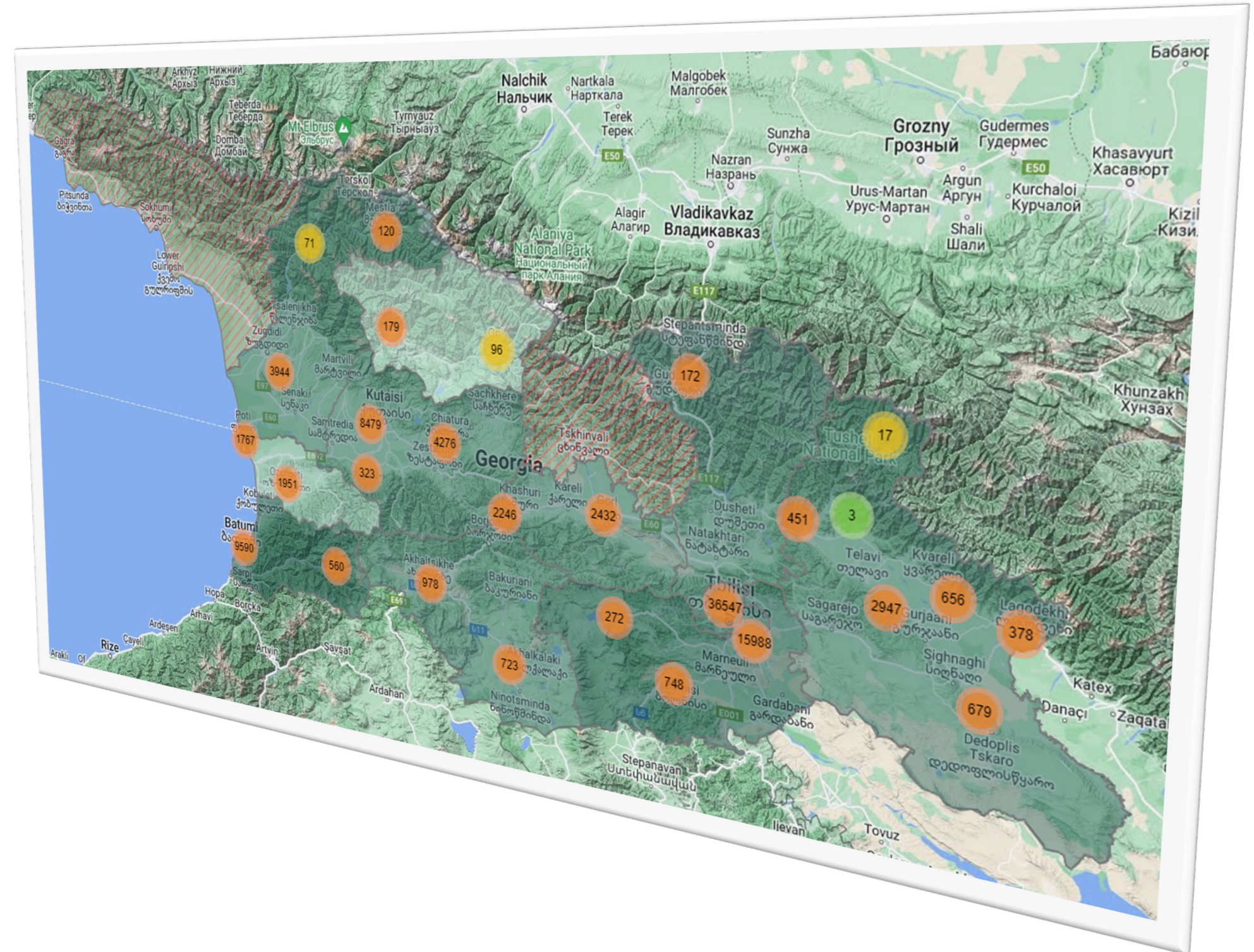
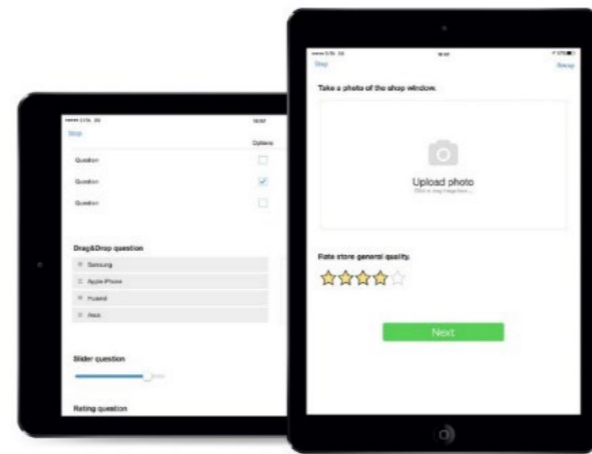
Data processing and analysis

dissemination

Population and Agricultural holding census 2024



Time for the census:
November 14- December 19, 2024



Date and data collection mode



14 November – 19 December, 2024

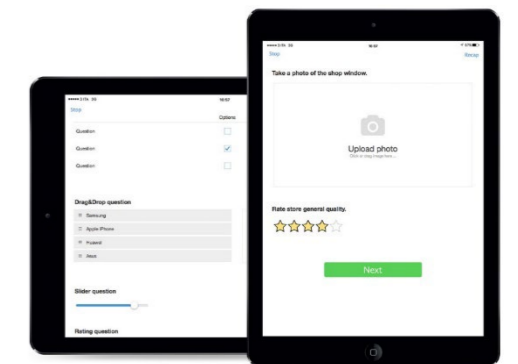
Computer-Assisted Web Interviewing
(CASI)

- 14 – 23 November (10 days)

Computer-Assisted Personal Interviews (CAPI)

- 29 November - 19 December (21 days)

Reference Period - Midnight, November 13



General approach for the Census



The 2024 Population Census will be conducted including the agricultural component:

- **Optimal use of available resources** (both financial and human resources);
- **Strong need for an update in both areas** (last Population and Agricultural Censuses were conducted in 2014);
- Agricultural activities are mainly **carried out in households**.



Use of Geographic Information System (GIS):

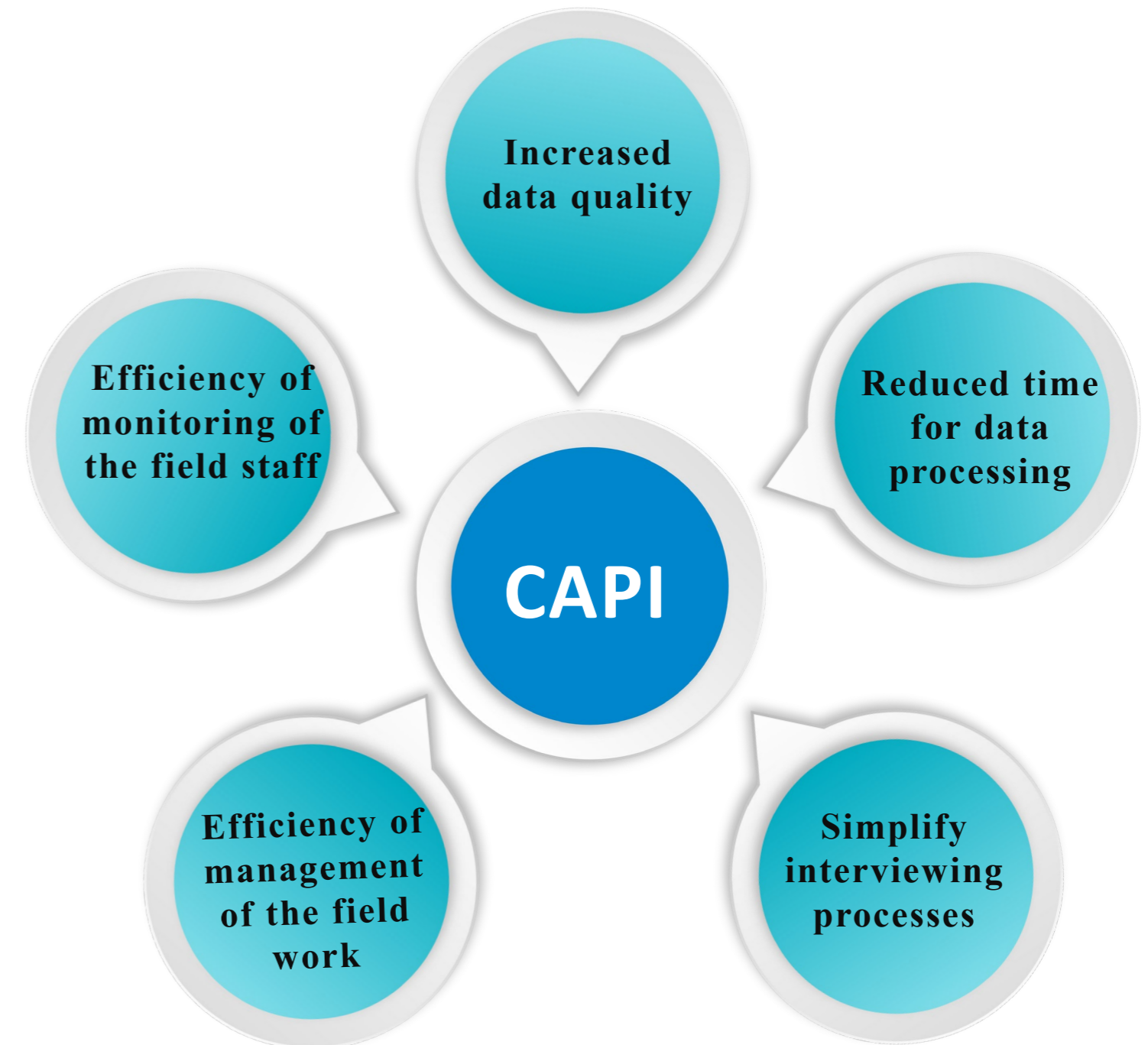
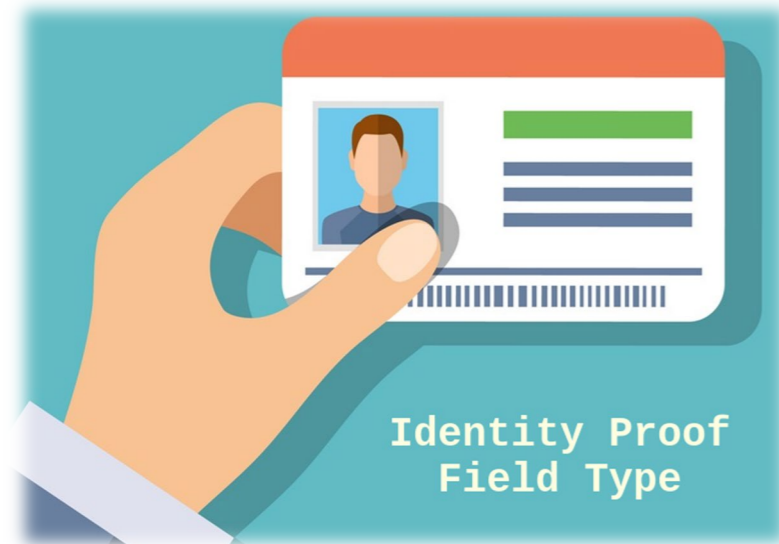
- To collect data on the initial list of households by each building;
- Divide country by equal statistical areas (EA, SA);
- Monitoring the fieldwork;
- Dissemination of results.

Advantages of CAPI data collection method



- ❑ Using Personnel ID number
- ❑ Direct linkage to Public Registry databases
- ❑ Using Google and Public Registry web-service maps

Programming languages: Java, SQL



Advantages of CASI data collection method

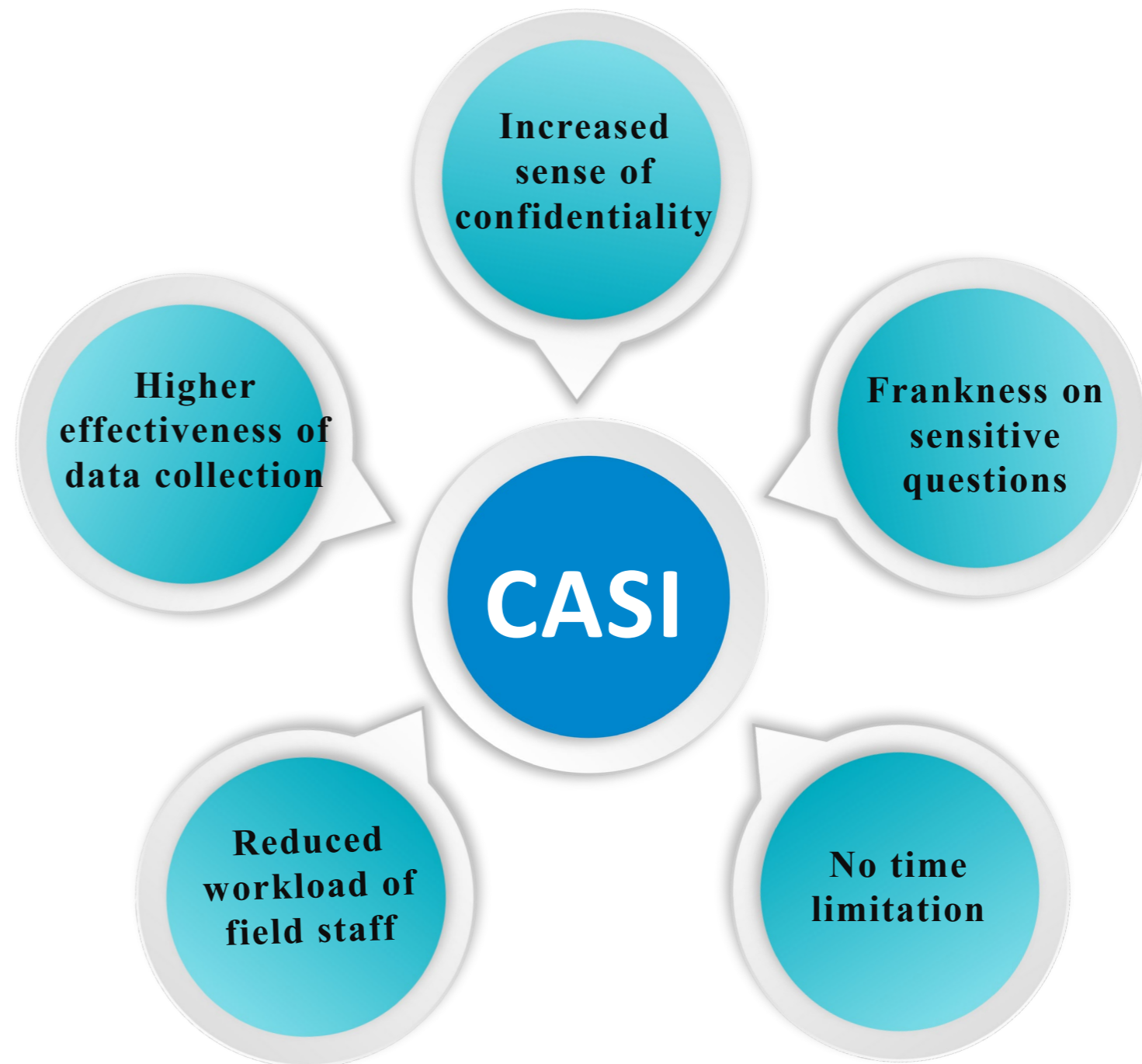
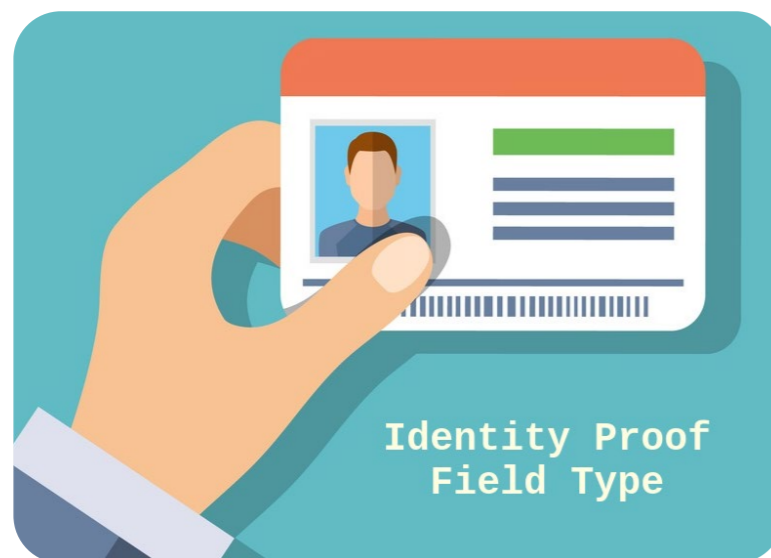


CASI

Web based self reporting

- ❑ Using Personnel ID number;
- ❑ Direct linkage to Public Registry databases;

Programming languages: PHP, JS, SQL



Methodology for General Population Census



- ✓ Demographic characteristics
- ✓ Economic characteristics
- ✓ Educational characteristics
- ✓ Migration
- ✓ Ethno-cultural characteristics;
- ✓ Disability
- ✓ Household and family characteristics
- ✓ Housing characteristics
- ✓ Agriculture activities.

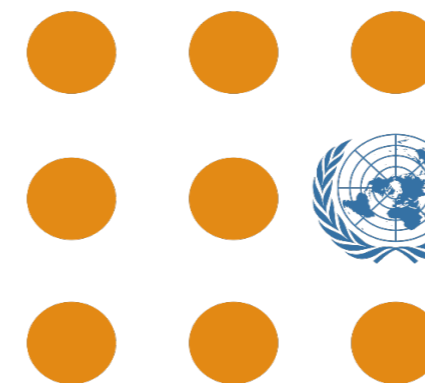


UNECE

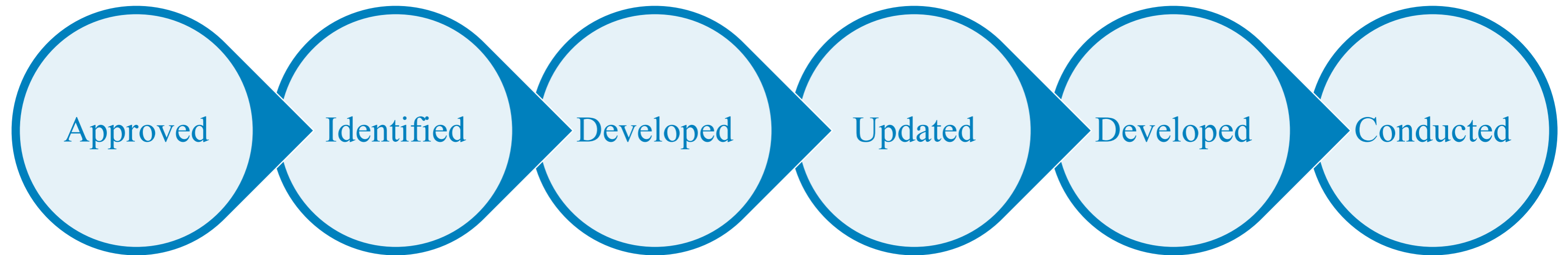


United Nations

Department of
Economic and
Social Affairs



Past and ongoing preparatory activities



- **Program** of the 2024 General Population Census

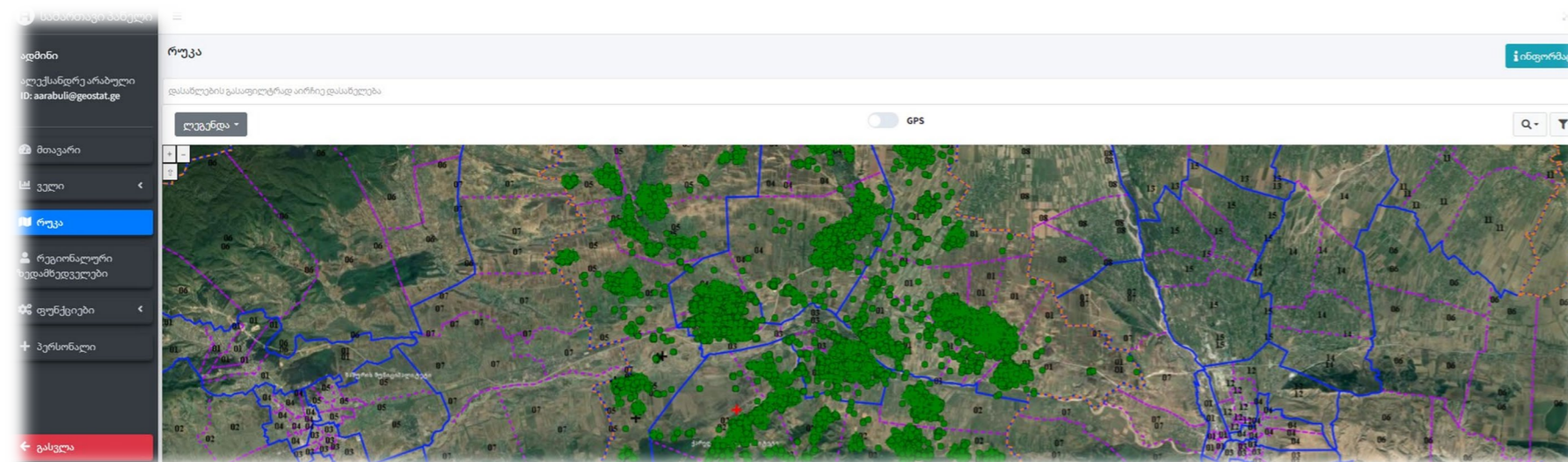
- Data collection method – **CASI** and **CAPI**

- DV of the **methodology**
- DV of the **questionnaires**

- **Geo-databases** (digital cartography)

- **Software** for I stage – Java, PHP, JS, SQL

- **Field work** of I stage (except Tbilisi)



Future plans



2023

- Cooperation with main stakeholders
- Final version of the questionnaires

2024

- Create a software - CAPI
- Create a software - CASI
- Pilot testing – CAPI/CASI
- Advertising campaign
- Training of field staff
- **Data collection**

2025

- Data processing and analyzing
- Dissemination of preliminary data

2026

- Data processing and analyzing
- **Data dissemination**



FUTURE PLANS →



THANK YOU FOR YOUR ATTENTION!

GOGITA TODRADZE

Executive Director

National Statistics Office of Georgia

Reliable Data for Right Decisions!

gtodradze@geostat.ge

WWW.GEOSTAT.GE