



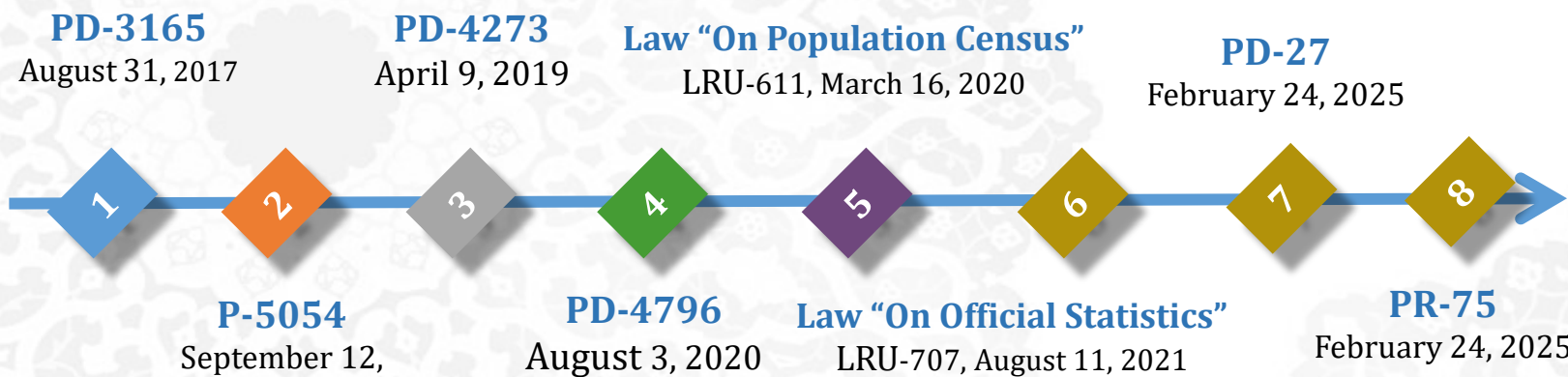
**NATIONAL STATISTICS COMMITTEE
OF THE REPUBLIC OF UZBEKISTAN**

MODERNIZATION OF THE NATIONAL STATISTICAL SYSTEM OF UZBEKISTAN



**III CIS International Statistical Forum,
September 24–26, 2025
Baku, Republic of Azerbaijan**





PRIORITY AREAS FOR FURTHER IMPROVING THE EFFICIENCY OF STATISTICAL WORK

1 Regular **improvement of statistical surveys** at the macroeconomic and sector levels, as well as its **methodology** in accordance with international standards.

3 **Transformation** of statistical activities of the National Statistics Committee.

2 Reduction of the **reporting burden** on businesses by expanding **integration** processes. Creating a system for generating statistical indicators based on the principle "**from mahalla to the republic**".

4 Development of new "**National Strategy for the Development of Statistics for 2026-2030**".

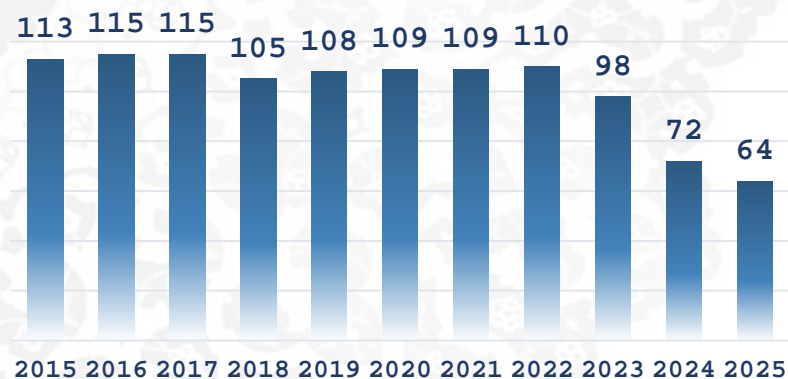
Organization of the activities of the National Statistics Committee of the Republic of Uzbekistan

- ✓ Improving the efficiency of statistical data use using **artificial intelligence** technologies
- ✓ **Increasing the coverage** of statistical indicators through the introduction of digital technologies and expansion of **integration** processes.
- ✓ **Capacity building** and strengthening public relations.
- ✓ Transition to the **Special Data Dissemination Standard** (SDDS) of the International Monetary Fund.

CHANGES IN SOURCES OF STATISTICAL DATA

Dynamics of statistical reports

The number of
statistical
reports
was reduced
by 43%



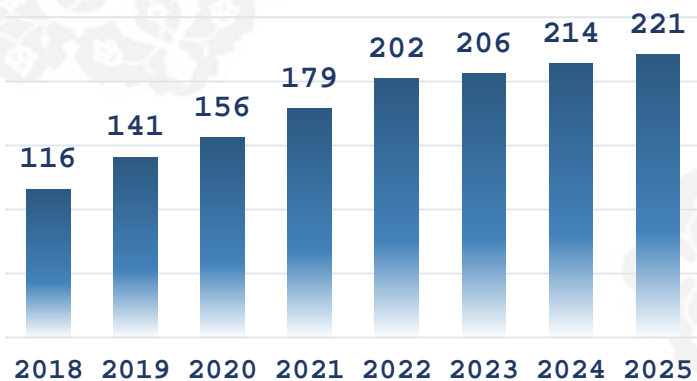
Dynamics of sample surveys

The number of
statistical
surveys
has been
increased
by 84 %

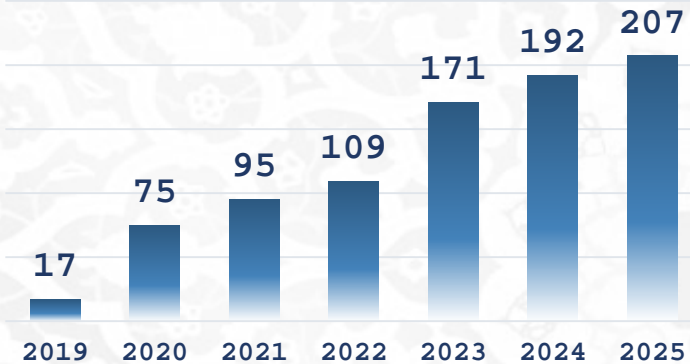


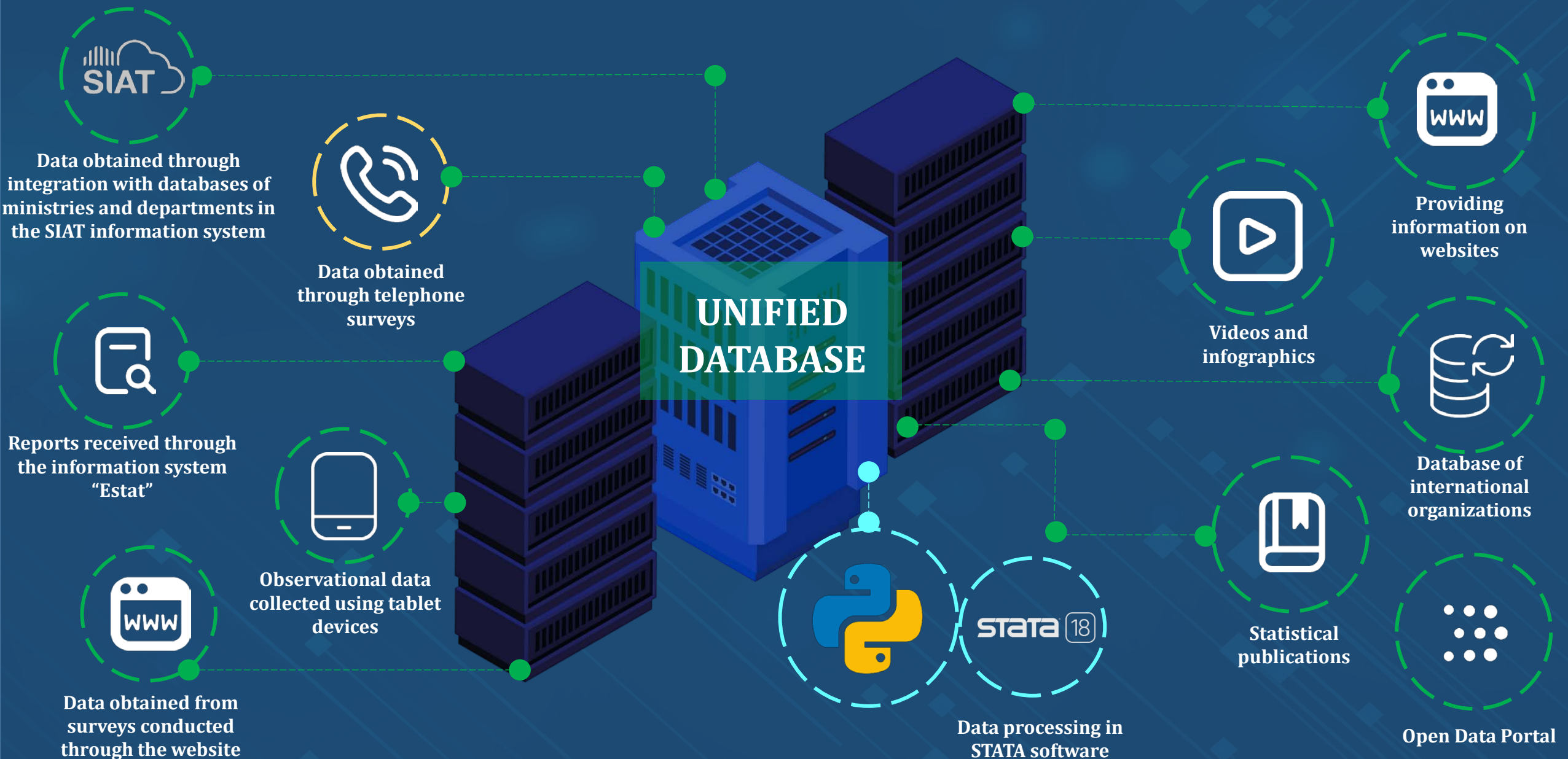
CHANGES IN STATISTICAL METHODOLOGIES

The number of
methodologies
increased
by 90 %



Number of metadata
Has been increased
by 12
times







SIAT (Integrated Information System "Statistics") is designed to provide users with official statistical indicators and obtain administrative data from ministries and departments through integration

2

Consists of the main modules



PORTAL MODULE

+300

number of statistical indicators



INTEGRATION
MODULES

The ability to receive and provide data based on integration has been created

+65

number of integrations

3

in the language

O'zbekcha
Русский
English



The ability to generate posted indicators in the form of tables, ratings, histograms, cartograms and graphs has been created

+850

number of downloads

00

Xabarlar

34055

Foydalanuvchilar faoliyati

86708

Foydalanuvchilar soni

80

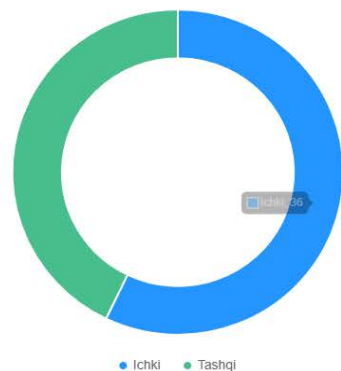
Tizimdagi rollar soni

43

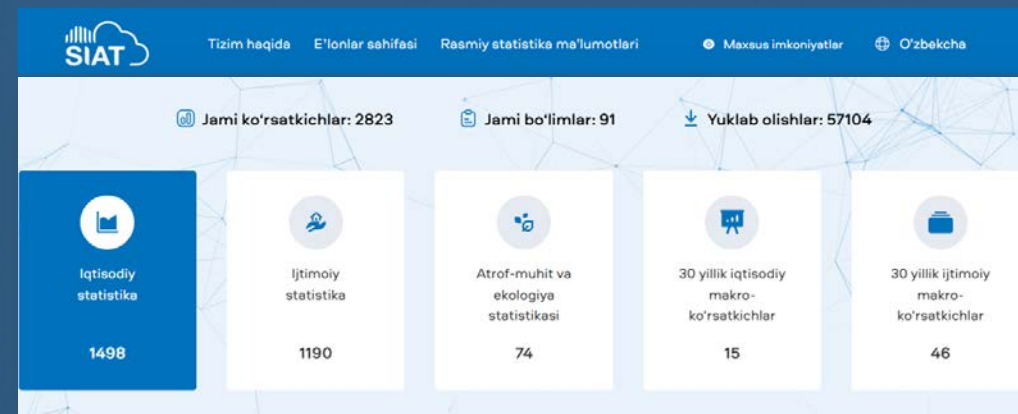
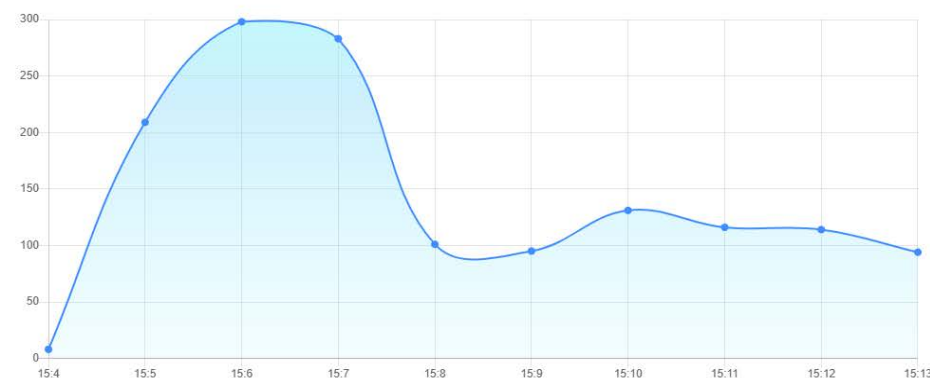
Uzatish kanalining holati

Uzatish kanalining holati

Integratsiyalar soni



Bir daqiqa ichidagi so'rovlar soni





"Digital database of statistical registers" information system

+10
Number of
registry bases



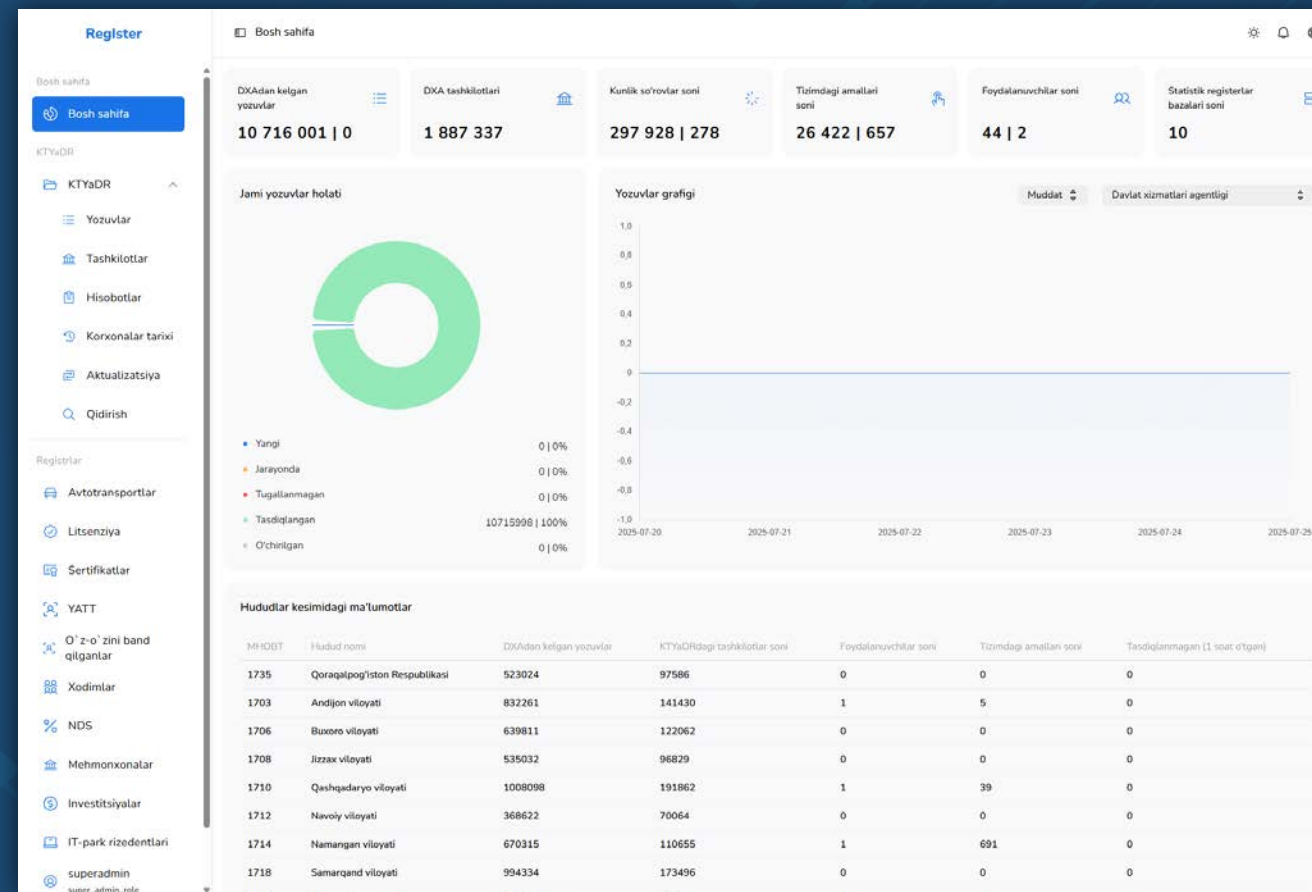
Based on BIG DATA technology, the ability to process large amounts of data and easily search and analyze data has been created.



Interactive links to relevant data have been established to integrate data from multiple sources and create a comprehensive data set



Full data flow monitoring



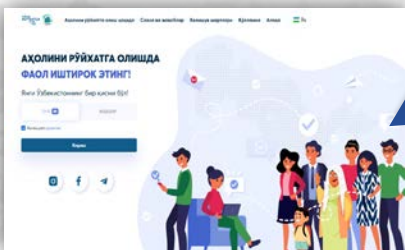
Real-time data updates

1

January 15 - 31
during 17 days



Online Census



- through the **census.stat.uz** portal
- **OneID** registration required

The population **can register independently**, answering questions about themselves and their family members.

Advantages of online registration

Convenience

the questionnaire can be filled **anywhere and at any time**

Speed

accelerating the process and **reducing the human** factor

Efficiency

optimization of the **workload** of registrars

2

February 1 - 3
during 3 days



Processing of Internet Registration



Information about registered persons is accepted **into the unified electronic database**



The collected data is sorted **by addresses** in the information system



Lists of individuals who registered online will be transmitted via the system to **enumerators' tablets**, organized by address.

3

February 4 - 28
for 25 days



Field interview with tablets

Employees of the “***Mahalla Seven***” participating in the census

- **Head of the registration section - Chairman of the mahalla**
- **Deputy Head of the Registration Section - Prevention Inspector**

1. Assistant to the Hokim

2. Social Activist

4. Woman Activist

3. Youth Leader

5. Tax Inspector

Registration duration

25 days

Average daily recorder workload

5 households

Time spent on 1 apartment

30 minutes

Coverage of the census via Internet

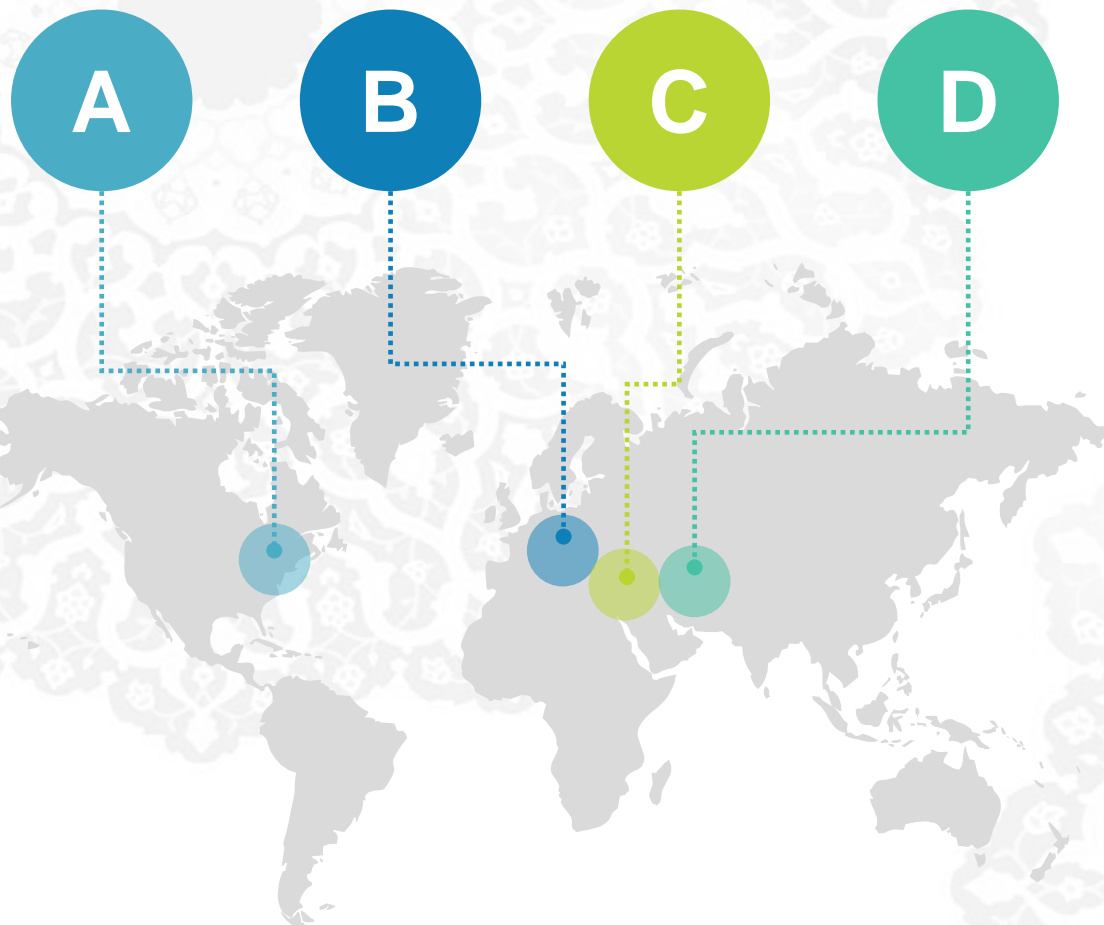
27 thousand
State agencies

2,2 million
government employees

8,8 million people
average family size - 4 people
≈23 % of the total population

29,2 million
population

≈77 %
of the total population



A UNSD UNDP UNICEF UNFPA

- Capacity development;
- Technical cooperation;
- UNDP supported the development of the SDG portal of Uzbekistan;
- UNICEF has assisted in MICS-6;
- UNFPA has been cooperating in the preparation for the population census

B International Labour Organization (ILO)

- Capacity development;
- Representatives participated in **27** seminars, trainings and meetings;
- **2** ILO questionnaires are filled annually and data provided for ILOSTAT, LABORSTA.

C Food and Agriculture Organization of the United Nations (FAO)

- Capacity development;
- **32** representatives participated seminars, trainings and meetings organized by FAO;
- **8** FAO questionnaires are filled annually;
- Data provided for FAOSTAT, FISHSTAT AQUASTAT;

D Center for Statistical, Economic and Social Research and Education of Islamic States (SESRIC)

- Memorandum of Understanding was signed;
- Joint surveys and researches are being conducted;
- **2** SESRIC questionnaires are filled annually.





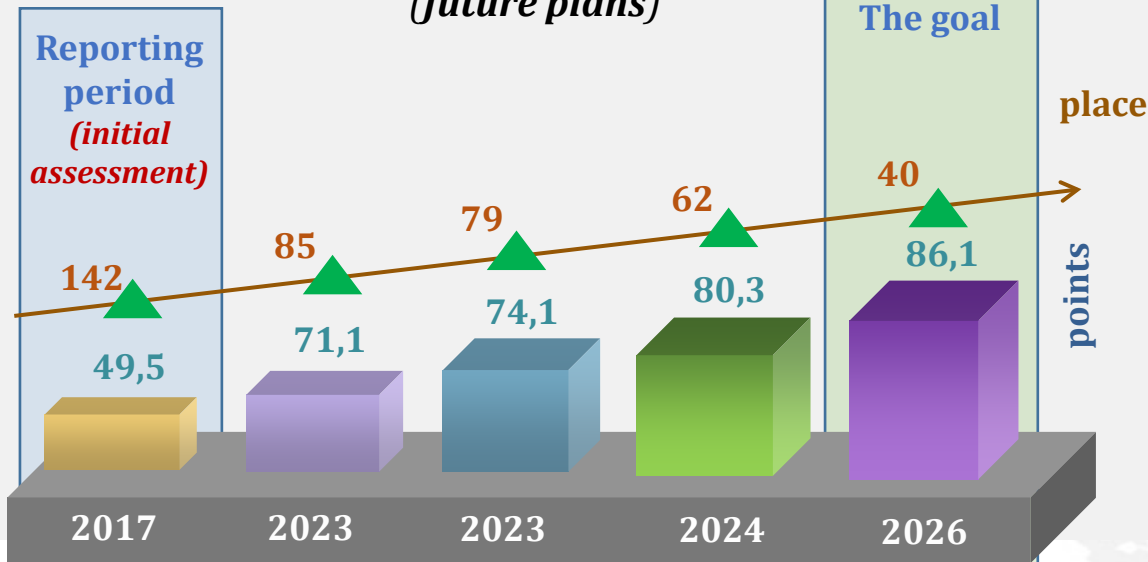
The official statistical data of Uzbekistan is undoubtedly recognized in the world, its quality is guaranteed with ISO certificate.

For reference: the national statistical systems of about 50 countries around the world (the Republic of Kazakhstan in Central Asia) have obtained the ISO certificate.



The Republic of Uzbekistan reached **62nd** position with **80,3 points** in World Bank's "Statistical Performance Index".

New "Statistical Performance Index"
(future plans)



The Republic of Uzbekistan rose to **11th** place among **198** countries in the **Open Data Inventory (ODIN)**, scoring **83** points and retaining **1st** place in the Central Asia.

Country Profile

Uzbekistan ▾

2024 ▾

View Results

83

ODIN SCORE

Uzbekistan ↓

11th

GLOBAL RANK
OUT OF 198

78

COVERAGE SCORE
OUT OF 100

87

OPENNESS SCORE
OUT OF 100

Summary

Coverage

Openness

Indicators

Recommendations

Country Context

Summary of Results

The Open Data Inventory (ODIN) measures how complete a country's statistical offerings are and whether their data meet international standards of openness. **Uzbekistan ranks 11th in the Open Data Inventory 2024 with an overall score of 83.** The overall score is a combination of a data coverage subscore of 78 and a data openness subscore of 87.

JOINT PROJECTS WITH INTERNATIONAL ORGANIZATIONS



Permanent Tasks and actions



Transition to the **Special Data Dissemination Standard (SDDS)** of the IMF.



Expanding the geography of bilateral **cooperation** and establishing close cooperation by signing memorandums with with **NSOs** of other countries.



Regular improvement of **methodology** based on international recommendations, implementation of **SNA-2025**, **BOP-7** and other standards.



Ensuring international **cooperation** and **data exchange**.

(**21** organizations, **51** types of questionnaires, **3** information systems)



Formation of statistical data by processing images obtained from **drones** and **satellite** systems in **agriculture statistics**.



Technologies for processing **Big data** and **AI** will be widely introduced.



Improvement of the country's indicators and positions in the "**Statistical Performance Index**" of the World Bank.



Training of personnel on **modern topics** (Big data, cloud computing, artificial intelligence, blockchain and etc.)

Goals



To implement effectively **50 million USD** project of the **International Development Association** and other international projects.



To launch of a modern "**Data Center**" to meet expanding needs for data processing and integrations.



To develop a new "**National Strategy for the Development of Statistics for 2026-2030**".



To create legislative basis for data governance and data stewardship in Uzbekistan. To become a **Data Steward** of the Republic of Uzbekistan.



To create **Center of excellence** through **modernization** and **transformation** of the National statistics Committee

THANK YOU FOR YOUR ATTENTION!

