

**Uzbekistan**  
**Metadata**  
**Technological structure of investment in fixed assets**

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## 0. Prerequisites

### 0.1 Legal environment

#### 0.1.1 Responsibility for collecting, processing, and disseminating statistics

##### **The State Committee of the Republic of Uzbekistan on Statistics**

The State Committee of the Republic of Uzbekistan on Statistics acts independently in accordance with the Law of the Republic of Uzbekistan “On Official Statistics” adopted on August 11, 2021.

The purpose of the Law is to regulate relations in the field of official statistics. This Law applies to producers and users of official statistics, respondents and suppliers of administrative data, as well as relations arising between them related to the production, dissemination and coordination of official statistics.

On September 2, 2017, the “Regulation on the State Committee of the Republic of Uzbekistan on Statistics” was approved, which defines the mandate, functions and structure of the State Committee of the Republic of Uzbekistan on Statistics, which is the main body responsible for coordination, monitoring and supervision of the National Statistical System, as well as for collecting , processing, analysis and dissemination of data. Its functions include providing a unified statistical methodology that meets international standards.

In accordance with article 14 of the Law, state statistics bodies have the right:

- receive from state and economic management bodies, citizens' self-government bodies, banks and other organizations forms of statistical observation and use statistical observation data for statistical purposes;
- to carry out statistical observations of the activities of statistical units and use the obtained primary data for statistical purposes;
- to reward respondents - individuals for participating in statistical observations;
- to request and receive from state and economic management bodies, as well as from other organizations, information necessary for the implementation of statistical programs;
- involve on a contractual basis individuals and legal entities to collect statistical data necessary for the production of official statistics, in accordance with the law;
- use and introduce into the national statistical system modern methods and tools for collecting, processing, summarizing, analyzing, disseminating and storing statistical data;
- in case of revealing violations related to the presentation of statistical data, give instructions on their elimination and make appropriate corrections to the statistical data;
- within the limits of their powers, apply to officials who have violated the procedure for

submitting statistical reports, measures of administrative penalties in accordance with the law.

According to Presidential Order No. P-5054 dated September 12, 2017, economic and financial data in the country must comply with the requirements of the expanded General Data Dissemination System (r-GDDS) of the International Monetary Fund and be coordinated within this system.

### **0.1.2 Data sharing and coordination among data producing agencies**

#### **The State Committee of the Republic of Uzbekistan on Statistics**

According to article 11 of the Law on Official Statistics, producers of official statistics are guided by internationally recommended definitions, classifications and methodology when producing statistics.

The authorized state body, within the framework of statistical programs, coordinates the activities of other producers of official statistics.

Producers of official statistics coordinate the methodology for producing statistics within their mandate.

If a discrepancy with international recommendations is revealed in the statistical methodologies of other producers of official statistics, the authorized state body, based on the results of the audit of statistical methodologies, has the right to make them mandatory submissions.

Other producers of official statistics that are part of the national statistical system create subdivisions responsible for generating statistical data and ensuring information exchange with the authorized state body.

Producers of official statistics and suppliers of administrative data submit to the authorized state body the statistical and (or) administrative data they have at their disposal free of charge in the manner and terms established by statistical programs.

According to Article 10 of the Law “On Official Statistics”, the Statistical Council is a collegial advisory body on the development, functioning and coordination of official statistics under the authorized state body.

The composition of the Statistical Council is formed from representatives of government bodies, research organizations, non-governmental non-profit organizations, as well as national experts in statistics.

### **0.1.3 Confidentiality of individual reporters' data**

#### **The State Committee of the Republic of Uzbekistan on Statistics**

According to Article 27 of the Law “On Official Statistics”, individual data held by the producers of official statistics are used exclusively for statistical purposes to compile aggregate statistical data. Individual data cannot be used by state bodies, citizens' self-government bodies and other organizations, including international ones, for the purposes of investigation, control, litigation, administrative decisions or for other purposes concerning individuals and legal entities or households.

According to the Regulation on the State Committee of the Republic of Uzbekistan on Statistics, the State Committee on Statistics has the right to conduct statistical observations of the activities of legal entities and individuals, including individual entrepreneurs, and use the data obtained for statistical purposes, also ensures the confidentiality of the statistical data obtained, the protection of statistical data, containing state secrets.

The State Committee on Statistics employees must comply with the code of ethics, including the principle of confidentiality, not disclose any information provided to them in the performance of their duties.

They are informed of the responsibilities at the time of appointment. Each employee of the State Committee on Statistics is obliged to sign an agreement that obliges him not to disclose such data.

#### **0.1.4 Provision of statistical reporting**

##### **The State Committee of the Republic of Uzbekistan on Statistics**

According to Article 14 of the Law “On Official Statistics”, state statistics bodies have the right to receive forms of statistical observation from bodies of state and economic management, self-government bodies of citizens, banks and other organizations. In accordance with Article 215 of the Code of the Republic of Uzbekistan “On Administrative Liability”, violation by officials of the procedure for submitting statistical reports, expressed in failure to submit reports and other data necessary for conducting statistical observations, distortion of reporting data or violation of the deadlines for submitting reports entails the imposition of a fine from seven to ten basic calculated values.

According to Article 16 of the Law “On Official Statistics”, when conducting statistical observations in accordance with statistical programs, respondents are obliged to provide producers of official statistics with reliable and complete data free of charge in the manner and terms established by the producer of official statistics.

## **0.2 Resources**

### **0.2.1 Staff, facilities, computing resources, and financing**

Technological structure of investments in fixed assets: 8 employees in the Central Office are engaged in the formation of the technological structure of investments in fixed assets in the Central Office and 2-3 - in the Investment Statistics Departments and the construction of territorial departments of statistics.

The number of employees is sufficient to fulfill the tasks set for the formation of statistical data on statistics of investments in non-financial assets.

All employees have higher education in the economic and investment field and at least 1 time in 2 years are trained at the courses of the Center for Retraining of Personnel and Statistical Research of the State Statistics Committee.

Each workplace is provided with a personal computer, the software is regularly updated.

The financial resources provided are sufficient to carry out the work stipulated by the State Statistical Works Program on investment and construction statistics.

## 1. Integrity

### 1.1 Professionalism

#### 1.1.1 Impartiality of statistics

##### **The State Committee of the Republic of Uzbekistan on Statistics**

According to Article 6 of the Law “On Official Statistics”, the main principles of official statistics are impartiality and objectivity.

According to Article 13 of the Law “On Official Statistics”, state bodies, other organizations and their officials are not entitled to interfere with the activities of state statistics bodies carried out in accordance with this Law.

Territorial departments of statistics, departments of statistics of districts (cities) are independent from local government bodies and are directly subordinate to the authorized government body.

In the production of this statistical information, government intervention is not allowed, and professional independence is fully ensured.

When recruiting employees and appointing them to managerial positions, their experience and professionalism in the field of statistics are taken into account. Advanced training of management staff is provided through participation in training courses organized by the Institute for Professional Skills Upgrading and Statistical Research under the State Committee of the Republic of Uzbekistan on Statistics, as well as in training courses, training seminars organized by international organizations. Management staff lecture at training courses organized by the the Institute for Professional Skills Upgrading and Statistical Research. Organized the placement of scientific articles of employees of the department in the media.

#### 1.1.2 Selection of sources, methodology, and modes of dissemination

##### **The State Committee of the Republic of Uzbekistan on Statistics**

According to Article 33 of the Law “On Official Statistics”:

Producers of official statistics assess the quality of official statistics on an ongoing basis. To ensure quality assurance, official statistics are produced and disseminated on the basis of general principles and methods concerning coverage, definitions, statistical units and classifications of official statistics.

In order to improve the quality of official statistics, producers of official statistics have the right to analyze and edit data, combine data from various sources, link and compare data for statistical purposes, and use statistical methods to evaluate them.

Producers of Official Statistics document the sources and methods used in the production process as well as the resulting datasets. Users of official statistics are informed about the sources and methods of producing statistics and about the quality of official statistics through metadata.

#### 1.1.3 Commenting on erroneous interpretation and misuse of statistics

##### **The State Committee of the Republic of Uzbekistan on Statistics**

The Regulation on the State Committee of the Republic of Uzbekistan on Statistics (clause 15) determines that The State Committee on Statistics has the right to consider and provide clarifications on cases of misuse and interpretation of statistical information and statistical data.

That is, The State Committee on Statistics may comment on misinterpretation and misuse of statistical data.

## **1.2 Transparency**

### **1.2.1 Disclosure of terms and conditions for statistical collection, processing, and dissemination**

#### **The State Committee of the Republic of Uzbekistan on Statistics**

According to Article 6 of the Law “On Official Statistics”, the main principles of official statistics are clarity and transparency. The conditions for the collection, processing and dissemination of statistical data are included in the legislative acts of the Republic of Uzbekistan concerning statistics. These laws are posted on websites and are thus available to the public. The Law “On Official Statistics” and the statistical program, which clearly defines the terms for the development and dissemination of statistical data, are posted on the official website of the Committee ([www.stat.uz](http://www.stat.uz)). The law is available in the bulletin of the Oliy Majlis, the database of regulatory legal acts (norm), as well as in the database of the Ministry of Justice located at [www.lex.uz](http://www.lex.uz). Statistical reporting forms submitted by respondents to generate statistical data are published in advance for users on the Committee's official website.

### **1.2.2 Internal governmental access to statistics prior to release**

#### **The State Committee of the Republic of Uzbekistan on Statistics**

The government does not have access to the statistics produced by The State Committee on Statistics prior to their publication. State statistical bodies are independent in the dissemination of statistical data. Interference by state bodies is not allowed (Article 13 of the Law “On Official Statistics”). Only the Chairman of the Committee, his deputies and responsible employees have access to statistical data prior to their publication.

### **1.2.3 Attribution of statistical products**

#### **The State Committee of the Republic of Uzbekistan on Statistics**

The logo and footnotes clearly identify that information published to the public in print statistical publications, newsletters and media is produced by The State Committee on Statistics.

### **1.2.4 Advance notice of major changes in methodology, source data, and statistical techniques**

#### **The State Committee of the Republic of Uzbekistan on Statistics**

The State Committee on Statistics notifies the public in advance about the transition to a new methodology and significant changes in existing methods and approaches. The State Committee on Statistics posts on its official website the relevant methodological guidelines explaining what changes users should expect. The expected changes are communicated to the public in articles, news and press conferences.

## 1.3. Ethical standards

### 1.3.1 Guideline for staff behavior

#### **The State Committee of the Republic of Uzbekistan on Statistics**

The Rules of Conduct for The State Committee on Statistics employees were approved. They are required to comply with a code of ethics, including the principle of confidentiality, and must not disclose any information provided to them in the performance of their assigned duties. They are informed of these obligations upon appointment. An employee of The State Committee on Statistics is obliged to conclude an agreement containing an obligation not to disclose individual data.

## 2. Methodology

### 2.1 Concepts and definitions

#### 2.1.1 Concepts and definitions

Calculations of the technological structure of investments in fixed assets according to a methodology adapted to the requirements of international standards have been carried out by The State Committee on Statistics since 2004 in accordance with the recommendations of the mission of the International Monetary Fund.

##### Investments in non-financial assets:

The methodological basis for the formation of the technological structure of investment in fixed assets is the "Methodological provisions for the formation of the total volume of investments in non-financial assets", approved by the Resolution of the State Statistics Committee of the Republic of Uzbekistan No. 34 of June 28, 2019; Methodological provisions have been brought in line with the System of National Accounts 2008 // European Commission, International Monetary Fund, Organization for Economic Cooperation and Development, United Nations, World Bank // New York, 2012; "Methodological provisions for assessing the actual costs of the population for the construction of individual residential buildings and outbuildings", approved by the Resolution of the State Statistics Committee of the Republic of Uzbekistan dated 01.26.2018. No. 2; Town planning norms and rules (IIIHK 4.01.16-09) "Rules for determining the cost of construction in contractual current prices."

Calculations of the technological structure of investments in fixed assets according to the methodology adapted to the requirements of international standards have been carried out by the State Statistics Committee since 2004 in accordance with the recommendations of the mission of the International Monetary Fund.

### 2.2 Scope

#### 2.2.1 Scope

##### 2.2.1.1 Scope of the data

The geographic coverage of the data includes the Republic of Karakalpakstan, 12 regions and the city of Tashkent.

The total volume of the technological structure of investment in fixed assets includes investment

activities:

- a) large enterprises;
- b) small businesses and microfirms;
- c) farms;
- d) non-profit organizations engaged in investment activities;
- e) assessments of the activities of households in terms of construction.

#### 2.2.1.2 Exceptions to coverage

There are no exceptions.

#### 2.2.1.3 Unrecorded activity

The shadow economy is not taken into account.

### 2.3 Classification/sectorization

#### 2.3.1 Classification/sectorization

The breakdown by type of activity is carried out in accordance with the Classifier of Economic Activities of the Republic of Uzbekistan (OKED rev. 2), the equivalent of the Classification of Economic Activities within the European Union (NACE rev. 2).

The main unit of account is an institutional unit.

### 2.4 Basis for recording

#### 2.4.1 Valuation

Investments in non-financial assets: Statistical accounting of the technological structure of investments in fixed assets is carried out in the amount of the actually earned volume, regardless of the moment of its payment, in actual prices of the reporting period, including value added tax.

To analyze changes in the comparable dynamics of investments and reflect the results of investment activities of enterprises and organizations, a relative indicator is used - the index of the physical volume of the technological structure of investments in fixed assets, which characterizes the change in investment volumes in the compared periods, taking into account inflationary processes.

The calculation of the index of the physical volume of the technological structure of investments in fixed assets is carried out by comparing the volumes of investments for the compared periods, given in comparable prices.

The volume index for the corresponding period of the previous year is calculated using the composite deflator index - the weighted average index of investment volumes in fixed assets of legal entities and individuals.

The deflator index of investments in fixed assets of legal entities is calculated as an aggregate indicator of price indices for construction and installation works, machinery and equipment and other capital works and costs, weighted by the share of these elements in the total volume of technical investments in fixed assets.

The deflator index for investments in fixed assets of individuals is calculated as an aggregate indicator from the indices of the rise in prices for building materials and labor costs.

#### **2.4.2 Recording basis**

Transactions and flows are recorded on an accrual basis in accordance with the 2008 SNA recommendations.

#### **2.4.3 Grossing/netting procedures**

The volume of the technological structure of investments in fixed assets includes investments mastered by legal entities of all types of economic activity, as well as by individuals in the construction of residential buildings and non-residential facilities, the cost of perennial plantings and cattle.

In order to conduct a statistical analysis of the technological structure, investments in fixed assets are formed in the following sections: across the republic in the context of ministries, departments; across the republic in the context of territories and by forms of ownership of economic entities.

The technological structure of investments in fixed assets is subdivided according to the cost of work and costs:

- a) for all types of construction work and installation of equipment;
- b) for the purchase of equipment (requiring and not requiring installation) provided for in the estimated cost of construction projects, tools, inventory (included and not included in the estimated cost of construction projects), machinery and equipment that are not included in the estimated cost of construction;
- c) other capital works and costs.

### **3. Accuracy and reliability**

#### **3.1 Source data**

##### **3.1.1 Source data collection programs**

A comprehensive and constantly updated business register serves as the basis for statistical business surveys.

The complex and constantly updated register of enterprises (Unified State Register of Enterprises) serves as the basis for conducting statistical activities, acting in accordance with the Cabinet of Ministers Resolution No. 274 of September 25, 2012 "On Approval of the Regulations on the Unified State Register of Enterprises" and Resolution of the Cabinet of Ministers No. 66 of February 9, 2017 "On measures to implement the decree of the President of the Republic of Uzbekistan dated October 28, 2016 N PP-2646" On improving the system of state registration and registration of business entities"

The procedures for maintaining a business register are compliant (including adding new units, deleting no longer existing units and keeping records of mergers and changes in ownership). The raw data are constantly analyzed to ensure the comprehensive nature of the data collection program. The reporting forms are periodically revised to take into account the changed circumstances.



The information base for the formation of the technological structure of investments in fixed assets is the primary statistical data of the state statistical reporting:

Once a year, updated information is formed on the total technological structure of investment in fixed assets based on the data of the following state statistical reports and surveys:

- a) 2-invest shakli (annual) "Report on investment activity, on the commissioning of buildings and structures" - are represented by legal entities, including construction management bodies, carrying out all types of economic activities (except for small enterprises, microfirms, farms and non-commercial organizations);
- b) 1-KB shakli (annual) "Report of a microfirms and small enterprises" - represent microfirms and small enterprises of all forms of ownership;
- c) 1-FX shakli (annual) "Farm Activity Report" - represent farms;
- d) 1-notijorat shakli (annual) "Report on the activities of a non-profit organization" - submitted by non-profit organizations (except for public associations, public funds, non-governmental institutions, citizens' self-government bodies and private homeowners associations (HOA));
- e) 1-NNT shakli (annual) "Report on the activities of a non-governmental non-profit organization" - represent public associations, public funds, non-governmental institutions, citizens' self-government bodies;
- f) 4-qurilish shakli (annual) "Report on the commissioning of individual residential buildings and non-residential buildings by individuals" - submitted by the Republic of Karakalpakstan, regional, city, district bodies of the State Committee for Land Geodezcadastre;
- g) 1-DX shakli (twice a year) "Report on the activities of dekhkan (personal subsidiary) farms" - represent gatherings of citizens of makhallas;
- h) 1-TJ so'rovnomasi (one-time) "Questionnaire for a sample survey of commissioned individual residential buildings" - a survey conducted by statistics authorities;
- i) 1-bozor narxlari blankasi (three times a month) "Form for registering prices in dekhkan markets" - a survey conducted by statistics authorities.

The volume of the technological structure of investments in fixed assets is calculated on a quarterly basis based on the reporting data of large organizations and estimates of the volume of investments of other legal entities (carrying out investment activities of small enterprises and microfirms, farms, non-profit organizations), as well as the activities of households (separately for each categories).

An operational assessment of the quarterly volume of the technological structure in fixed assets is made for each group of investments and categories of enterprises.

**The cost of** commissioned individual residential buildings is calculated monthly in accordance with the "Methodological provisions for assessing the actual costs of the population for the construction of individual residential buildings and outbuildings", approved by the Resolution of the State Statistics Committee of the Republic of Uzbekistan dated 01.26.2018. No. 2.

On a quarterly basis, the volume of investments by individual developers in the construction of non-residential objects (without the involvement of contractors) is formed according to the data of the corresponding quarterly state statistical reports submitted by the city and regional authorities of the State Committee for Land Geodezcadastre.

The cost of purchased fruit and berry plantations, vineyards and mulberries in the current year is determined by the cost of one seedling for each type of planting and the number of seedlings planted in each hectare.

Based on the data of Form 1-DX, indicators are determined for the number of cattle, sheep and

goats, horses, camels, pigs. Using a special coefficient, based on life expectancy, the number of animals is established, calculated as the accumulation of fixed capital. The data obtained are multiplied by the price of one animal, which is determined on the basis of data from a survey of dekhkan markets (1-bozor), and, on this basis, the total amount of household costs for the purchase of animals is formed.

Estimation of costs for the acquisition of machinery, equipment, agricultural machinery, vehicles by individual entrepreneurs without forming a legal entity for entrepreneurial activity is carried out on the basis of data on shipped industrial products, the volume of imports by main commodity groups (foreign trade statistics) and calculated data on the purchase of passenger cars for final consumption.

### **3.1.2 Source data definitions, scope, sectorization, classifications, valuation, and time of recording**

Technological structure of investment in fixed assets: Initial data correspond to the time of reflection in accounting and base periods.

Terms of data release: quarterly - no later than 13 working days after the reporting period, annually - no more than 6 months after the reporting period.

### **3.1.3 Source data timeliness**

The data collection program is regulated by the State Statistical Works Program.

Information on investments in the technological structure of fixed capital is formed by the State Statistics Committee of the Republic of Uzbekistan on the 13th day, which corresponds to the current data standard. Annual - no more than 6 months after the reporting period.

## **3.2 Assessment of source data**

### **3.2.1 Source data assessment**

The data received from organizations is analyzed, undergoes mandatory control and verification not only at the level of district, regional statistics departments, but also at the State Statistics Committee. If errors of registration, classification, control errors are detected, the information must be clarified again with the respondents.

Source data are analyzed for comparability with other related data sources.

## **3.3 Statistical techniques**

### **3.3.1 Source data statistical techniques**

Estimates for individual categories (individuals and others.) Are conceptually consistent with the data of the questionnaires and have common approaches.

The obligatory submission of data by respondents is established by the Law of the Republic of Uzbekistan "On State Statistics".

Calculation of the index of the physical total volume of the technological structure of investment in fixed assets, based on statistical reports for large enterprises, small enterprises and microfirms, farms, non-profit organizations, as well as household activities (separately for each category).

The calculation of the analysis of changes in the comparable dynamics of investments and the reflection of the results of investment activities of enterprises and organizations is the index of the physical volume of the technological structure of investments in fixed assets, which characterizes the change in the volume of investments in the compared periods, taking into account inflationary processes.

The deflator index on the technological structure of investments in fixed assets of legal entities is calculated as an aggregate indicator of price indices for construction and installation works, machinery and equipment and other capital works and costs, weighted by the share of these elements in the total volume of investments in fixed assets.

The calculation of the index of the physical volume of the technological structure of investments in fixed assets (at the same time separately for each category) is carried out by comparing the volumes of investments for the compared periods, given in comparable prices according to the formula:

$$I_{\phi.o.} = (V_1 : V_0) : I_{\text{дефл}} * 10000,$$

где  $I_{\phi.o.}$  - volume index, in%;

$V_1, V_0$  - the volume of investments in actual prices, respectively, for the reporting period and the corresponding period of the previous year;

$I_{\text{дефл}}$  - deflator index, in%.

The volume index for the corresponding period of the previous year is calculated using the composite deflator index - the weighted average index of investment volumes in fixed assets of legal entities and individuals.

### 3.3.2 Other statistical procedures

Investments in non-financial assets:

The calculation of investments in fixed assets is carried out in accordance with the Resolution of the State Statistics Committee of the Republic of Uzbekistan dated June 28, 2019 No. 34, "Methodological provisions for the formation of the total volume of investments in non-financial assets", with "Methodological provisions for assessing the actual costs of the population for the construction of individual residential buildings and outbuildings buildings "approved by the Resolution of the State Statistics Committee of the Republic of Uzbekistan dated January 26, 2018. No. 2.

## 3.4 Data validation

### 3.4.1 Validation of intermediate results

Estimates and reported data are regularly reconciled. The difference between operational and updated data is insignificant.

### 3.4.2 Assessment of intermediate data

Possible discrepancies in the main intermediate data are analyzed and the data are adjusted to eliminate discrepancies.

### 3.4.3 Assessment of discrepancies and other problems in statistical outputs

In case of discrepancies in previously published data, changes are made to these data during subsequent publications. Reconciliation can be carried out with other agencies, enterprises and organizations.

## 3.5 Analysis of data revisions

### 3.5.1 Revision studies and analyses

Technological structure of investment in fixed assets: preliminary annual figures for January-December are compared with annual reporting data 6 months after the reporting period. In connection with the transition to the classification of NACE Rev. 2 from 2016, the annual volumes have been recalculated from 2010 to 2015.

## 4. Serviceability

### 4.1 Periodicity and timeliness

#### 4.1.1 Periodicity

Investments in non-financial assets: Calculations of the volumes of the technological structure of investments in fixed assets are carried out on a quarterly basis, updated indicators - according to annual reports.

#### 4.1.2 Timeliness

Investments in non-financial assets: The technological structure of investments in fixed assets is published on the 13th business day, annual data - no later than 6 months after the reporting period (complies with the data dissemination standards - GDDS). Published according to the schedule established in the GDDS data publication calendar.

### 4.2 Consistency

#### 4.2.1 Internal consistency

Once confirmed and disseminated, the statistical series are not revised.

#### 4.2.2 Temporal consistency

Investments in non-financial assets: There is a time series in general for the technological structure of investments in fixed assets since 1995. Calculations of the technological structure of investments in fixed assets according to the methodology adapted to the requirements of international standards have been carried out by the State Statistics Committee since 2004 in accordance with the recommendations of the mission of the International Monetary Fund.

### 4.2.3 Intersectoral and cross-domain consistency

The statistics are comparable to the SNA data.

## 4.3 Revision

### 4.3.1 Revision and/or update schedule

Investments in non-financial assets: Data on the annual volume of the technological structure of investments in fixed assets are updated within the timeframes stipulated by the Program of State Statistical Works.

### 4.3.2 Identification of preliminary and/or revised/updated data

The data on the technological structure of fixed capital investments are revised on the basis of revised annual reports within the timeframes established by the Program of State Statistical Works.

### 4.3.3 Dissemination of revision studies and analyses

Statistical compilations indicate that for the previous year, certain indicators are being revised. Revised (final) data are disseminated through the publications of The State Committee on Statistics.

## 5. Accessibility

### 5.1 Data

#### 5.1.1 Statistical presentation

Data on investments in fixed assets are provided online and in electronic form to users through the publications "Socio-economic situation of the Republic of Uzbekistan", "Statistical review of the Republic of Uzbekistan", "National accounts of the Republic of Uzbekistan", etc.

#### 5.1.2 Dissemination media and format

##### 5.1.2.1 Hard copy - New release

The data is disseminated to users in printed form through the publications of the State Statistics Committee of the Republic of Uzbekistan: "Socio-economic situation of the Republic of Uzbekistan", "Statistical review of the Republic of Uzbekistan", "National accounts of the Republic of Uzbekistan", etc.

##### 5.1.2.2 Hard copy - Monthly bulletin

Not available.

### 5.1.2.3 Hard copy - Quarterly bulletin

Not available.

### 5.1.2.4 Hard copy - Annually bulletin

“Socio-economic situation of the Republic of Uzbekistan”, “Statistical Review of the Republic of Uzbekistan”.

### 5.1.2.5 Hard copy - Other

Tables for special user requests.

### 5.1.2.6 Electronic - On-line bulletin or data

The quarterly bulletin “Investments in non-financial assets” “Statistical Review of the Republic of Uzbekistan” is published on the website on a quarterly basis.

Electronic press release quarterly.

### 5.1.3. Advance release calendar

### 5.1.4 Simultaneous release

### 5.1.5 Dissemination on request

Specific details are available upon request. According to the Law of the Republic of Uzbekistan “On Official Statistics”, the Regulation “On the State Committee of the Republic of Uzbekistan on Statistics”, the Regulation on the organization of work on the preparation and dissemination of statistical information and other regulatory documents, statistical data are provided to users upon their request in the prescribed manner. Dissemination of statistical information is carried out by providing, upon written request of legal entities or individuals, in the form of printed or electronic tables, statistical compilations, bulletins, express information, as well as in accordance with the agreements of the parties on information interaction.

## 5.2 Metadata

### 5.2.1 Dissemination of documentation on concepts, coverage, classifications, basis of accounting, data sources and statistical methods

The State Committee on Statistics website (<https://lib.stat.uz/uz/uslub-mater-uz/investitsii-i-stroitelstvo>) contains methodological provisions for the formation and calculation of statistical indicators for investment activities.

### **5.3. Assistance to users**

#### **5.3.1 Dissemination of information on contact points**

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## **9. Plans**

### **9.1 Recent**

#### **9.1.1 Plans for improvement - Recent improvements**

Improvement of tools (forms and questionnaires) of state statistical observations.
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### **9.2 General**

#### **9.2.1 Plans for improvement - Short-term**

Calculations of indicators of investment in fixed assets by discrete quarters.
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#### **9.2.2 Plans for improvement - Medium-term**

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### **9.3 Financial**

#### **9.3.1 Plans for improvement - TA/financing needs - Short-term**

Funding is provided under the annual Program of State Statistical Works.
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#### **9.3.2 Plans for improvement - TA/financing needs - Medium-term**

Funding is provided under the annual Program of State Statistical Works.
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### Contact Person(s):

Prefix/First Name/Last Name:	Jomolov Muzaffar Mirzokhitovich
Title:	Head of Department
Division:	Department of Investment and Construction Statistics.
Agency:	The State Committee of the Republic of Uzbekistan on Statistics
Address	Mustakillik Avenue 63
City/State:	Tashkent city
Country:	Uzbekistan
Postal Code:	100170
Phone: Country Code /Number	+998-71-202-8056
Fax: Country Code/Number	
Email:	