

Uzbekistan
Metadata
The technological structure of investment into fixed capital

0. Prerequisites

0.1 Legal environment

0.1.1 Responsibility for collecting, processing, and disseminating statistics

State Committee of the Republic of Uzbekistan on Statistics

The State Statistics Committee (SSC) is operating independently under the Law on "State Statistics" of the Republic of Uzbekistan, dated December 12, 2002, amended in 2012, which regulates relations in the sphere of organization of state statistics work, defines powers of state statistics agencies and creates a normative basis for maintaining the uniform system of statistical information.

In September 2017, a new Statute on the State Statistics Committee of the Republic of Uzbekistan has been introduced to specifying the mandate, the functions and the structure of the SSC, which shall be the principal data collecting, processing, analyzing and dissemination agency responsible for co-coordinating, monitoring and supervising the National Statistical System. Its functions include the provision of a uniform statistical methodology corresponding to international standards.

The SSC, like other State statistics agencies performing statistical work, shall have the right, within the limits of their powers, to request and obtain state statistical reports, administrative accounting data, and other data necessary for the conduct of state statistical observations, as well as explanations appended to the reports from other offices.

According to the presidential decree Nr.5054, dated December 12, 2017, economic and financial data in the country should be compliant and coordinated under the IMF GDSS system.

In April 2019, the Decree of the President of the Republic of Uzbekistan "On additional measures to ensure openness and transparency of public administration, as well as improving the statistical potential of the country" No. 4273 was approved, according to which a unit responsible for work related to the work of the State Statistics Committee was created coordination of activities of state bodies and organizations on the formation, maintenance and updating of the list on the Open Data Portal of the Republic of Uzbekistan.

0.1.2 Data sharing and coordination among data producing agencies

State Committee of the Republic of Uzbekistan on Statistics

According to the Article 9 of the Law on State Statistics, State statistics agencies shall perform statistical work in interaction with other state bodies in fulfillment of the Program of State Statistical Works. State statistics agencies permit other state agencies and legal entities

to perform separate actions concerning their powers in accordance with the procedure established by the legislation. Other state agencies and legal entities shall conduct statewide statistical observations according to the Program of State Statistical Work, as well as departmental statistical observations according to the forms coordinated with the authorized state statistics agency. The data of departmental statistical observations shall be submitted to the authorized state statistics agency at its request. In addition, the Statistics Council, a collegial advisory body, ensures coordination on problems associated with the development, functioning and coordination of state statistics under the authorized state statistics agency. The Statistics Council may appoint expert commissions to examine separate matters of state statistics. Experts may be invited to meetings of the Statistical Council and the expert commissions, and representatives of ministries, state committees and departments may be heard on matters of state statistics. The composition of the Statistical Council shall be approved by the President of the Republic of Uzbekistan.

0.1.3 Confidentiality of individual reporters' data

State Committee of the Republic of Uzbekistan on Statistics

Under the Article 7 of the Law on State Statistics, State statistics agencies shall be obliged to ensure confidentiality of individual statistical data, preservation of state secrets and trade secrets of legal entities and anonymity of data regarding individuals. In addition, the Statute of the State Statistics Committee of the Republic of Uzbekistan (Sep.2017) stipulates that the SSC shall take security measures to prevent confidentiality issues, including on bank secrecy. Lastly, according to the Article 5 of the Law on State Statistics, interference by state agencies and local public authorities in the state statistics activities shall not be permitted.

The employees of SSC must follow a Code of Ethics, including an oath of secrecy, not to disclose any information availed to them while carrying out their duties as assigned to them. They are informed of duties upon appointment. Each employee of the SSC is required to sign a contract which requires him not to disclose such data.

0.1.4 Provision of statistical reporting

The State Committee of the Republic of Uzbekistan on Statistics

The State committee on statistics follows the overall statistical business process model of the United Nations Economic Commission for Europe (UNECE) which lists the statistical business processes that support quality management and metadata management.

To ensure that the respondents provide information, state statistics bodies within the limits of their powers have the right to request and receive from financial, customs, tax authorities, banks, other public agencies and services, legal entities and their representative offices and branches, physical entities, including individual entrepreneurs the information, necessary for conducting the State statistical observation (at any stage of its development), as well as the explanations attached to the reports, and have the right to use it for statistical purposes.

In addition, state statistics checks the reliability of statistical data at enterprises, in institutions, conducts an expert analysis of the completeness and objectivity of the obtained statistical data, and in cases of detecting violations, gives instructions necessary for correcting them, and makes appropriate adjustments to statistical data.

0.2 Resources

0.2.1 Staff, facilities, computing resources, and financing (Encouraged)

The technological structure of investment into fixed capital: The formation of the technological structure of investment into fixed capital is carried out by 8 employees in the Central Office and by 2-3 in the Divisions of Investment and Construction Statistics of territorial departments of statistics.

The quantity of employees is sufficient for fulfilling the set tasks on forming statistical data on investment statistics into non-financial assets.

All employees have higher education in the economic and investment sphere and at least once every 2 years undergo training at the courses of **the Institute for Staff Retraining and Statistical Researches under the State committee of the Republic of Uzbekistan on statistics.**

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

The provided financial resources are sufficient for carrying out the works stipulated by the Programme of state statistical works on investment and construction statistics.

1.Integrity

1.1 Professionalism

1.1.1 Impartiality of statistics

State Committee of the Republic of Uzbekistan on Statistics

According to the Law on State Statistics (Article 4), the basic principles of the State Statistics include accuracy, objectivity and impartiality. In addition, the Statute of the State Statistics Committee of the Republic of Uzbekistan stipulates that the principles of the SSC should include impartiality.

1.1.2 Selection of sources, methodology, and modes of dissemination

State Committee of the Republic of Uzbekistan on Statistics

According to the Law on State Statistics (Article 14), statistical data shall be used for state and scientific purposes, for informing the public, ensuring rights, freedoms and lawful interests of users. Primary statistics obtained by state statistics agencies from legal persons, their representations and branches, natural persons, including individual businessmen, shall be used for statistical purposes only for the preparation of summary statistical indicators and shall be published in summary and anonymous form. Statistics that contain the state and trade secrets shall be submitted in the manner prescribed under law.

1.1.3 Commenting on erroneous interpretation and misuse of statistics

State Committee of the Republic of Uzbekistan on Statistics

The SSC can, on ad-hoc basis, comment on erroneous interpretation and misuse of statistics

1.2 Transparency

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

State Committee of the Republic of Uzbekistan on Statistics

According to the Law on State Statistics (Article 4), the basic principles of the state statistics include accessibility, transparency and openness. The terms and conditions for statistical collection, processing and dissemination are incorporated into Uzbekistan's laws and resolutions dealing with statistics. These legislative measures are on the websites and thus accessible to the public. Thus, the Law on State Statistics (2002) and Resolution Number 368 are posted on the Committee's website (www.stat.uz). The Law is also reproduced in the Bulletin of Oliy Majlis (Parliament), and included in the data base on laws and regulations (www.norma.uz), as well as that of the Ministry of Justice accessible on the address www.Lex.uz.

1.2.2 Internal governmental access to statistics prior to release

State Committee of the Republic of Uzbekistan on Statistics

The government has no access to SSC data prior to their release. The State statistics Committee are independent in the dissemination of statistical data. Interference by state agencies shall not be permitted (cf. Article 5 of the Law on State Statistics). Only the Chairman of the Committee has access to statistics prior to release.

1.2.3 Attribution of statistical products

State Committee of the Republic of Uzbekistan on Statistics

Data released to the public are clearly identified by the data producing agency (logo and footnotes).

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

State Committee of the Republic of Uzbekistan on Statistics

Before a move to a new methodology, the SSC provides to the public advance notice when major changes are introduced in methodology and statistical techniques. The SSC posts on its website a relevant methodological note explaining what changes users should expect.

1.3. Ethical standards

1.3.1 Guideline for personnel behavior

State Committee of the Republic of Uzbekistan on Statistics

The employees of the State Committee on Statistics must follow the code of ethics, including the oath of secrecy, not to disclose any information provided to them in the performance of their responsibilities. They are informed of the responsibilities when being appointed. Each employee of the State Committee on statistics is obliged to sign an agreement that obliges him or her not to disclose such data.

2. Methodology

2.1 Concepts and definitions

2.1.1 Concepts and definitions (Required)

The calculations of the technological structure of investment into fixed capital 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 recommendations of the mission of the International Monetary Fund.

Investments into non-financial assets:

1. The methodological basis for the formation of the technological structure of investment into fixed capital is the “Methodological provisions on the formation of the total volume of investments into non-financial assets”, approved by the Regulation of the State committee of the Republic of Uzbekistan on statistics № 34 dated June 28, 2019; Methodological provisions are brought into accordance with System of National Accounts 2008//European Commission, International Monetary Fund, Organization for Economic Cooperation and Development, United Nations Organization, World Bank//New York, 2012; “Methodological provisions on assessing the actual costs of the population for the construction of individual residential houses and outdoor household buildings”, approved by the Regulation of the State committee of the Republic of Uzbekistan on statistics dated 26.01.2018 № 2; Planning norms and rules (4.01.16-09) “Rules for determining the cost of construction at contractual current prices”.

2. The calculations of the technological structure of investment into fixed capital 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 recommendations of the mission of the International Monetary Fund.

2.2 Scope

2.2.1 Scope (Required)

2.2.1.1 Scope of the data

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

The total volume of the technological structure of investment into fixed capital includes investment activity:

- a) large enterprises;
- b) small enterprises and micro-firms;
- c) farming enterprises;
- d) of non-commercial organizations carrying out investment activities;
- e) of assessments of household activities, 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 (Required as relevant to data category)

The breakdown by types of activity is carried out in accordance with the Classifier of Types of Economic Activities of the Republic of Uzbekistan (CCEA ed.2), the equivalent of the Classification of Economic Activities within the framework of European Union (NACE-ed2).

The main unit of account is an institutional unit.

2.4 Basis for recording

2.4.1 Valuation (Required as relevant to data category)

Investments into non-financial assets: Statistical recording of the technological structure of investment into fixed capital is carried out at the rate of actually used volume, regardless of the moment of its payment, at actual prices of the reporting period, including value added tax.

For conducting the analysis of changes in the comparable dynamics of investments and reflecting the results of investment activities of enterprises and organizations, a relative indicator is used - **the index of physical volume** of the technological structure of investments into fixed capital, characterizing the change in investment volumes in the compared periods taking into account inflationary processes.

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

The index of physical volume towards the corresponding period of the previous year is calculated using the composite deflator index - the weighted average index of volumes of investments into fixed capital of legal and physical entities.

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

The deflator index for investments into fixed capital of physical entities is calculated as an aggregate indicator from the indices of rising prices for construction

materials and labour costs.

2.4.2 Recording basis (Required as relevant to data category)

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

2.4.3 Grossing/netting procedures (Encouraged)

The volume of technological structure of investment into fixed capital includes investments, used by legal entities of all types of economic activity, as well as by physical entities in the construction of residential houses and non-residential buildings, the expenses on perennial plantings and cattle.

In order to conduct a statistical analysis according to technological structure, the investments into fixed capital are formed in the following sections: over the republic in the context of ministries, public agencies; over the republic in the context of territories and by forms of ownership of economic entities.

The technological structures of investment into fixed capital are subdivided according to the cost of works and expenses:

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

3. Accuracy and reliability

3.1 Source data

3.1.1 Source data collection programs (Required)

A comprehensive and constantly updated register of enterprises serves as the basis for carrying out statistical surveys of enterprises.

A comprehensive and constantly updated register of enterprises (Unified State Register of Enterprises) serves as the basis for maintaining statistical activity, it acts in accordance with Resolution of the Cabinet of Ministers № 274 dated 25 September 2012 “On approval of the Provision on the Unified State Register of Enterprises” and Resolution of the Cabinet of Ministers № 66 dated 9 February 2017 « “On measures for implementing the Ruling of the President of the Republic of Uzbekistan dated 28 October 2016 № RP-2646 “On improving the system of state registration and registration of business entities”.

The procedures for maintaining the register of enterprises correspond to requirements (including the addition of new units, the exclusion of units which have

ceased to exist, and maintaining the accounting of mergers and changes in ownership). The initial data is constantly analyzed to ensure the comprehensive nature of the data collection programme. Reporting forms are periodically reviewed in order to take into account the changed circumstances.

The information base for the formations of the technological structure of investments into fixed capital is the primary statistical data of state statistical reporting:

Once a year, the clarified information is formed on the total volume of technological structure of the investment into fixed capital on the basis of data of the following state statistical reporting and surveys:

a) 2-invest shakli (annual) “Report on investment activity, on the commissioning of buildings and structures” - represents legal entities, including construction economic management bodies which carry out all types of economic activities (except for small enterprises, micro-firms, farming enterprises and non-commercial organizations);

b) 1-KB shakli (annual) “Report of micro-firm and small enterprise” - represents micro-firms and small enterprises of all forms of ownership;

c) 1-FX shakli (annual) “Report on the activity of the farming enterprise” - represents farming enterprises;

d) 1-notijorat shakli (annual) “Report on the activity of a non-commercial organization” - represents non-commercial organizations (except for public associations, public funds, non-state institutions, self-government bodies of citizens and private homeowners associations);

e) 1-NNT shakli (annual) “Report on the activities of a non-state non-commercial organization” - represents public associations, public funds, non-state institutions, self-government bodies of citizens;

f) 4-qurilish shakli (annual) “Report on the commissioning of individual residential buildings and non-residential buildings by physical entities” - represents the Republic of Karakalpakstan, regional, city, district bodies of the State Committee of the Republic of Uzbekistan on Land Resources, Geodesy, Cartography and State Cadastre;

g) 1-DX shakli (twice a year) “Report on the activities of dekhkan (personal subsidiary) economies” - represents citizens meetings of mahallas;

h) 1-TJ so’rovnomasi (one-time) “Questionnaire for a sample survey of introduced individual residential buildings” - a survey conducted by statistical authorities;

i) 1-bozor narxlari blankasi (three times a month) “Price registration form in dekhkan markets” - a survey conducted by statistical authorities.

On a quarterly basis, the volume of technological structure of investment into

fixed capital is calculated in an expeditious manner on the basis of reported data of large organizations and estimates of the volume of investments of other legal entities (which carried out investment activities of small enterprises and micro-firms, farming enterprises, non-commercial organizations), as well as household activities (separately for each category).

A rapid assessment of the quarterly volume of technological structure into fixed capital is made for each group of investments and category of enterprises.

The cost of commissioned individual residential buildings is calculated monthly in accordance with the “Methodological provisions for assessing the actual expenditures of the population on the construction of individual residential buildings and outdoor household buildings”, approved by the Regulation of the State committee of the Republic of Uzbekistan on statistics dated 26.01.2018 № 2.

On a quarterly basis, the volume of investments of individual developers for the construction of non-residential facilities (without involving contracting organizations) is formed according to data of relevant quarterly state statistical reporting submitted by the city and district authorities of the State Committee of the Republic of Uzbekistan on Land Resources, Geodesy, Cartography and State Cadastre.

The cost of acquired fruit and berry plantations, vineyards and mulberry this year is determined by the cost of one seedling for each type of planting and the quantity of seedlings planted in each hectare.

On the basis of data of 1-DX form the indicators for the stock of cattle, sheep and goats, horses, camels, and pigs are determined. Using a special coefficient, on the basis of duration of life, the quantity of animals calculated as the accumulation of fixed capital is determined. The received data is multiplied by the price of one animal, which is determined on the basis of survey data of dekhkan markets (1-bozor) and, on this basis the total volume of households’ expenses for the purchase of animals is formed.

Assessment of the expenses for the purchase 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 the unloaded industrial products, the volume of imports by main commodity groups (foreign trade statistics) and calculated data for the acquisition of cars for final consumption.

3.1.2 Source data definitions, scope, sectorization, classifications, valuation, and time of recording (Encouraged)

Technological structure of investment into fixed capital: The initial data corresponds to the time of reflection in accountancy and base periods.

Dates of data release: quarterly - not later than 13 working days after the reporting period, annually - not more than 6 months after the reporting period.

3.1.3 Source data timeliness (Encouraged)

The data collection programme is regulated by the Programme of state statistical works.

Information on investments of the technological structure of fixed capital is formed by the State committee of the Republic of Uzbekistan on statistics on the 13th day that corresponds to the current data standard. Annual one - not more than 6 months after the reported period.

3.2 Assessment of source data

3.2.1 Source data assessment (Encouraged)

The data received from organizations is analyzed, undergoes obligatory control and checking, not only at the level of district, regional departments of statistics, but also necessarily at the State committee on statistics. When identifying errors of registration, classification, errors of control, the information must be specified one more time with respondents.

The initial data is analyzed for the purpose of comparability with other related data sources.

3.3 Statistical techniques

3.3.1 Source data statistical techniques (Required as relevant to data category)

Estimative calculations for certain categories (physical entities and others) are conceptually consistent with data of the questionnaires and have common approaches.

Obligatory submission of data by respondents is established by the Law of the Republic of Uzbekistan “On state statistics”.

Calculation of the index of physical total volume of the technological structure of investment into fixed capital, on the basis of statistical reporting for large enterprises, small enterprises and micro-firms, farming enterprises, non-commercial organizations, as well as activities of households (separately for each category).

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

The deflator index on the technological structure of investment into fixed capital of legal entities is calculated as an aggregate indicator from price indices on

construction and installation works, machinery and equipment and other capital works and expenses, weighted by the share of these elements in the total volume of investments into fixed capital.

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

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

where $I_{\phi.o.}$ – index of physical volume, in %;

V_1, V_o - volume of investments at actual prices, respectively for the reported period and the corresponding period of the previous year;

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

The index of physical volume towards the corresponding period of the previous year is calculated using a composite deflator index – average weighted index of investment volumes into fixed capital of legal and physical entities.

3.3.2 Other statistical procedures (Required as relevant to data category)

Investments into non-financial assets:

Calculation of investment into fixed capital is carried out in accordance with Regulation of the State committee of the Republic of Uzbekistan on statistics dated June 28, 2019 № 34, “Methodological provisions on the formation of the total volume of investments into non-financial assets”, with the “Methodological provisions on assessing the actual expenses of the population for the construction of individual residential buildings and outdoor household buildings” approved by the Regulation of the State committee of the Republic of Uzbekistan on statistics dated January 26, 2018 № 2.

3.4 Data validation

3.4.1 Validation of intermediate results (Encouraged)

Regular collation of estimative and reported data is carried out. The difference between operational and clarified data is insignificant.

3.4.2 Assessment of intermediate data (Encouraged)

The analysis of possible discrepancies in the main intermediate data is carried out, and the data is corrected for eliminating discrepancies.

3.4.3 Assessment of discrepancies and other problems in statistical outputs (Encouraged)

In case of identifying discrepancies in previously published data, changes are made to this data in subsequent publications. Coordination can be conducted with other agencies, enterprises and organizations.

3.5 Revision studies

3.5.1 Revision studies and analyses (Encouraged)

The technological structure of investment into fixed capital: preliminary annual indicators for January-December are compared with annual reported data 6 months after the reported period. In connection with the transition to the classification of NACE ed.2 from 2016, the annual volumes were recalculated from 2010 to 2015.

4. Serviceability

4.1 Periodicity and timeliness

4.1.1 Periodicity (Required)

Investments into non-financial assets: Calculations of the volumes of the technological structure of investment into fixed capital are carried out on a quarterly basis, updated indicators - according to the annual reporting.

4.1.2 Timeliness (Required)

Investments into non-financial assets: The technological structure of investment into fixed capital is published on the 13th working day, annual data - not later than 6 months after the reported period (complies with data dissemination standards - GDDS). It is published in accordance with the schedule established in the publication calendar of the GDDS data.

4.2 Consistency

4.2.1 Internal consistency (Required as relevant to data category)

After confirmation and dissemination the statistical series are not revised.

4.2.2 Temporal consistency (Encouraged)

Investments into non-financial assets: There are time series on the whole for technological structure of investment into fixed capital since 1995. The calculation of the technological structure of investment into fixed capital according to a methodology adapted to the requirements of international standards has been carried out by the State committee on statistics since 2004 in accordance with recommendations of the mission of the International Monetary Fund.

4.2.3 Intersectoral and cross-domain consistency (Encouraged)

The statistical data is comparable to the SNA data.

4.3 Revision

4.3.1 Revision and/or update schedule (Required)

Investments into non-financial assets: Data on the annual volume of the technological structure of investment into fixed capital is specified within the time limits stipulated by the Programme of state statistical works.

4.3.2 Identification of preliminary and/or revised/updated data (Required)

The data of the technological structure of investment into fixed capital is reviewed on the basis of clarified annual reports within the time frames established by the Programme of state statistical works.

4.3.3 Dissemination of revision studies and analyses (Encouraged)

In statistical compilations it is indicated that for the previous year, separate indicators are being revised. Revised (final) data is disseminated through publications of the State committee on statistics.

5. Accessibility

5.1 Data

5.1.1 Statistical presentation (Required)

Data on investment into fixed capital is provided online and in an electronic form to users through publications “Socio-economic position 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 (Required)

5.1.2.1 Hard copy - New release

Data is disseminated to users in a printed form through publications of the State committee of the Republic of Uzbekistan on statistics: “Socio-economic position 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 - Weekly bulletin

Not available.

5.1.2.3 Hard copy - Monthly Bulletin

Not available.

5.1.2.4 Hard copy - Quarterly bulletin

“Socio-economic position of the Republic of Uzbekistan”, “Statistical review of the Republic of Uzbekistan”.

5.1.2.5 Hard copy - Other

Tables upon special requests of users.

5.1.2.6 Electronic - On-line bulletin or data

The quarterly bulletin “Investments into non-financial assets”, “Statistical review of the Republic of Uzbekistan” are published on the site quarterly. The electronic press release – quarterly.

5.1.2.7 Electronic - Other

Quarterly and annually, data is presented in a form of electronic spreadsheets to governmental bodies and other users upon their request.

5.1.5 Dissemination on request (Encouraged)

Specific details may be available upon request. According to the Law of the Republic of Uzbekistan “On state statistics”, the Regulation “On the State committee of the Republic of Uzbekistan on statistics”, Reglament of organizing works on the preparation and dissemination of statistical information and other regulatory documents, statistical data is presented to users upon their request in the prescribed manner. The dissemination of statistical information is carried out by providing upon written request of legal or physical entities in a form of printed or electronic spreadsheets, statistical compilations, bulletins, express information, as well as in accordance with agreements of the parties on information interaction.

5.2 Metadata

5.2.1 Dissemination of documentation on concepts, scope, classifications, basis of recording, data sources, and statistical techniques (Required)

Methodological provisions on the formation and calculation of statistical indicators for investment activity are placed on the website of the State committee on statistics: (<https://lib.stat.uz/uz/uslub-mater-uz/investitsii-i-stroitelstvo>)

9. Plans

9.1 Recent

9.1.1 Plans for improvement - Recent improvements

Improvement of tools (forms and questionnaires) of state statistical observations.

9.2 General

9.2.1 Plans for improvement - Short-term

Performing calculations of investment indicators into fixed capital for discrete quarters.

9.2.2 Plans for improvement - Medium-term

9.3 Financial

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

Financing is provided within the framework of the annual Programme of state statistical works.

9.3.2 Plans for improvement - TA/financing needs - Medium-term

Financing is provided within the framework of the annual Programme of state statistical works.

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