Кумитаи андози назди Ҳукумати Ҷумҳурии Тоҷикистон



DEVELOPMENT OF PARADIGMS OF DIGITAL

TAX SERVICES



Grant Project No. D835-TJ "Tax Reform Operation"

Start

2021

Project of measures for the development of tax administration of the Republic of Tajikistan

ending

2026

Improving efficiency through the principles of sustainable development, client oriented and digitalization

CUSTOMER FOCUS PRINCIPLE

Objective of the

- Simplification of the tax system;
- Improving the quality of taxpayer services;
- Improving voluntary tax compliance.

The project "Tax Reform Operation", the purpose of which is to promote the practical implementation of the Tax Administration Development Program for 2020-2025, adopted on **December 30, 2019** by the Decree of the Government of the Republic of Tajikistan **No. 643**





It is planned to allocate for the implementation of the goals set by the World Bank,

development of which began in 2022

Implemented project works:



Digital online environment for business and taxation. More than 80 tax services. Over 45 maintenance modules .



IT- Deal Tracking Technologies and connections (Online CCP, IT - VAT accounting)



Digital standardization of taxpayer services (Article 167 of the Tax Code of the Republic of Tajikistan)



Unified Digital Infrastructure ('API) with banks and state control bodies, customs authorities



Mode of automation of calculation of obligations and submission of reports



Development of relational capital with the taxpayer. Horizontal tax monitoring



GROWTH FACTOR

Growth in business activity and start-ups



- Growth of operations and document flow
- Growth in international payments
- Cashless payments



E-commerce



Growing presence of international business

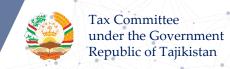


Growth of foreign trade transactions

Average growth of the economically active population **2.8** % **per year**

Digitalization of business and households

DIGITIZATION OF TAX ADMINISTRATION





Fiscal transparency
Interaction speed
Data safety
Analytics and information
Electronic document
management

Digitalization technologies:



cloud data



Open interfaces (APIs)



Electronic payments



Neural networks and

Automation of data collection and registration

Automation of accounting for taxpayers and their information profile

IT - technologies for tracking information flows and goods

Electronic document management. IT – information flow infrastructure, electronic reporting, analytics

IT - dialogue with the taxpayer

Digital ecosystem of two-way communication with the taxpayer



The quality and satisfaction with tax services is assessed online according to the standards of the Tax code of the Republic of Tajikistan

IT - taxpayer profile

Taxpayer personal account, e-FF, unified state register, electronic certificates.

Calculation of certain types of taxes (transport, real estate and agricultural tax). Electronic reporting. Payment of taxes through the ES system on the website

Automation of calculations and reporting



Tracking transactions, business connections and communications of the taxpayer

Electronic document management, online CCP of a new generation, on-line warehouse, automation of VAT accounting.

Online consultant, electronic library, electronic filing of complaints and appeals, applications for benefits, public information about non-payers,

IT – dialogue with the taxpayer

TAX COMMITTEE OF THE REPUBLIC OF TAJIKISTAN



E-commerce is an object of tax administration

28

Foreign business entities

are registered with the
Tax committee of the
Republic of Tajikistan



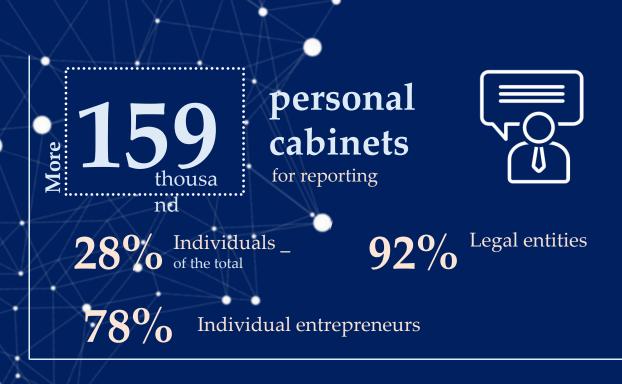
Personal account for a foreign taxpayer

for online registration, submission of reports, sending letters to the Tax committee of the Republic of Tajikistan, etc.



types of taxes - automation of calculation of amounts and automatic filling of declarations

for 2022 - an increase in taxes collected by more than 2 times





Further integration of the digital environment of electronic transaction and tax administration



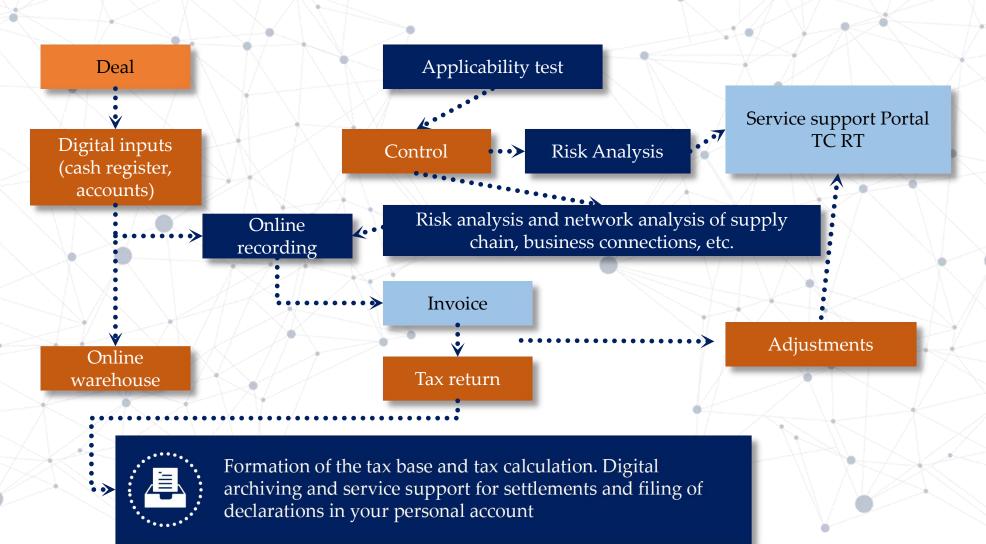
Development of services for taxpayers



Development of digital services for information and communication with participants in international supply chains with the participation of the Republic of Tajikistan



Automation of VAT administration



OPTIMIZATION OF TAX ADMINISTRATION



Improving the efficiency of tax administration in the Republic of Tajikistan



Reduction total number of tax audits



Growth of pre-trial settlement of tax disputes



Reducing field tax audits



Reduction of the maximum time of interaction of the taxpayer after the filing of the declaration (50 days)



Reduction tax gap



Reducing transaction costs for administration and control along the chain "taxpayer - tax committee - stakeholders"

Tax Collection indicators - Finance

Tax revenues in the budget of the Republic of Tajikistan - stable - growth dynamics

EVOLUTION OF CONCEPTS



A TAX SERVICE AND TAX MAINTENANCE



Low level of IT - technologies.

Tax audit as a basic tool.

Administrative coercion as interaction and communication



Growth in the use of IT technologies

Horizontal tax monitoring

Risk-Based Approach to Audits



Formation of the principle of "tax service".

Tax consulting and information exchange.

Orientation towards voluntary fulfillment of obligations



Integration and "blurring" of the boundaries of the tax service with the associated services of the infrastructure for doing business and its administration: a deal in the digital environment

STAGE 01

Traditional tax control

STAGE 02

STAGE 03

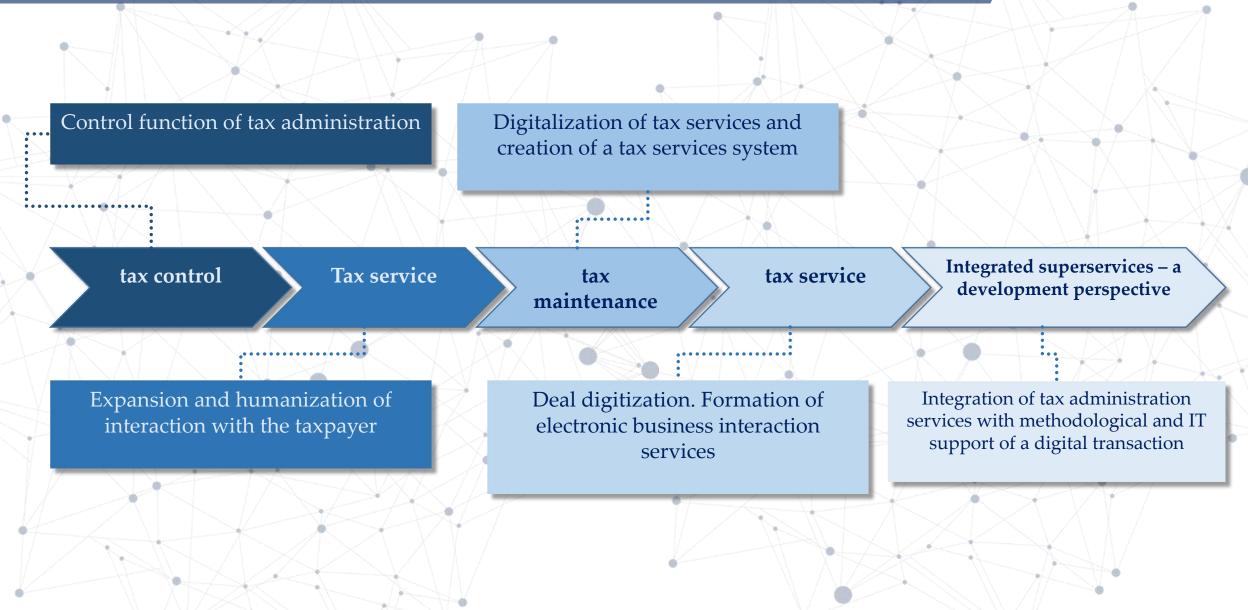
Tax monitoring. Tax administration based on "horizontal" interaction. Expansion of information interaction and feedback with the taxpayer.

STAGE 04

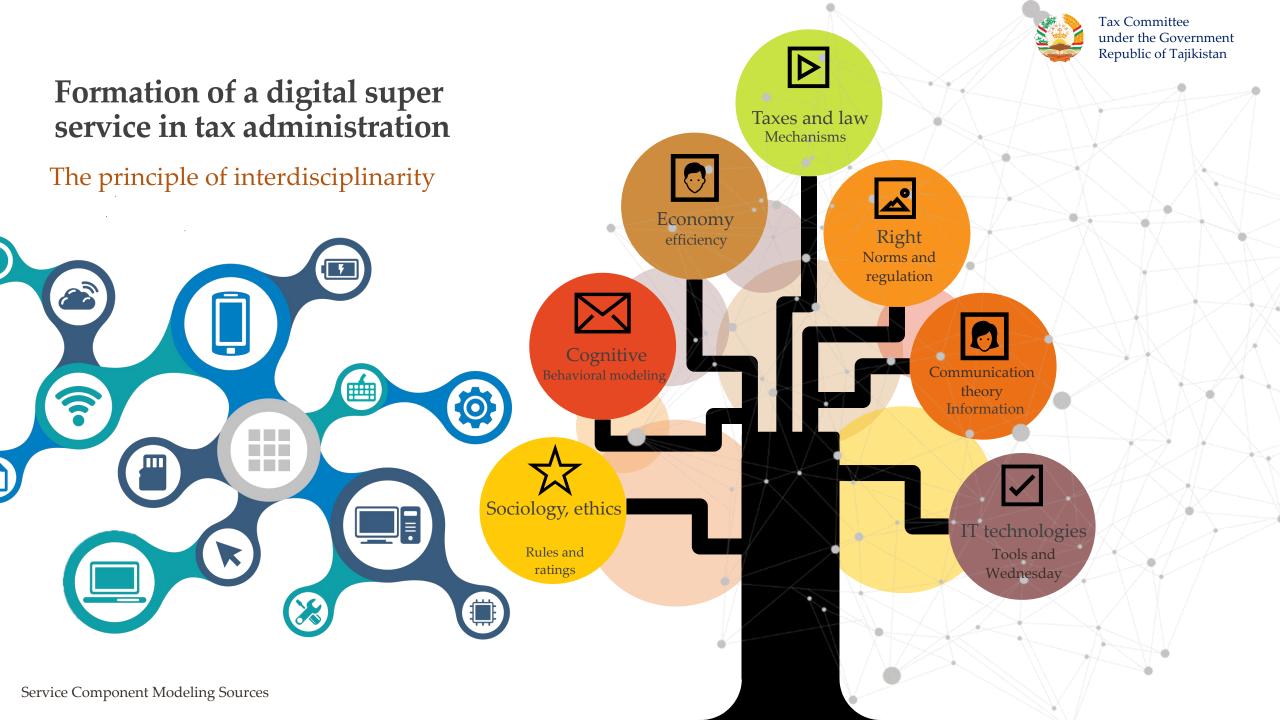
Tax service as a result of ideological and digital transformation. Functional expansion and function integration

THE EVOLUTION OF DIGITAL TAX SERVICES





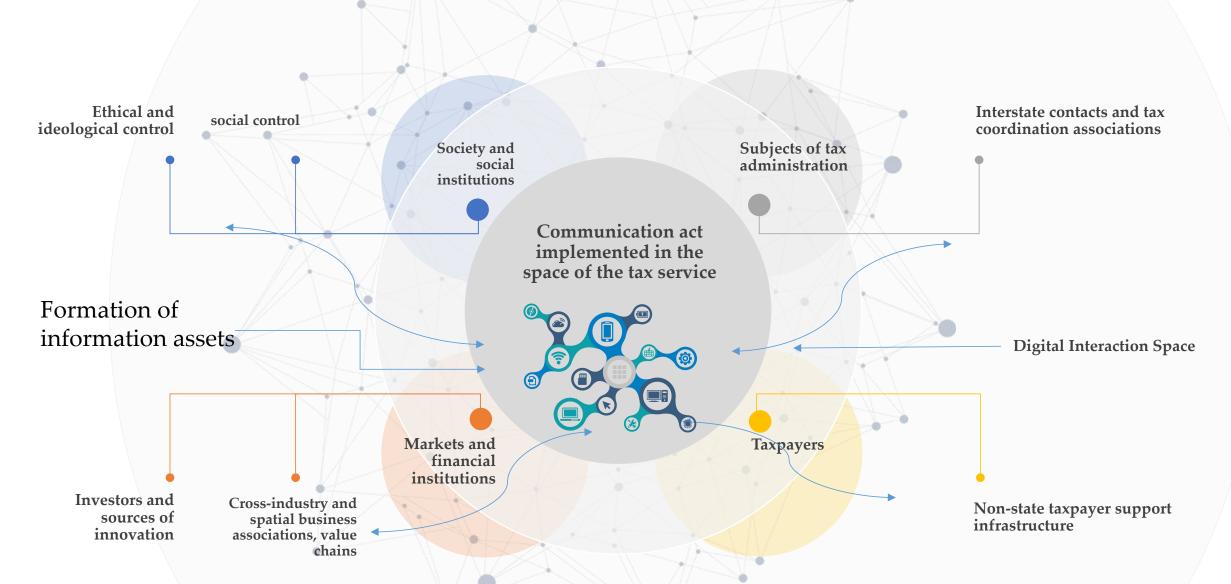
Tax Committee **DIGITIZATION OF CIVIL LEGAL TRANSACTIONS** under the Government Republic of Tajikistan and tax administration as the basis of a single digital geo-economic space **Unified digital** Unified digital Unified digital d digital environment of Digital/landscape of investment innovation environment technologies and economic culture environment environment resources Digitalization of a civil law transaction **Unified digital** environment Digitalization of tax administration Digital tax Unified digit Unified digital Digital social services and environment for the Digital tax control environment landscape services distribution of benefits landscape and value



COMMUNICATION IN DIGITAL INTEGRATED



superservice: potential participants in communication



INFORMATION ASSETS IN DIGITAL TAX SUPER SERVICES



Quantitative databases of taxpayers

Automated registration of taxpayers and online monitoring

Databases of sectoral, spatial and financial micro- and macro-indicators

Taxpayer data online . Electronic document management. Online cash register. Automatic tax calculation

Tax and social "profiles" of the taxpayer. Behavioral model. History of the tax burden.

- Data processing
- Digital tax passport*
- Digital Passport of Social Responsibility

Database on the transaction in the digital environment. Group of transactions - movement along the supply chain and added value

Digital integrated super service: civil transaction in the digital environment: full cycle*

Informational assets

digital tax services – an innovative service product in tax administration



Data generated and accumulated in the system of tax services supplied to interested users

Results of data analysis and subsequent processing (statistical indicators on the website of the Tax Code of the Republic of

BIG DATA

Analysis of large arrays. Tax authorities as a data provider to markets and public institutions

Modeling and scenario data analysis

Scenario Information Support for the Taxpayer: Behavioral Trajectory Modeling

Data Forecasting

Data obtained using neural networks and artificial intelligence: support for strategic decisions



independent product in the service delivery system

Subjects of tax administration (taxpayers and tax authorities)

Information on economic and tax rationality and security of transactions.

Counterparty verification, tax monitoring, chat bot, etc.), automatic tax calculation, transaction tracking,

Transaction security guarantees in the digital environment Scenarios for optimizing the tax burden (tax calculator, AI and

neural network analysis)

Infrastructures of financial capital, investments, innovations

The Tax Committee is a supplier of data to economic systems and capital markets. Information assets delivered to the market as an incentive tool and the growth of value added in macroeconomics.

Information assets as a tool for stimulating and **attracting investments** at the taxpayer level

Industry and spatial business landscapes

Information assets as a basis for regulating industrial cooperation, sectoral distribution of resources.

Source for managing and modeling the business landscapes of the country and allied associations

National and union markets and regulators

Aggregate information assets formed as a result of data exchange between the CIS member states. Can be transformed into a single supranational super- data array and serve as information support for privileged access of participants to markets, resources and operations as a digital communication super-service



INFORMATION ASSETS OF DIGITAL TAX SERVICES:



Results and values

- Development of economic culture
- Increasing economic efficiency

Taxpayers

- Efficient distribution of capital and communications
- Expansion of information coverage

Investors

Markets

- Generation of added value in the economy
- Creation of new production chains

Subjects of regulation

- Ensuring interstate relations
- Sustainability of social effects and compliance with tax laws

INFORMATION TECHNOLOGY TOOLS



ensuring the functional evolution of tax services: the future for implementation

IT - technologies	tax service
Digital platforms Cloud Computing/Remote Computing	Quantitative databases of taxpayers, Databases of sectoral, spatial and financial microand macro-indicators. Digital tracking systems.
Big Data	Databases of sectoral, spatial and financial micro- and macro-indicators, Analysis of large arrays. Tax authorities as a supplier of big data to markets and public institutions.
Artificial intelligence. Neural networks	Scenario information support of the taxpayer: modeling of behavioral trajectory.
Distributed ledger technology /Blockchain/Smart contract	Services to ensure the security and reliability of information, services for the distribution of financial resources, the infrastructure for providing guarantees in a capital raising scenario or other types of transactions.
Decision support systems	Digital tax passport, digital social responsibility passport, support for strategic decisions of the taxpayer.

