



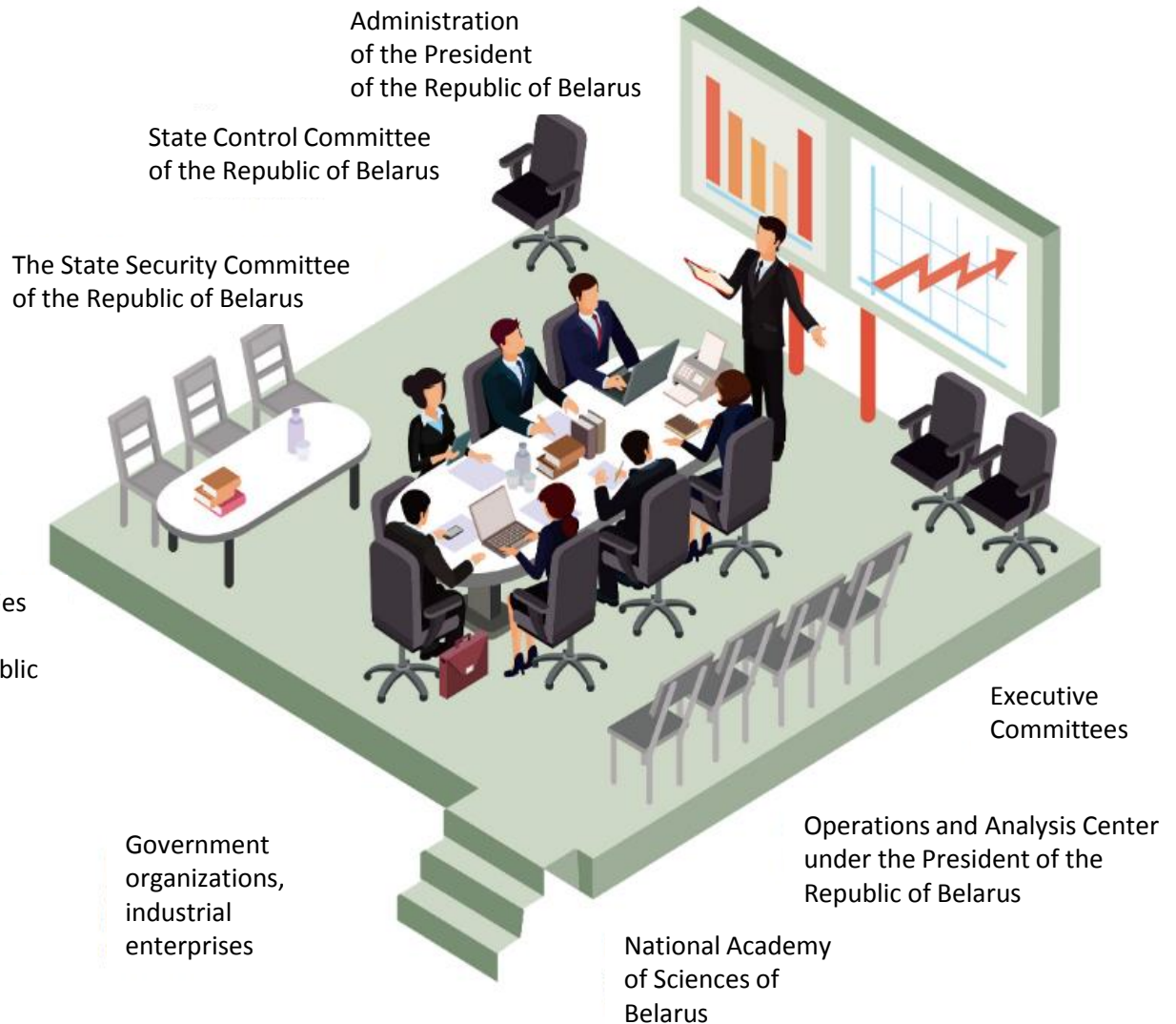
STATE PROGRAMME "DIGITAL DEVELOPMENT OF BELARUS" 2021-2025

GOAL - To introduce information and communication technologies and advanced production technologies in the sectors of the national economy and social activities

30
customers

82
projects

State administrative bodies
subordinate to the
Government of the Republic
of Belarus



4. Digital development of economic sectors

5. Regional digital development

3. Digital development of public administration

6. Information security and "digital trust"

2. Digital development infrastructure

1. Information, analysis and technology support for digital development



STATE PROGRAMME

6 consists of subprogrammes

KEY TASKS

Creating an enabling
environment for digital
development



Improvement of the quality
and accessibility of medical
services to the population
on the basis of modern
technical solutions



Improving national
information and
communication
infrastructure and services



Development of digital
economy instruments



Improving public functions
(e-government
development)



Improving the comfort
and safety of people's lives
(creation and introduction
of "smart cities"
technologies)



Improving the quality and
accessibility of education
based on modern IT



Improvement of the
information system
security (building "digital
trust")



Activities:

Development of an educational platform for "digital literacy" of the population

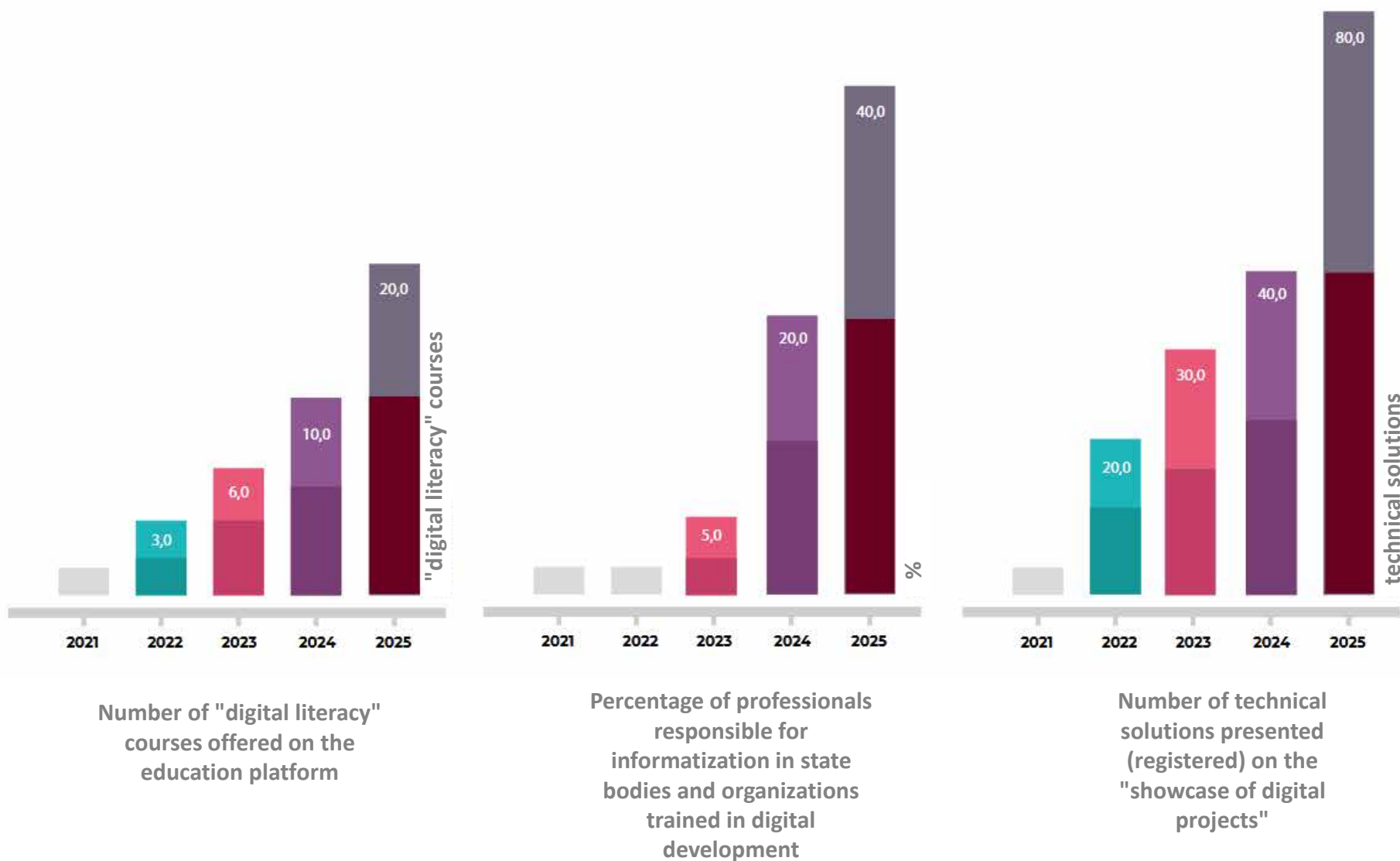
Development of educational content for advanced training courses for employees of government agencies and organizations on digital development

Creation of a "showcase of digital projects"

Scientific support of the processes of digital development of public administration, sectors of the economy and regions

1. Subprogramme "Information, analysis and technology support for digital development"

Target indicators of achievement



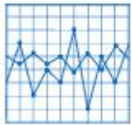
Activities:



Creation of fibre-optic infrastructure for further digital development of the economy



Reduction of the "digital divide" through access to universal services, construction of fibre-optic links to settlements with 50 or more households



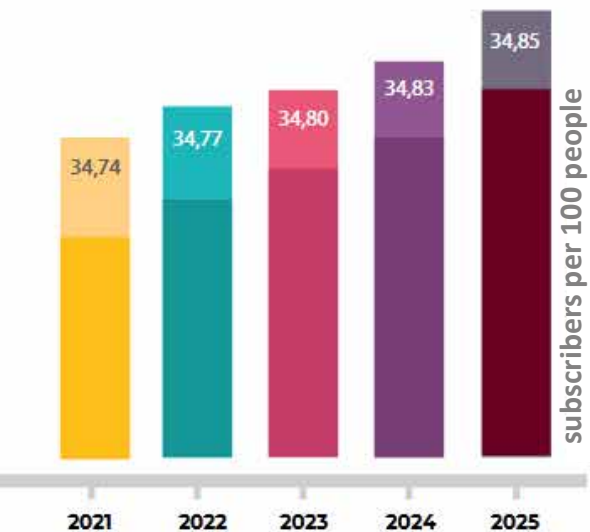
Improvement of information and communication infrastructure of information systems of border control authorities



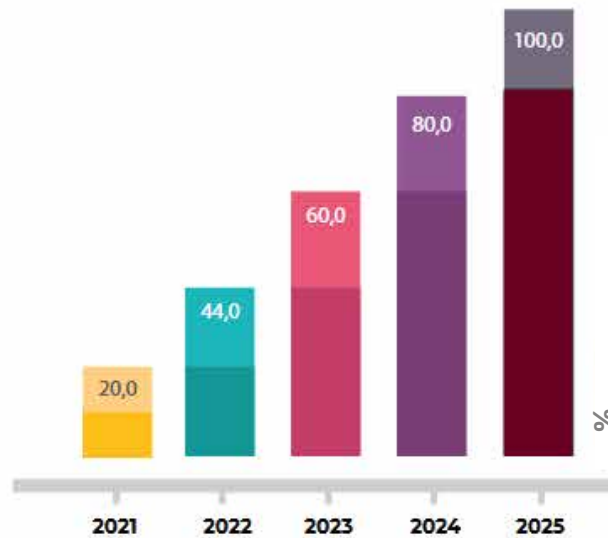
Design, construction and operation of a single cellular mobile telecommunications network using LTE (4G) and other promising technologies

2. Subprogramme "Digital development infrastructure"

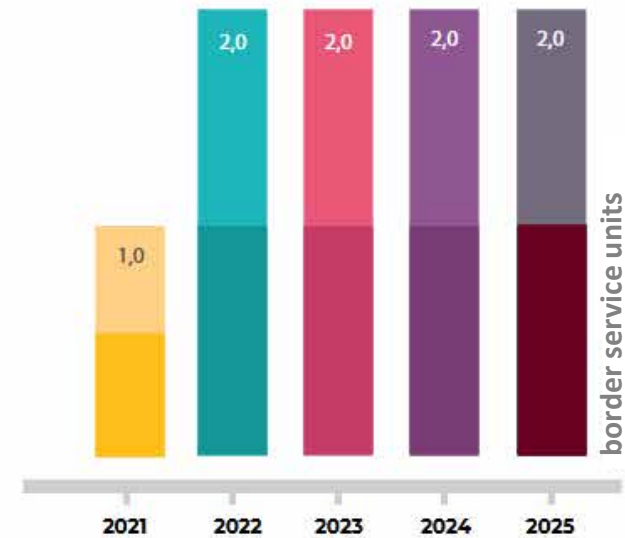
Target indicators of achievement



Fixed broadband Internet subscribers



Increase in the capacity of the Unified Republican Data Network by 2020



Annual increase in the number of border service units equipped with modern information and communication infrastructure

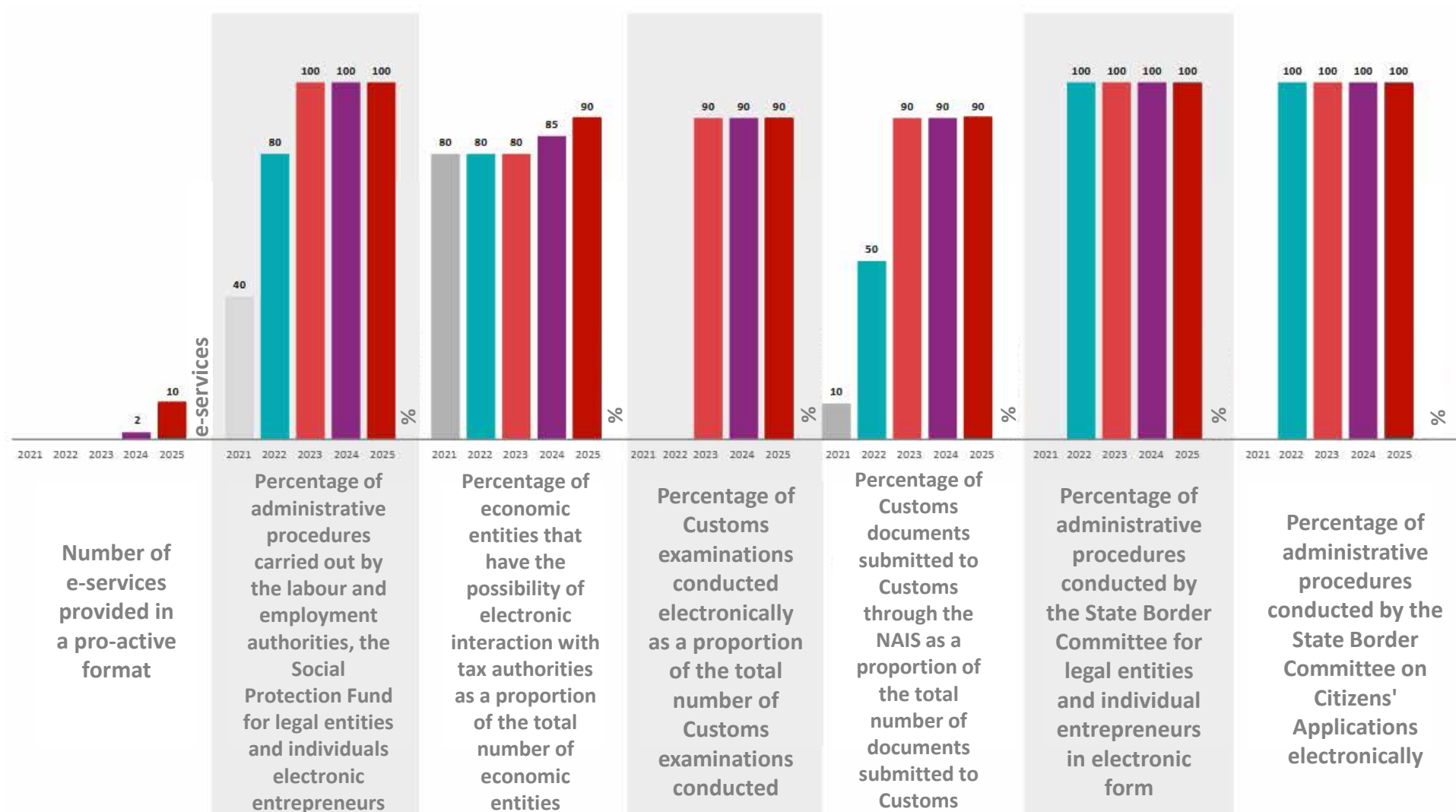
Activities:



3.

Subprogramme "Digital development of public administration"

Target indicators of achievement



Activities:



Creation of an information and educational space for the formation of an individual adapted to life in the information society (project "E-education")



Development of e-health services in Belarus



Establishment of an integration platform for a national e-logistics system



Development and implementation of a digital platform for product life cycle management and plant management based on the technology of the fourth industrial revolution ("Industry 4.0")



Development of the Single Virtual Exhibition of Enterprises of the Ministry of Industry



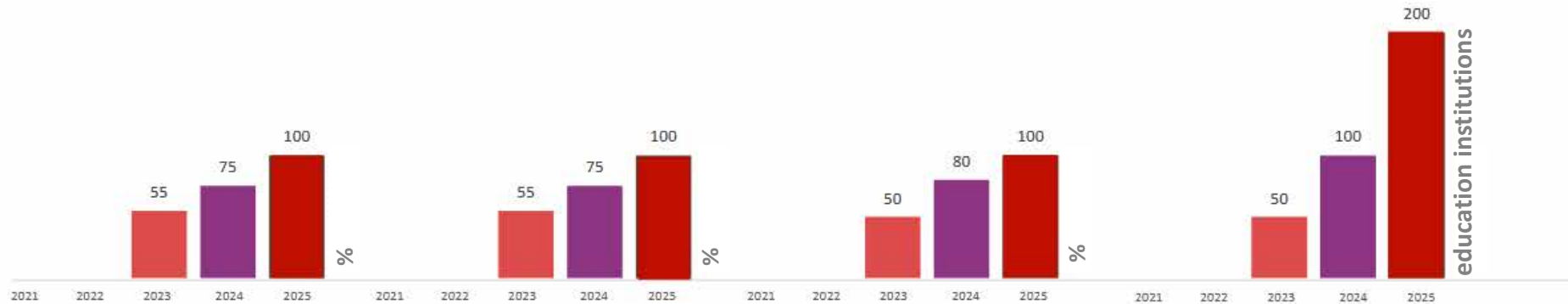
Development of a unified postal platform for postal facilities



4.

Subprogramme "Digital development of economic sectors"

Target indicators of achievement

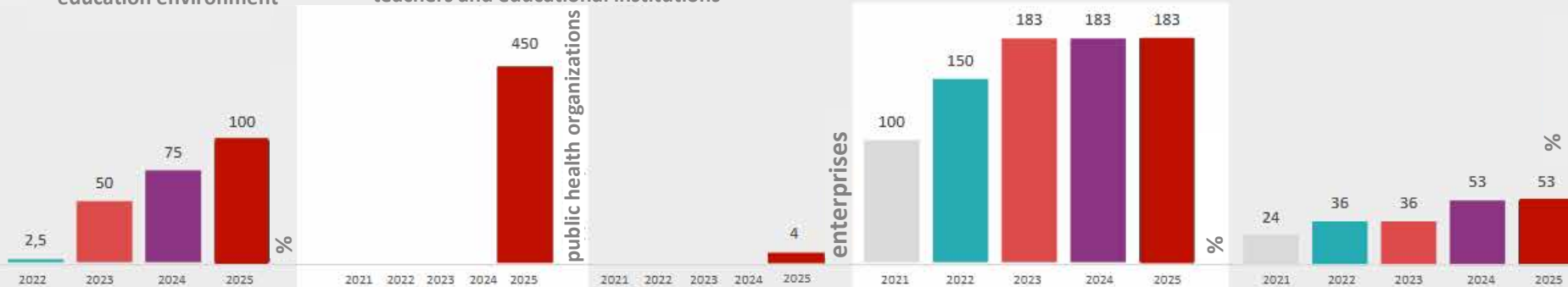


Percentage of educational institutions interacting with the national information and education environment

Percentage of educational institutions that have adopted a register-based format for recording data on students, teachers and educational institutions

Percentage of educational institutions covered by state e-education services

Number of education institutions using distance learning technologies



Percentage of public health organizations providing outpatient and in-patient care that are connected to a centralized health information system and use centralized electronic services

Number of public health organizations providing outpatient and in-patient care using electronic patient health records

Number of enterprises using the functionality of the digital life-cycle management platform and the management of a plant based on the technology of the fourth industrial revolution ("Industry 4.0")

Increase in the number of services provided by the national postal operator through the hardware and software complex "Mobile Post Office"

Percentage of postal facilities connected to a single centralized customer management network of a national postal operator

Activities:



Creation of a model regional state digital platform "Smart City (Region)"

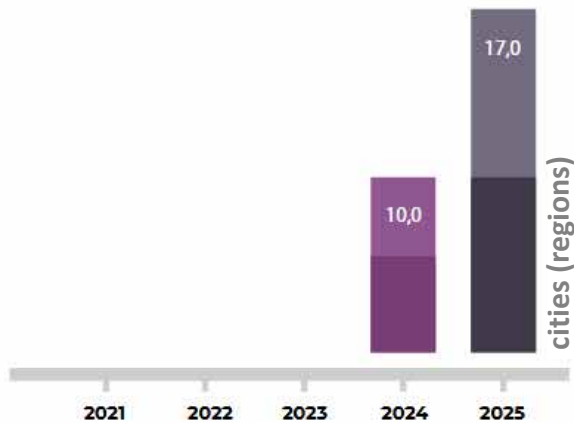
Creation of the National Geoportal

Establishment of unified systems of management, control, accounting of information of engineering systems, intellectual buildings and objects in the concept of "Smart City"

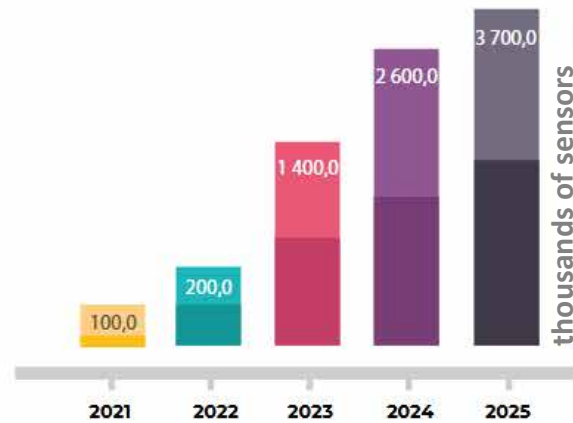
Establishment of a traffic control center and other components of the intellectual transport system in the Republic of Belarus

5. Subprogramme "Regional digital development"

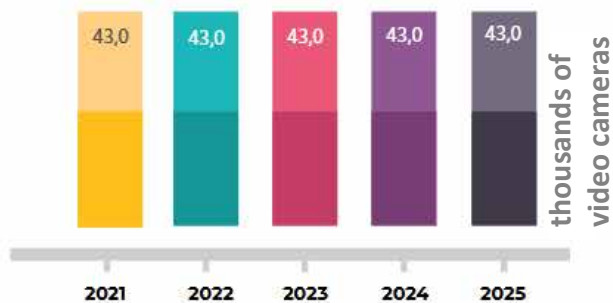
Target indicators of achievement



Coverage of cities (regions) with the regional state digital platform "Smart City (Region)"



Growth of connected sensors of engineering systems, intellectual buildings and objects in the concept of "Smart City"



Increase in the number of video cameras installed in apartment buildings and the facilities of legal entities as part of the development of digital video control systems



Number of cities included in online environmental monitoring





Establishment of a national platform to monitor and respond to security incidents in institutional IT infrastructures



Establishment of a mobile and other identification infrastructure based on the Single Identification System for Natural and Legal Persons

Activities:



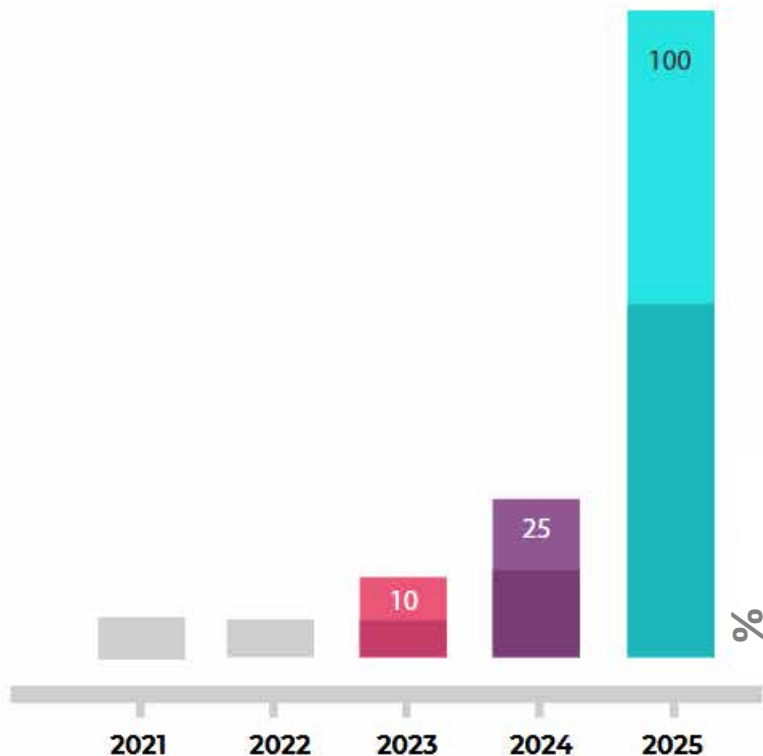
Implementation of a system for the collection, processing and analysis of large amounts of unstructured special purpose data



Creation of an infrastructure for cloud electronic digital signature and trusted services on the basis of the State public key management system for verifying the electronic digital signature of the Republic of Belarus

6. Subprogramme "Information security and "digital trust""

Target indicators of achievement



Percentage of authorized Internet service providers, public information systems and critical informatization sites that are monitored by the national platform for monitoring and responding to security incidents in institutional IT infrastructures



Amounts and sources of financing of State programme activities

(in current prices, Belarusian rubles)



	ALL	2021	2022	2023	2024	2025
ALL BY PROGRAMME	3 726 767 405,0	855 171 311,0	798 026 543,0	761 464 857,0	683 338 524,0	628 766 170,0
of which:						
1. Republican budget	494 129 691,0	62 905 000,0	132 795 967,0	126 941 147,0	96 219 197,0	75 268 380,0
2. Own funds (funds from revenue-producing activities of budget organizations subordinated (part of the system) to the client)	3 219 922 714,0	779 551 311,0	665 230 576,0	634 523 710,0	587 119 327,0	553 497 790,0
Credit resources	12 715 000,0	12 715 000,0	-	-	-	-

Expected results of the State Programme's activities are as follows:



Raising the technological level of development of the Republic of Belarus both nationally and regionally and globally



Building a unified government data architecture and management policies - building a digital information ecosystem



Transfer of most public functions and business processes of organizations to electronic form



Improving information security and information technology

Expected results of the State Programme's activities are as follows:



Increased productivity,
quality and market



Improving
the security
of citizens



Improving the
quality, speed
and
availability of
high-quality
care



Improve the
environmental
situation



Improving access to
quality education
for work in the
digital economy