



SUB-REGIONAL WORKSHOP ON DATA AND
STATISTICS FOR SUSTAINABLE
DEVELOPMENT GOALS (SDGS)
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ALMATY, KAZAKHSTAN

SDGs implementation process
in the Russian Federation

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Legal framework for SDGs implementation in the Russian Federation

- Federal Law on “Official Statistical Accounting and State statistics system in the Russian Federation”
(№ 282-FZ, 29th of November, 2007)
- FEDERAL PLAN OF STATISTICAL WORKS
(adopted by the Government of the Russian Federation, 2007)

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Participation in global work on SDGs

- **IAEG-SDGs** - Inter-Agency and Expert Group on Sustainable Development Goal Indicators (*28 representatives of NSOs play the leading role in the development of the indicator framework*).
- **Russia represents the Eastern European Group.**
- **CES Steering Group on statistics for SDGs (16 countries + 3 international organizations).** The objectives of the Steering Group are:
 - a) to prepare a road map for developing official statistics for SDGs under CES. The road map will provide a strategy on how to implement monitoring system for SDGs under CES, and guide the CES members in implementing the Declaration adopted by the Conference in 2015
 - b) to follow up on the implementation of the road map

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General results of national capacity analysis

Total number of SDGs indicators	
241	
Tier I	102
Tier II	51
Tier III	88
Numbers of indicators compiled by Russia	119
Rosstat	65
Other producers	54

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Other Russian governmental bodies participating in indicators production

- Ministry of Foreign Affairs
- Ministry of Economic Development
- Ministry of Finance
- Ministry of Labour and Social Security
- Ministry of Healthcare
- Ministry of Industry and Trade
- Ministry of Natural Resources and Environment
- Ministry of Transport of the Russian Federation
- Ministry of Energy
- Ministry of Education and Science
- Ministry of Tele- and Mass Communications
- Ministry of Agriculture
- Ministry of the Interior
- Ministry of Civil Defence, Emergencies and Disaster Relief
- Ministry of Construction Industry, Housing and Utilities Sector
- The Central Bank
- Federal Tariff Service
- Federal Service for Hydrometeorology and Environmental Monitoring
- Federal Supervisory Natural Resources Management Service
- Federal Water Resources Agency
- Federal Agency for Fishery
- Federal Agency for Tourism
- Federal Service for State Registration, Cadastre and Cartography
- Federal Agency for Sea and Inland Water Transport
- Federal Agency for Air transport
- Federal Treasury

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The main national data sources for monitoring the SDGs are:

- Current observation of businesses
- Economic Census
- Agricultural Census
- Population Census
- System of federal statistical surveys on social demographic issues
- HBS, LFS, etc.
- Administrative records

SYSTEM OF FEDERAL STATISTICAL SURVEYS ON SOCIAL DEMOGRAPHIC ISSUES

POPULATION: LIVING CONDITIONS AND WAY OF LIFE

POPULATION LIVING CONDITIONS	POPULATION REPRODUCTIVE PLANS	USE OF DAILY TIME FUND BY POPULATION	BEHAVIOURAL FACTORS WHICH INFLUENCE POPULATION HEALTH STATE	POPULATION NUTRITION RATION
2011 – 10 thousand households, since 2014 one time 2 years (biennially) – 60 thousand households	2012 – 10 thousand households, since 2017 one time 5 years (quinquennial) – 15 thousand households	2014 – 10 thousand households, since 2019 one time 5 years (quinquennial) – 45 thousand households	since 2013 one time 5 years (quinquennial) – 15 thousand households	since 2013 one time 5 years (quinquennial) – 45 thousand households

POPULATION INCOMES AND PARTICIPATION IN SOCIAL PROGRAMS

since 2012 – 10 thousand households, annually since 2014 – 45 thousand households, since 2017 one time 5 years (quinquennial) – 160 thousand households

INTEGRATION PROCESSES ON LABOUR MARKET

USE OF MIGRANT LABOUR	GRADUATES JOB PLACEMENT	POPULATION PARTICIPATION IN CONTINUING EDUCATION
since 2014 one time 5 years (biennially) – 100 thousand households	since 2016 one time 5 years (biennially) – 100 thousand households	since 2015 one time 5 years (quinquennial) – 100 thousand households

QUALITY AND AVAILABILITY OF SOCIAL SERVICES

2013 – 10 thousand households, since 2015 one time 2 years (biennially) – 48 thousand households

Challenges we face

Statistical part

- Development of methodology and techniques to compile the Sustainable Development Goal indicators
- Disaggregation of Sustainable Development Goals indicators (*income, sex, age, race, ethnicity, migratory status, disability, geographic location*)
- Compilation of subregional indicators (*83 constituent entities*)

Organizational part

- Integration the SDGs indicators in the Federal Plan of Statistical Works
- Coordination of inter-agency cooperation within the country
- Establish Data Flow process to national informational resources (e.g. UNISIS).

Further Actions

Statistical part

- Enlarge programs of statistical surveys, especially in social statistics
- Effective use of administrative data
- Use of Big Data

Organizational part

- Establish the National Coordinating Body on SDGs
- Enhance interagency cooperation
- Nominate responsible focal point for national reporting
- Preparation of the first country report (take into account national and regional aims)

Thank you for your attention!



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