



MOSCOW
ECONOMY



MOSCOW DEPARTMENT
FOR ECONOMIC POLICY
AND DEVELOPMENT



MOSCOW SUSTAINABLE DEVELOPMENT REPORT 2024

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Key Results of Moscow's Sustainable Development



#1

In 2024, **96%*** of Moscow's state programs budgetary expenditures aligned with the 17 UN Sustainable Development Goals (SDGs).

The key focus areas included:

- Sustainable urban development — **44%** of the budget (SDG 11);
- Improving the quality of education — **11%** of the budget (SDG 4);
- Social support for the population — **10%** of the budget (SDG 1);
- Healthcare development — **10%** of the budget (SDG 3).

On average, over 90% of the state programs expenditures of the Moscow budget over the last five years have been aligned with the Sustainable Development Goals. Moscow's achievements in sustainable development are the result of the city's continuous efforts to enhance the urban environment, improve the investment and business climate, promote comprehensive territorial and economic development, and raise the quality of life for its residents. The Sustainable Development Goals serve as a systemic framework ensuring an integrated approach to urban development and the design of Moscow's state programs.

* Assessment by the Moscow Department for Economic Policy and Development

#2

Each of the **13 state programs** implemented by the Moscow Government provides for the activities aimed at achieving the Sustainable Development Goals in Moscow.

Moscow's sustainable development is driven by a robust and modern economy built on the best human capital and cutting-edge technologies. This strategic foundation has enabled the Russian capital to achieve the rank the world's second-largest urban economy. Such an approach ensures balanced growth across all sectors and lays the groundwork for long-term prosperity and resilience.

#3

Moscow tops **21*** national comprehensive sustainability rankings of the Russian cities or regions, and is widely recognized internationally as one of the most sustainable cities in the world.

Many of Moscow's initiatives have been officially recognized as global best practices, underscoring the city's role as a metropolis that meets the highest international standards and sets global trends in sustainable development. For example, Moscow's green bonds — used to finance the construction of the Big Circle Line and the purchase of electric buses — were included among the best global practices in the UN-Habitat World Cities Report. The Urban Climate Agenda report series helped position Moscow as one of the global leaders in climate-related initiatives.

*In 2024, Moscow tops 30 national rankings, 21 of which pertain to the sustainability domain

Strategic Planning Documents for Moscow's Sustainable Development



#1

General Plan of Moscow until 2035

The General Plan of Moscow is grounded on the **principle of balanced and comprehensive territorial development**. Among **the priorities of the General Plan** are creation of new centers of business activity, as well as preservation of specially protected natural areas and establishment of new green areas.

#2

Moscow Climate Change Adaptation Strategy

The Moscow Climate Change Adaptation Strategy is based on a comprehensive vision of **a sustainable urban system**, and includes cross-cutting solutions to **improve the quality of life for the residents**. These measures include, inter alia:

- enhancing the reliability of energy generation and further switching to **clean energy**;
- improving public transport, building high-quality road infrastructure, and transitioning to **clean transport**;
- developing **green urban spaces**;
- upgrading **utility and communications networks**;
- implementing the **housing renovation program**;
- protecting **public health** during extreme climate periods.

Moscow's Sustainable Development Budget

Moscow's program budget expenditures have become even more aligned with the 17 UN Sustainable Development Goals in 2024

95% → 96%*
2023 2024

Such a high share of sustainable expenditures reflects the key priorities of the Moscow Government, which are comprehensive, long-term urban development and improving the quality of life for residents while preserving the environment.

The structure of state programs budgetary expenditures aligned with Sustainable Development Goals:

- 44% of the budget aligned with **SDG 11 (Sustainable Cities and Communities)**;
- Over half of the expenditures were directed towards **social protection**, healthcare, education, culture, sports, and other areas of the social sector development.

* Assessment by the Moscow Department for Economic Policy and Development

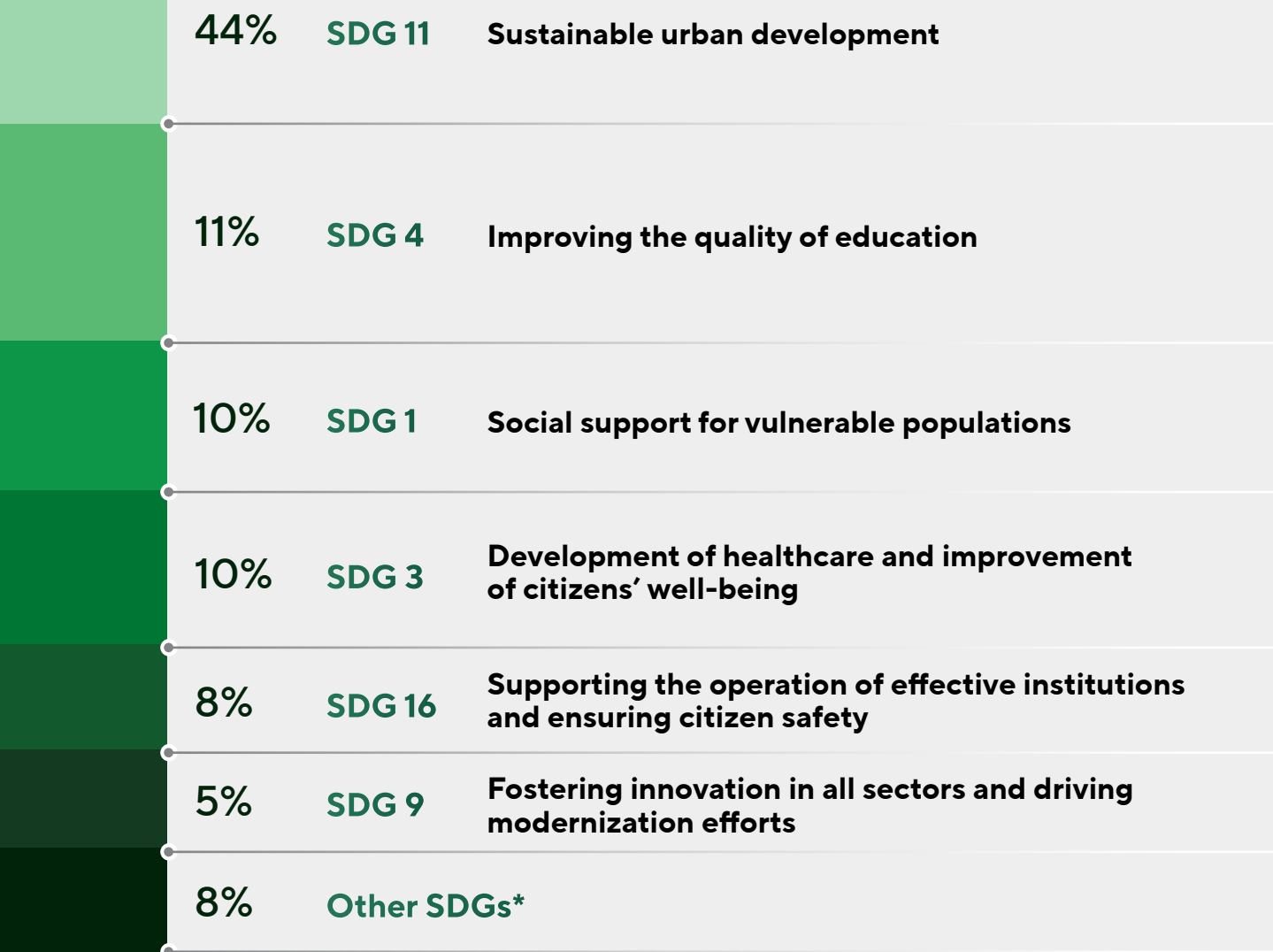


"Modernization of the social support system is one of our top priorities. We will introduce more flexible and effective tools, improve the quality of services through digital transformation and simplify the process of the residents' access to services."

Sergey Sobyenin, Mayor of Moscow



Breakdown of Moscow's budgetary expenditures by SDGs in 2024



96%

*			
SDG 2	Zero Hunger	SDG 10	Reduced Inequalities
SDG 6	Clean Water and Sanitation	SDG 12	Responsible Consumption and Production
SDG 7	Affordable and Clean Energy	SDG 15	Life on Land
SDG 8	Decent Work and Economic Growth	SDG 17	Partnership for the Goals

Alignment of Moscow's State Programs with the SDGs

Economic Development and Investment Attractiveness of Moscow



Urban Planning Policy



Development of the Urban Environment



Development of Digital Environment and Innovation



Housing State Program



Moscow Education



Development of the Transportation System



Moscow Healthcare



Development of Cultural and Tourist Environment and Preservation of Cultural Heritage



Development of the Utility and Engineering Infrastructure and Energy Saving



Social Support for the Residents of Moscow



Safe City



Sports of Moscow



All 13 of Moscow's state programs align with the Sustainable Development Goals

Moscow in Russian Sustainable Development Rankings



1	Quality of Life Ranking of the Subjects of the Russian Federation	Agency for Strategic Initiatives
2	National Investment Climate Index of the Subjects of the Russian Federation	Agency for Strategic Initiatives
3	Urban Environment Quality Index	Ministry of Construction, Housing and Utilities of the Russian Federation
4	Ranking of the Russian Regions on the Achievement of the UN SDGs	MGIMO Centre for Sustainable Development and ESG Transformation
5	Quality of Life Index	Financial University under the Government of the Russian Federation
6	Sustainable Development Ranking of the Regions of Russia	SGM Rating Agency
7	Green Ranking of the Regions of Russia	Russian Environmental Operator
8	Ecological Ranking of the Russian Regions	ACRA Rating Agency
9	Digitalization Index of the Urban Economy in the Russian Cities ("City IQ")	Ministry of Construction, Housing and Utilities of the Russian Federation
10	Rating of the Quality of Regulatory Impact Assessment and Expertise in the Russian Regions	Ministry of Economic Development of the Russian Federation
11	National Ranking of Scientific and Technological Development of the Russian Regions	Ministry of Science and Higher Education of the Russian Federation

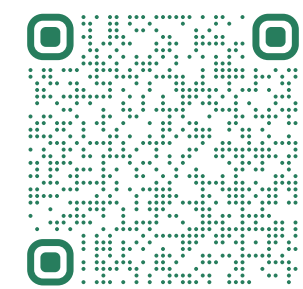
12	Ranking of the Public-Private Partnership Development in the Russian Regions	Ministry of Economic Development of the Russian Federation
13	Ranking of the Russian regions for the Energy Sector Efficiency	Non-Profit Partnership Market Council Association
14	Investment Attractiveness of the Russian Regions in the Context of Transition to Sustainable Development	National Rating Agency
15	Investment Attractiveness Rating of the Russian Regions	"Expert RA" Rating Agency
16	Ranking of the Russian Regions for Creative Industries Development	Institute for Statistical Studies and Economics of Knowledge, Higher School of Economics University
17	Aggregate Ranking of the Russian Regions	RIA Rating
18	Quality of Life Ranking of the Russian Regions	RIA Rating
19	Ranking of Socioeconomic Development of the Russian Regions	RIA Rating
20	Ranking of Scientific and Technological Development of the Russian Regions	RIA Rating
21	Governance Effectiveness Index of the Regions of the Russian Federation	Agency for Political and Economic Communications

*In 2024, Moscow tops 30 national rankings, 21 of which pertain to the sustainability domain

International Recognition of Moscow's Sustainable Development

1st place out of 30	City Human Potential Ranking (an international working group of researchers from 8 universities in Mexico, India, Argentina, Indonesia, Malaysia, Russia, Philippines)
1st place out of 10	Urban Environment in Megacities Survey (consulting company B1)
3rd place out of 29	City Prosperity Index (the UN-Habitat; ranked 1st in the categories "Infrastructure Development" and "Quality of Life")
4th place out of 50	Urban & Innovation Environment Index (consortium of research institutions of the BRICS countries)
9th place out of 193	UN: Local Online Service Index (the United Nations Department of Economic and Social Affairs)
9th place out of 200	Global Cities Innovation Index (the National Research University Higher School of Economics)
12th place out of 1 006	Global Urban Competitiveness Report: Sustainable Competitiveness (the UN-Habitat and the Chinese Academy of Social Sciences)

Moscow's green bonds project has been recognized as one of the 25 best global practices in the UN-Habitat **World Cities Report 2024**

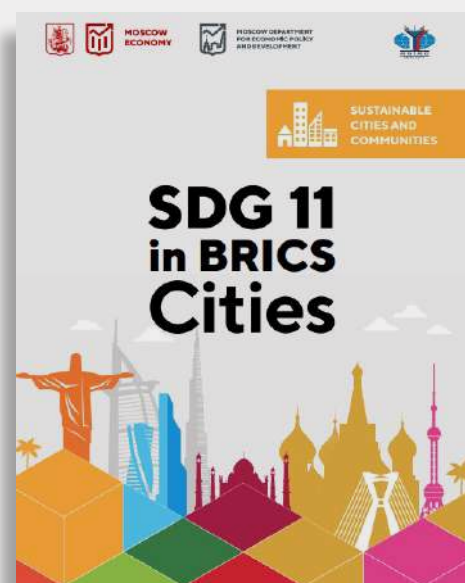


In 2024, Moscow's projects received top honors and were named prize-winners in **the International Climate Competition "Green Eurasia"**, organized by the Agency for Strategic Initiatives and the Eurasian Economic Commission.



	Project	Nomination
1st place	Regular Electric River Transport Project	Green Transport
	Heat Load Switching as a Basis for Moscow Energy Efficiency (a joint application with Mosenergo)	Low-carbon Energy
	Moscow Comprehensive Climate Change Adaptation Strategy	Climate Resilient Cities
2nd place	Energy and Environmental Audit of the Effectiveness of Green Technologies in Construction in the Moscow Region	Green Construction
	Energy of Moscow: the Moscow Government Project for the Development of Electric Vehicles and Charging Infrastructure	Green Transport
3rd place	Urban Climate Agenda Analytical Report	Government Strategies and Practices in the Climate Field
	The Moscow Government ESG Certification Center	Government Strategies and Practices in the Climate Field

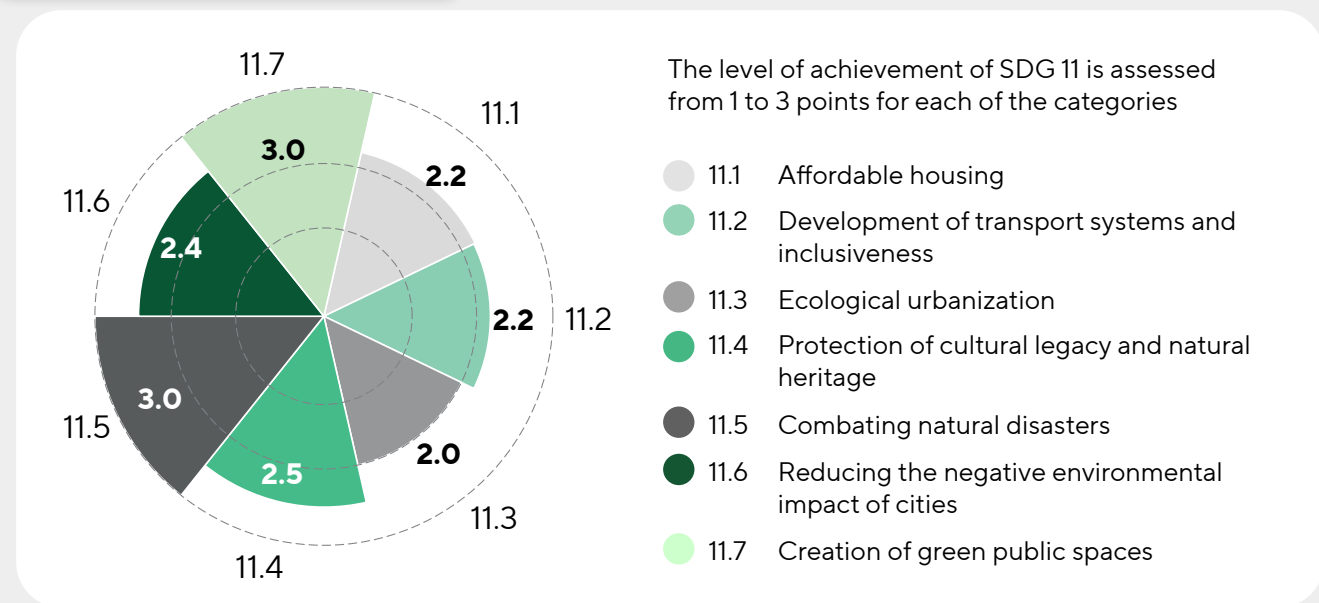
Moscow as a Driving Force ^{1/2} for Sustainable Development in Russia and Abroad



1 SDG 11 in BRICS Cities

Prepared by the Moscow Department for Economic Policy and Development in collaboration with MGIMO University.

The study evaluates the progress of 20 BRICS megacities in achieving SDG 11: Sustainable Cities and Communities, and highlights 56 best practices across all of SDG 11 targets.

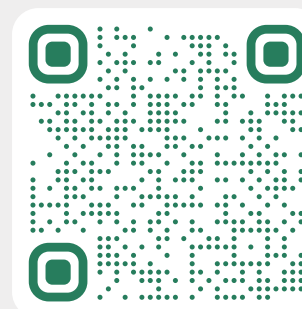


Moscow's leading positions are highlighted in the following areas:

- quality housing provision;
- balance of the built-up area of the city.



The report was presented at the 12th World Urban Forum (WUF12) in Cairo



In 2024, Moscow prepared a series of analytical reports dedicated to sustainable urban development



2 Russian Sustainable Cities

Prepared by the Moscow Department for Economic Policy and Development

The study compiles best practices from 36 Russian cities with populations over 500k. The analytical report presents Moscow's practices that align with all targets of SDG 11, highlighting the Moscow Government's comprehensive approach to sustainable urban development.

- SDG 11.1**
- Redevelopment of Former Industrial Zones
 - Housing Stock Renovation Program
 - Application of Climate-Sensitive Approaches in Construction Projects

- SDG 11.2**
- Creation of a City-Wide Bike-Sharing Network
 - City's Green Bonds for Sustainable Development Projects
 - Launch of Regular Electric River Transport

- SDG 11.3**
- "City of Ideas" Online Platform

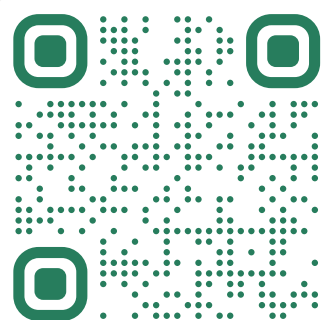
- SDG 11.4**
- The "One Ruble per Square Meter Annually" Program for the Preservation of Historical Monuments
 - Heritage Youth Forum

- SDG 11.5**
- Moscow Climate Change Adaptation Strategy

- SDG 11.6**
- Automated Information System "Green Space Registry"
 - Implementation of a Digital System for Monitoring the Construction Waste Processing
 - "Unwanted Items Removal" Clear-out Service for Old Belongings

- SDG 11.7**
- "Green Ring" Cycling Route

Moscow as a Driving Force for Sustainable Development in Russia and Abroad ^{2/2}








In 2023–2024, Moscow presented a series of analytical reports focused on the urban climate agenda.

The objective

of the research is to develop a toolkit for assessing and managing urban climate policies

The report analyzes **five key areas** related to greenhouse gas emissions in cities:

-  Energy Sources
-  Energy Consumption
-  Transport
-  Green Spaces
-  Waste

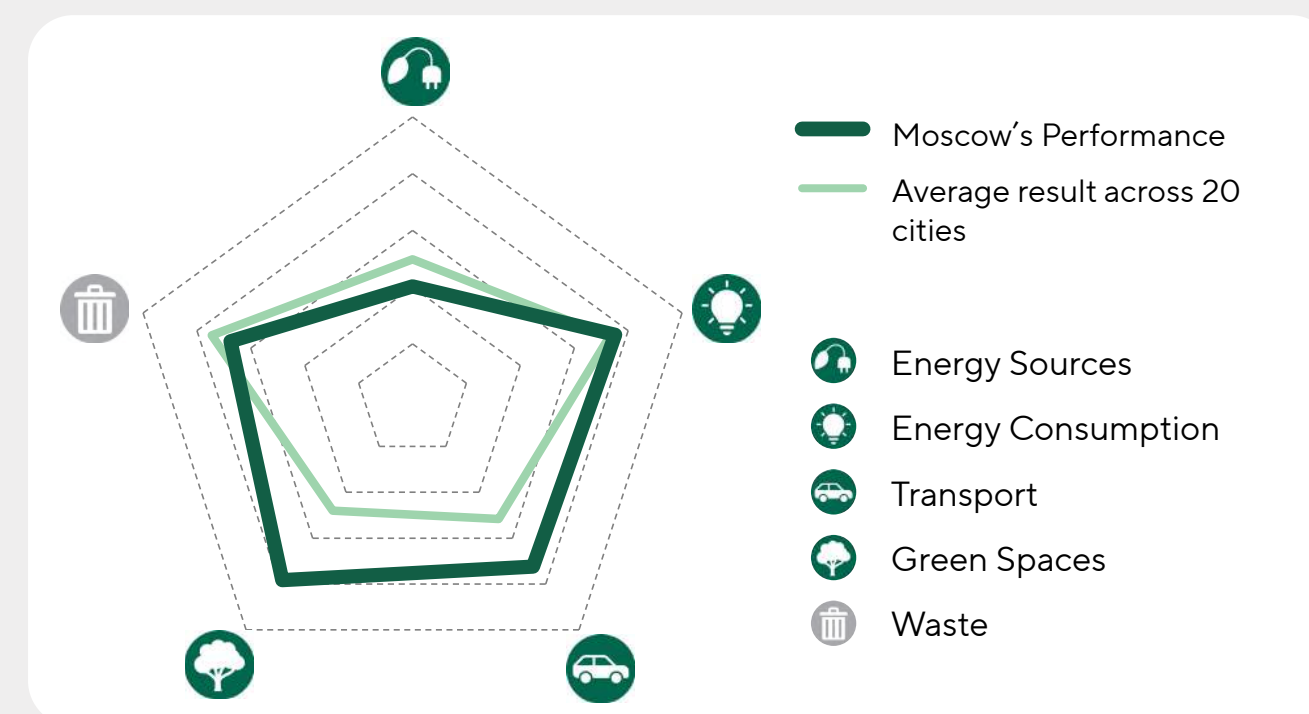
Each assessment area includes one or several indicators evaluating relevant **areas of city life in terms of their potential to reduce greenhouse gas emissions.**



1 The Urban Climate Agenda Report

2023

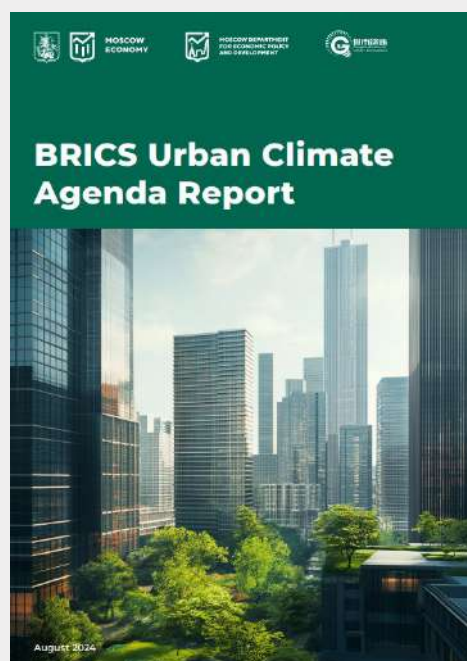
Prepared by the Moscow Department for Economic Policy and Development in collaboration with Lomonosov Moscow State University



In comparison with 20 global megacities, Moscow demonstrates strong performance in **energy consumption, transport, and green spaces** — including a leading position in the **area of protected green zones**, which totals over 20.2 ha



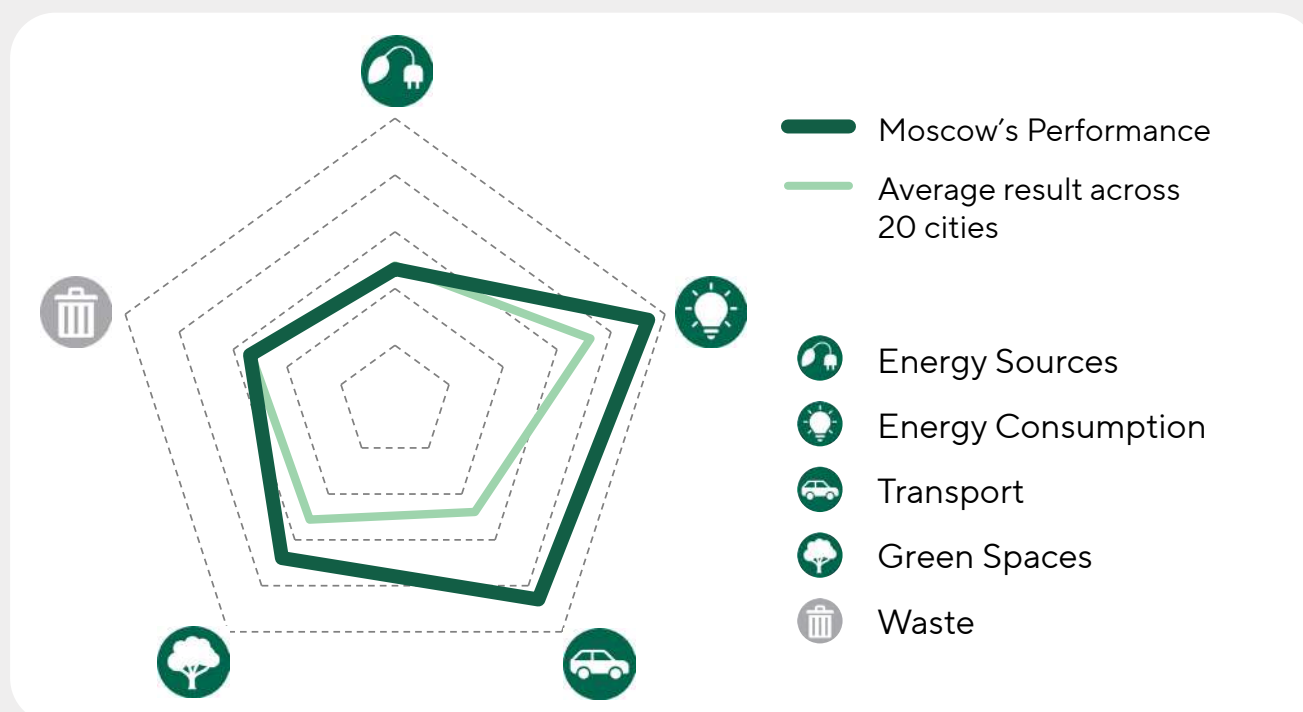
The report was presented at the UN Climate Change Conference COP28 in Dubai



2 BRICS Urban Climate Agenda Report

2024

Prepared by the Moscow Department for Economic Policy and Development in collaboration with the Guangzhou Institute of Urban Innovation



Compared to 20 BRICS megacities Moscow demonstrates **strong performance across all areas of the climate agenda.**

The report highlights several of Moscow's successful practices, including:

- Issuance of municipal **green bonds**
- Launch of regular lines of **electric river trams.**



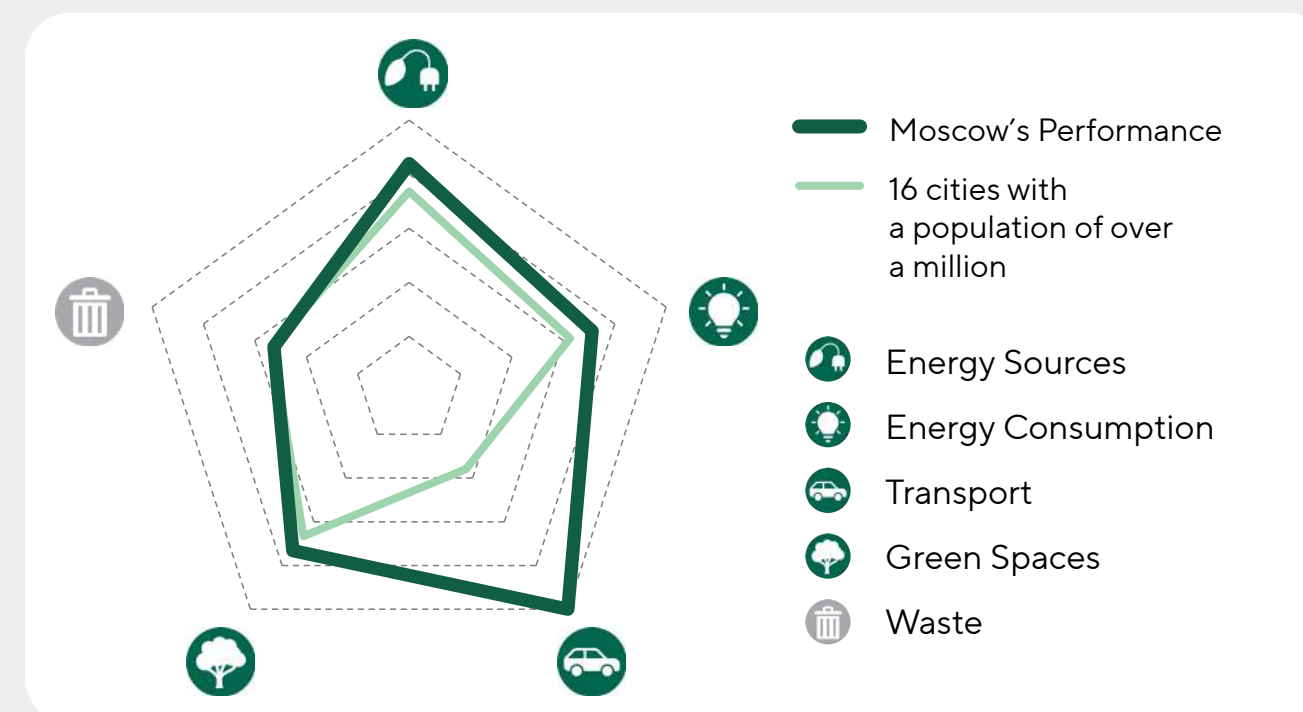
The report was presented at the BRICS Climate Forum under the 2024 Russia's BRICS Presidency, as well as at the 12th World Urban Forum (WUF12) in Cairo



3 Climate Agenda of the Russian cities

2024

Prepared by the Moscow Department for Economic Policy and Development in collaboration with VEB.RF



In the study of the climate agenda across 36 Russian cities with a population of over 500k people Moscow performs well in areas such as:

- **energy production and consumption** (the city's fuel balance is composed of almost 100% natural gas);
- **transport** (almost 2/3 of residents regularly use low-carbon transport);
- **green areas** (more than 49% of Moscow's territory is green space).



The report was presented at the 2024 Russian Energy Week international forum

ESG Certification by the Moscow Government

In January 2024, the Moscow Government approved the procedure for ESG-certification of businesses to evaluate their compliance with the Sustainable Development Goals requirements

~100
assessment
indicators

10
days for the
assessment process

Free
of charge
procedure

Organizations are ESG-certified by the City Investment Management Agency (applications are accepted via the Moscow Investment Portal). Decisions on granting, confirming, and terminating ESG statuses are approved by an interdepartmental commission that includes representatives from the Government of Moscow, the Agency for Strategic Initiatives, business associations, banking community, and experts in the field.

The evaluation considers approximately 100 indicators across areas such as business reputation, environmental impact, and social and governance aspects.

Based on the evaluation results, companies are assigned one of the following ESG statuses: ESG-A, ESG-B, ESG-C, or "candidate". ESG status must be confirmed annually. The "candidate" status is granted for one year, while the others are granted for three years.

Company	ESG status
OJCS RZD (Russian Railways)	ESG-A
PJSC Rosseti Moscow Region (Moscow Power Grids)	ESG-A
Legenda LLC	ESG-B
JSC FM Logistic	ESG-B
JSC MAZ Moskvich	ESG-C
Intelligent Ideas LLC	Candidate

BENEFITS FOR THE ORGANIZATIONS RECEIVING THE ESG STATUS

Preferential
funding schemes

Publicity
as a responsible
and sustainable
company

Reaching out
to new suppliers
and creating
supply chains

Easier access
to foreign
markets



ESG certified organizations are to be included in the dedicated list of organizations posted on the Moscow Investment Portal

INVESTMOSCOW.RU

Moscow's Sustainable Development Model

People's well-being and enabling human potential are top priorities for the Government of Moscow, which define the goals and objectives of the economic development policy, as well as measures to create a balanced urban environment

People

Well-being of Moscow's residents is a central focus of the city's government. This dimension encompasses both basic needs — such as health and safety — and developmental needs, including the opportunity for self-fulfillment at any age.



Health and Sports



Traditions and Family Well-being



Education and Talent Support



Security



Society of Harmony

Economy

In partnership with federal authorities and development institutions, the city offers a wide range of investment and business support tools. A sustainable and diversified economy, including high-tech sectors, helps create well-paying jobs.



Russia's Pride and Reliance



Business Capital of Russia and the World



City of Entrepreneurship



Unique Technologies and Competences



Touristic, Sports, Cultural and Creative Capital of the World

Environment

Moscow's priority is polycentric urban development based on the principles of comfort, environmental sustainability, and advanced development of transport and utility infrastructure.



Comfortable Urban Environment



Polycentric City



World's Best Transportation System



The Cleanest City



Smart and Sustainable City

Future Vision

People

Society of Harmony

- People-centered approach taking into account the individual needs of each person
- High-quality services for all, including vulnerable groups such as families with children and the elderly
- A social support system accompanies Muscovites from birth and assists those in need
- Digital technologies and services are constantly being introduced and expanded to provide social support measures
- Public institutions are constantly evolving and being modernized
- High level of social protection for citizens

Health and Sports

- The world’s best healthcare accessible to everyone
- Modern medical clinics and world-class research and practice centers
- Sports clusters
- Sports infrastructure that meets Moscow sports standards

Traditions and Family Well-being

- City of traditions and family well-being
- Creating favorable living conditions for young families

Security

- The safest city
- Top-tier equipment and technology enable skilled professionals for public safety

Education and Talent Support

- Achieving and maintaining global leadership in education by creating a highly comfortable and open environment for learning and knowledge sharing
- Implementation of the AI-driven Moscow Electronic School services to support personalized educational pathways



State programs

Moscow Healthcare

Moscow Education

Development of Digital Environment and Innovations

Development of the Urban Environment

Sports of Moscow

Safe City

Social Support for the Residents of Moscow

Relevant Sustainable Development Goals





Sustainable development of Moscow in figures and facts

People



HEALTH AND SPORTS

>79 years

life expectancy of the Muscovites

Moscow has put into operation

23

new city clinics since 2019

271

city clinics upgraded since 2019

55%

of city residents regularly exercise

100k

high-tech operations are performed annually

90%

doctor visits are scheduled on the same day as applied

~ 10 minutes

average arrival time of an ambulance to emergency calls (**Moscow ambulances are among the world's fastest**)

>13.7 million

diagnoses for 95% of the most common diseases have been assisted by the AI-based medical decision support system



TRADITIONS AND FAMILY WELL-BEING

By more than 3 times

the number of families with three and more children has increased since 2010

94.9%

of orphans found new families

100%

of orphans aged 18+ years are provided with apartments

EDUCATION AND TALENT SUPPORT



>670

building of schools and kindergartens have entered operation since 2010

By ~ 3 times

has increased the share of graduates scoring more than 220 points in the three subjects of Unified State Exam

24

medals were received by the Muscovites for international competitions in 2024

Moscow retains undisputed leadership in **the All-Russian Olympiad for schoolchildren**

1 331

diplomas in 2024, including

260

winners' diplomas

SECURITY



>6.5 million

of calls per year in 6 languages are received by the 112 Emergency Hotline

100%

coverage of the population by emergency warning systems

Top-3

of the most illuminated cities in the world

Over the last 10 years

By more than 1/3

crime rate in Moscow has decreased

4.5 times less

the number of emergencies

SOCIETY OF HARMONY



~ 3 million

people receive social payments from the city budget

134

Moscow Longevity Centers operate all across Moscow

>76k people

used the services of the Passenger Mobility Center in 2024

~ 90k

families receive social services in Moscow family centers annually

100%

of new subway stations

and **97%**

of the vehicles of Mosgortrans and private transport operators working under state contracts are adapted for people with low mobility

Unified system of support for people with disabilities

254k people

get assisted each year

79 organizations

and home care services provide rehabilitation services

Future Vision

Economy

Russia’s Pride and Reliance

- The pride and the beacon of Russia’s development, the most rapidly growing and dynamic city
- A global hub attracting highly skilled professionals and innovations
- Ranked second among the world’s city economies

Unique Technologies and Competences

- Unique technologies as the foundation of technological sovereignty
- Global leadership is ensured in critically important high-tech industries, including:
 - Artificial intelligence
 - Quantum technologies
 - Photonics
 - Microelectronics
 - Space and aviation technology
 - Unmanned aerial vehicles and transport systems, etc.

Business Capital of Russia and the World

- High investment activity
- Sustainable growth of small businesses

City of Entrepreneurship

- High-quality services and infrastructure for citizens, leadership in introducing innovations in all spheres
- Moscow is a city for startups

Touristic, Sports, Cultural and Creative Capital of the World

- The city as a major cultural platform, with world-class infrastructure for identifying and developing talent across all fields – featuring theaters, museums, and concert halls of international caliber
- Moscow is the center of attraction for the creative industries, a leading hub for cinema, animation, fashion, design, publishing and the art market
- Moscow is one of the world’s most athletic megacities, where sports are a way of life
- Tourist attraction center
- Moscow is a global leader in organizing top international events



State programs

- Economic Development and Investment Attractiveness of Moscow
- Development of Digital Environment and Innovations
- Development of Cultural and Tourist Environment and Preservation of Cultural Heritage

Relevant Sustainable Development Goals

 <p>2 ZERO HUNGER</p>	 <p>3 GOOD HEALTH AND WELL-BEING</p>	 <p>4 QUALITY EDUCATION</p>
 <p>8 DECENT WORK AND ECONOMIC GROWTH</p>	 <p>9 INDUSTRY, INNOVATION AND INFRASTRUCTURE</p>	 <p>11 SUSTAINABLE CITIES AND COMMUNITIES</p>
 <p>12 RESPONSIBLE CONSUMPTION AND PRODUCTION</p>	 <p>15 LIFE ON LAND</p>	 <p>16 PEACE, JUSTICE AND STRONG INSTITUTIONS</p>
 <p>17 PARTNERSHIPS FOR THE GOALS</p>		



Sustainable development of Moscow in figures and facts

Economy

RUSSIA'S PRIDE AND RELIANCE



2nd place

among the world's urban economies

41%

growth of Moscow's economy since 2010

~ 21%

are of Moscow in the Russian economy

BUSINESS CAPITAL OF RUSSIA AND THE WORLD



>RUB 8.1 trillion

investments in fixed capital allocated in 2024

~ 21%

Moscow's share in the country-wide investment volume in 2024

4.1 times

investments in fixed assets have increased since 2010

28

offset contracts concluded Moscow since 2017

CITY OF ENTREPRENEURSHIP



910k

SMEs are registered in Moscow

27.5%

SME contribution to the Moscow economy

14%

Moscow's SMEs account for 14% of all Russian SMEs

41%

of the capital's employed population are SMEs

UNIQUE TECHNOLOGIES AND COMPETENCES



48 technoparks with **>2.2k** companies and **74.5k** jobs

Moscow Innovation Cluster:

RUB 15.2 billion

amount of grants and subsidies approved

7.3k

participants were supported

Lomonosov cluster:

~ 70

cluster resident companies in industries such as

- medicine and biotechnology
- unmanned systems
- geotechnology and ecology
- industrial technology
- information technology

>2k people

employed in high-tech industries

SEZ "Technopolis Moscow":

392 ha total area

>220

high-tech companies

> 20k jobs

RUB 215 billion

volume of extra-budgetary investments since 2019

TOURISTIC, SPORTS, CULTURAL AND CREATIVE CAPITAL OF THE WORLD



RUB 1.6 trillion

the volume of tourist consumption has reached

>18.5 million people

visited the International RUSSIA EXPO Exhibition and Forum

26 million

tourists visited Moscow in 2024

>10.5 million people

visited the Summer in Moscow. Let's Go Outdoors! festival in 2024

by 35%

the contribution of creative industries to Moscow's economy has grown in two years

>2.3k

cultural heritage objects restored since 2010

>12 million people

visited The Territory of the Future. Moscow 2030 forum and festival

The Moskino Cinema Park:

>180 ha total area

18 sites

4 pavilions

6 infrastructure facilities

Future Vision Environment

Comfortable Urban Environment

- High architectural standards for every residential building, even those built using mass construction technologies
- Original design of public spaces, quality and durable materials, continuous renewal of urban environment
- World-class architecture, dynamic urban development, and unique public spaces

Polycentric City

- Job creation across all city districts to support the economy of the future
- Comprehensive territorial development as a tool for transforming urban space and enhancing self-sufficiency of each district
- Introducing new principles for residential environment development based on the “all-inclusive” model, where each neighborhood provides residents with everything they need – from daily essentials to high-quality services across all sectors

The Cleanest City

- Best achievable indicators of air, soil and water quality, significant noise reduction, large-scale greening initiatives
- An environmentally safe city

Smart and Sustainable City

- New urban development standard – featuring digital governance standards and diverse urban planning based on the 15-minute city principle
- Cross-cutting technologies in all spheres urban life
- Moscow is a safe and resilient city in the face of changing climate

World’s Best Transportation System

- The world’s best transportation system, designed with care for every resident
- Reliable, safe and efficient public transport trusted by residents
- The most environmentally-friendly transportation system



State programs

Urban Planning Policy

Development of the Urban Environment

Development of Digital Environment and Innovations

Housing State Program

Development of the Transportation System

Development of the Utility and Engineering Infrastructure and Energy Saving

Safe City

Relevant Sustainable development Goals





Sustainable development of Moscow in figures and facts

Environment

COMFORTABLE URBAN ENVIRONMENT



By 19%
housing supply has increased since 2011

>14.5k residential buildings
undergone major repair

>49%
of the city area — green areas

181k people
are resettling under the renovation program

POLYCENTRIC CITY



>300
comprehensive territorial development projects at different stages of implementation with a total area of

4.2k ha

thanks to which

- new jobs are created
- housing construction is underway
- necessary social and transportation infrastructure is created

SMART AND SUSTAINABLE CITY



The city has installed

>3.2k
charging stations for electric vehicles

100%
of mass socially important public services are available online

>255k
cameras throughout the city

>22.1 million
electronic medical records created and maintained in UMIAS

29k hotspots
Moscow has the largest city Wi-Fi network

>15.9 million
users are already solving their daily issues via mos.ru

WORLD'S BEST TRANSPORTATION SYSTEM



~1,400 km
of new roads built since 2011

439
stations of Moscow rail transport (metro, MCD, MCC), including:

257 stations opened since 2011

>2.2k
electric buses serve Moscow's surface public transport routes

90%
of Moscow's population lives within reach to metro stations, MCC, MCD

40k
cars in the city's carsharing fleet (**Moscow is the world leader in terms of service development dynamics and number of cars**)

>60k scooters and
>20k bicycles
make up the fleet of rental services

THE CLEANEST CITY



100%
of citizens have access to sites for separate waste collection

by 2.6 times
emissions into the atmosphere were reduced due to implementation of environmental protection measures by the city compared to 2013

by 60 tons per year
an electric bus reduces carbon dioxide emissions

32 million tons of CO₂
planned effect of reducing energy consumption over 30 years due to renovation program

~190k tons of CO₂ and ~930 tons of pollutants
reduction of harmful emissions into the atmosphere since 2018 due to transition to electric buses



**MOSCOW
ECONOMY**