

THE TERRITORY OF TECHNOLOGY

Technopolis Moscow SEZ is one of the leading special economic zones in Russia, where all the necessary arrangements have been put in place for the development of industry, creation of new technology, attraction of investments and transfer of experience to the next generations of specialists.

Businesses operating within the SEZ enjoy a welcoming investment environment, dependable infrastructure, and city support. With the capital city's resources at hand, SEZ is able to offer their residents such advantages as access to funding, cooperation

with scientific and educational institutions and attraction of international partners. This synergy with Moscow makes the SEZ an important center of innovation and growth for business and specialists.

Technopolis Moscow SEZ today

Space for growth

10 sites

>390 ha
of land plots (+117 ha)

1.6 million m²
of completed facilities

International cooperation

>30 foreign delegations
visited the SEZ

7.8 RUB billion
export revenues of residents since the SEZ was established (+1.1 RUB billion)

Technopolis Moscow SEZ today

1 2 3 4 5 6 7 8 9

Cooperation with industry leaders

118 residents

Main industry sectors:

- Pharmaceuticals and medical technology
- Electric vehicle industry
- Photonics and microelectronics
- Unmanned and aerial systems (UAS)

New cluster of Electromobility and Transport Systems registered

>200 events

held for professionals, business owners, managers, students and all those involved in industry development

Social well-being

23,300 jobs

created since the SEZ was established
(+5,900 new jobs)

Contribution to state economy

92.9 RUB billion

contributions to budgets of all levels since the establishment of the SEZ

8.6 RUB billion

benefits received by residents

Economic efficiency

235.8 RUB billion

raised investments since the SEZ was established
(+70.8 RUB billion)

631 RUB billion

revenue generated in the SEZ since its establishment
(+251.8 RUB billion)

100%

assessment of SEZ efficiency by the Ministry of Economic Development of Russia

Services for residents

All services in one place

3,169 m²

temporary storage warehouse

Management company services in the area of:

- Document maintenance
- Information technology and communications
- Transportation
- Promotion and publicity
- Repair
- Cleaning

Congress centers for events

Young talents

>750 interns
underwent internships at SEZ enterprises

Sustainable development

Separate waste collection system was adopted

Resource-saving technologies are in place

6 volunteer activities

ESG club for residents and tenants

Development prospects

+17 facilities
total area of over 500,000 m² is slated
to be put into circulation in 2025

+1 new cluster
Technology for Diagnostics and Rehabilitation

By 2030:
90,000
jobs

5.7 million m²
completed facilities

650 ha
area

1.2 RUB trillion
investments

TechnoTourism

>100 tours
on the territory of SEZ enterprises

3,500 tourists
visited the SEZ



The expansion of the special economic zone will boost the city's economy, generate new employment opportunities, and help address the issue of maintaining Russia's technological leadership.

SERGEY SOBYANIN
Mayor of Moscow



Our mission

In order to promote new high-tech sectors of the home economy, we pool together the efforts of government officials, business representatives, members of the scientific and educational community, and foreign partners.



Values

- **Development.**
We set high goals, expand skill sets, take initiative.
- **Trust.**
We value the trust of those who work with us.
- **Partnership.**
Constructive dialog with partners makes our projects and services better.
- **Teamwork.**
We value team members, their competence and experience.
- **Openness.**
We advocate information openness and feedback, which incentivizes business activity and reputation building.



Strategic priorities

- Creating favorable environment for sustainable development of high-tech industries.
- Attracting Russian and foreign investments into the Moscow economy.
- Building an ecosystem for sharing best innovative practices through cooperation and development of local communities.
- Enhancing the effectiveness of existing and prospective assets.
- Engaging the next generation in the capital city's manufacturing culture.