

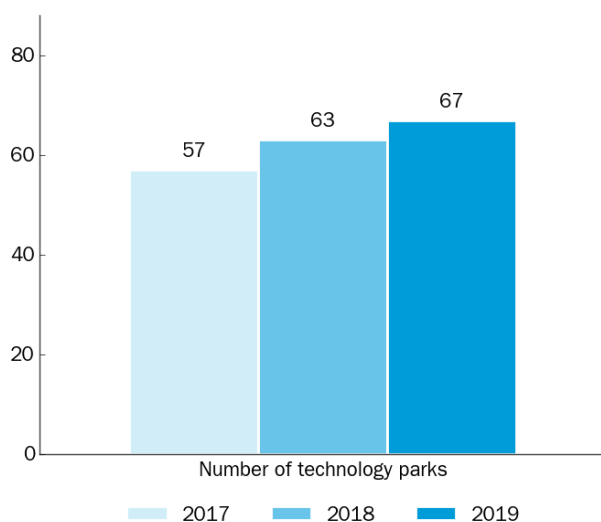
# Overall statistics technoparks



## 1. GENERAL INFORMATION

There are **67** operating and designed science parks in the Russian Federation.

### Dynamics of the number of science parks, units

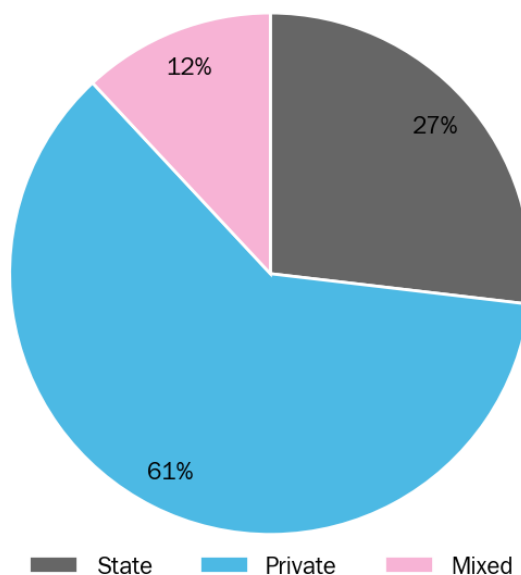


Category	2017	2018	2019
<b>Science Parks, including:</b>	<b>57</b>	<b>63</b>	<b>67</b>
Operating	45	49	53
Designed	12	14	14

It is planned to create 3 science parks.

Among the operating and designed parks 27% are state projects, 61% are private projects and 12% have mixed ownership.

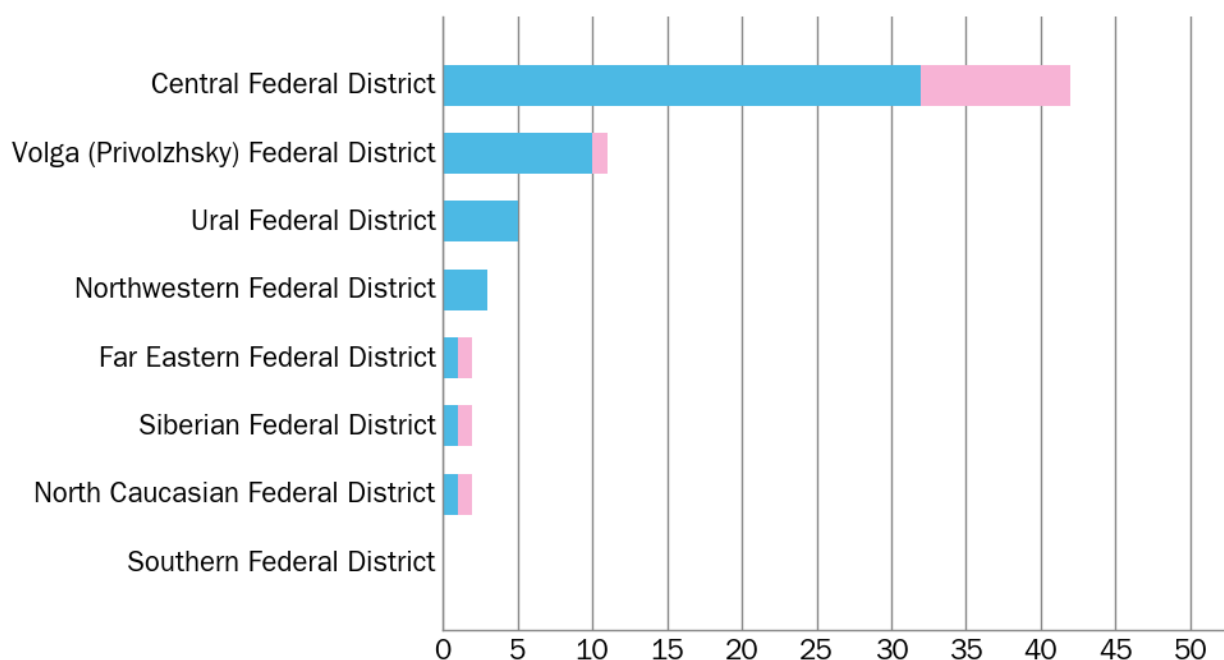
### Form of ownership and type of park, units



Category	2019
<b>Science Parks, including:</b>	<b>67</b>
state ownership	18
private ownership	41
mixed ownership	8

**More than half of all the science parks are located in the following federal districts:** Central Federal District (42), Volga (Privolzhsky) Federal District (11), Ural Federal District (5)

## Geographical diversity of parks, units



Category	Operating	Under designing
<b>Science Parks, including:</b>	<b>53</b>	<b>14</b>
Central Federal District	32	10
Volga (Privolzhsky) Federal District	10	1
Ural Federal District	5	0
Northwestern Federal District	3	0
Far Eastern Federal District	1	1
Siberian Federal District	1	1
North Caucasian Federal District	1	1
Southern Federal District	0	0

**The leaders with regard to the number of operating and designed parks are:** Moscow region (21), Moscow (13), Republic of Tatarstan (4), Voronezh region (3), Sverdlovsk region (3), **Average value for the subjects of the Russian Federation having operating and designed parks - 3 (24\*)**.

## 2. INFRASTRUCTURE

**Total area of operating and designed science parks amounts to 712.29 hectares.**

### Area allocation in the operating and designed parks

Category	Value, hectares	Average value for category, hectares/park	Average filling percentage, %	
			operating parks	designed parks
<b>Science Parks, including:</b>	<b>712.29</b>	<b>10.63</b>	<b>66.09 (35**)</b>	<b>60.08 (12**)</b>
state ownership	186.79	10.38	54.22 (11**)	0.00 (0**)

Category	Value, hectares	Average value for category, hectares/park	Average filling percentage, %	
			operating parks	designed parks
private ownership	494.85	12.07	67.82 (19**)	57.29 (11**)
mixed ownership	30.65	3.83	85.66 (5**)	90.84 (1**)

**1 426.58 thousand square meters (62\*\*) of premises intended to accommodate residents have been built within the territory of operating and designed parks.**

#### Infrastructure for manufacturing activities

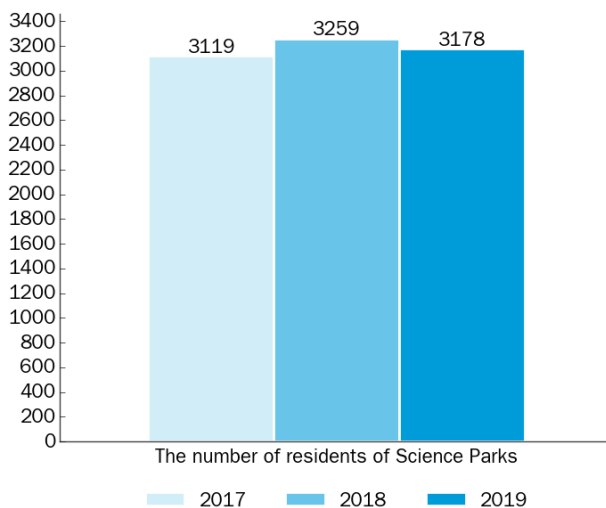
Category	Number of parks, units	Share in the category, %
<b>Science Parks, including:</b>	<b>67</b>	<b>100</b>
Electricity supply	67	100
Gas supply	38	57
Heating supply	65	97
Water supply availability	66	99
Availability of sewage and treatment facilities	34	51

Available area of the office premises to be occupied by the residents, amounts to 247.31 thousand sq.m (17.34%) (54\*\*).

### 3. OPERATING RESULTS

**Residents registered in the operating and designed parks in 2019 - 3178 (58\*\*).**

#### Dynamics for number of residents, units



Category	2017	2018	2019
<b>Residents of Science Parks, including:</b>	<b>3119</b>	<b>3259</b>	<b>3178 (58**)</b>
Foreign companies-residents	7	7	664 (15**)

Average number employed at residents' facilities in operating and created science parks amounted to 50.44 thousand people. (54\*\*).

**Total number of operating and designed Science Parks - participants of support programs in 2019 amounted to 27 units.**

## Number of parks-participants of state programs, units

Category	Value	Share in the category, %
<b>Science Parks, including:</b>	<b>27</b>	<b>100</b>
Are part of industrial clusters infrastructure (Government Decree of the Russian Federation no. 779 dated 31/07/2015)	7	26
Are located in Special Economic Zone, Territories of Advanced Social and Economic Development, Regional Development Zone, other	7	26
Residents have special benefits on the regional level	21	78

\* — number of subjects for which the indicator has been calculated.

\*\* — number of parks for which the indicator has been calculated.

This information is provided in the Geographical Information System of Industrial parks, science parks and clusters  
[www.gisip.ru](http://www.gisip.ru)

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