

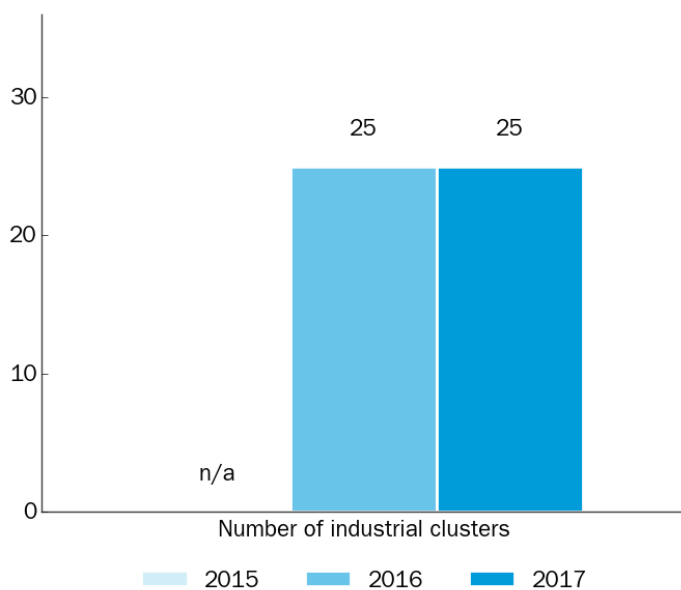
Statistical information summary of the Geographical Information System for clusters



1. GENERAL INFORMATION

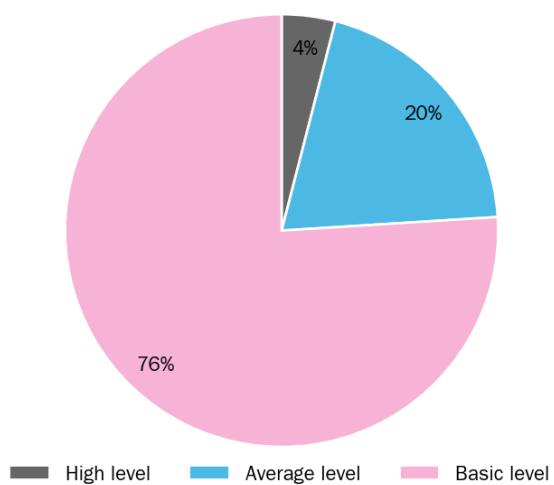
25 industrial clusters have been created in the Russian Federation.

Dynamics of the number of clusters, units



Category	2015	2016	2017
Industrial clusters	n/a	25	25

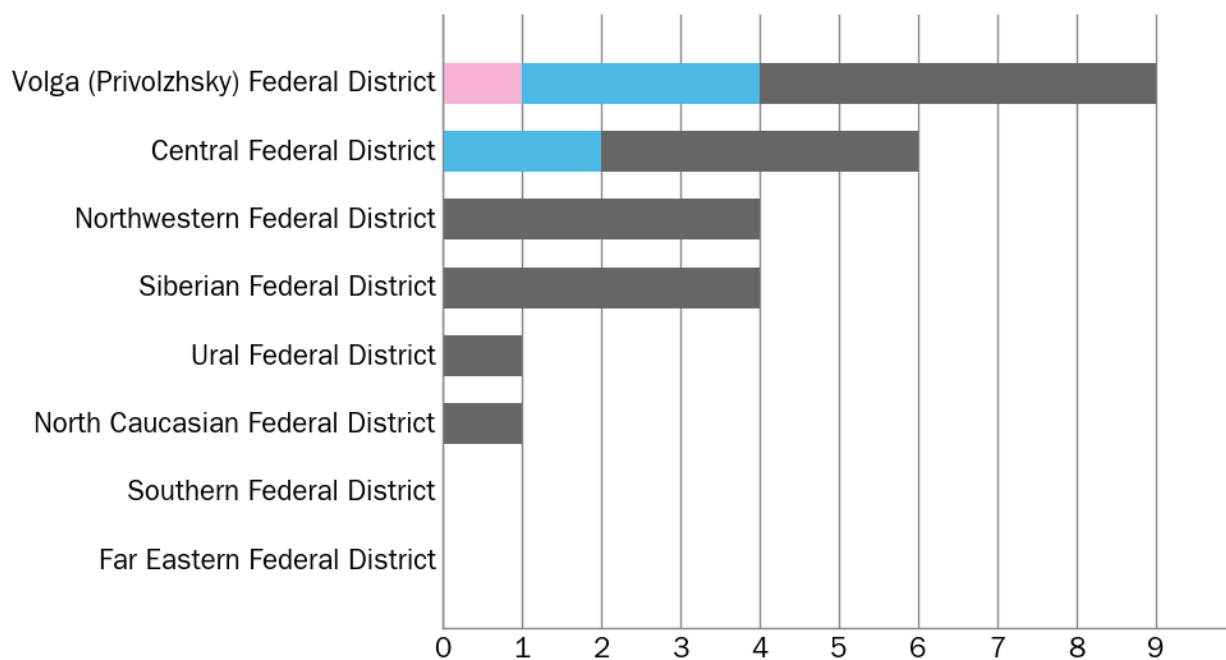
Level of organization development for 2017, units



Category	Number of clusters
Industrial clusters, including	25
High level	1
Average level	5
Basic level	19

The majority of industrial clusters in 2017 are located in the federal districts below:
Volga (Privolzhsky) Federal District (9), Central Federal District (6).

Geographical diversity of clusters in 2017, units

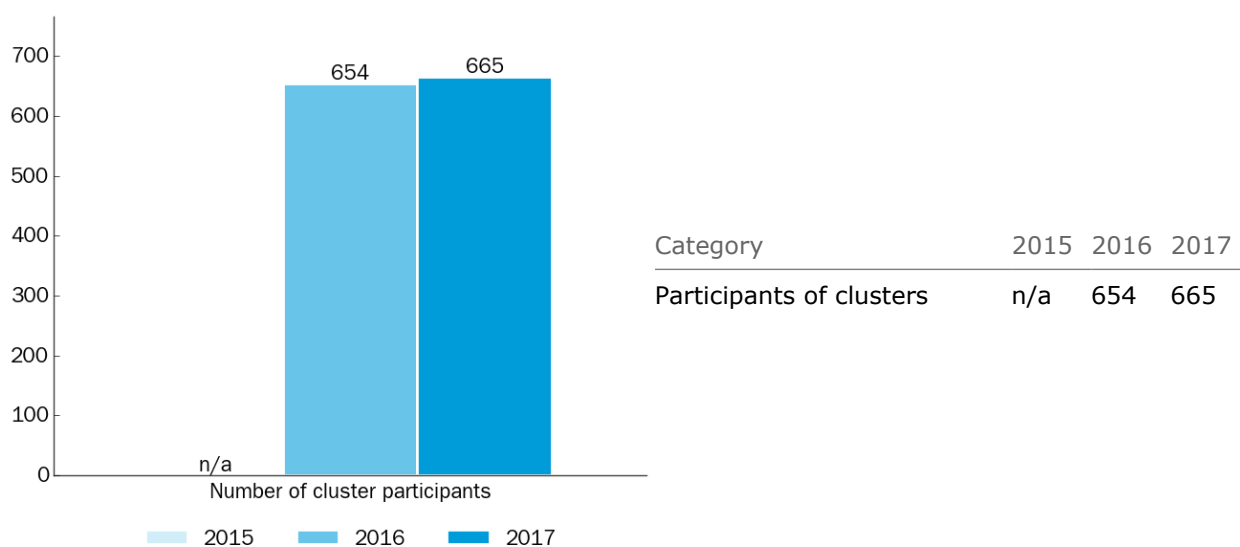


Category	Total	High level	Average level	Basic level
Volga (Privolzhsky) Federal District	9	1	3	5
Central Federal District	6	0	2	4
Northwestern Federal District	4	0	0	4
Siberian Federal District	4	0	0	4
Ural Federal District	1	0	0	1
North Caucasian Federal District	1	0	0	1
Southern Federal District	0	0	0	0
Far Eastern Federal District	0	0	0	0

The leaders with regard to the number of clusters are:

Kaluga region (2), Ulyanovsk region (2), Omsk region (2), Penza region (2) (average value for subjects of the Russian Federation accommodating industrial clusters amounts to 1 clusters).

Dynamic pattern of the number of cluster participants, units



2. FINANCIAL AND ECONOMIC INDICATORS

- Total number of jobs created at the enterprises - industrial cluster participants in the year 2016 amounted to 66 614 jobs (4)**.
- Share of high-performance jobs offered by enterprises- industrial cluster participants in the year 2016 amounted to 53.42% (4)**.
- Tax and customs duties paid by industrial cluster participants to the federal budget in the year 2016 amounted to 17 539.28 million Rubles (3)**.
- Number of small and medium businesses - industrial cluster participants in the year 2016 amounted to 80 (4)**.

* - number of subjects for which the indicator has been calculated

** - number of clusters 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

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