


## Contribution to national projects

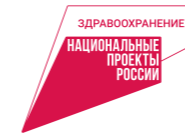
For the Rosseti Group, the development of the regions in which it operates is inextricably linked to the implementation of national projects. The Company makes the most significant contribution to the implementation of such projects as the Comprehensive Plan for Modernisation and Expansion of Backbone Infrastructure until 2024, Safe and High-Quality Motorways, Housing and Urban Environment, Healthcare, Ecology, Education, Demography and Culture.



### Facilities for which power supply measures were completed in 2023<sup>1</sup>

National project	Number of facilities	Declared maximum capacity, kW	Transformer capacity, MVA	PTL length, km
<b>Total for all national projects</b>	<b>980</b>	<b>125,339</b>	<b>156.09</b>	<b>1,130.93</b>
Demography 	64	11,858	23.05	885.78
Health Care 	448	18,962	14.57	29.04
Education 	90	30,417	50.62	65.81
Housing and Urban Environment 	173	36,956	40.24	124.92
Ecology 	20	21,671	0.89	3.04
Safe and High-Quality Motorways 	117	2,609	23.79	13.96
Science 	1	600	2.00	1.20
Digital Economy 	19	93	0.00	1.12
Culture 	42	2,139	0.90	5.42
Small and Medium Enterprises 	6	34	0.04	0.65

<sup>1</sup> Grid connection contracts / alternation agreements executed.



## National Project: HEALTH CARE

**Geographical spread of projects:**  
Krasnodar, Krasnodar Territory, Penza, Perm, Tomsk, Volgograd Region

### PJSC Rosseti Kuban

**Project** Stage 2 of renovation and expansion of the Regional Clinical Hospital No. 1 named after Prof. S.V. Ochapovsky, Krasnodar

**Work done** 110 kV and 10 kV feeder PTLs were built and some existing 110 kV PTL sections were renovated

**Outcome** Power allocated is 7.68 MW

### PJSC Rosseti Kuban

**Project** Construction of medical centres in eight settlements in the Krasnodar Territory

**Work done** Linear and substation facilities for the 0.4–10 kV distribution grid were built

**Outcome** Total power allocated is 3.2 MW.  
The actual connection will be performed upon completion of the construction of health care facilities and readiness to receive voltage and electric power

### PJSC TDC

**Project** Construction of a polyclinic in Tomsk with a prospective capacity of 400 visits per shift

**Work done** Grid connection with 600 kW maximum power of consumer terminals was made

**Outcome** Provision of medical services to the residents of the newly constructed residential area Yuzhnye Vorota (South Gate)

### PJSC Rosseti Ural

**Project** Construction of a new regional infectious disease hospital in Perm

**Work done** Two integrated cubicle transformer substations were installed (each equipped with two transformers of 1,000 kVA each). 6–0.4 kV cable lines were routed (800 m of total length)

**Outcome** Power supply of 3 MW was provided

### PJSC Rosseti Volga

**Project** Construction of a new laboratory and diagnostic building for the regional oncological centre in Penza

**Work done** Two 10 kV cable lines, each 2.8 km long, were built. Two 10/0.4 kV transformer substations, each with 2,500 kVA transformers, were installed on the territory of the centre

**Outcome** Reliable power supply to the new medical facility from the power supply centre of Yubileynaya 110 kV substation was provided

### PJSC Rosseti South

**Project** Construction of a new first-aid and obsteric station in the village of Kachalinskaya, Ilovinsky district, Volgograd Region

**Work done** For uninterrupted power supply to the medical institution, the Company's power engineers provided 21 kW of power and built two sections of 0.4 kV overhead power lines

**Outcome** About 550 residents of the village, as well as nearby villages and hamlets, will now be able to receive qualified medical care in a timely manner and without having to travel 60 km to the district centre