



On approval
of the Annual Report
of IDGC of Centre,
PJSC for 2018

INTERREGIONAL DISTRIBUTION GRID COMPANY
OF CENTRE, PUBLIC JOINT-STOCK COMPANY

CEO

Igor V. Makovskiy

OVERVIEW

IDGC of Centre is a natural monopoly – its tariff rates are regulated by executive authorities

TYPES OF ACTIVITY



Transmission and distribution of electric energy



Grid connections



Energy services

11 subjects of Russia

458 thous. km²
OPERATION AREA

2,7 % of total Russia



PERFORMANCE SUMMARY FOR 2018

TYPES OF ACTIVITY OF IDGC OF CENTRE

ELECTRICITY TRANSMISSION

47.0 BLN kWh

Services rendered¹

90.0 BLN RUB

Revenue (RAS)

GRID CONNECTIONS

867.5 MW

Connected capacity

1.9 BLN RUB

Revenue (RAS)

VALUE-ADDED SERVICES

160.3 THOUS.

Call

1.1 BLN RUE

Revenue for value-added services

14.4

Electricity transmission market share in the service area² in 2018, %

85.6

11.5

Grid connection market share in the service area in 2018, %

88.5

IDGC of Centre

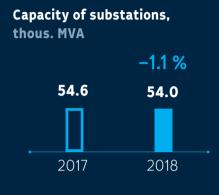
Other Territorial Grid Companies

¹ Taking into account the volume of services rendere in the territory of performance of functions of the supplier of last resort by IDGC of Centre

² Share of required gross revenue (RGR) of IDGC of Centre in RGR of the regions

PRODUCTION CAPACITY FOR 2018

INDICATOR	31.12.20181
Length of 0.4-110 kV conductors (route), thous. km	372.4
Length of 35-110 kV conductors, thous. km	51.1
Length of 0.4-10 kV conductors, thous. km	321.3
Length of 0.4-110 kV cables, thous. km	20.5
Capacity of substations, thous. MVA	54
Capacity of 35-110 kV substations, thous. MVA	34.4
Capacity of 6-10/0.4 kV transformer and distribution substations, thous. MVA	19.6
Number of substations, thous. pc	102.5
Number of 35-110 kV substations, thous. pc	2.4
Number of 6-10/0.4 kV transformer and distribution substations, thous. pc	100.1
Number of conditional units, mln	2.3
Number of Distribution Zones, pc	277
<u> </u>	







² 6 kV and higher grid

Length of power lines (route), thous. km



Specific failure rate², pc per 1,000 units of equipment



The decrease in indicators on the production potential is caused by the specification of technical parameters of the equipment during data sheet arrangement, as well as by the results of geographical coordinates entered into the integrated information-analytical system of the situational management of PJSC ROSSETI

¹ Taking into account the equipment on the balance, rental equipment, leased equipment and equipment serviced under contracts

OPERATION RESULTS FOR 2018.

ELECTRICITY TRANSMISSION

Amount of electric energy transmission services (in comparable conditions), bln kWh

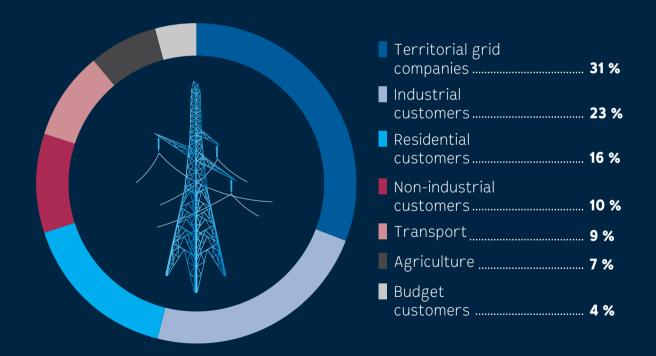


Electric energy losses (in comparable conditionsx), %



¹In comparable conditions of electricity balance

Electric energy net supply structure by customer categories



OPERATION RESULTS FOR 2018

GRID CONNECTION

Connected capacity, MW



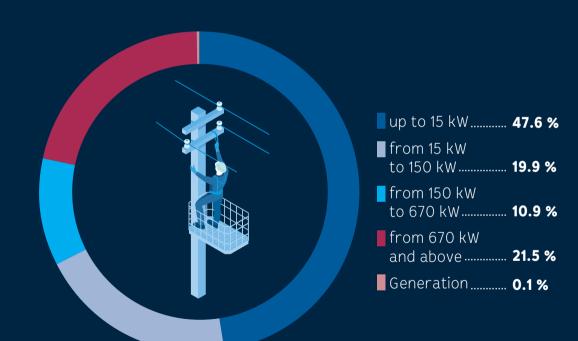
Average grid connection contract execution term with the activities of the grid company («contract - notification») of the category «Doing Business», days



Grid connection revenue, bln RUB



Connected capacity structure by customer groups



OPERATION RESULTS FOR 2018

VALUE-ADDED SERVICES





Revenue from value-added services, bln RUB



Maintenance and repair of electrical networks and electrical equipment

Reconfiguration of power grid facilities in the interests of customers

Design and construction of energy facilities

Street lighting systems setup

Tests and diagnostics of equipment

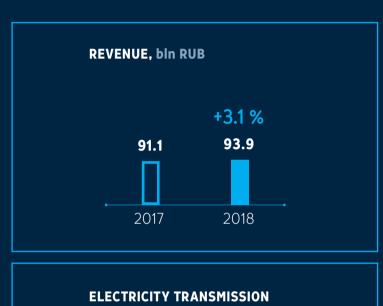
Provision of technical resources

Installation and replacement of metering devices

Grid connection support

Energy audit and energy services

KEY FINANCIALS FOR 2018.









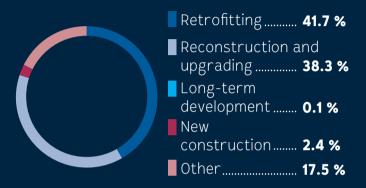


¹EBITDA was calculated as Profit before tax – Interest payable + Depreciation = Line 2300 (RAS Form No. 2) – Line 2330 (RAS Form No. 2.) + Line 6514 (RAS Form No. 2.1) + Line 6564 (RAS Form No. 2.1) + Line 6564 (RAS Form No. 2.1)

INVESTMENT PROGRAM

INDICATOR	2017	2018	CHANGE
Capex, mln RUB without VAT	11.6	12.2	5.2 %
Commissioning, mln RUB without VAT	11.8	12.7	7.6 %
Financing, mln RUB with VAT	14.2	14.5	2.1 %
Commissioning, MVA	560	376	-32.9 %
Commissioning, km	4,075	3,598	-11.7 %

Structure of the Investment Program financing following its implementation for 2018



The largest facilities of the Investment Program implemented in 2018

ss 110/35/10 kV **«Vyazma-1»**

(Smolensk region)

- · Design capacity 63 MVA
- · Improving reliability
- Expansion of the sales market

ss 110/10 kv **«Vatutinskaya»**

(Belgorod region)

- · Design capacity 12.6 MVA
- Grid connection of large facilities of the Ministry of Defense of Russia

ss 110/10 kV **«Sheino»**(Belgorod region)

- · Design capacity 10 MVA
- Improving reliability
- Expansion of the sales market

FINANCIAL STANDING.

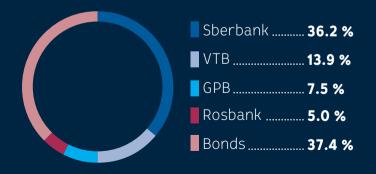
IFRS		31.12.2018	31.12.2017	Change
Net debt¹, bln RUB		39.6	40.1	-1.2%
Agency	Scale		Rating	Outlook
S&P	international, long-term		BB	Stable
S&P	international, short-term		В	-
RAEX	national, long-term		ruAA	Stable

Average weighted borrowing rate of IDGC of Centre (at the end of the reporting period)



Type of securities		Индивидуальный номер и дата присвоения	Срок обращения	Статус	Ставка купона (%)
Bonds of series	5	4B02-04-10214-A	up to	In circulation	11.58%
BO-04		dated 25.06.2013	10 years		
Bonds of series	5	4B02-05-10214-A	up to	In circulation	9.32%
BO-05		dated 25.06.2013	10 years		
Bonds of series	5	4B02-06-10214-A	up to	In circulation	6.95%
BO-06		dated 25.06.2013	10 years		

Loan portfolio structure of IDGC of Centre (as at 31.12.2018)



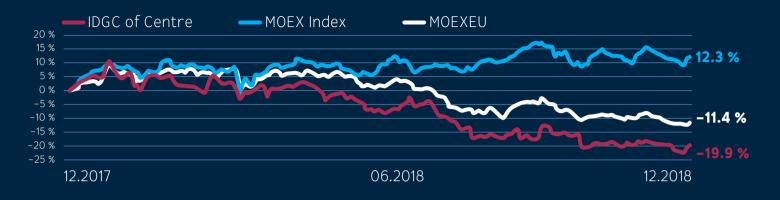
¹ Net debt is calculated as follows: long-term debt + short-term debt - cash and cash equivalents

CORPORATE GOVERNANCE & STOCKS.

level

LIST OF SECURITIES, ADMITTED TO TRADING AT MOSCOW EXCHANGE

12.0 bln RUB



NCGR

7+

CORPORATE GOVERNANCE RATING NP "RID"

80.35%

ASSESSMENT OF EFFICIENCY OF CORPORATE GOVERNANCE (OUT OF 100% POSSIBLE) WAS PERFORMED IN 2018 BY THE INTERNAL AUDIT DEPARTMENT OF THE COMPANY



Annual report of IDGC of Centre for 2017 became the winner of the XXI Annual contest of annual reports in the main nomination «The best annual report of the company with a capitalization of up to 40 billion rubles»



SUSTAINABILITY REPORT

STAFF AND SUSTAINABILITY_

43.9 mln RUB

environmental protection costs

30,486 people

headcount

96 %

staffing level

88.0 %

workers have vocational education

91.8 mln RUB

staff training costs

604.3 mln RUB safety costs

Distribution of trained workers by category in 2018



WHY DO WE NEED DIGITALIZATION?

BACKGROUND AND CHALLENGES:



Scientific and technical progress



State development policy, customer expectations for provision of new services



Transition to risk-based management based on "clean" data



Increasing requirements for the quality of power supply and reduction of work performance time



Tariff growth restriction



EXPECTED DIGITALIZATION RESULTS.

FOR THE COMPANY

High-quality performance of the social function of life support for millions of people

Adaptability of the company to new tasks and challenges



Increasing availability of power grid infrastructure

Improving reliability of power supply to consumers



PERFORMED

TASKS

Human resource development and new competencies

Improving the company's efficiency



Provision of value-added services and diversification of the company's business

FOR THE CUSTOMERS

Improving quality and reliability indicators without additional tariff increase

FOR THE SHAREHOLDERS

Increase in dividend payout base

THANKS FOR YOUR ATTENTION



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