

Joint Stock Company Interregional Distribution Grid Company of Center and Volga Region

September of 2012





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INFORMATION ON THE COMPANY



- * IDGC of Center and Volga Region, JSC transmits the electric power through the distribution grids and provides the technological connection of consumers to the electric grid infrastructure
- * The main shareholder of IDGC of Center and Volga Region, JSC is IDGC Holding, OJSC 50,4 % (stake of the state is 53,7%)
- * About 10 % of the population of Russia live in the service territory
- * Company owns the electric grids of 0,4–220 kV and equipment, through which the electric power of the service zone is transmitted
- * Company is a subject of the natural monopoly. Stake of the transmitted electric power at the serviced territories is 84.49%
- * Regional regulating authorities of 9 constituent entities of RF approve the final parameters, a tariff for electric power transmission and payment amount for the technological connection
- * Company's proceeds is made up from the regulated activities:
 - payment for electric power transmission
 - payment for connection of new consumers







Key operating and financial indicators

	2010	2011	2012P
Electric power supply in the grid (mln. kWh)	59,492	59,653	60,102
Connected capacity volume (mW)	331	364	667
Proceeds (RUR mln.)	54,395	64,404	60,321
EBITDA (RUR mln.)	6,774	10,958	9,870
Profitability of EBITDA	12,5%	17,0%	16,4%
Net profit (RUR mln.)	1,269	4,232	1,763
Assets (RUR mln.)	65,288	79,294	83,355
Debt (RUR mln.)	15,548	23,150	21,650
Net Debt (RUR mln.)	12,369	19,221	19,597
Net Debt/EBITDA	1,9	1,8	2,1



GEOGRAPHY OF ACTIVITIES











	Gross Regional Product, 2010 RUR bln.	Average revenue, RUR/month.	Number of the population, ths. people
Vladimirenergo	218,7	12,424	1,445
Ivenergo	98,2	10,980	1,062
Kalugaenergo	184,6	15,342	1,012
Kirovenergo	166,2	13,385	1,341
Marienergo	82,4	10,195	696
Nizhnovenergo	646,7	16,358	3,310
Ryazanenergo	173,5	13,663	1,154
Tulenergo	237,2	15,358	1,554
Udmurtenergo	264,5	12,423	1,523

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Kirovenergo

Udmurtenergo

Marienergo

	IDGC of Center and Volga region	Vladimir- energo	Iv- energo	Kaluga- energo	Kirov- energo	Mari- energo	Nizhnov- energo	Ryazan- energo	Tul- energo	Udmurt- energo
average staffing number of the personnel (people)	21,728	2,208	1,455	2,449	2,507	960	4,932	2,245	2,581	2,101
Number of substations of 35 kV and more (pcs.)	1,548	139	141	152	224	88	259	154	172	219
Total transformer capacity of substations of 35 kV and more (ths. MVA)	29,4	3,3	2,6	2,9	2,9	1,1	5,2	3,5	4,1	3,7
Number of 6-35/0.4 kV transformer substations (pcs.)	59,053	4,709	3,800	6,260	8,700	2,956	14,028	5,972	6,973	5,655
Number of 6-10 kV distribution points (pcs.)	568	4	6	59	17	13	227	42	182	18
Length of PTL (by chains) (ths. km)	262	22	15	27	39	12	60	31	32	25
Wear of the fixed assets	60,1%	56,4%	69,1%	51,9%	67,9%	60,4%	67,5%	54,4%	41,1%	58,8%
Volume of electric grids (ths. c.u.)	1,423	118	80	151	188	64	378	144	166	135
Stake of productive supply in the region	63%	64%	51%	78%	63%	49%	65%	49%	68%	75%

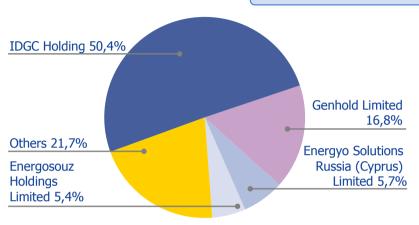
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STOCK CAPITAL



Structure of the stock capital as of 03.07.2012



- * Constructive dialogue between the principle shareholder and minoritaries
- * Efficient IR-program
- * Disclosure of he reports according to IFRS
- * Social reports on international standards AA 1000 AS with assignment level GRI B+
- * Payout of dividends by the results of 2010, 2011 years.

Information by shares

- * Number of the placed shares is 112,697,817,043 pcs.
- * Share's nominal value is RUR 0,1.
- * Cost of shares at MICEX* (trade code MRKP):
 - VWAP (as of 07.09.12) is RUR 0,16.
 - minimal price for a year** is RUR 0,1.
 - maximal price for a year** is RUR 0,21.
- * Turnovers of biding for a year** is RUR 905,33 mln.
- * Market capitalization (as of 07.09.12) is RUR 18,53 bln.
- ★ Free-float is 20,7%
- ★ Quotation list "A" of the first level
- Inclusion in indices MICEX SC, RTS-2, MSCI Russia Small Cap Index



^{*} Csector of the main bidding ** 08.09.2011–07.09.2012



DELEGATION BY JSC «FGC UES» OF POWERS OF THE SOLE EXECUTIVE BODY (SEB) TO IDGC HOLDING, OJSC



	30.06.2012	Approval of the SEB agreement by the Board of Directors of IDGC Holding, OJSC	S
	09.07.2012	Approval of the SEB agreement by the Board of JSC «FGC UES»	
	11.07.2012	Signing of the SEB agreement between IDGC Holding, OJSC and JSC «FGC UES»	
		Advantages	
•	Uniform approagrid complex of	ach to the technical policy implementation and governance principles by the electric f Russia.	
•	Acutely coordin	nated work in the field of the efficient development and upgrades of Russia's electric not the innovative and high technology basis.	
•	United investme	ent, financial and economic and personnel policy.	
•	Orderly cost say	ving.	
•	Increase of relia	ability and economic efficiency of the Russian electric power industry.	
•	Increase of tran	nsparency as to the technological connection issues.	
•	Increase of the	companies' investment appeal.	
•		he responsibility and independence level of the subsidiaries and dependent ir more efficient activities.	
	•		



COMPANY'S BUSINESS MODEL



Business environment of the Company

Ø

Federal Tariff
Service

TARIFFS' MARGIANAL GROWTH AGREEMENT OF TRANSFER TO RAB-REGULATION OF TARIFFS



electric power

losses



DECREE ON THE TARIFFS
ESTABLISHMENT FOR ELECTRIC
POWER TRANSMISSION AND
TECHNOLOGICAL CONNECTION



APPLICATIONS FOR THE TARIFFS ESTABLISHMENT

Electric power transmission
Technological connection





consumers, sales companies

Regional Tariff
Services

Chain of the cost creation in the electric-power industry.

Company's market segment

Suppliers of electric power

Rushydro

TGC

WGC

FGC

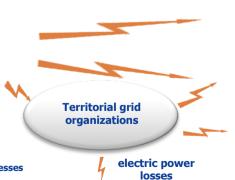
Others

SUPPLY OF ELECTRIC POWER IN THE GRID

	IDGC of Center and Volga Region
4	

• Technological losses due to the physical processes under electric power transmission

• Commercial losses – systemic error of electric power accounting, unaccounted consumption



Guaranteed supply companies

Power supply companies

Direct consumers – participants of the wholesale market for electric power

PRODUCTIVE SUPPLY OF ELECTRIC POWER



INVESTMENT APPEAL'S FACTORS



Regions	with	the
effective	dem	and

Location in the economically favorable regions, having the total area of 408 ths. sq. km, with the population of 13,1 mln. people. The regions of activities are characterized by a stable volume of the gross regional product, which is accompanied by a constant demand for electric power.

Dynamics of electrical energy consumption

According to the analysts' forecasts a an average annual growth tempo of electric power consumption in Russia will amount to 2,4%. The Company hopes that the productive supply of electric power will grow gradually die to the economics development.

Perspectives of growth

Modernization of the system is aimed at the growth of efficiency and reliability of the electrical transmission network, and also development of model smart grid. Support form the state.

Benign level of debt.

Potential of growth to the analysts' consensus forecasts of the investment banks – 77,7%

Experienced team of professionals

Strong team of the management.

Job experience of the Company's Director General in the electric-power industry is – 24 years.

Favorable treatment of regulation

Regulation system was changed in 2008 and now it conforms to the world's best practice: the normative base has been adopted. In 2011 all the branches of the Company transferred to the methodology of the tariffs calculation under the repayment principle to the regulated asset base (RAB). New possibilities for the operating indicators improvement have appeared: the Company has a goal to reduce expenses in relation to the regulatory level.



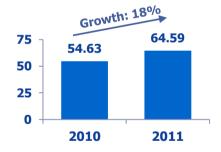
FINANCIAL INDICATORS (IFRS)



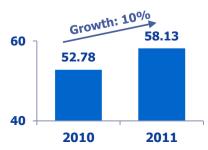




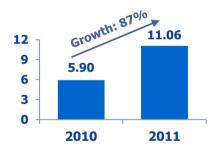
Proceeds, RUR bln.



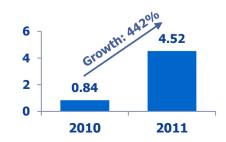
Operating expenses, RUR bln.



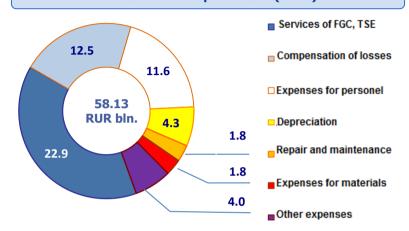
EBITDA, RUR bln.



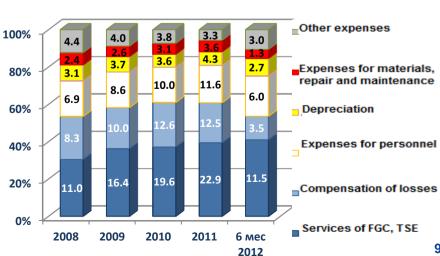
Profit for the period, RUR bln.



Structure of the prime cost (2011)



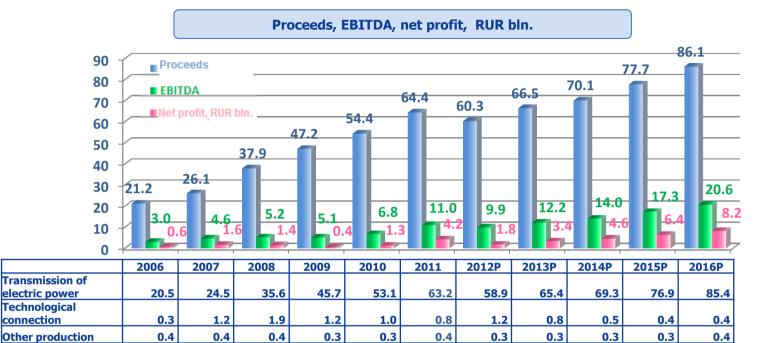
Dynamics of the operating expenses, RUR bln.





FINANCIAL INDICATORS (RAS)





Profitability indicators, RUR bln.





FINANCIAL INDICATORS (RAS)

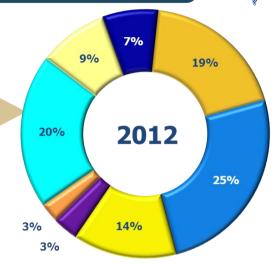


Structure of the prime cost

In RUR mln.	2011	2012 plan	relative variation	2011 1 st half year	2012 1 st half year	relative variation
PRIME COST, TOTALLY	57,089.2	53,888.7	-5.6%	28,525.9	25,335.9	-11.2%
Services of JSC "FGC UES"	9,823.5	10,216.6	4.0%	5,051.47	4,852.70	-3.9%
Services of TSE on electric power transmission	13,096.5	13,603.4	3.9%	6,502.67	6,306.29	-3.0%
Purchased electric power for compensation of losses	11,885.4	7,322.6	-38.4%	6,270.89	3,272.82	-47.8%
Raw material and materials	1,625.9	1,755.3	8.0%	634.39	695.97	9.7%
Contractors' services on maintenance and repair of equipment	1,842.1	1,405.3	-23.7%	848.95	565.97	-33.3%
Salary budget (SB) and insurance premiums	10,186.3	10,821.0	6.2%	4,703.70	4,556.63	-3.1%
Depreciation of the fixed assets (FA) and intangible assets (IA)	4,056.2	4 899.6	20.8%	1,947.95	2,405.71	23.5%
Other expenses	4,573.5	3 864.9	-15.5%	2 ,565.85	2,679.85	4.4%

6 months of

2012



- Services of FGC UES, ISC
- **■**Services of TSE on electric power transmission
- **■** Purchased electric power for compensation of losses
- ■Raw material and materials
- **■**Contactors services on maintenance and repair of equipment
- **■SB** and insurance premiums
- **■Depreciation of FA and IA**
- **■Other Expenses**



2011

2314

Cost Control Program

- * The arrangements on the costs reduction are constantly realized in IDGC of Center and Volga Region, JSC. The Cost Control Program is approved by the Company's Board of Directors as part of an annual business plan.
- * The main part of the economic effect is the result of the complex program implementation for the electric power losses reduction, cost reduction of procurement due to the regulated procedures holding.

1929

2010

2009

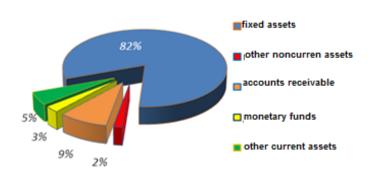


BOOKKEEPING BALANCE SHEET AND LIQUIDITY FIGURES

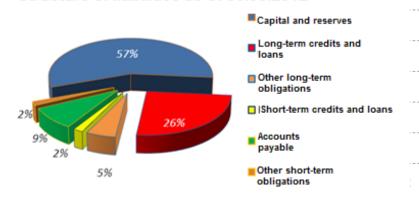


In RUR mln.	As of 30.06.2011	As of 31.12.2011	As of 30.06.2012
ASSET			
I. Noncurrent assets	57,166	65,687	66,339
fixed assets	55,692	64,503	65,064
II. Current assets	14,113	13,607	13,222
accounts receivable	6,962	5,700	7,072
monetary funds	3,455	3,889	2,052
LIABILITY SIDE			
III. Capital and reserves	44,481	45,297	45,399
IV. Long-term obligations	18,181	25,462	24,461
credits and loans	15,334	21,373	20,269
V. Short-term obligations	8,617	8,535	9,701
credits and loans	1,085	1,754	1,375
accounts payable	6,969	6,177	7,035
BALANCE SHEET	71,279	79,294	79,561

Structure of assets as of 30.06.2012



Structure of liabilities as of 30.06.2012

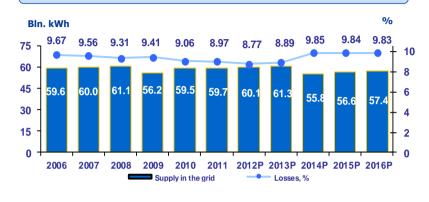




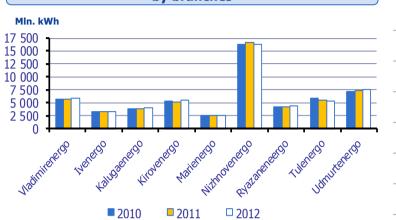
ELECTRIC POWER TRANSMISSION



Dynamics of electric power supply in the grid







Losses of electric power for the $1^{\rm st}$ half year of 2012 amounted to **8,51 %**

Volume of the services rendered per electric power transmission, mln. kWh

Branch	2010	2011	Change of 2011/2010 %	6 months of 2011	6 months of 2012	Change of 6 months of 2011/ 6 months of 2010	2012 expected	Change of 2012/2011 %
Vladimirenergo	5,764	5,788	0.4	2,913	2,929	0.5	5,823	0.6
Ivenergo	3,327	3,220	-3.2	1,631	1,652	1.3	3,263	1.3
Kalugaenergo	3,768	3,770	0.1	1,876	2,024	7.9	3,999	6.1
Kirovenergo	5,276	5,117	-3.0	2,598	2,846	9.5	5,570	8.9
Marienergo	2,559	2,535	-0.9	1,313	1,380	5.1	2,567	1.3
Nizhnovenergo	16,225	16,608	2.4	8,426	8,289	-1.6	16,288	-1.9
Ryazanenergo	4,193	4,235	1.0	2,091	2,161	3.3	4,350	2.7
Tulenergo	5,804	5,577	-3.9	2,827	2,786	-1.5	5,379	-3.6
Udmurtenergo	7,184	7,449	3.7	3,708	3,793	2.3	7,595	2.0
Totally in the Company	54,100	54,299	0.4	27,381	27,860	1.7	54,833	1.0

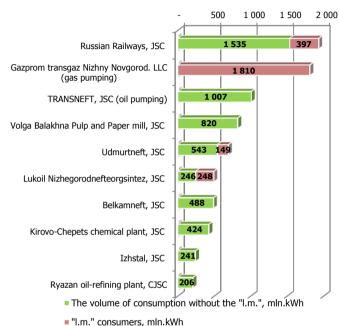


ELECTRIC POWER TRANSMISSION

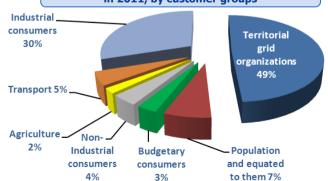


Electric power consumption from the grids of IDGC of Center and Volga Region, JSC by 10 largest consumers

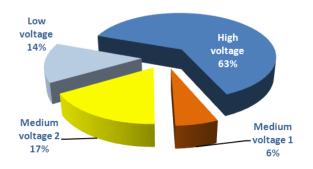
#	Branch	Consumer title	Consumption volume, mln. kWh	Stake, %	mile" co	g the "last ensumers Stake, %
1	Vladimirenergo+Kalugaenergo+ Kirovenergo+Nizhnovenergo+ Ryazanenergo+Tulenergo+Udmurtenergo	Russian Railways, JSC	1,932	5.6%	397	21%
2	Nizhnovenergo+ Marienergo	Gazprom transgaz Nizhny Novgorod. LLC (gas pumping)	1,810	5.2%	1 810	100%
3	Vladimirenergo+Ivenergo+Kirovenergo+ Marienergo+ Nizhnovenergo+ Ryazanenergo+Udmurtenergo	TRANSNEFT, JSC (oil pumping)	1,007	2.9%		
4	Nizhnovenergo	Volga Balakhna Pulp and Paper mill, JSC	820	2.4%		
5	Udmurtenergo	Udmurtneft, JSC	692	2.0%	149	22%
6	Nizhnovenergo	Lukoil Nizhegorodnefteorgsintez, JSC	493	1.4%	248	50%
7	Udmurtenergo	Belkamneft, JSC	488	1.4%		
8	Kirovenergo	Kirovo-Chepets chemical plant, JSC	424	1.2%		
9	Udmurtenergo	Izhstal, JSC	241	0.7%		
10	Ryazanenergo	Ryazan oil-refining plant, CJSC	206	0.6%		
	FALLY by 10 largest consumers for 7 mont		8,113	23%		
Tot	ally, productive supply in IDGC of Center a	nd Volga Region for 7 months of 2012	34,623	100%		



Structure of electric power supply from the grid in 2011, by customer groups



Structure of electric power supply from the grid in 2011, by voltage levels of the electric grid





TARIFF REGULATION - RAB PARAMETERS



In 2011 IDGC of Center and Volga Region completed a transfer to RAB of all its branches

Advantages of RAB introduction:

- Inflow of additional investments in the regions;
- extra electric grid capacities for connection;
- Load in the tariff for the investments return is distributed in a long-term period;
- Proceeds inflow by higher tempos.

RAB parameters, established before review

	Invested capital amount, RUR mln.	Operating expenses		Rate of return on "old" capital, %					
		Base level, RUR mln.	Efficiency index,%	2012	2013	2014	2015	2016	2017
Vladimirenergo	7 210	1 136	1,13%	12%	11%	11%			
Ivenergo	3 847	701	1,5%	9%	11%	11%	11%		
Kalugaenergo	9 818	923	1%	12%	11%	11%			
Kirovenergo	5 498	1 472	от 1% до 2,5% [*]	9%	11%	11%	11%		
Marienergo	4 047	514	1%	9%	11%	11%	11%		
Nizhnovenergo	31 094	4 357	1%	9%	11%	11%	11%		
Ryazanenergo	5 713	1 098	1%	12%	11%				
Tulenergo	8 813	1 419	от 1% до 2,5%**	12%	11%	11%	11%	11%	
Udmurtenergo	5 639	971	1%	12%					

Review of the long-term parameters RAB since July of 2012 is made by the regulatory authorities upon agreement with the Federal tariff Service of Russia in relation to 6 branches of IDGC of Center and Volga Region, JSC. As for the rest branches, a review is planned till November of 2012.

RAB parameters, established after review

	Invested capital amount, RUR mln.	Operating expenses		Rate of return on "old" capital, %						
		Base level, RUR mln.	Efficiency index,%	2012	2013	2014	2015	2016	2017	
Vladimirenergo	6 878	1 186	1,13%	1%	1%	1%	1%	4%	11%	
Ivenergo	3 847	719	3%	1%	1%	1%	1%	1%	11%	
Kalugaenergo	9 462	995	1%	1%	1%	1%	1%	1%	11%	
Kirovenergo	4 943	1 581	1,5%	1%	1%	6%	6%	4%	11%	
Ryazanenergo	5 713	1 174	1%	1%	1%	1%	1%	1%	11%	
Udmurtenergo	3 876	1 015	1%	1%	1%	3%	3%	3%	11%	

^{*} In 2012 – 1%, in 2013 – 1,5%, in 2014 – 2%, in 2015 – 2,5%

** In 2012 – 1%, in 2013-2016 – 2,5%



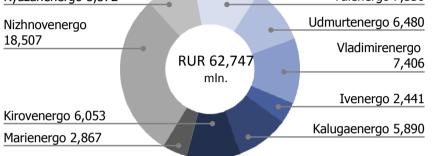
TARIFF REGULATION - DYNAMICS OF Required Gross Proceeds (RGP)



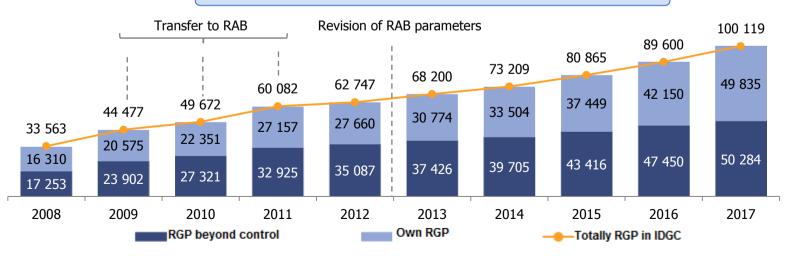
- * **Under transfer to RAB** the following growth tempo of own RGP was provided on the whole in the Company, for maintenance of the grids: in 2009 126%, in 2010 109%, in 2011 122%
- * Under revision of RAB parameters since July of 2012 the growth tempo of own RGP amounted to 102% at average by year
- * Own RGP amount in 2012 will amount to RUR 27,660 mln. by all the branches of IDGC of Center and Volga Region



Boiler RGP of 2012, by branches, RUR mln.



Dynamics of RGP of IDGC of Center and Volga Region, RUR mln.

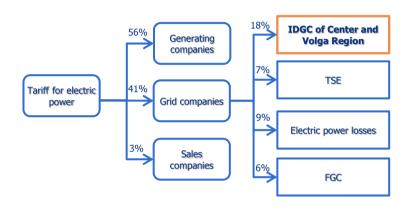




DYNMICS OF AVERAGE BOILER TARIFF

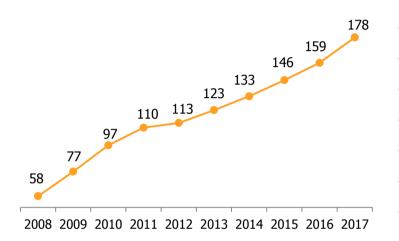


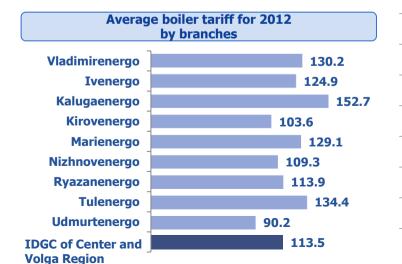
Structure of the end tariff for electric power



- * **Under transfer to RAB** the growth tempo of the average boiler tariff on the whole in the Company amounted to: in 2009 131,4%, in 2010 125,8%, in 2011 113,7%
- * Under revision of RAB parameters since July of 2012 the growth tempo of the average boiler tariff amounted to 103,3% at average by year









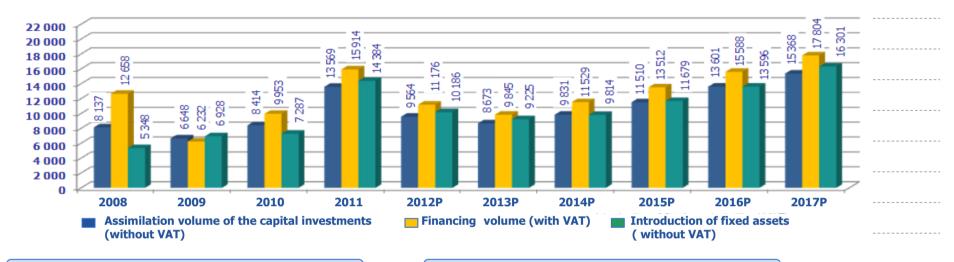


INVESTMENT PROGRAM

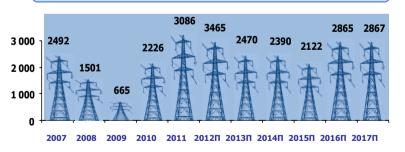


Capital investments (assimilation, financing, introduction of the fixed assets), RUR mln.

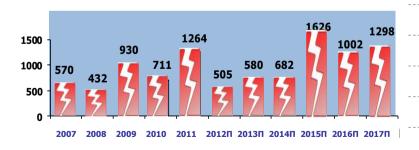




Introduction of PTL (power transmission lines), km



Introduction of transformer capacity, MVA



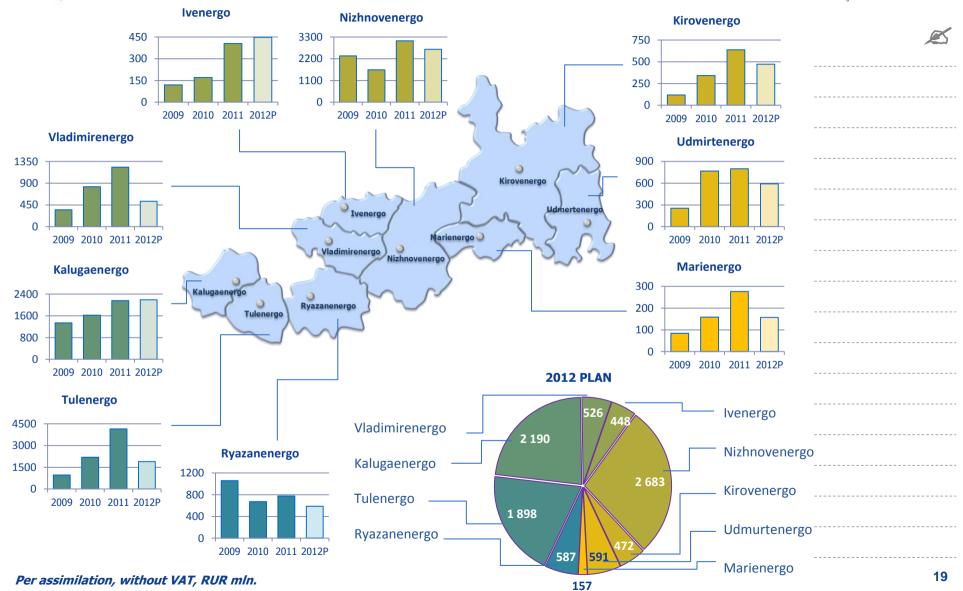
Implementation of investment programs in 2012

- * Renovation program of the primary and auxiliary equipment
- * Program for energy saving and energy efficiency increase
- * Program for installation of the devices for voltage regulation and reactive capacity compensation



INVESTMENT ACTIVITIES BY BRANCHES

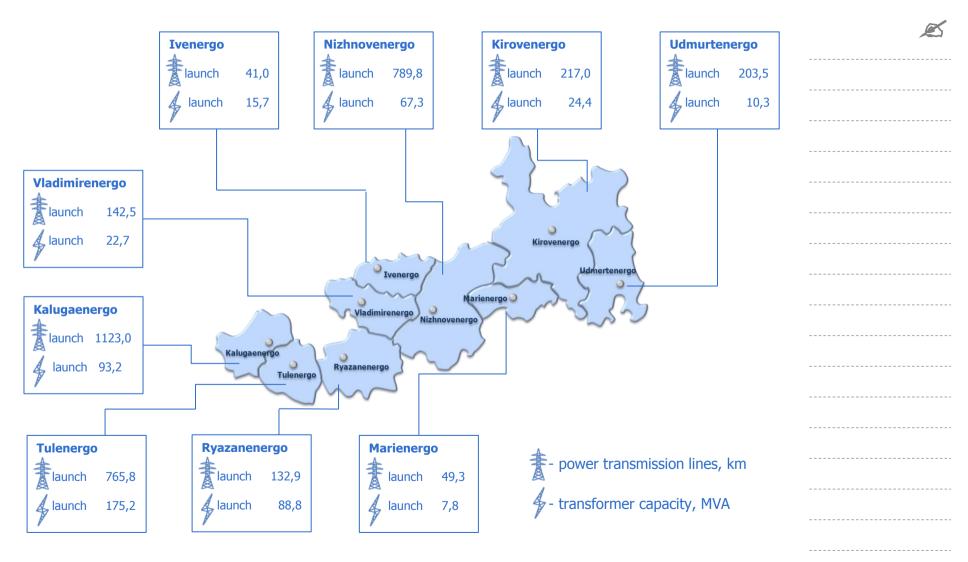






INVESTMENT ACTIVITIES BY BRANCHES in 2012







KEY INVESTMENT PROJECTS in the 1st half year of 2012



Nizhnovenergo

Reconstruction of 110 kV OL #104

NiGRES-Zavolzhskava

Beginning of construction: 2011 Completion deadline: 2012

Lead-in power:

15 km

Reconstruction of 110 kV OI Molitovskava-Priokskava

(crossing through river Oka) Beginning of construction:

Completion deadline:

Lead-in power: 1.3 km

Reconstruction of 110 kV OL Sverdlovskava-NIITOP

Beginning of construction:

Completion deadline:

Lead-in power: 4 km

2009

2012

Construction of 110 kV SS "Strelka" with 110 kV CI

Beginning of construction: 2008

Completion deadline: 2018 Lead-in power: 80 MVA/3,4 km

Ivenergo

Reconstruction of 35/6 kV SS

"Yuzhnava"

Beginning of construction: 2012 Completion deadline: 2012 Lead-in power: 12.6 MVA

Vladimirenergo

10/6 kV SS Lizunovo, Construction

of 110 kV SS 2x10

Beginning of construction: 2010 Completion deadline: 2012 Lead-in power: 10 MVA

Kalugaenergo

Reconstruction of 110 kV SS "Rosva" Beginning of construction: 2011 Completion deadline: 2012

Construction of 220 kV SS

"Sozvezdiye" (the 2nd stage)

Beginning of construction: 2012 Completion deadline: 2012

Kirovenergo Ivenergo hertenerge Marienergo O Nizhnovenergo Vladimirenergo) Kalugaenergo Ryazanenergo Tulenergo

2009

2012

Tulenergo

Reconstruction of

110 kV OL "Zvezda-Begichevo" and 110 kV OL "Zvezda-Volovo"

Beginning of construction: 2012 Completion deadline: 2013 Lead-in power: 49,4 km

Ryazanenergo

Reconstruction of 110 kV SS "Skopin" (the 2nd stage)

Beginning of construction: 2012 Completion deadline: 2012

Lead-in power: 25 MVA

Kirovenergo

Construction of two-chain 110 kV OL TPP3-Chepetsk, TPP3-Vvatka

Beginning of construction:

2012 Completion deadline: 2013

Udmurtenergo

110/10 kV Substation "Pazely" with

110 kV OL (the 1st stage)

Beginning of construction: 2012 Completion deadline: 2012 Lead-in power: 7 km

Re-equipment of OL-0,4-10 kV of rural settlement Karakulino, upgrades of the accounting system, creation of CPCS (the 2nd stage) Beginning of construction:

2012 Completion deadline: 2012 Lead-in power: 25.5 km

Marienergo

10 kV OL Pig complex in rural settlement Velikopol've of Orshansk district

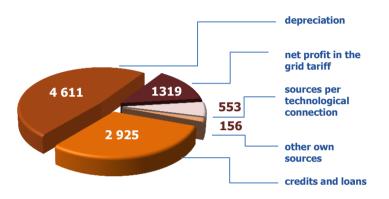
Beginning of construction: 2011 Completion deadline: 2012 Lead-in power: 3.883km



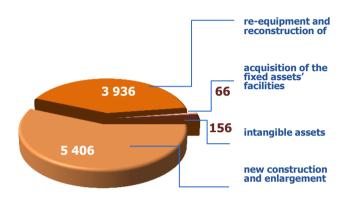
INVESTMENT AND REPAIR PROGRAMS



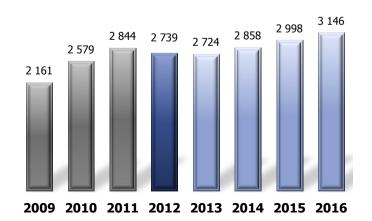
Sources of the investment program per assimilation in 2012, RUR mln.



Directions of the capital investments per assimilation in 2012, RUR mln.



Expenses for repair, totally, RUR mln.



Expenses for repair in 2012 by the regions, RUR mln.





RENOVATION OF EQUIPMENT



* The main problem of IDGC of Center and Volga Region, JSC – is a wear of the fixed assets – needs a large-scale renovation of the equipment.

E

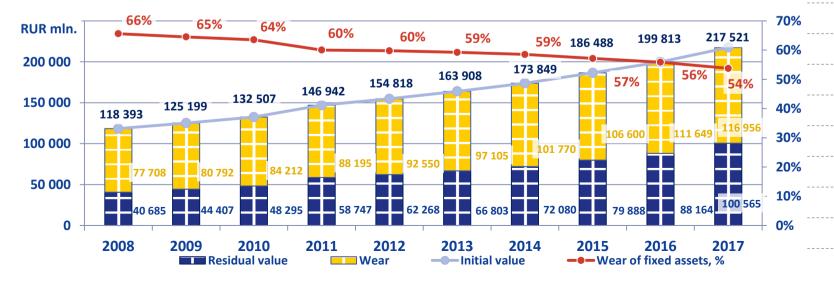
* Target value of the wear – is 50% towards year 2020.

The main objective of the renovation program – is bringing of the electric grids' technical level to the world standards, increase of reliability and manageability by way of usage of the new highly efficient methods and technology, introduction of new, safe, maintenance-free types of equipment, controlled remotely.

The investment program of IDGC of Center and Volga Region, JSC for 2012-2017 stipulates the expenses for renovation in the amount of RUR 33,8 bln.

Sources of financing of renovation:

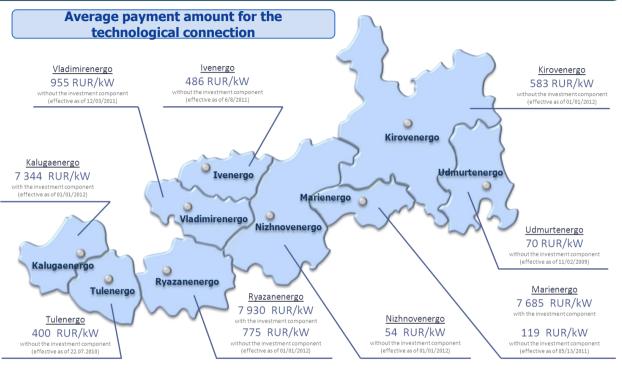
- * tariff sources
- * borrowed funds
- * economy from the renovation program implementation reduction of losses

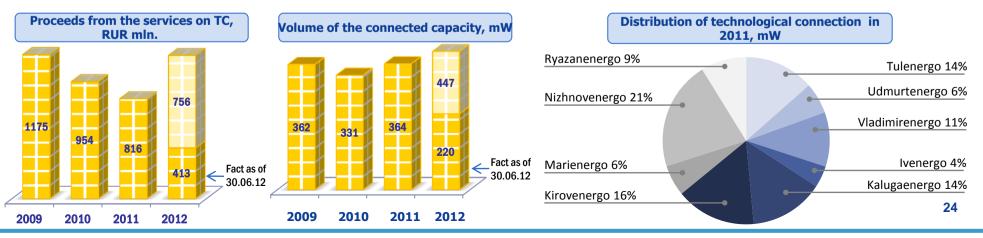




TECHNOLOGICAL CONNECTION







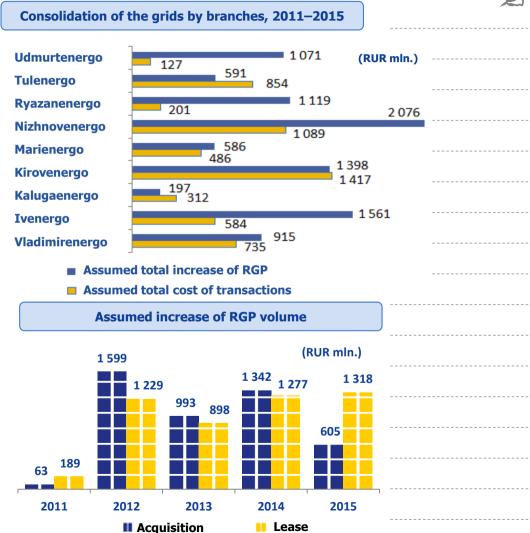


CONSOLIDATION OF THE GRIDS



- * IDGC of Center and Volga Region, JSC has a vast program of consolidation, which will increase the Company's market share and increase reliability of the consumers' power supply.
- * The main finance sources of the program is the current year's profit in the tariff for transmission, depreciation, other own sources and borrowed funds
- * Assumed total cost of the transactions in 2011–2015 amounts to RUR 5,8 bln. (RUR 2,1 bln. is spent to the lease)
- * Assumed total increase of RGP (required gross profit) will amount to RUR 9,7 bln. (RUR 5,0 bln. is spent to the lease)

Assumed cost of transactions (RUR mln.) 1 433 638 745 630 746 262 2011 2012 2013 2014 2015 Lease

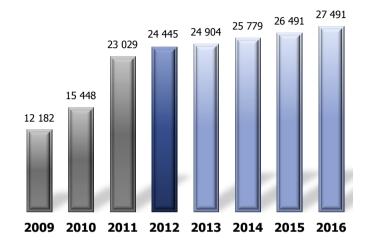




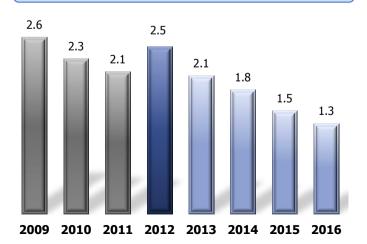
CREDIT POLICY



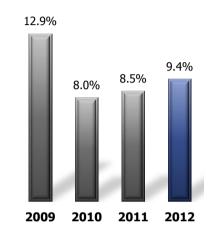
Credits and loans as of the period's end, RUR mln.



Debt/EBITDA



Average rate of borrowing



The first bonded loan

In 2012 they plan to place coupon commercial papers at MICEX.

Volume of issue : RUR 4,000,000 ths.

Circulation term : 3 years

Coupon's rate : will be determined on basis of monitoring

of the bonds market на основании

Organizers of the

bonds issue : IC "Troika Dialog", VTB Capital

The work on the credit rating receipt is carried out.



STRATEGY AND GOALS



Main directions of the strategy implementation

Provision of reliability and safety of the electric grid complex functioning, increase of quality of the services rendered

Increase of the operating and investment efficiency

Increase of the investment appeal and market capitalization

Innovative development of assets and the arrangements implementation in the framework of the program for energy efficiency increase

Enlargement and control of the market for the electric grid services

Formation of highly efficient management system and highly skilled professional team

Milestones



Reduction of the grid's wear to 50% - towards year 2020

Bringing of the operating efficiency figures towards year 2020 to the level of efficiency of the distribution grid companies of the developed countries

Provision of a rate of return of the investments at a level of the companies' rate of return with the comparable market risks in the Russian Federation

Provision of the necessary funds attraction for the implementation of a large-scale renovation of the fixed assets, the result of which will be reliability and quality increase of the services, efficiency increase of the company's activities

Introduction of the innovative technologies, conforming to the best world standards in the sphere of electric power distribution, on all the stages of the technological process



TEAM



The team of managers implements the specified strategy and goals of the company. These managers have:

- * big job experience in the electric-power industry;
- * high professional level of knowledge;
- * huge wish to make great advances.



Ushakov Evgeny Victorovich-Chairperson of the Management Board, Director General of IDGC of Center and Volga Region, JSC

Year of birth - 1964

Education – Chelyabinsk polytechnical Institute after the name of Leninist Komsomol, engineer-electrician (electric power plants)

Job experience in the electric-power industry is - 24 years



Andrus Sergey Timofeevich – Deputy Chairperson of the Management Board, Deputy Director General for the technical issues – chief engineer of IDGC of Center and Volga Region, JSC

Year of birth - 1962

Education – Kishinevsk polytechnical Institute, engineer-electrician (electrical systems)

Job experience in the electric-power industry is - 23 years



Podolskaya Lada Alexandrovna -Deputy Director General for the corporate governance of IDGC of Center and Volga Region, JSC

Year of birth - 1974

Education – Ural State Juridical Academy, lawyer (jurisprudence)

Job experience in the electric-power industry is - 12 years



Tikhomirova Olga Vladimirovna -Deputy Director General for economics and finances of IDGC of Center and Volga Region, JSC

Year of birth - 1964

Education - Moscow Power Engineering Institute, engineer of the electronic technology (industrial electronics), All-Russian extramural financial and economic Institute, economist (finances and credit), Ph.D. in Economics

Job experience in the electric-power industry is - 19 years



Vedernikov Andrey Yurievich -Deputy Director General for development and services sales of IDGC of Center and Volga

Year of birth - 1976

Region, JSC

Education – Vyatsky State Technical University, engineer-electrician (electrical power systems and networks), Vyatsk State Agricultural academy, economist (finances and crdit).

Job experience in the electric-power industry is - 13 years



Yashanina Irina Victorovna - Deputy Director General – head of the Machinery of IDGC of Center and Volga Region, JSC

Year of birth - 1962

Education –Moscow Management Institute of the Order of the Red Banner of Labour, engineer-economist (governance bodies in the energy sector)

Job experience in the electric-power industry is - 27 years



Shits Vladimir Victorovich -Deputy Director General for the capital construction of IDGC of Center and Volga Region, JSC

Year of birth - 1972

Education – Omsk State Technical University, engineer-electrician (electric power supply)

Job experience in the electric-power industry is - 14 years



Prepodobny Alexander Vasilievich -Deputy Director General for safety of IDGC of Center and Volga Region, JSC

Year of birth - 1954

Education – Gorky higher school of Ministry of Home Affairs of USSR, Graduate military course of Research Institute of RF Ministry of Home Affairs, lawyer (jurisprudence), Cand.Sc.

Job experience in the electric-power industry is 4 years



Nikitushkin Evgeny Vladimirovich head of the Treasury of IDGC of Center and Volga Region, JSC

Year of birth - 1977

Education – Saint Petersburg State Technical University, economist (finances and credit)

Job experience in the electric-power industry is - 11 years





Thank you for attention!

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