

## 2012 IFRS Consolidated Financial Results







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### Gazprom is No1 world public oil and gas company





### Gazprom is among 10 world largest world companies in terms of EBITDA and Net Income



Source: Gazprom data, Wood Mackenzie entitlement commercial reserves (2P) and working interest production data on Oil & Gas Majors, companies websites, FactSet, Bloomberg

1. Gazprom data provided as of December 31, 2012; Wood Mackenzie entitlement commercial reserves (2P) as of April 29, 2013

For Gazprom adj. EBITDA is used (defined as operating profit before depreciation and changes in assets impairment provision (impairment of accounts receivable and prepayments, assets under construction, investments and other long-term assets inventory)

3. Net Profit attributed to shareholders

4. Pro-forma operational data for Rosneft and TNK-BP



# Summary of Financial Results

#### → Total net sales

- RR 1,413 bn in 4Q2012 up 5% compared to 4Q2011
- RR 4,764 bn in 2012 up 3% compared to 2011

#### → Adj. EBITDA<sup>(1)</sup>

- RR 468 bn in 4Q2012 down 16% compared to 4Q2011
- RR 1,573 bn in 2012 down 19% compared to 2011

#### → <u>Net Profit<sup>(2)</sup></u>

- RR 369 bn in 4Q2012 down 4% compared to 4Q2011
- RR 1,183 bn in 2012 down 10% compared to 2011

#### → Operating cash flow

- Decreased by 19% to 462 bn RR in 4Q2012 compared to 4Q2011
- Decreased by 12% to 1,446 bn RR in 2012 compared to 2011
- → Continued positive free cash flow<sup>(3)</sup> generation
  - RR 106 bn free cash flow positive in 2012 compared to RR 84 bn in 2011
- → Leverage easing
  - Total debt decreased by 2%<sup>(4)</sup> to 1,505 bn RR as of the end of 2012
  - Net Debt/Adj.EBITDA is 0.7x as of the end of 2012
  - 1. EBITDA adjusted by changes in impairment provisions.
  - 2. Profit for the period attributed to owners of OAO Gazprom.
  - 3. Free cash flow is calculated as Net cash provided by operating activities minus Capital expenditures (excluding capitalized interest).
  - 4. Compared to total debt as of December 31, 2011.



# Hydrocarbon Production, Electricity and Heat Generation

Natural Gas, bcm -4 % 180 +32 % -150 120 90 141.8 136.9 132.0 60 112.8 100.3 30 0 1Q2012 2Q2012 3Q2012 4Q2012 4Q2011

#### Gas Condensate, mln ton 4,5 +13 % +24 % 4 3,5 3 2,5 2 3.6 3.3 3.2 1,5 3.0 2.9 1 0,5 0 1Q2012 2Q2012 3Q2012 4Q2012 4Q2011

Crude Oil, mln ton



## Electricity generation, bln kWh



### Heat generation, mln Gcal



Including Russian generating companies: Mosenergo, OGK-2, TGK-1 Calculations may diverge due to rounding.



Bcm	4Q2011	4Q2012
Natural gas resources	205.05	203.56
Domestic gas production	179.68	176.86
Other sources including Central Asian and Azerbaijani gas	8.87	8.53
Gas withdrawn from underground storage in Russia, Latvia and Europe	14.86	15.45
Decrease in the amount of gas within the gas transportation system	1.65	2.72
Natural gas distribution	205.05	203.56
Domestic consumption	138.87	137.80
including needs of the gas transportation system and underground storages	12.34	11.00
Gas pumped into underground storages in Russia, Latvia and Europe	3.75	4.22
Gas for LNG production	3.89	3.85
FSU supplies (including Baltic states)	39.85	38.05
Foreign supplies	16.45	16.23
Increase in the amount of gas within the gas transportation system	2.23	3.40

Source: Company Operating Data



#### Gas sales to Russian market







- Annual economic growth of Russia 3-5%
- · Gasification of European part of Russia
- New infrastructure and market development in Eastern Siberia and the Far East



# Gas Sales to Europe <sup>(1)</sup>



2010

2011

Other Deliveries







Calculations may diverge due to rounding.

2008

2009

Export Volumes

1. Other countries include LNG sales to Japan, Korea, Taiwan and China; 2. VAT is not charged on sales to FSU, Europe and other countries; 3. Net of custom duties and excise tax.

2012











Calculations may diverge due to rounding. 1. VAT is not charged on sales to FSU, Europe and other countries; 2. Net of custom duties

# **CAZPROM** Oil and Energy Businesses





• The decrease of net sales of electric and heat energy was mainly caused by change of scope of consolidation.







# 4Q2012 Vs 4Q2011 Changes of Operating Expenses Items

Main drivers of change	+ RR bn (%)
Relates mainly to the increase in costs of purchased gas by RR 13.2 bn (+10%) caused by increase in volumes and prices of gas. Increase in costs of purchased oil increased by RR 30.4 bn (+47%) was caused by increase in	+43.6 (22%)
volumes and prices of purchased oil. Taxes other than on income	+36.7 (34%)
Mainly resulted from the general increase of natural resources production tax rate for gas from RR 237 to RR 509 per thousand cubic meters from January 1, 2012.	+35.1 (33%)
Mainly resulted from pension obligations growth as well as the average salary increase.	+18.5 (25%)
Primarily relates to the growth in fixed asset base.	+17.0 (27%)
Mainly resulted from the increase of volume of repair and maintenance services rendered by third parties in 2012. Materials	+55.7 (2.0x)
Resulted from the expanding of Gazprom Group's scope of consolidation as well as increase in prices for purchased materials.	+12.0 (4.8x)
Mainly resulted from depreciation of USD and EURO against RR by 6% and 4% for 2012 respectively and appreciation of USD and EURO by 6% and 3% in 2011 respectively.	20 40 60 80
Total OpEx growth: 14%	

The rest of OpEx include: Transit of gas, oil and refined products, Cost of goods for resale, including refined products, Electricity and heating expenses, Transportation services, Rental expenses, Social expenses, Insurance expenses, Research and development expenses, Heat transmission, Processing services, Losses (gain) from derivatives financial instruments in the operating activities, Changes in inventories of finished goods, work in progress and other effects, Reversal of (charge for) impairment and other provisions, net and Other.



4Q2012 Total Changes in Working	Decrease in gas inventories	RR 20 bn		RR 7 bn Positive impact on the company's operating cash flow during the period
	Increase in accounts payable	RR 31 bn		
	Change in taxes payable	RR 65 bn		
Capital	Increase in accounts receivable	RR (112) bn		
	Other effects	RR 3 bn		



# **Capital Expenditures**

### Gazprom Group's CapEx & self funding position







### 2013 top priorities in gas business

	Transportation CAPEX , USD bn	2012	2013
	Bovanenkovo-Ukhta gas pipeline	6.5	3.5
	Ukhta-Torzhok gas pipeline	3.4	0.7
	Gryazovets-Vyborg twin gas pipeline	2.1	0.5
	Kirinskoye onshore processing facility to Sakhalin CS gas pipeline	0.6	0.4
	GTS extension and reconstruction - Southern Corridor	0.3	3.1
	Long-term financial investments for the construction of the South Stream pipeline outside Russia	0.2	0.5
1	Long-term financial investments for the construction of the Nord Stream pipeline	0.1	—
	Sakhalin-Khabarosk-Vladivostok pipeline	1.0	_
	Sakhalin-Khabarosk-Vladivostok pipeline Production CAPEX, USD bn	1.0 <b>2012</b>	 2013
	· · ·		
	Production CAPEX, USD bn	2012	
	Production CAPEX, USD bn Bovanenkovo field Medvezhye, Urengoyskoye, Yamburgskoye	<b>2012</b> 2.9	2.0
	Production CAPEX, USD bn Bovanenkovo field Medvezhye, Urengoyskoye, Yamburgskoye fields	<b>2012</b> 2.9 1.2	2.0 1.2
	Production CAPEX, USD bn Bovanenkovo field Medvezhye, Urengoyskoye, Yamburgskoye fields Kirinskoye field	<b>2012</b> 2.9 1.2 0.6	2.0 1.2 1.2



Total Debt<sup>(1)</sup>



### Cost of debt financing<sup>(2)</sup>





#### **Credit metrics**

2009



2011

2012

#### Debt maturity profile<sup>(2)</sup>

2010



Calculations may diverge due to rounding.

1. Total debt: short-term borrowings and current portion of long-term borrowings, short-term promissory notes payable, long-term borrowings, long-term promissory notes payable and restructured tax liabilities

2. Excluding promissory notes



# 2012 Achievements Broaden our Opportunities

Nord Stream trunk gas pipeline was commissioned	+ 55 bcm to transportation
Bovanenkovo-Ukhta trunk gas pipeline was commissioned	+ 140 bcm to transportation
Construction of South Stream trunk gas pipeline was officially launched	+ 63 bcm to transportation
Production of commercial gas has started on the Yamal peninsula	+ 220 bcm to gas production
Additional 42 production wells were commissioned on the Zapolyarnoye field	+ 15 bcm to gas production
Construction of production wells was launched on the Kirinskoye field	+ 13 bcm to gas production
<ul> <li>The Russian biggest combined cycle gas turbine was commissioned on Kirishskaya GRES</li> </ul>	+ 800 MW to electricity generation
The worlds first LNG tanker was shipped via Northern Sea Route	



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