





TABLE OF CONTENTS

| | |
|---|----|
| Preface | 4 |
| World Energy Trends and Outlook | 5 |
| Role of Gazprom in the World Gas Industry | 7 |
| Gazprom and Russian Economy | 10 |
| Gazprom in Development, 2001–2005 | 13 |
| Share Capital, Dividends, Financial and Market Indicators | 13 |
| Corporate Structure | 15 |
| Resource Base | 17 |
| Exploration and Drilling..... | 22 |
| Production | 23 |
| Refining..... | 24 |
| Transportation and Underground Storage | 26 |
| Marketing and Sales | 28 |
| Domestic Market..... | 28 |
| External Market..... | 30 |
| Immovable Property Management | 32 |
| Personnel | 33 |

PREFACE

Fact book «Gazprom in Figures 2001 – 2005» is a supplementary informational and statistical edition, prepared for OAO «Gazprom» annual General shareholders meeting 2006. It is aimed at providing detailed and firsthand figures about the company's activities in gas business to shareholders and investors, allowing them prompt orientation in the large amount of information about Gazprom.

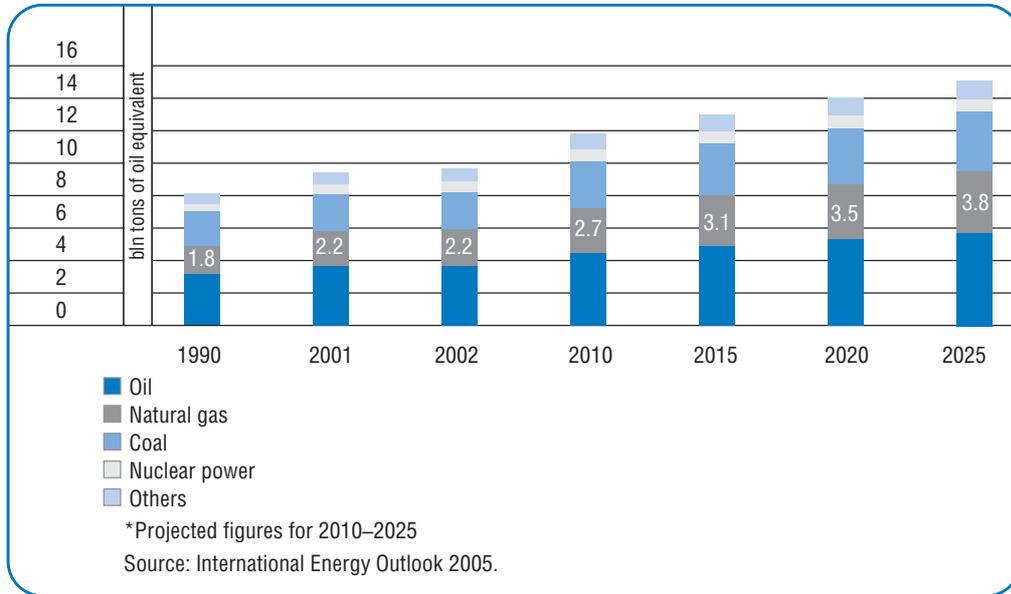
The Fact book is prepared on the basis of corporate reports and accounts of OAO «Gazprom», including figures of earlier annual reports, the issuer's quarterly reports, offering circulars, as well as on the basis of Russian and foreign sources of publicly disclosed information.

The information presented in the Fact book enlarges and broadens the figures of Gazprom's production activity, given in OAO «Gazprom» Annual report 2005. These figures are presented for the five-year period. The information concerns main business sectors – resource base development, hydrocarbon production, gas transportation and storage, refining, as well as gas supplies to the Russian and external markets.

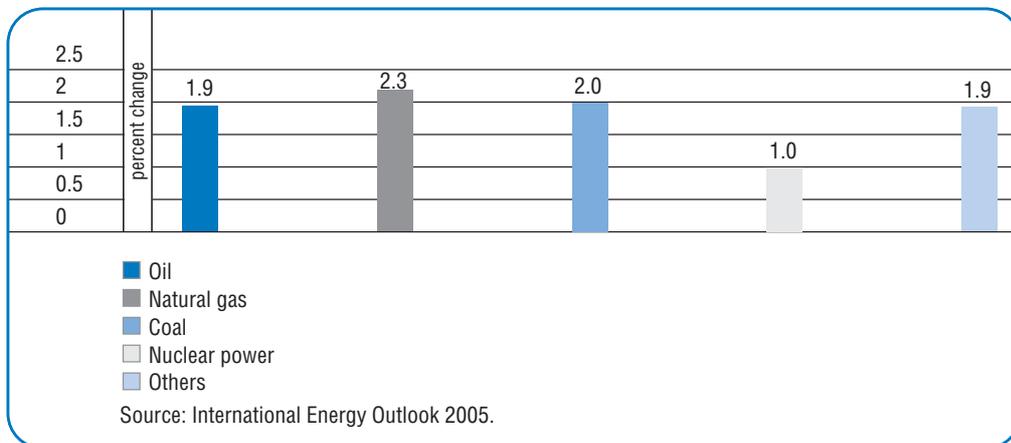
All the terms, explanations, admissions and restrictions of OAO «Gazprom» Annual report 2005 are valid in the present Fact book. In particular, the term OAO «Gazprom» refers to the head company of the Group, i.e. to Open Joint Stock Company «Gazprom». The Gazprom Group, the Group or Gazprom imply OAO «Gazprom», its subsidiaries and related companies taken as a whole.

WORLD ENERGY TRENDS AND OUTLOOK

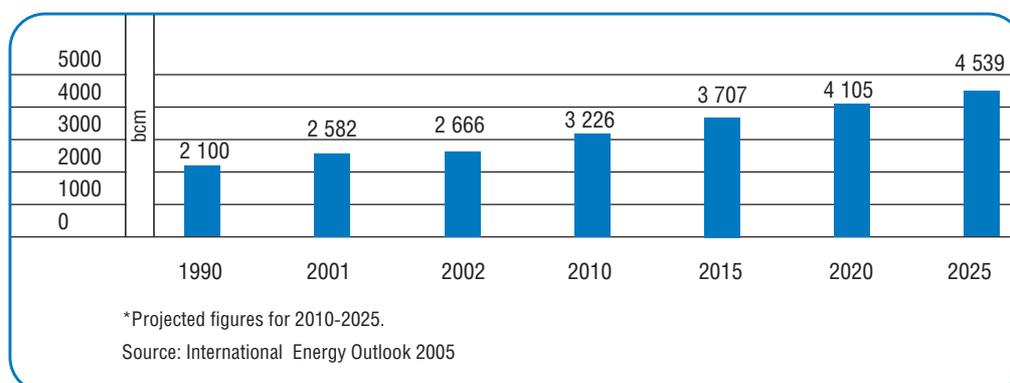
World Primary Energy Consumption by Energy Source in 1990-2025*



Average Annual Primary Energy Consumption Growth in 2002-2025



World Natural Gas Consumption, 1990-2025*



Natural Gas Consumption by Region, 2004

| Region | Natural Gas Consumption, bcm | Percent Of World Total |
|----------------------|------------------------------|------------------------|
| Russia | 436.0 | 15.6 |
| North America | 771.4 | 27.6 |
| South America | 118.5 | 4.2 |
| Europe | 663.4 | 23.7 |
| Africa | 76.7 | 2.7 |
| Near and Middle East | 241.1 | 8.6 |
| Asia-Oceania | 491.9 | 17.6 |
| Total | 2 799.0 | 100.0 |

Source: Natural Gas Information, 2005; World Natural Gas Industry in 2004, 2005.

Consumption of Gas Used for Electric Power and Thermal Energy Generation, 1978-2003

| Region | 1978 | | | 2000 | | | 2003 | | |
|----------------------|----------------------------|--|-------------|----------------------------|--|-------------|----------------------------|--|-------------|
| | Total Gas Consumption, bcm | Consumption of Gas Used for Electric Power and Thermal Energy Generation | | Total Gas Consumption, bcm | Consumption of Gas Used for Electric Power and Thermal Energy Generation | | Total Gas Consumption, bcm | Consumption of Gas Used for Electric Power and Thermal Energy Generation | |
| | | bcm | % | | bcm | % | | bcm | % |
| USSR (1978) | | | | | | | | | |
| Russia (2000, 2003) | 346.2 | 110.8 | 32.0 | 397.7 | 226.8 | 57.0 | 426.8 | 241.4 | 56.6 |
| North America | 622.9 | 95.4 | 15.3 | 791.2 | 188.6 | 23.8 | 775.2 | 194.8 | 25.1 |
| South America | 29.7 | 7.8 | 26.3 | 101.0 | 26.0 | 25.7 | 107.1 | 27.8 | 26.0 |
| Europe | 297.5 | 55.8 | 18.8 | 597.1 | 181.5 | 30.4 | 643.9 | 207.2 | 32.2 |
| Africa | 8.4 | 2.5 | 29.8 | 59.5 | 27.3 | 45.9 | 74.1 | 35.0 | 47.2 |
| Near and Middle East | 25.8 | 7.4 | 28.7 | 189.4 | 73.9 | 39.0 | 225.8 | 97.1 | 43.0 |
| Asia-Oceania | 57.4 | 17.2 | 30.0 | 395.5 | 165.7 | 41.9 | 466.5 | 202.0 | 43.3 |
| Total | 1 387.9 | 296.9 | 21.4 | 2 531.4 | 889.8 | 35.2 | 2 719.3 | 1 005.3 | 37.0 |

Source: Natural Gas Information, 2005; World Natural Gas Industry in 2004, 2005.

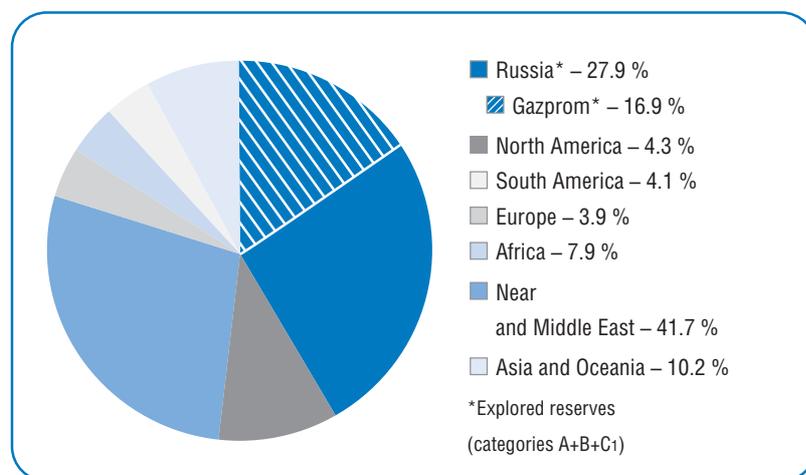
ROLE OF GAZPROM IN THE WORLD GAS INDUSTRY

World Natural Gas Reserves by Region as of 01.01.2005*

| Region | Natural Gas Reserves, bcm |
|-------------------------|---------------------------|
| Russia | 47,700 |
| <i>of which Gazprom</i> | <i>28,920</i> |
| North America | 7,446 |
| South America | 7,090 |
| Europe | 6,635 |
| Africa | 13,487 |
| Near and Middle East | 71,376 |
| Asia-Oceania | 17,442 |
| Total | 171,176 |

* Explored reserves (categories A+B+C₁) for Russia, proved reserves for other regions.
Source: Oil & Gas Journal, 2005; World Natural Gas Industry in 2004, 2005.

Regional Structure of Natural Gas Reserves as of 01.01.2005

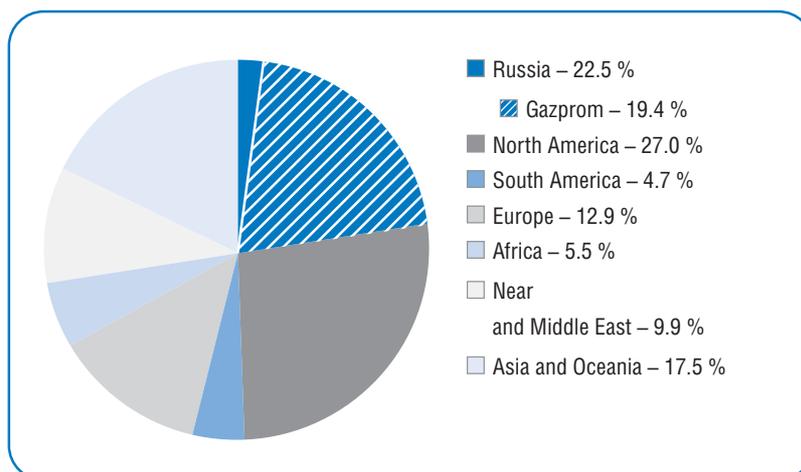


Natural Gas Production by Region, 2004

| Region | Volume of Production, bcm |
|-------------------------|---------------------------|
| Russia | 632.7 |
| <i>of which Gazprom</i> | <i>545.1</i> |
| North America | 756.0 |
| South America | 131.0 |
| Europe | 362.8 |
| Africa | 155.0 |
| Near and Middle East | 278.6 |
| Asia-Oceania | 491.0 |
| Total | 2 807.1 |

Source: Natural Gas Information, 2005; World Natural Gas Industry in 2004, 2005.

Regional Structure of the World Natural Gas Production, 2004

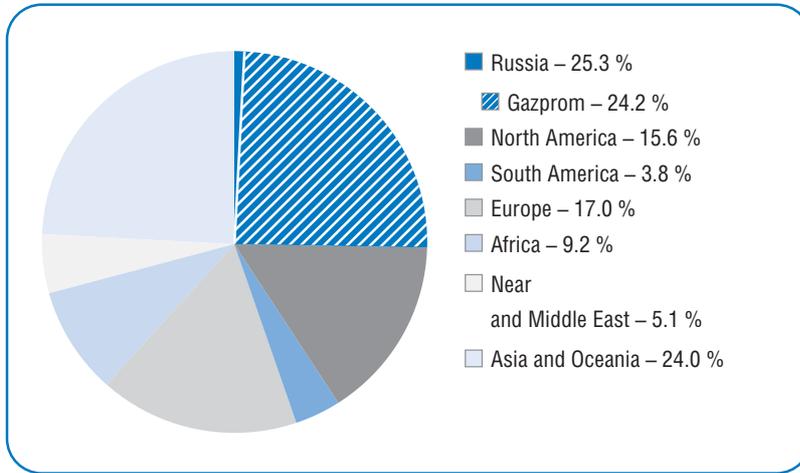


World Natural Gas/LNG Export by Region, 2004

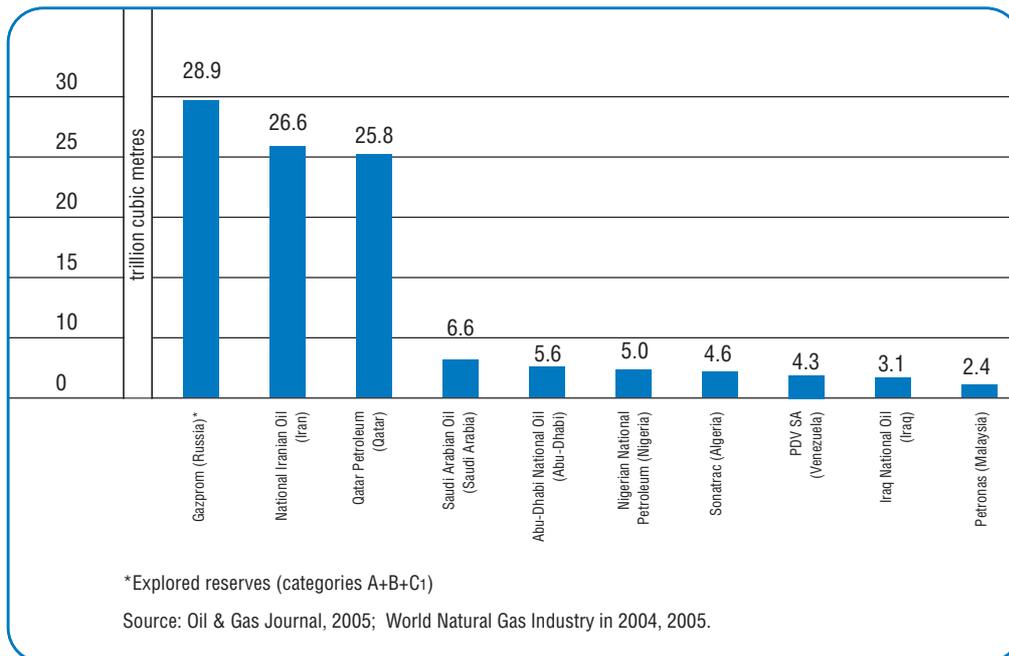
| Region | Export, bcm |
|--------------------------|--------------|
| Russia | 202.3 |
| <i>of which Gazprom*</i> | <i>193.0</i> |
| North America | 124.9 |
| South America | 30.4 |
| Europe | 136.1 |
| Africa | 73.0 |
| Near and Middle East | 40.5 |
| Asia-Oceania | 191.8 |
| Total | 799.0 |

* based on management reports data
Source: Natural Gas Information, 2005; World Natural Gas Industry in 2004, 2005.

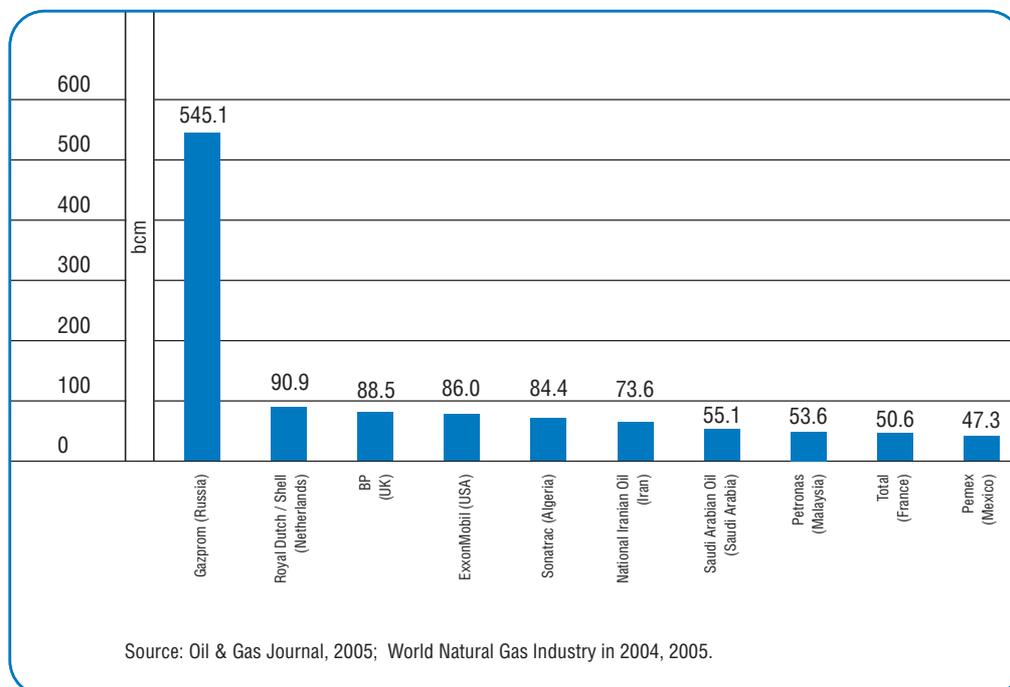
Regional Structure of the World Natural Gas/LNG Export, 2004



Gas Reserves of the World's Major Energy Companies, 2004



Gas Production of the World's Major Energy Companies, 2004



GAZPROM AND RUSSIAN ECONOMY

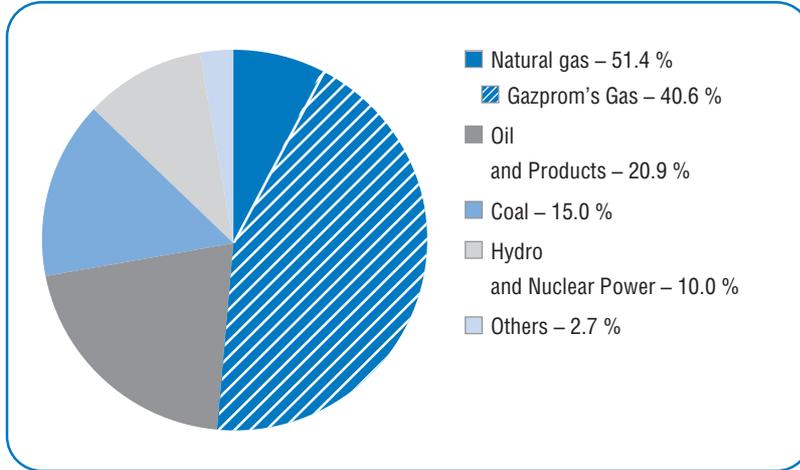
Role of Gazprom in the Russian National Economic Indicators, 2005

| Indicators | % |
|---|---------------|
| GNP share | More than 8.0 |
| Russian natural gas reserves controlled | More than 60 |
| Share in national gas production | 85.5 |

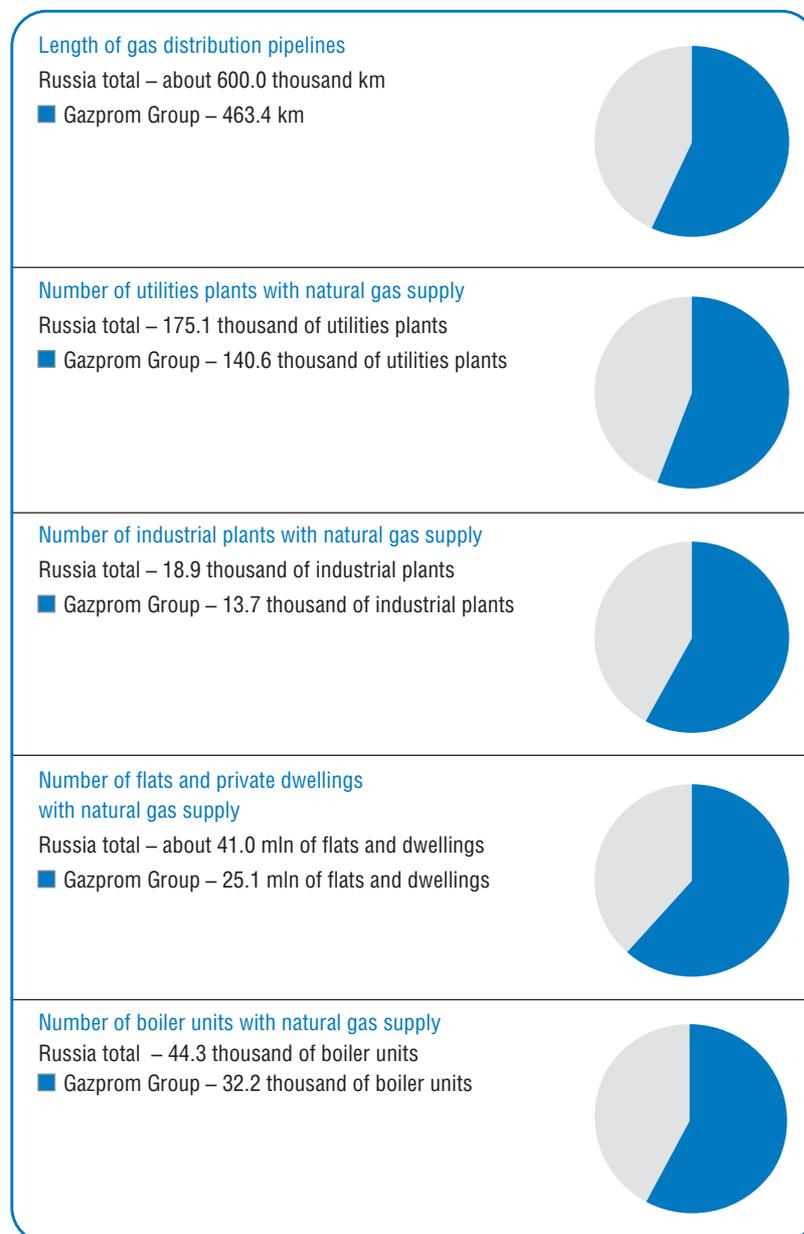
Gas Reserves Structure in Russia as of 31.12.2005

| | Volume, tcm | Share, % |
|-------------------------------|-------------|--------------|
| Gazprom (controlled reserves) | 29.1 | 61.0 |
| Independent producers | 10.7 | 22.4 |
| Undistributed fund | 7.9 | 16.6 |
| Total | 47.7 | 100.0 |

Fuel and Energy Consumption Structure in Russia, 2005



Gazprom Group Gas Distribution Systems in Russia



GAZPROM IN DEVELOPMENT, 2001 – 2005
Share Capital, Dividends, Financial and Market Indicators

Share Capital Structure of OAO «Gazprom», %

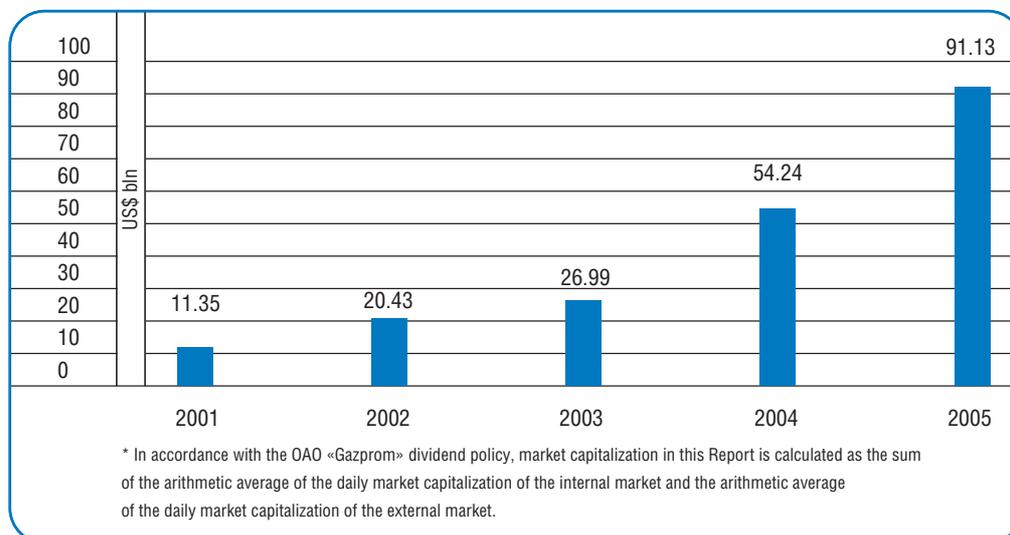
| Shareholders | 2001 | 2002 | 2003 | 2004 | 2005 |
|--|--------------|--------------|--------------|--------------|--------------|
| Russian Federation, total | 39.262 | 39.262 | 39.262 | 39.262 | 50.002 |
| including: | | | | | |
| Russian Federation represented by the Federal agency for federal property administration | 38.373 | 38.373 | 38.373 | 38.373 | 38.373 |
| OAO «Rosgazifikacia» | 0.889 | 0.889 | 0.889 | 0.889 | 0.889 |
| OAO «Rosneftegaz» | - | - | - | - | 10.740 |
| Russian individuals | 16.066 | 15.060 | 14.031 | 13.319 | 13.068 |
| Russian legal entities | 33.172 | 34.179 | 35.207 | 35.920 | 29.482 |
| Non-residents | 11.500 | 11.500 | 11.500 | 11.500 | 7.448 |
| Total | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |

OAO «Gazprom» Share and ADS Price Growth

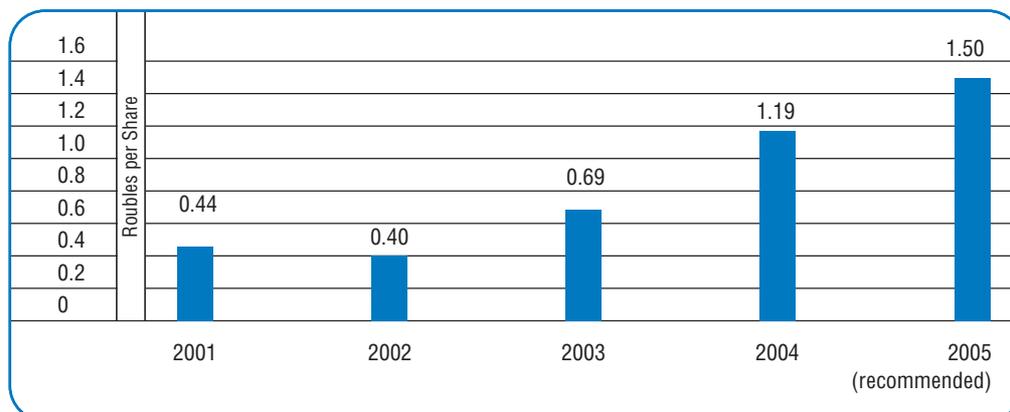
| Year | Russian stock exchanges, rouble/share | | | London stock exchange, US\$/ADS* | | |
|------|---------------------------------------|---------|---------|----------------------------------|---------|---------|
| | Close price | | | Close price | | |
| | at the end of the year | minimum | maximum | at the end of the year | minimum | maximum |
| 2001 | 15.75 | 7.93 | 17.65 | 9.70 | 5.97 | 11.30 |
| 2002 | 24.02 | 15.64 | 35.45 | 11.70 | 9.70 | 19.65 |
| 2003 | 38.50 | 21.10 | 44.45 | 25.90 | 10.40 | 27.75 |
| 2004 | 76.57 | 40.55 | 84.70 | 35.50 | 26.25 | 39.40 |
| 2005 | 194.3 | 69.60 | 195.00 | 71.70 | 29.80 | 78.50 |

* 1 ADS is equivalent to 10 OAO «Gazprom» shares as of 31.12.2005..

OAO «Gazprom» Market Capitalization Growth*



Dividend Dynamics



ОАО «Газпром» Financial and Market Ratios

| | 2001 | 2002 | 2003 | 2004 | 2005 |
|---|-------------|-------------|-------------|-------------|-------------|
| Return on equity, % | 4.61 | 3.34 | 7.60 | 8.70 | 6.86 |
| Return on assets, % | 3.46 | 2.40 | 5.65 | 6.41 | 5.26 |
| Return on sales, % | 34.76 | 18.03 | 26.59 | 23.85 | 29.09 |
| Current liquidity ratio | 1.33 | 1.41 | 1.84 | 3.04 | 3.34 |
| Quick ratio | 1.18 | 1.18 | 1.54 | 2.52 | 2.67 |
| Equity/assets ratio | 0.75 | 0.72 | 0.74 | 0.74 | 0.77 |
| P/E ratio (internal ОАО «Газпром» share market) | 5.16 | 10.93 | 6.30 | 11.29 | 22.67 |
| P/E ratio (external ОАО «Газпром» share market) | 9.77 | 16.89 | 12.67 | 14.49 | 24.06 |
| Market capitalization, US\$ bln | 11.35 | 20.43 | 26.99 | 54.24 | 91.13 |
| Market capitalization/net assets | 0.21 | 0.41 | 0.49 | 0.84 | 0.87 |

Corporate Structure

Group Gazprom as a vertically integrated energy company consists of ОАО «Газпром» (the head company) and a number of subsidiaries engaged in natural gas, oil and other hydrocarbons production, transportation, refining and marketing, underground gas storage and are also responsible for a number of other activities, including technical supervision of pipeline systems, oil and gas well drilling, procurement, heat and energy generation, R&D, data processing and banking.

The Head company's functions include strategy development, planning, organization of external financing, corporate reporting, and control of core activities (production, transportation, underground storage, refining and sales of hydrocarbons). The dispatch management center controls gas transportation system throughout Russia.

Core business

Exploration and Production. Gazprom operates production segment through its production subsidiaries, which explore and develop hydrocarbon fields. Well drilling operations are carried out by subsidiaries ООО «Бургаз», ООО «Газфлот», specialized divisions of ООО «Кавказтрансгаз», ООО «Каспийгазпром» and by third-party contractors.

Transportation of gas is realized by 17 subsidiaries which are responsible for the transportation of natural gas along trunk pipelines and for the delivery of natural gas within their respective regions. The problem of seasonal demand irregularity and peak demand is solved by 24 underground natural gas storage facilities located in the Russian Federation, which are operated by 10 ОАО «Газпром» subsidiaries.

Marketing and Gas Distribution. Sales of natural gas in domestic market are realized by wholly-owned subsidiary ООО «Межрегионгаз» and by more than 60 regional gas sales companies in Russia. Gazprom exports its products through the wholly-owned trading subsidiary ООО «Газэкспорт». Marketing of oil products, liquefied hydrocarbon gases and other products, produced at the subsidiaries' production facilities is performed under control of the head company. In addition, Gazprom participates in a number of marketing joint ventures involving foreign partners.

In the late 1990s, Gazprom began acquiring interests in gas distribution companies, which own and operate medium- and low-pressure pipelines that transport gas to ultimate consumers. ОАО «Газпром» has shareholdings or controlling interest in 148 regional gas distribution organizations and in 3 gas distribution network servicing organizations (ОАО «Газпромрегионгаз», ОАО «Запсигазпром», ООО «Таттрансгаз»).

Refining. Gazprom operates its gas and oil refining segment through its refining complex which includes six gas refineries, as well as refining plants of OAO «Sibur Holding» and OAO «Sibneft»

Ancillary activity. The Gazprom Group is also engaged in various activities that support the main business. These activities include construction, maintenance, refurbishment, and technical supervision of the Unified Gas Supply System, technological communication, energy generation, research and development, and banking (AB «Gazprombank» (ZAO), which meets most of Gazprom's domestic banking needs (other than borrowings) is a part of the Gazprom Group)

Non-core business

The Gazprom Group also has shareholdings or controlling interest in various other businesses that are not related to its core operations. These include Gazprom-Media, a holding company that owns various mass media assets; construction and telecommunication equipment production companies; trading activities; the largest non-government pension fund in Russia NPF «Gazfund», which provides pension services to employees of Gazprom.

The Group undergoes internal reform aimed at improving management, strengthening control, and raising the transparency of its operations.

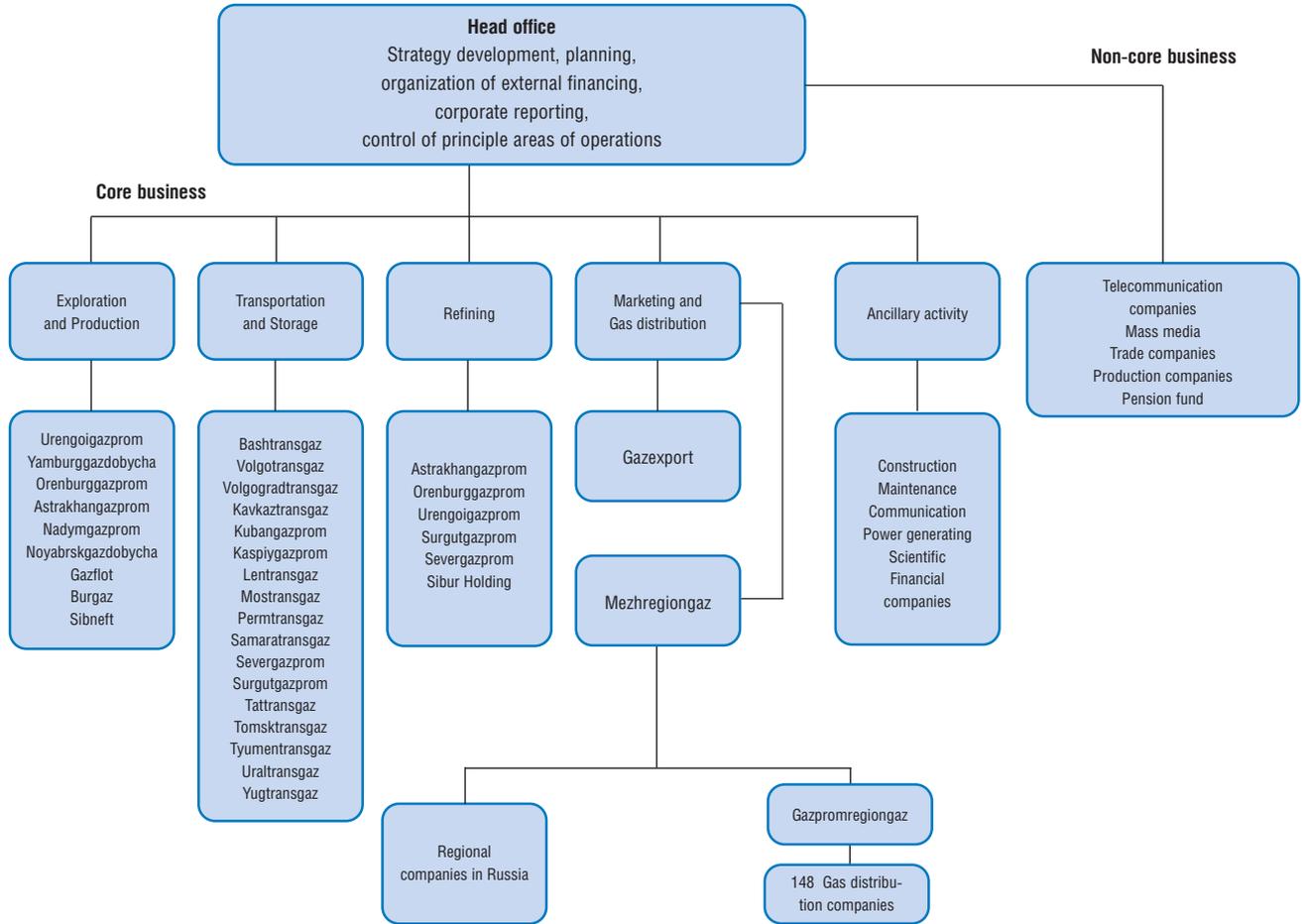
The first stage involved the improvement of the corporate governance structure, regulatory procedures, and the budgeting system at a head company level.

The second stage, which is currently underway, is aimed at raising the efficiency of Gazprom as a vertically integrated company, ensuring structural optimization of the control over the main types of activities at a subsidiary level, and raising the transparency.

The subsidiaries combining gas production and processing with its transportation and underground storage are to be split into the units specializing in separate types of activities. The structural reorganization will result in a split of cash flows related to the production, transportation, processing, underground storage, and marketing of gas and liquid hydrocarbons. Services, gas distribution networks, and social infrastructure are to be transformed into separate units. The reforms are intended to improve the transparency of operating costs and provide for their fair statement when establishing regulated tariffs for gas transportation.

In 2006, the type of activities, which are not common for the subsidiaries engaged in production and processing is planned to be transferred to the new specialized companies, including such OAO «Gazprom» subsidiaries as OOO «Gazprom-PKhG» (underground gas storage) and OOO «Gazprompererabotka» (processing of gas and liquefied hydrocarbons), and specialized service companies will be singled out. It is further planned to complete the consolidation of communications services and establish specialized entities to implement investment projects.

Gazprom's Activities Structure as of 31.12.2005 *



* Some of production, transportation and refining companies are also engaged in other activities.

Resource Base

Main Differences Between Russian Reserves System and International Standards

Hydrocarbon reserves of the Gazprom Group are estimated using both the Russian reserves system and methodologies developed by the Society of Petroleum Engineers («SPE International Standards») and by the Securities and Exchange Commission («SEC Standards»). Since 1997, DeGolyer and MacNaughton, an independent U.S. petroleum engineering consulting firm, has evaluated Gazprom's reserves according to international standards.

The Russian reserves system differs significantly from the internationally accepted classifications in particular with respect to the manner in which and the extent to which commercial factors are taken into account in calculating reserves.

The Russian reserves system

The Russian reserves system is based solely on an analysis of the geological attributes of reserves and take into consideration the actual physical presence of hydrocarbons in geological formations or the probability of such physical presence. Explored reserves are represented by categories A, B, and C1; preliminary estimated reserves are represented by category C2; prospective resources are represented by category C3; and forecasted resources are represented by the categories D1 and D2.

Natural gas reserves in categories A, B and C1 are considered to be fully extractable. For reserves of oil and gas condensate, a predicted coefficient of extraction is calculated based on geological and technical factors.

Category A reserves are calculated on the part of a deposit drilled in accordance with an approved development project for the oil or natural gas field. They represent reserves that have been analyzed in sufficient detail.

Category B represents the reserves of a deposit (or portion thereof), the oil or gas content of which has been determined on the basis of commercial flows of oil or gas obtained in wells at various hypsometric depths. The main parameters and the major features of the deposit that determine the conditions of its development have been studied in sufficient detail to draw up a project to develop the deposit.

Category C1 represents the reserves of a deposit (or of a portion thereof), the oil or gas content of which has been determined on the basis of commercial flows of oil or gas obtained in wells and positive results of geophysical exploration of non-probed wells. Category C1 reserves are computed on the basis of results of geophysical exploration work and production drilling and must have been studied in sufficient detail to yield data from which to draw up either a trial industrial development project in the case of a natural gas field or a technological development scheme in the case of an oil field.

DeGolyer and MacNaughton evaluates Gazprom “proved” reserves according to SEC Standards, and “probable” and “possible” reserves according to SPE International Standards

SPE International Standards

SPE International Standards take into account not only the probability that hydrocarbons are physically present in a given geological formation but also the economic viability of recovering the reserves. Exploration and drilling costs, ongoing production costs, transportation costs, taxes, prevailing prices for the products, and other factors that influence the economic viability of a given deposit are taken into consideration.

Under SPE International Standards, reserves are classified as proved, probable and possible.

Proved reserves include reserves that are confirmed with a high degree of certainty through an analysis of the development history and/or volume method analysis of the relevant geological and engineering data. Proved reserves are those that have a better than 90 % chance of being produced.

Probable reserves are those reserves in which hydrocarbons have been located within the geological structure with a lesser degree of certainty because fewer wells have been drilled and/or certain operational tests have not been conducted. Probable reserves are those reserves that have a better than 50 % chance of being produced.

An evaluation of proved and probable natural gas reserves naturally involves multiple uncertainties. The accuracy of any reserves evaluation depends on the quality of available information and engineering and geological interpretation. Based on the results of drilling, testing and production after the audit date, reserves may be significantly restated upwards or downwards. Changes in the price of natural gas, gas condensate or oil may also affect proved and probable reserves estimates, as well as estimates of future net revenues and present worth, because the reserves are evaluated, and the future net revenues and present worth are estimated, based on prices and costs as of the audit date.

Differences between SPE International Standards and SEC Standards

Certainty of Existence. Under SPE International Standards, reserves in undeveloped drilling sites that are located more than one well location from a commercial producing well may be classified as proved reserves if there is “reasonable certainty” that they exist. Under SEC Standards, it must be “demonstrated with certainty” that reserves exist before they may be classified as proved reserves. In their evaluation of Gazprom’s proved reserves DeGolyer and MacNaughton has applied the stricter SEC Standards with respect to certainty of existence.

Duration of License. Under SPE International Standards, proved reserves are projected to the economic production life of the evaluated fields. Under SEC Standards, oil and gas deposits may not be classified as proved reserves if they will be recovered after the expiration of a current license period unless the license holder has the right to renew the license and there is a demonstrated history of license renewal.

The Subsoil Resources Law provides that a license holder shall be entitled to receive an extension of an existing license where extractable reserves remain upon the expiration of the primary term of the license, provided that the license holder is in material compliance with the license agreement. In addition, Gazprom prepares and submits for government approval development plans for its fields based on the economic life of the field, even where this life exceeds the primary term of the associated license. Currently Gazprom is in material compliance with license agreements, and will be entitled to extend them to the full economic lives of the associated fields upon the expiration of their primary terms. Recently the terms of five Gazprom’s production licenses were extended to the end of the economic lives of the fields.

Gazprom believes that its licenses will be extended on its request as they expire, but the absence of an absolute legal right to extension and a significant demonstrated history of extension makes it uncertain whether extractable reserves Gazprom plans to recover after the expiration of a current license period may be considered proved reserves under SEC Standards. SEC experts have not provided definitive guidance on whether in these circumstances such extractable reserves could be considered proved under SEC Standards.

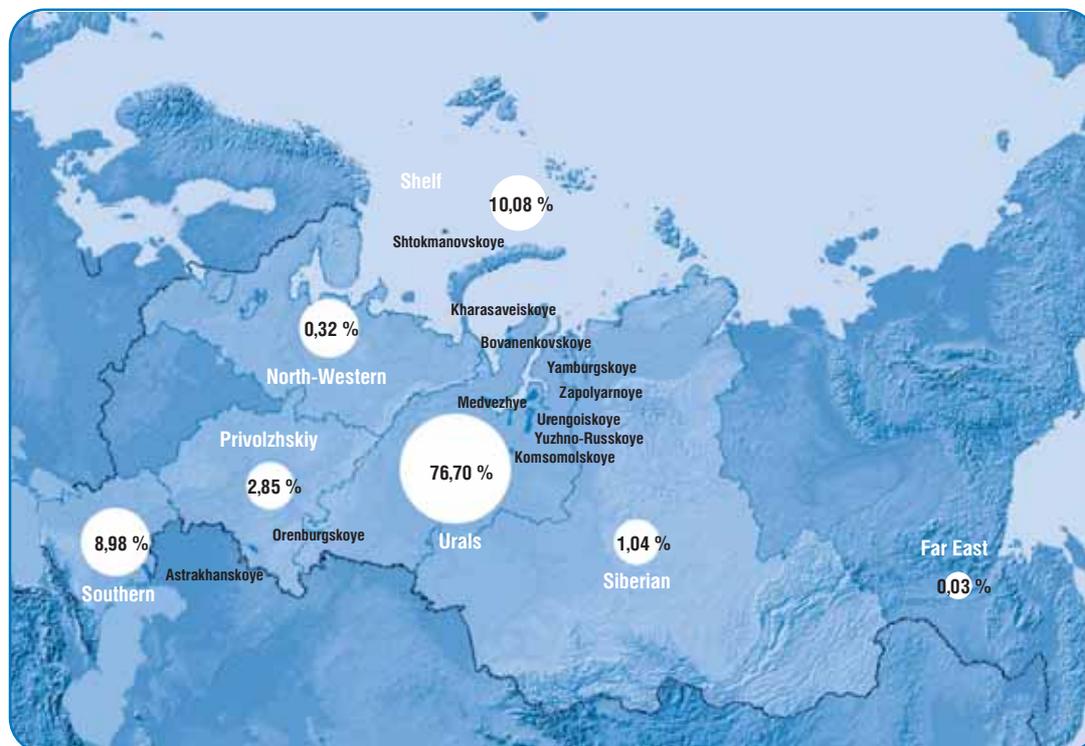
Gazprom Group Licenses as of 31.12.2005.

| № n/n | | Type of license, pcs | | | | |
|----------|--|--|-------------------------------|-------------------------------|---|-------|
| | | Exploration, assessment and production | Exploration and production | Exploration and assessment | Search for sites, construction and operation of underground storage facilities | Total |
| 1 | ОАО Газпром | 2 | 1 | 7 | 3 | 13 |
| 2 | ООО Астрахангазпром | 1 | 1 | - | 1 | 3 |
| 3 | ООО Каспийгазпром | 4 | - | - | - | 4 |
| 4 | ООО Кавказтрансгаз | - | 13 | 2 | 1 | 16 |
| 5 | ООО Кубангазпром | 3 | 34 | 1 | 2 | 40 |
| 6 | ООО Надымгазпром | - | 6 | 5 | - | 11 |
| 7 | ООО Нойабрскгаздобыча | - | 4 | 1 | - | 5 |
| 8 | ООО Пургаздобыча | 1 | - | - | - | 1 |
| 9 | ООО Оренбурггазпром | 1 | 1 | 9 | 5 | 16 |
| 10 | ООО Севергазпром | - | 4 | 6 | - | 10 |
| 11 | ООО Surgutгазпром | 1 | 1 | - | - | 2 |
| 12 | ООО Тюментрансгаз | - | 3 | - | 1 | 4 |
| 13 | ООО Уралтрансгаз | - | - | 1 | - | 1 |
| 14 | ООО Уренгойгазпром | - | 3 | - | - | 3 |
| 15 | ООО Ябурггаздобыча | 1 | 2 | - | - | 3 |
| 16 | ОАО Севернефтегазпром | - | 1 | - | - | 1 |
| 17 | ОАО Востокгазпром | 1 | - | - | - | 1 |
| 18 | ОАО Севморнефтегаз | - | 2 | - | - | 2 |
| 19 | ЗАО Стимул | - | 1 | - | - | 1 |
| 20 | ОАО Томскгазпром | - | 5 | - | - | 5 |
| 21 | ЗАО Сервинефтегаз | 1 | 1 | - | - | 2 |
| 22 | ОАО Уралнефт | 2 | - | - | - | 2 |
| 23 | ОАО Красноярскгазпром Incl.ООО Красноярскгаз- добыча | - | 1 | 1 | - | 4 |
| 24 | ЗАО Пургаз | - | 1 | - | - | 1 |
| 25 | ООО Баштрансгаз | - | - | - | 2 | 2 |
| 26 | ООО Волгоградтрансгаз | - | - | - | 1 | 1 |
| 27 | ООО Волготрансгаз | - | - | - | 1 | 1 |
| 28 | ООО Лентрансгаз | - | - | - | 2 | 2 |
| 29 | ООО Мостртрансгаз | - | - | - | 4 | 4 |
| 30 | ООО Пермтрансгаз | - | - | - | 1 | 1 |
| 31 | ООО Самартрансгаз | - | - | - | 4 | 4 |
| 32 | ООО Югтрансгаз | - | - | - | 4 | 4 |
| 33 | Сибнефт | 9 | 40 | 10 | - | 59 |
| | Итого | 29 | 125 | 43 | 32 | 229 |

Gazprom's Hydrocarbon Reserves (categories A+ B+ C1)

| | 31.12.2001 | 31.12.2002 | 31.12.2003 | 31.12.2004 | 31.12.2005* |
|------------------------------|------------|------------|------------|------------|-------------|
| Natural gas, bcm | 28.1 | 28.2 | 28.0 | 28.9 | 29.1** |
| Gas condensate, billion tons | 1.29 | 1.28 | 1.28 | 1.23 | 1.22** |
| Crude oil, million tons | 571 | 562 | 569 | 649.1 | 1,357.5** |

* Adjusted for changes in record keeping system.
** Including Sibneft figures.

Location of Gas Reserves (categories A+ B+C1) by Russian Regions and Gazprom's Major Gas Fields

**Gazprom's Hydrocarbon Reserves Audited by DeGolyer and MacNaughton
(in comparison with Russian reserve system) ***

| | 31.12.2001 | | 31.12.2002 | | 31.12.2003 | | 31.12.2004 | | 31.12.2005 | |
|------------------------------|---|---|---|---|---|---|--|--|---|---|
| | Russian reserve system Categories A, B и C1 | International standards Proved and probable | Russian reserve system Categories A, B и C1 | International standards Proved and probable | Russian reserve system Categories A, B и C1 | International standards Proved and probable | Russian reserve system Categories A, B и C1*** | International standards Proved and probable*** | Russian reserve system Categories A, B и C1 | International standards Proved and probable |
| Natural gas, bcm | 24.5 | 17.7 | 25.2 | 18.7 | 25.3 | 18.5 | 27.7 | 20.9 | 27.6 | 20.7 |
| Gas condensate, million tons | 883.2 | 367.1 | 1,144.2 | 515.8 | 1,142.7 | 588.2 | 1,095.2 | 654.84 | 1,094.3 | 690.5 |
| Crude oil, million tons | 362.8 | 106.9 | 362.4 | 106.5 | 383.9 | 132.5 | 496.2 | 235.96 | 564.7 | 299.5 |

* Sibneft figures are not included.

** Data presented include only those elements of the fields included by DeGolyer and MacNaughton in their evaluations of 24 fields as of 31.12.2005 and 31.12.2004, 20 fields as of 31.12.2003, 19 fields as of 31.12.2002, 17 fields as of 31.12.2001.

*** Including Shtokmanovskoye and Prirazlomnoye fields in evaluation to international standards as of 31.12.2004

Gazprom's Natural Gas Reserves (categories A+ B+C1) by Major Fields, bcm

| As of December 31 | | | | | |
|--|-----------------|-----------------|-----------------|-----------------|-----------------|
| | 2001 | 2002 | 2003 | 2004 | 2005 |
| Urals federal district | | | | | |
| Western Siberia | | | | | |
| Urengoienskoye | 5,599.4 | 5,514.6 | 5,695.3* | 5,535.5* | 5,410.5* |
| Yamburgskoye | 4,184.5 | 4,288.1 | 4,134.7 | 3,987.6 | 3,891.2 |
| Zapolyarnoye | 3,524.2 | 3,487.0 | 3,419.7 | 3,413.8 | 3,315.1 |
| Medvezhye | 608.1 | 577.3 | 549.0 | 523.5 | 515.0 |
| Komsomolskoye | 531.0 | 499.9 | 468.0 | 438.3 | 410.3 |
| Yuzhno-Russkoe | - | - | - | 686.8 | 718.2 |
| Yamal Peninsula | | | | | |
| Bovanenkovskoye | 4,375.0 | 4,374.9 | 4,374.9 | 4,374.9 | 4,374.9 |
| Kharasaveiskoye | 1,259.0 | 1,258.9 | 1,258.9 | 1,258.9 | 1,258.9 |
| Northwestern federal district (The Barents Sea) | | | | | |
| Shtokmanovskoye** | 2,536.4 | 1,268.2 | 1,268.2 | 2,536.4 | 2,935.6 |
| Southern federal district | | | | | |
| Astrakhanskoye | 2,542.9 | 2,531.1 | 2,519.7 | 2,506.2 | 2,493.3 |
| Privolzhski federal district | | | | | |
| Orenburgskoye | 847.1 | 825.7 | 805.6 | 787.1 | 768.8 |
| Total fields mentioned | 26,007.6 | 24,625.7 | 24,494.0 | 26,049.0 | 26,091.8 |

* Including En-Yahinskoe, Pestsovoye fields (Cenoman) and North Urengoienskoye field (Cenoman).
 ** In accordance with Gazprom's participation with Rosneft and other parties in a joint activity for the development of the Shtokmanovskoye field included: in 2001 – 100 %, in 2002 and 2003 – 50 %, in 2004 and 2005 – 100 % of reserves of this field.

Exploration and Drilling

Number of Exploration Wells Drilled by Federal Districts (FD)*

| | 2001 | 2002 | 2003 | 2004 | 2005 |
|-----------------|-----------|-----------|-----------|-----------|-----------|
| Urals FD | 5 | 24 | 13 | 16 | 22 |
| Northwestern FD | 22 | - | 2 | 1 | 4 |
| Central FD | 5 | 14 | 1 | 12 | 16 |
| Southern FD | 5 | 5 | 7 | 8 | 7 |
| Privolzhski FD | 1 | 3 | 1 | 4 | 5 |
| Siberian FD | - | - | - | 1 | 6 |
| Total | 38 | 46 | 24 | 42 | 60 |

* Wells in underground storage facilities included. Sibneft figures excluded.

Well construction, units.*

| Year | Total | Production | Exploration |
|-------------|-------|------------|-------------|
| 2001 | 195 | 157 | 38 |
| 2002 | 288 | 242 | 46 |
| 2003 | 333 | 309 | 24 |
| 2004 | 495 | 453 | 42 |
| 2005 | 359 | 299 | 60 |

* Wells in underground storage facilities included. Sibneft figures excluded.

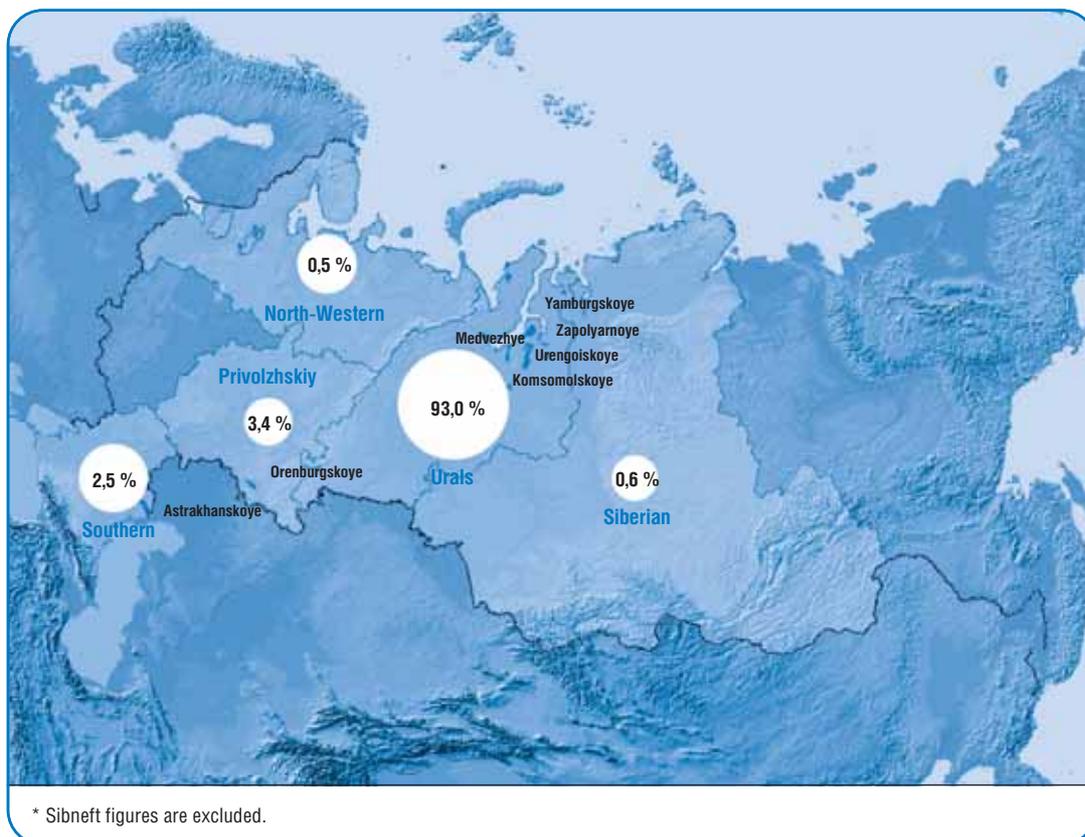
Production

Gazprom's Production Segment Data

| | 2001 | 2002 | 2003 | 2004 | 2005 |
|---|-------|-------|-------|-------|--------|
| Total natural gas production, bcm | 512.0 | 522.0 | 540.1 | 545.1 | 547.9* |
| Gas production wells in operation, units | 5,247 | 5,402 | 5,736 | 6,094 | 6,434 |
| Comprehensive and preliminary gas treatment plants, units | 154 | 155 | 158 | 161 | 169 |
| Booster compressor stations, units | 37 | 36 | 40 | 41 | 44 |

*The Gazprom's production volume includes 51% of the ZAO "Purgas" production and 100% of ZAO "Nortgas" production starting from September,21,2005. Sibneft figures are excluded.

Regional Distribution of Gazprom's Natural Gas Production*



* Sibneft figures are excluded.

Gazprom's Hydrocarbon Production Data by Russian Regions*

| | 2001 | | 2002 | | 2003 | | 2004 | | 2005 | |
|--------------------------------------|---------|----------------------------------|---------|----------------------------------|----------|----------------------------------|----------|----------------------------------|----------|----------------------------------|
| | Volume | Percentage of overall production | Volume | Percentage of overall production | Volume | Percentage of overall production | Volume | Percentage of overall production | Volume | Percentage of overall production |
| Urals federal district | | | | | | | | | | |
| Natural gas, bcm | 473.5 | 92.5 | 482.8 | 93.0 | 500.1 | 92.6 | 506.6 | 93.0 | 509.3 | 93.0 |
| Gas condensate, thousand tons | 4,971.3 | 52.4 | 5,090.5 | 51.4 | 5,207.6 | 51.0 | 6,033.4 | 54.5 | 6,545.3 | 56.1 |
| Crude oil, thousand tons | 508.3 | 72.2 | 509.0 | 72.1 | 499.0 | 62.2 | 489.4 | 53.3 | 510.4 | 39.6 |
| Northwestern federal district | | | | | | | | | | |
| Natural gas, bcm | 3.2 | 0.6 | 2.9 | 0.6 | 2.9 | 0.5 | 2.8 | 0.5 | 2.8 | 0.5 |
| Gas condensate, thousand tons | 381.7 | 4.0 | 374.6 | 3.8 | 399.0 | 3.3 | 278.2 | 2.5 | 249.8 | 2.1 |
| Crude oil, thousand tons | - | - | - | - | - | - | 62.3 | 6.8 | 89.3 | 6.9 |
| Southern federal district | | | | | | | | | | |
| Natural gas, bcm | 12.5 | 2.4 | 12.9 | 2.5 | 13.3 | 2.5 | 13.2 | 2.4 | 13.6 | 2.5 |
| Gas condensate, thousand tons | 3,770.6 | 39.7 | 3,934.2 | 39.7 | 4,032.7 | 39.5 | 4,084.2 | 36.9 | 4,243.5 | 36.4 |
| Crude oil, thousand tons | 3.5 | 0.5 | - | - | 105.8 | 13.2 | 159.2 | 17.3 | 123.2 | 9.6 |
| Privolzhski federal district | | | | | | | | | | |
| Natural gas, bcm | 22.8 | 4.5 | 21.5 | 4.1 | 20.1 | 3.7 | 18.6 | 3.4 | 18.7 | 3.4 |
| Gas condensate, thousand tons | 358.4 | 3.8 | 319.5 | 3.2 | 276.0 | 2.7 | 268.3 | 2.4 | 269.0 | 2.3 |
| Crude oil, thousand tons | 192.6 | 27.3 | 192.1 | 27.2 | 191.6 | 23.9 | 208.0 | 22.6 | 556.1 | 43.1 |
| Siberian federal district | | | | | | | | | | |
| Natural gas, bcm | - | - | 1.9 | 0.3 | 3.7 | 0.7 | 3.9 | 0.7 | 3.5 | 0.6 |
| Gas condensate, thousand tons | - | - | 184.0 | 1.9 | 363.9 | 3.5 | 401.5 | 3.6 | 357.6 | 3.1 |
| Crude oil, thousand tons | - | - | 5.3 | 0.8 | 6.4 | 0.8 | - | - | 10.3 | 0.8 |
| Total | | | | | | | | | | |
| Natural gas, bcm | 512.0 | 100 | 522.0 | 100 | 540.1 | 100 | 545.1 | 100 | 547.9 | 100 |
| Gas condensate, thousand tons | 9,482.0 | 100 | 9,903.0 | 100 | 10,279.2 | 100 | 11,065.6 | 100 | 11,665.2 | 100 |
| Crude oil, thousand tons | 704.4 | 100 | 706.4 | 100 | 802.8 | 100 | 918.9 | 100 | 1,289.3 | 100 |

* Data for 2001 through 2003 includes 90 % of production from the Cenomanian layer of the West Tarkosalinsk field. Up to 2004, pursuant to an agreement with OAO «Purneftegazgeologia», the holder of the production license for the field, Gazprom received 90 % of the production from the Cenomanian layer of the field in exchange for development. Changes in tax legislation that took effect in early 2004 required to change the terms of the agreement, and the production and development of the field ceased in the first quarter of 2004. Within the framework of the settlement, the production license for the West Tarkosalinsk field was transferred to OOO «Purgazdobycha». In November 2004 Gazprom acquired this company and production activities in the field continued. Data for 2004 includes 100 % of the production from the West Tarkosalinsk field beginning from November, 2004. Data includes 51 % of the production from the Gubkinskoye field. 51% of the ZAO "Purgas" production is included starting from the second half of 2002. 100% of ZAO "Nortgas" production is included starting from September, 21, 2005. Sibneft figures are excluded.

Refining

Processing of Raw Materials by Gazprom Group*

| | 2001 | 2002 | 2003 | 2004 | 2005 |
|---|----------|----------|----------|----------|----------|
| Natural gas, bcm | 38.7 | 39.3 | 39.8 | 39.5 | 41.3 |
| of which third-party product | 4.0 | 5.2 | 6.0 | 7.1 | 7.4 |
| Unstable gas condensate and crude oil, thousand tons | 14,555.0 | 16,905.7 | 17,154.6 | 16,052.4 | 15,101.0 |
| of which third-party product | 4,561.8 | 6,926.6 | 6,965.8 | 4,755.3 | 3,075.4 |
| Stabilized gas condensate and crude oil (preliminary processing), thousand tons** | 5,348.1 | 6,193.1 | 6,410.8 | 6,539.4 | 6,571.4 |
| of which third-party product | 382.3 | 966.7 | 1,108.4 | 522.1 | 582.1 |

* Sibur Holding and Sibneft figures are excluded.

** Stabilized gas condensate, going for the preliminary processing, is produced from unstable gas condensate, part of which is prerefined (de-ethanized) at the Gazprom Group's refineries.

Production of refining products by Gazprom Group*

| | 2001 | 2002 | 2003 | 2004 | 2005 |
|--|-------------|-------------|-------------|-------------|-------------|
| Dry natural gas (bcm) | 31.3 | 31.5 | 31.4 | 31.4 | 33.1 |
| of which third-party product | 3.5 | 4.7 | 5.4 | 6.4 | 6.6 |
| Sulphur (thousand tons) | 4,964.7 | 5,304.5 | 5,478.3 | 5,599.0 | 5,856.2 |
| of which third-party product | 270.3 | 328.5 | 366.0 | 415.0 | 494.4 |
| Stable condensate and oil (thousand tons) | 10,715.7 | 13,105.7 | 13,119.2 | 12,778.2 | 11,373.3 |
| of which third-party product | 4,032.4 | 5,836.5 | 5,785.0 | 4,524.1 | 2,522.1 |
| Gasoline (thousand tons) | 1,216.0 | 1,400.1 | 1,842.0 | 2,005.1 | 2,242.7 |
| of which third-party product | 0.2 | - | - | - | - |
| Diesel fuel (thousand tons) | 1,631.7 | 1,804.3 | 1,771.9 | 1,869.0 | 1,784.7 |
| of which third-party product | 14.4 | 235.0 | 229.2 | 136.9 | 143.9 |
| Furnace fuel oil (thousand tons) | 384.6 | 374.1 | 390.6 | 392.8 | 380.8 |
| of which third-party product | 0.2 | - | - | - | - |
| Wide liquid fractions (thousand tons) | 44.9 | 87.1 | 263.2 | 1,082.2 | 1,467.5 |
| of which third-party product | 14.1 | 50.9 | 226.7 | 831.1 | 925.9 |
| Helium (thousand cubic meters) | 5,335.7 | 6,291.3 | 6,473.7 | 3,452.3 | 1,636.4 |
| Ethane (thousand tons) | 315.6 | 326.5 | 322.9 | 235.8 | 122.5 |
| of which third-party product | 29.7 | 36.3 | 39.3 | 33.2 | 14.4 |
| Odorant (tons) | 3,411.3 | 2,750.8 | 3,010.0 | 2,661.0 | 3,109.0 |
| Technical carbon (thousand tons) | 29.4 | 28.5 | 32.1 | 35.1 | 33.6 |
| Liquefied gases (thousand tons) | 2,300.6 | 2,416.8 | 2,647.9 | 2,132.8 | 2,102.3 |
| of which third-party product | 189.5 | 481.2 | 566.3 | 278.8 | 220.4 |
| Fractions of multiple component hydrocarbons (thousand tons) | 234.0 | 257.3 | 240.0 | 188.8 | - |
| of which third-party product | 71.9 | 53.4 | 44.4 | 41.5 | - |
| Methanol (thousand tons) | - | 333.2 | 753.0 | 723.4 | 614.0 |
| Pentanes-hexane fraction, thousand tons | 147.1 | 118.2 | 130.2 | 107.4 | 75.1 |
| of which third-party product | 7.0 | 11.4 | 20.2 | 7.7 | - |
| Light distillate of gas condensate, tons | 1,212.4 | 1,292.1 | 1,007.4 | 1,034.1 | 1,055.6 |
| of which third-party product | 175.9 | 343.4 | 375.3 | 209.4 | 336.8 |
| TC-1 jet engine fuel, thousand tons | - | - | - | 15.0 | 50.9 |

* Sibur Holding and Sibneft figures are excluded.

Major Type of Products, Produced by Sibur Holding, thousand of tons

| | 2001 | 2002 | 2003 | 2004 | 2005 |
|---|-------------|-------------|-------------|-------------|-------------|
| Liquefied gases | 2,130 | 1,667 | 2,481 | 2,817 | 2,891 |
| Monomers and monomer fractions | 899 | 1,106 | 1,788 | 1,747 | 1,867 |
| Synthetic rubber | 464 | 314 | 519 | 573 | 584 |
| Polymers | 359 | 220 | 370 | 431 | 465 |
| Products of organic synthesis | 538 | 332 | 660 | 762 | 813 |
| Fuel and components, combustive-lubricating materials | 911 | 408 | 405 | 535 | 651 |
| Tires (thousands of units) | 15.5 | 3.4 | 17.6 | 15.2 | 13.4 |

Major Type of Products, Produced by Sibneft, 4th Quarter 2005, thousand of tons

| | Omsk oil refinery | Moscow oil refinery | Total |
|-------------------------------|-------------------|---------------------|-------|
| Raw materials | | | |
| Desalinated oil | 3,303 | 791 | 4,094 |
| Products | | | |
| Gasoline - total | 921 | 196 | 1,117 |
| Super-98 | 9 | - | 9 |
| AI-96 | 85 | - | 85 |
| AI-95 | - | 35 | 35 |
| AI-92 | 411 | 110 | 521 |
| AI-80 | 191 | 37 | 228 |
| A-76 | 4 | - | 4 |
| natural gasoline | 222 | - | 222 |
| straight-run gasoline | - | 14 | 14 |
| Diesel fuel - total | 1,091 | 222 | 1,313 |
| summer diesel fuel | 885 | 185 | 1,070 |
| winter and arctic diesel fuel | 206 | 37 | 243 |
| TC-1 jet engine fuel | 231 | 47 | 278 |
| Furnace fuel oil | 484 | 213 | 697 |
| Oil cokes | 42 | - | 42 |
| Lubricating oils | 53 | - | 53 |
| diesel lubricant | 19 | - | 19 |
| motor oils | 5 | - | 5 |
| transmission oils | 2 | - | 2 |
| industrial oils | 22 | - | 22 |
| others | 5 | - | 5 |
| Oil bitumen | 11 | 34 | 45 |
| Liquefied hydrocarbon gases | 81 | 17 | 98 |

Transportation and Storage

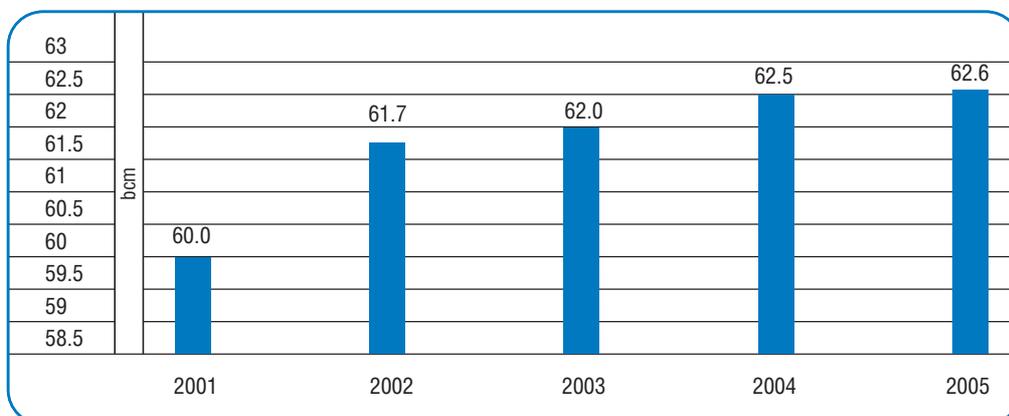
Gazprom's Gas Transportation and Underground Storage Segment Data

| | 2001 | 2002 | 2003 | 2004 | 2005 |
|--|----------------------------|-------|-------|--------|--------|
| | Gas Transportation | | | | |
| Length of trunk pipelines and pipeline branches, thousand km | 149.3 | 149.9 | 151.6 | 152.8 | 155.0 |
| Compressor stations, units | 253 | 256 | 264 | 263 | 268 |
| Volume of gas received by Unified gas supply system, bcm | 630.6 | 637.1 | 674.1 | 684.4* | 699.7* |
| | Underground Storage | | | | |
| Underground gas storage facilities in Russia (UGSF), units | 22 | 23 | 24 | 24 | 24 |
| Volume of gas pumped into UGSF in Russia, incl. gas of independent producers, bcm | 44.9 | 42.2 | 49.4 | 42.6 | 46.3 |
| Volume of gas retrieval from UGSF in Russia, bcm | 38.9 | 38.4 | 40.4 | 37.9 | 42.8 |
| Maximum daily gas retrieval during the heating season, mcm/day | 433.6 | 469.0 | 409.8 | 486.8 | 572.3 |
| * Data do not include volumes of gas retrieved from foreign UGSF and delivered outside the Russian Federation. | | | | | |

Location of Underground Gas Storage Facilities in Russian Federation



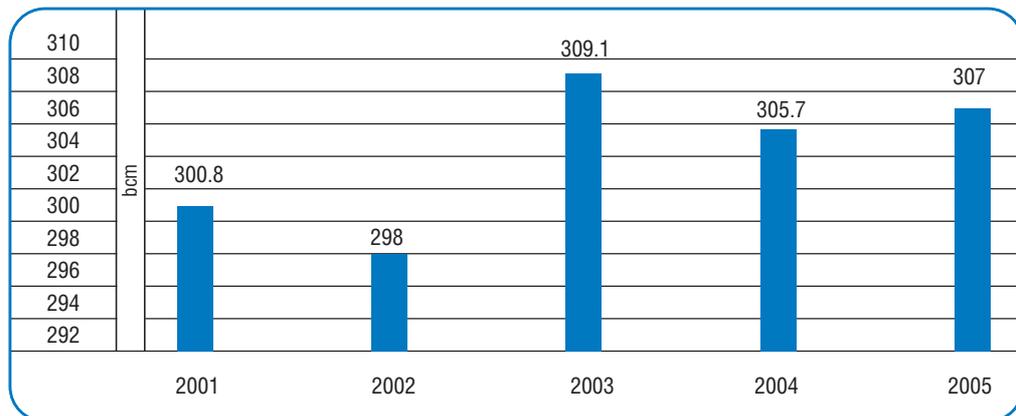
Market-grade Gas Reserves in Underground Gas Storage Facilities in Russia at the Beginning of Heating Season



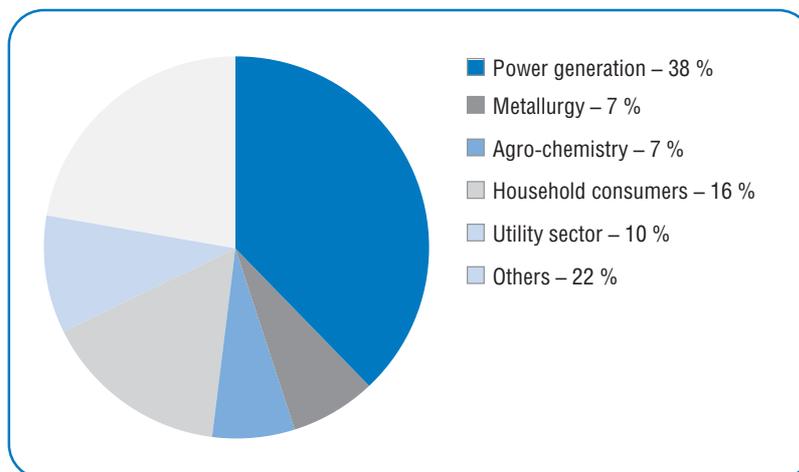
Marketing and Sales

Domestic market

Gazprom's Gas Sales to Russian Consumers, bcm



Structure of Gazprom's Gas Sales in Russia by Groups of Consumers, 2005



Regulation of domestic natural gas prices

The Russian gas market is currently represented by two sectors: regulated and non-regulated. Gazprom supplies gas to regulated sector, where directive gas prices fixed by the Government are used.

The Government regulates internal prices only for natural gas sold by Gazprom. Prices of crude oil, coal and natural gas sold by independent producers are market-regulated.

The result of the regulation of natural gas prices at below market ones has been a shift towards increased share of gas in energy consumption compared with other sources of energy in Russia. The Russian economy is the world's most gas-intensive. In contrast to many other industrial economies where gas is primarily used for household consumption, natural gas in Russia is used principally for power generation and in the metallurgical and chemical industries. Gas supply to household consumers accounted for 16 % of all deliveries to Russian consumers in 2005.

Wholesale prices fixed by the Federal Tariffs Service (FTS) are differentiated between household and other consumers, as well as along price bands among which prices vary based on relative distance from the gas production region to the consumer. Federal Tariffs Service approved Gazprom's proposal to improve territorial regulated price differentiation, and the number of price bands was increased to thirteen (effective January 1, 2006).

Regulated Wholesale Gas Prices for Consumers in the Russian Federation (Except Gas Sold to Household Consumers and Gas Used at Automobile Gas-Filling Compressor Stations), roubles/1000 m³

| Price bands | from 20.01.2001 | from 15.02.2002 | from 01.07.2002 | from 01.01.2003 | from 01.01.2004 | from 01.01.2005 | from 01.01.2006 |
|-------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| 0 | 264 | 317 | 365 | 438 | 526 | | |
| I | 319 | 383 | 440 | 528 | 634 | 619 | 677 |
| II | 372 | 446 | 513 | 616 | 739 | 745 | 815 |
| III | 417 | 500 | 575 | 690 | 828 | 879 | 960 |
| IVa | | | | | | 923 | 1,041 |
| IV | 438 | 526 | 605 | 726 | 871 | 985 | 1,080 |
| V | 458 | 550 | 633 | 760 | 912 | 1,005 | 1,104 |
| VI | 472 | 566 | 651 | 781 | 937 | 1,033 | 1,136 |
| VII | | | | | | 1,040 | 1,148 |
| VIII | | | | | | 1,088 | 1,202 |
| IX | | | | | | 1,119 | 1,241 |
| X | | | | | | 1,154 | 1,284 |
| Xa | | | | | | | 1,304 |
| XI | | | | | | 1,160 | 1,295 |

The total price paid by consumers (except household consumers) includes the regulated wholesale price, a transportation tariff and a marketing and sales services fee. Gazprom is paid the wholesale price established by the FTS. The transportation tariff is paid to the gas distribution companies which transport gas through their low- and middle-pressure networks to the consumers, and the marketing and sales services fees are paid to the regional gas sales companies.

Regulated Wholesale Gas Prices for Household Consumers in the Russian Federation, roubles/1000 m³

| Price bands | from 01.03.2001 | from 15.02.2002 | from 01.08.2002 | from 01.02.2003 | from 01.01.2004 | from 01.01.2005 | from 01.01.2006 |
|-------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| 0 | 226 | 271 | 314 | 387 | 464 | | |
| I | 238 | 286 | 332 | 410 | 492 | 579 | 677 |
| II | 260 | 312 | 362 | 447 | 536 | 616 | 726 |
| III | 279 | 335 | 389 | 480 | 576 | 671 | 794 |
| IVa | | | | | | 678 | 833 |
| IV | 285 | 342 | 397 | 490 | 588 | 720 | 857 |
| V | 291 | 349 | 405 | 500 | 600 | 725 | 863 |
| VI | 296 | 355 | 412 | 508 | 610 | 730 | 870 |
| VII | | | | | | 736 | 883 |
| VIII | | | | | | 744 | 896 |
| IX | | | | | | 752 | 907 |
| X | | | | | | 764 | 920 |
| Xa | | | | | | | 920 |
| XI | | | | | | 728.5 | 920 |

The total price paid by household consumers for natural gas is established by administrations of the Russian regions and covers the regulated wholesale price for household consumers, a transportation tariff and a marketing and sales services fee. In some cases, the total price may also cover a utilities or municipal maintenance fee. Pricing structure for household consumers is complicated by such factors as privilege categories of consumers (pensioners and war veterans pay reduced tariff), lack of metering

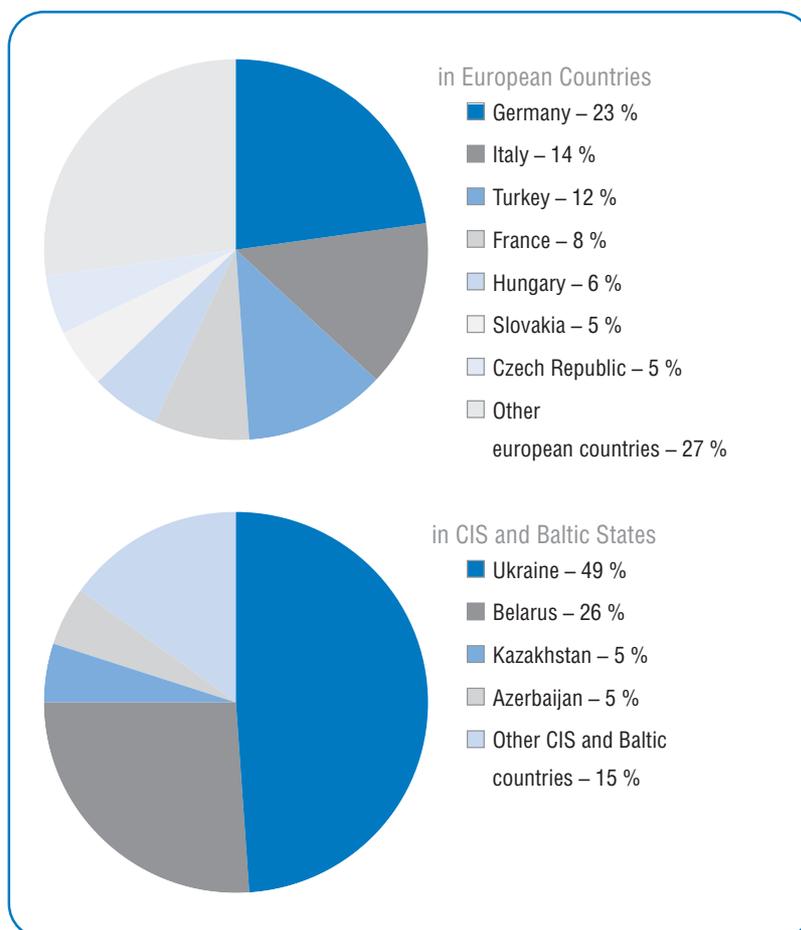
devices on individual apartments (gas fees are generally calculated in accordance with established norms and not with the volume of actually consumed gas), impossibility to cut off certain customers for non-payment because of legal and technical constraints.

External market

Gazprom's Gas Sales in Main External Markets, bcm

| | 2001 | 2002 | 2003 | 2004 | 2005 |
|-----------------------|--------------|--------------|--------------|--------------|--------------|
| CIS and Baltic States | 39.6 | 42.6 | 44.1 | 65.7 | 76.6 |
| Europe | 127.0 | 128.6 | 140.6 | 153.2 | 156.1 |
| Total | 166.6 | 171.2 | 184.7 | 218.9 | 232.7 |

Gazprom's Gas Sales, 2005



OAo “Gazprom” and OOO “Gazexport” Major Joint Ventures to Transport and Market Natural Gas in European Markets as of December 31, 2005

| Country | Entity | Interest | Joint Venture Partner(s) | Description |
|----------------|---|----------|---|---|
| Austria | Gas und Warenhandels-gesellschaft m.b.H. | 50% | OMV | Gas marketing, gas trading and general trading activity |
| Bulgaria | Overgas Inc. AD | 50% | Overgas Holding AD | Gas marketing (wholesale and retail), construction and operation of gas transportation network |
| Czech Republic | Gas-Invest S.A. | 37.5% | Centrex Europe Gas & Energy AG, other shareholders | Gas marketing, distribution and general trading activity |
| Estonia | AO Eesti Gaas | 37% | E.ON Ruhrgas AG, Fortum Corporation, Itera-Latvia, other shareholders | Marketing of natural gas, development of Estonia's gas transportation networks |
| Finland | Gasum Oy | 25% | Fortum Corporation, E.ON Ruhrgas, the Republic of Finland | Gas transportation and marketing |
| France | FRAGAZ | 50% | Gaz de France | Gas distribution and general trading activities |
| Greece | Prometheus Gas S.A. | 50% | Copelouzos Bros. Corp. | Gas marketing and construction of gas transportation network |
| Hungary | Panrusgaz Rt. | 40% | MOL | Gas marketing and distribution |
| Italy | Promgas SpA | 50% | ENI | Gas marketing and distribution |
| Italy | Blue Stream Pipeline Company B.V. | 50% | ENI | Gas transportation |
| Latvia | AO Latvijas Gaze | 34% | Itera-Latvia, E.ON Ruhrgas, other shareholders | Marketing of natural gas and liquefied gas, development and modernization of Latvia's natural gas and services industries |
| Lithuania | AO Lietuvos Dujos | 37.06% | E.ON Ruhrgas AG, the Republic of Lithuania, other shareholders | Marketing of natural gas, development of Lithuania's gas transportation networks |
| Poland | SGT EuRoPol GAZ S.A. | 48% | PGNiG S.A., Gas Trading | Transportation, construction, ownership and operation of the Polish section of the Yamal-Europe pipeline |
| Poland | Gas Trading S.A. | 16% | PGNiG, Bartimpex S.A., WIEH GmbH&Co KG, Wenglokoks | Gas marketing, liquefied gas trading |
| Switzerland | Baltic LNG AG | 80% | OAo Sovkomflot | Development and sale of LNG |
| Switzerland | Gas Project Development Central Asia AG (Zug) | 50% | Centrex Gas & Energy Europe AG | Production and development of oil and gas fields in Central Asia |
| Switzerland | WIEE | 50% | Wintershall | Gas marketing, gas supply |
| Turkey | Turusgaz | 45% | Botas International Ltd., Gama Industrial Plants Manufacturing and Erection Corp. | Gas marketing |
| Turkey | Bosphorus Gas Corporation A.S. | 40% | Tur Enerji | Transportation and distribution of natural gas |
| Germany | WIEH GmbH&Co KG | 50% | Wintershall | Gas marketing, gas supply |
| Germany | WINGAS GmbH | 35% | Wintershall | Gas transportation and supply |

OAo “Gazprom” and its subsidiaries also have ownership interests in companies located in Armenia, Belarus, Slovakia, Kazakhstan, Moldova, The Netherlands, Serbia and Montenegro, Ukraine and the United Kingdom.

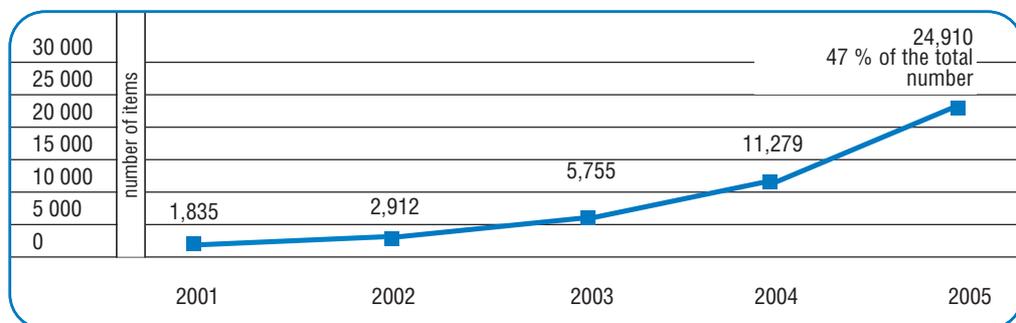
Immovable Property Management

Immovable property of Gazprom Group exceeds 80 thousand items, of which 50 thousand are owned by the head company – OAO «Gazprom». Immovable property is located on more than 700 thousand plots.

Immovable property management includes plots registration in State Land Cadastre, conclusion of land lease contracts, state registration of OAO «Gazprom» title to immovable property to protect it from legal risk.

On the whole, OAO «Gazprom» title was registered to over 24,000 immovable property items. In 2005 the special software complex – “The Unified Register of Title to Immovable Property in OAO “Gazprom” System” – was installed in 35 subsidiaries; this will ensure the immovable property administration to be based on the unified info-analytic platform.

State Registration of OAO «Gazprom» Title to Immovable Property (progressive total)



Personnel

Personnel Structure of Major Gazprom's Production, Transportation and Marketing Subsidiaries, %

| Personnel | 2001 | 2002 | 2003 | 2004 | 2005 |
|------------------------------|-------|-------|-------|-------|-------|
| Total, thousand including, % | 244.1 | 249.1 | 252.5 | 252.4 | 247.8 |
| Managers | 8.8 | 9.0 | 9.1 | 9.2 | 9.2 |
| Specialized white-collars | 18.6 | 19.0 | 19.1 | 19.6 | 20.2 |
| Production workers | 69.1 | 68.2 | 67.5 | 66.8 | 66.1 |
| Other employees | 3.5 | 3.8 | 4.3 | 4.4 | 4.5 |

Personnel Structure of Major Gazprom's Production, Transportation and Marketing Subsidiaries, 2005, %

