

"Latvijas Gāze" Joint Stock Company

Unaudited Financial Report of 6 months of 2014

Prepared in accordance with the International Financial Reporting Standards

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Information on the Company

Name of the Company JSC Latvijas Gāze

Legal status of the Company Joint Stock Company

Registration number, venue 000300064

and date Riga, March 25, 1991

Reregistered in the Commercial Register

December 20, 2004 with common registration No 40003000642

Address Vagonu Street 20

Riga, LV – 1009

Latvia

Major shareholders E.ON Ruhrgas International GmbH (47.2 %)

> Gazprom OJSC (34.0 %) ITERA Latvija LLC (16.0 %)

Reporting period January 1 – June 30, 2014

Board members (term of office of the Board - August 16, 2012 to August 16, 2015, for Mario Nullmeier term is January 1, 2014 to December 31, 2016) - names, surnames, posts, recent professional experience and education



Adrians Dāvis - Chairman of the Board

Since 1997 - Chairman of the Board of the JSC "Latvijas Gāze"; involved in gas industry since 1965

1997 Physical Energy Institute of Latvian Science Academy, academic degree of doctor in engineering (Dr.sc.ing.).



Alexander Miheyev (Александр Михеев) – Board member, Vice-Chairman of the Board

Since 2003 First Deputy Head of the Marketing, Gas and Liquid Hydrocarbon Processing Department of the OJSC Gazprom; involved in gas industry since 1968

1968 Graduated from the Moscow Oil and Gas Industry Institute named after I. M. Gubkin and obtained the qualifications of engineer in design and operation of oil and gas pipelines, gas storage facilities and oil tanks



Mario Nullmeier - Board member, Vice-Chairman of the Board

Since 2005 Head of the Baltic Office of E.ON Ruhrgas International AG in Tallinn, Estonia

2000 Master Degree in Global Business Administration



Anda Ulpe – Board member

Since 1997 Board member of the JSC "Latvijas Gāze"; involved in gas industry since 1984

2002 the University of Latvia, Master Degree of Social Sciences in Economics



Gints Freibergs - Board member

Since 1997 Board member of the JSC "Latvijas Gāze"; involved in gas industry since 1984

1984 Polytechnical Institute of Riga, engineer in industrial heat power

Names, surnames and posts of Council members (before January 1, 2014)

Adrians Dāvis - Chairman of the Board

Alexander Miheyev (Александр Михеев) – Board member,

Vice-Chairman of the Board

Jörg Tumat - Board member, Vice-Chairman of the Board

Anda Ulpe - Board member Gints Freibergs - Board member

Council members (term of office of the Council - January 1, 2014 to December 31, 2016) – names, surnames, posts, recent professional experience and education



Kirill Seleznev (Кирилл Селезнев) -**Chairman of the Council**

Since March 20, 2003 Head of the Gas and Liquid Hydrocarbon Sales and Processing Department, OJSC Gazprom; Member of Management Committee, OJSC Gazprom

1997 Graduated from Baltic State Technical University of St. Petersburg named after D. F. Ustinov - Engineering of Impulse Devices and Automated Rotation Lines 2002 Graduated from St. Petersburg State University -Credit Theory and Finance Management



Juris Savickis - Vice-Chairman of the Council

Since 1996 LLC "ITERA Latvija", president

1970 – 1972 Polytechnical Institute of Riga, Graduate school 1983 - 1984 University of Qualification Raising for Executives, Faculty of International Relations



Achim Saul - Vice-Chairman of the Council

Since May 2013 CEO Essen Operations, E.ON Global Commodities SE; Chairman of the Management Board, E.ON Ruhrgas International GmbH 2012 - 2013 Member of the Board of Management, E.ON Ruhrgas AG

Degree of doctor in Engineering



Matthias Kohlenbach - Council member

Since July 2012 Member of the Board of Management of E.ON Ruhrgas International GmbH 2009 - 2012 Head of Corporate Law Department of E.ON Ruhrgas

Degree of doctor in Law



Jörg Tumat - Council member

Since 2013 Member of the Board of E.ON Russia 2006 - 2013 Member of the Board, Vice-chairman of the Board of JSC "Latvijas Gāze"

2001 - 2004 the University of Hagena, Diploma in Business Administration (Dipl.-Betriebswirt)



Uwe H. Fip - Council member

Since 2002 E.ON Ruhrgas AG – Senior Vice-President, Head of Eastern Department of Gas Supplies

Master in Oil Engineering, Degree in Business Management (Diploma - Merchant)



Rainer Link - Council member

Since 2013 Member of the Management Board of Essen Operations, E.ON Global Commodities SE, Germany Member of the Management Board of E.ON Ruhrgas International GmbH, Germany

Since 2012 Member of the Management Board of E.ON Ruhrgas Portfolio GmbH, Germany 2012 - 2013 Head of Portfolio Development Division, E.ON Ruhrgas AG, Germany

Degree of doctor in Economics



Vlada Rusakova (Влада Русакова) – Council member

Since 2013 Vice president of OJSC Rosneft, Head of gas business development department 2003-2012 Board member of the OJSC Gazprom

1977 Graduated from the Moscow Oil and Gas Industry Institute named after I. M. Gubkin and obtained the qualifications of engineer in design, planning and operation of oil and gas pipelines, gas storage facilities and oil tanks



Nikolav Dubik (Николай Лубик) – Council member

Since 2008 Member of Management Committee of JSC 'Gazprom", Head of legal Department

MBA degree at the Academy of National Economy under the Russian Federation Government Graduated from Lomonosov Moscow State University in majoring law



Elena Karpel (Елена Карпель) - Council member

Since 2004 Gazprom's Council Member by the resolution of the Company's Shareholders' Meeting

1968 Korotchenko Kiev Institute of National Economy getting specialty in Industry Planning



Elena Mikhaylova (Елена Михайлова) -Council member

Since 2012 Member of the Gazprom Management Committee, Head of the Asset Management and Corporate Relations Department of Gazprom 2011 - 2012 Head of the Asset Management and Corporate Relations Department of Gazprom

MBA degree at the Academy of National Economy under the Russian Federation Government Law degree at the Moscow State Industrial University

Names. surnames and posts of Council members (before January 1, 2014)

Kirill Seleznev (Кирилл Селезнев) – Chairman of the Council Juris Savickis - Vice-Chairman of the Council Achim Saul - Vice-Chairman of the Council Matthias Kohlenbach - Council member Rainer Link - Council member Mario Nullmeier - Council member Uwe H. Fip - Council member Vlada Rusakova (Влада Русакова) – Council member Nikolay Dubik (Николай Дубик) – Council member Elena Karpel (Елена Карпель) - Council member Elena Mikhaylova (Елена Михайлова) – Council member

Report of the Board of Directors

The Joint Stock Company "Latvijas Gāze" (hereinafter – the Company) is the only natural gas transmission, storage, distribution and sale operator in Latvia. The company supplies natural gas to 442.6 thousand customers in Latvia, and in winter – also to Estonia, the Northwestern part of Russia and Lithuania from the Inčukalns Underground Gas Storage Facility (hereinafter – Inčukalns UGS).

The goal of the Company is to strengthen its leading position in the fuel market of Latvia by enhancing the accessibility of natural gas, facilitating the diversity of its consumption and ensuring for consumers in Latvia one the most stable supplies in Europe.

The vision of the Company is to make Latvia one of the largest natural gas storage hubs in Europe by using the unique geological structures of our country.

The mission of the Company is to contribute to the economy of the Baltic region by ensuring the security of energy supplies, the development of the industry and the competitiveness of prices.

The underlying principles of financial activity of the Company are as follows:

- investments in modernization of the infrastructure related to natural gas supply stability and security;
- investments in the development of infrastructure and the quality of service;
- competitive price of natural gas and services;
- profit that enables the company to make investments and pay dividends in compliance with the international natural gas industry practice. Such amount of profit is regulated by the Public Utility Commission of the Republic of Latvia by setting the level of capital return (currently the capital return is set to 8.0 % of the regulated asset basis).

1. Operation of the Company in the reporting period

In 6 months of the year 2014, the Company sold to the consumers 689.6 million m³ of natural gas. In comparison with the respective period of 2013, the natural gas sales decreased by 17.2 % due to the differences in outdoor air temperature and investments by heat supply companies in the use of renewable energy resources and a partial replacement of fossil fuels with woodchip.

The natural gas withdrawal season in the 1st half of 2014 was longer than planned because due to urgent repairs on the gas transmission pipeline Torzhok-Valdai, a natural gas feed from the Inčukalns UGS was necessary till 23rd May. Despite the delay of the injection season, the Inčukalns UGS will be filled, as this year, due to the mild winter, the volume of gas to be injected is lower. On 1st July 2014 the reserves of active gas at the Inčukalns UGS were 930.2 million m³.

Over 6 months of 2014, the consumers were sold natural gas and provided services for EUR 266.4 million, which is by 20,5 % less than in the respective period of 2013.

The decrease of income year-on-year stems from the lower natural gas sales volume and fact that during 6 months of 2014, due to changes in oil product quotations and currency rates, the residential and industrial customers were applied differential natural gas sale end-user tariffs corresponding to a natural gas sale price 8.5% below that of the 6 months of 2013. The income saw decrease both in the industrial and household sector.

The Company completed 6 months of 2014 with a profit of EUR 10.7 million, which is 0.01% lower than in the respective period 2013 when the Company profited EUR 10.8 million.

Within the framework of the capital investment programme, EUR 11.0 million of investment funds was spent over 6 months of 2014, mostly on the renovation of gas transmission and distribution pipelines and the reconstruction of wells.

Report of the Board of Directors (continued)

1. Operation of the Company in the reporting period (continued)

The key indices of the Company:

	2014 6M EUR'000	2013 6M EUR'000	2012 6M EUR'000
Net turnover	266 378	335 317	340 898
Profit before income tax, interest payments, depreciation and amortization (EBITDA)	32 275	32 947	39 729
Profit before income tax, interest payments, depreciation and amortization to net turnover			
(EBITDA %)	12.12	9.83	11.65
Profit of operational activity	15 445	16 437	14 638
Profitability of operational activity (%)	5.80	4.90	4.29
Profit of reporting period	10 690	10 841	8 328
Commercial profitability (%)	4.01	3.23	2.44
Total liquidity	2.35	2.21	2.33
Total assets	819 852	827 118	813 955
Equity	619 559	618 210	619 047
Return on assets (ROA), %	1.30	1.32	1.09
Return on equity (ROE), %	1.73	1.75	1.50
Number of shares	39 900	39 900	39 900
	1		
	EUR	EUR	EUR
Profit per share	0.268	0.272	0.209
P/E	37.32	35.09	42.06
BV	15.53	15.49	15.51
P/BV	0.64	0.62	0.57
Share price at the end of the period	10.00	9.53	8.78

2. Research and development

In order to ensure a continuous natural gas supply to the customers and a safe operation of the gas supply system, the Company has developed the "Plan of measures for improvement of gas supply system safety of Joint Stock Company "Latvijas Gāze" in 2010 to 2015". It has been drawn up on the basis of opinions of the Russian companies "Gazobezopasnostj" and "Ļentransgaz", the institutes "VNIIGAZ" and "Giprospecgaz", as well as the German companies "Pipeline Engineering GmbH", "Untergrundspeicher und Geotechnologie – Systeme GmbH", "E.ON Engineering GmbH", "E.ON Ruhrgas International AG" and other partners regarding the technical condition of equipment and the modernization options. The plan of measures envisages investments in the improvement of safety in the total amount of EUR 72.0 million.

In 2011, the OJSC "Gazprom VNIIGAZ" drew up a concept of the modernization and improvement of operation safety of technological equipment at the Inčukalns UGS till 2025. The concept features two development scenarios – with and without an increase of the capacity of natural gas storage. The projected costs are EUR 360 million and EUR 190 million respectively. Based on this document, the Company prepared a project "Modernization and expansion of Inčukalns UGS" and together with the JSC "Lietuvos Dujos" – a project "Increase of capacity of Latvian-Lithuanian interconnection".

Report of the Board of Directors (continued)

2. Research and development

Both were submitted to the European Commission for inclusion in the European list of common interest projects, as stipulated by the Infrastructure Regulation.

Both projects are featured in the initial list of projects of common European interest.

3. International cooperation

In 2014, the Company continued to prepare additional information and to update calculations for the document package submitted in October 2013 to the Latvian, Estonian, Lithuanian and Finnish regulatory bodies concerning the project of modernization and expansion of the Inčukalns UGS for making a cross-border investment decision as required under Regulation No.347/2013 on guidelines for Trans-European energy infrastructure. This decision is one of the preconditions for submitting the project to the European Commission for funding.

Given the Finnish regulator's opinion, the project application was updated to include only the first stage of modernization of the Inčukalns UGS. This stage is estimated to cost EUR 89.7 million and targets an increase of the daily natural gas withdrawal capacity from 30 million m³ to 32 million m³ in 2020.

The Latvian and Lithuanian regulators have supported the project. According to the information submitted, the Latvian and Lithuanian natural gas transmission operators will have to cover EUR 5.61 million and EUR 6.88 million respectively. During further stages, following a decision on the construction of an Estonian-Finnish interconnection, Finland might join the project.

The European Commission will decide on funding the project in compliance with the Regulation of the European Parliament and of the Council establishing the Connecting Europe Facility adopted in December 2013. The first round of submission of project funding applications for merchants begins in May 2014.

As the preparation for the European Union's multi-annual budget of 2014-2020 began, a new procedure for the establishment and funding of energy infrastructure of European importance was introduced. In April 2013, a regulation of the European Parliament and of the Council on guidelines for Trans-European energy infrastructure was adopted. It requires merchants developing common-interest infrastructure projects across multiple countries to submit information on the allocation of investment costs to the regulators of those countries. The regulators concerned are required to make coordinated decisions within six months. The further course of the projects lies with the merchants involved.

4. Shares and shareholders

The composition of shareholders of the Company¹ as of December 31, 2013 and previous 2 periods:

Share	31.12.2013.	31.12.2012.	31.12.2011.
"E.ON Ruhrgas International" GmbH	47.2%	47.2%	47.2%
"Gazprom" OJSC	34.0%	34.0%	34.0%
"Itera Latvija" LLC	16.0%	16.0%	16.0%
Others	2.8%	2.8%	2.8%
TOTAL	100.0 %	100.0 %	100.0 %

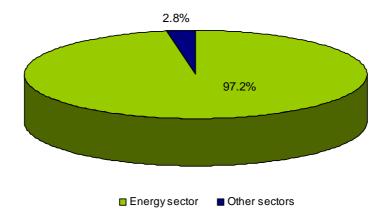
¹ Shareholders owning at least 5 % of capital

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Report of the Board of Directors (continued)

4. Shares and shareholders

The composition of shareholders of the Company as to the industries they represent as of December 31, 2013:



The number of shares held by the members of the Board and the Council of the Company as of December 31, 2013:

Board me	embers	Number of shares
Chairman of the Board	Adrians Dāvis	417
Vice-Chairman of the Board	Mario Nullmeier	0
Vice-Chairman of the Board	Alexander Miheyev	0
Board member	Anda Ulpe	729
Board member	Gints Freibergs	416
Council m	embers	Number of shares
Chairman of the Council	Kirill Seleznev	0
Vice-Chairman of the Council	Juris Savickis	0
Vice-Chairman of the Council	Achim Saul	0
Council member	Matthias Kohlenbach	0
Council member	Jörg Tumat	0
Council member	Uwe H. Fip	0
Council member	Rainer Link	0
Council member	Vlada Rusakova	0
Council member	Nikolay Dubik	0
Council member	Elena Karpel	0
Council member	Elena Michaylova	0

As from February 15, 1999, the shares of the Company are quoted at the NASDAQ OMX Riga exchange, and their trading code as from August 1, 2004 is GZE1R. The total number of securities has not changed since 1999.

ISIN	LV0000100899
Exchange code	GZE1R
List	Second list
Nominal value	1.00 LVL
Total number of securities	39 900 000
Number of securities in public trading	25 328 520
Guaranteers of liquidity	None

Report of the Board of Directors (continued)

4. Shares and shareholders

	2010 6M	2011 6M	2012 6M	2013 6M	2014 6M
Share price (EUR):					
First	6.503	6.830	8.388	8.694	9.390
Highest	8.537	9.960	8.964	9.533	10.200
Lowest	6.503	6.545	7.854	8.580	8.920
Average	7.399	7.228	8.495	8.936	9.515
Last	7.897	9.419	8.779	9.533	10.000
Change	21.44%	37.91%	4.66%	9.65%	6.50%
Number of transactions	342	628	783	762	655
Number of shares traded	19 832	131 688	82 632	75 918	62 235
Turnover (million EUR)	0.147	0.950	0.701	0.679	0.592
Capitalization (million					
EUR)	315.088	375.835	350.287	380.376	399.000

Source: NASDAQ OMX Riga

The capitalization value of the Company in 6 months of 2014 reached EUR 399.0 million - by EUR 18.6 million more than in 6 months of the previous reporting period. By share market capitalization the Company took the 1st place among companies quoted at NASDAQ OMX RIGA and the 5th place among companies quoted at NASDAQ OMX Baltic (2013: accordingly 1st and 5th).

The dynamics of the Company share price and indexes.

The shares of the Company are	OMXBGI, OMXBPI, OMXRGI
included in the following index	
baskets	

OMX Baltic

An index of all shares, Baltic-wide. Its basket consists of the shares of the Official and Second list of the Baltic exchanges. The index reflects the current situation and changes in the Baltic market overall.

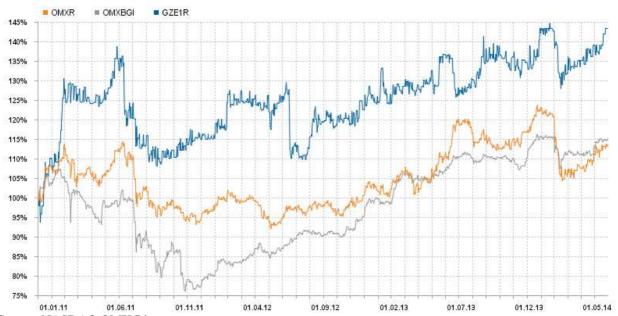
OMX Riga

An index of all shares, local. Its basket consists of the shares of the Official and Second list of the NASDAQ OMX Riga exchange. The index reflects the current situation and changes in the NASDAQ OMX Riga exchange.

Report of the Board of Directors (continued)

4. Shares and shareholders (continued)

The Company share price and changes of OMX Riga GI and OMX Baltic GI (01.01.2011. - 30.06.2014.)



Source: NASDAQ OMX Riga

Indexes/Shares	01.01.2011.	30.06.2014.	Change
OMX Riga	393.53	448.17	+13.88%
OMX Baltic GI	421.36	485.32	+15.18%
GZE1R (EUR)	6.97	10.00	+43.43%

Chairman of the Board

A. Dāvis

Board meeting minutes No. 36 (2014) Riga, August 20, 2014

Statement of Director's responsibility

The Board of Directors of the Joint Stock Company "Latvijas Gāze" (hereinafter – the Company) is responsible of the preparation of the interim financial statements of the Company. Interim financial statements of the Company are not audited.

The financial statements on pages 12 to 17 are prepared in accordance with the underlying accounting records and source documents and present fairly the financial position of the Company as of 30 June 2014 and the result of its operations and cash flows for the period ended 30 June 2014.

The financial statements are prepared in accordance with International Financial Reporting Standards on a going concern basis. Appropriate accounting policies have been applied on a consistent basis. The Board of Directors in the preparation of the financial statements has made prudent and reasonable judgements and estimates.

The Board of Directors of JSC "Latvijas Gāze" is responsible for the maintenance of proper accounting records, the safeguarding of the Company's assets and the prevention and detection of fraud and other irregularities in the Company. The Board of Directors is also responsible for operating the Company in compliance with the legislation of the Republic of Latvia.

On behalf of the Board of Directors,

Adrians Dāvis Chairman of the Board

Riga, 20th August 2014

Balance sheet

	Note	30.06.2014. EUR'000	30.06.2013. EUR'000
ASSETS			
Non-current assets			
Property, plant and equipment		560 522	564 870
Intangible assets		2 317	2 507
Trade receivables		9	3 007
Total non-current assets		562 848	570 384
Current assets			
Inventories	1	89 381	98 663
Trade receivables		22 919	25 539
Current income tax receivable		5 488	6 729
Other current assets		54 375	80 318
Cash and cash equivalents		84 841	45 485
Total current assets		257 004	256 734
TOTAL ASSETS		819 852	827 118
EQUITY AND LIABILITIES			
Equity			
Share capital		56 773	56 773
Share premium		20 376	20 376
Revaluation reserve	2	377 934	379 974
Other reserves		113 887	111 893
Retained earnings	3	50 589	49 194
Total equity		619 559	618 210
<u>Liabilities</u>			
Non-current liabilities			
Deferred income tax liabilities Accruals for post employment benefits		56 448	57 252
and other employee benefits		6 255	6 874
Deferred income		28 377	28 694
Total non-current liabilities		91 080	92 820
Current liabilities			
Trade payables		57 510	68 036
Corporate income tax payable		4 872	5 698
Deferred income		1 168	1 139
Other current liabilities		45 663	41 215
Total current liabilities		109 213	116 088
Total liabilities		200 293	208 908
TOTAL EQUITY AND LIABILITIES		819 852	827 118

Income statement

	Note	30.06.2014. EUR'000	30.06.2013. EUR'000
Revenue	4	266 378	335 317
Cost of sales	5	(242 450)	(308 899)
Gross profit		23 928	26 418
Administrative expenses	6	(3 435)	(5 179)
Other income	7	2 135	3 010
Other expenses	8	(7 183)	(7 812)
Operating profit		15 445	16 437
Finance income	9	117	103
Profit before income tax		15 562	16 540
Income tax expense		(4 872)	(5 699)
Profit for the period		10 690	10 841

Statement of comprehensive income

Other comprehensive income

Total comprehensive income for the period		10 840	10 935
Profit for the period		10 690	10 841
Other comprehensive income for the period, net of tax		150	94
Tax sections, net Revaluation of property, plant and equipment - gross	2	150	94

Statement of cash flows

<u>.</u>	30.06.2014. EUR'000	30.06.2013. EUR'000
Cash flow from operating activities		
Cash generated from operations	79 903	77 766
Interest received	184	168
Income tax paid	(3 801)	(4 262)
Net cash generated from operating activities	76 286	73 672
Cash flow from investing activities		
Purchase of property, plant and equipment	(10.832)	(8 320)
Purchase of intangible assets	(207)	(156)
Proceeds from sale of property, plant and equipment	40	46
Term deposits	$(14\ 000)$	(51 891)
Net cash used in investing activities	(24 999)	(60 321)
Net cash (used in) / generated from financing activities	-	-
Net (decrease) / increase in cash and cash equivalents	51 287	13 351
Cash and cash equivalents at the beginning of the year	33 554	32 134
Cash and cash equivalents at the end of the year	84 841	45 485

Statement of changes in equity

	Share capital EUR'000	Share premium EUR'000	Revaluation reserve EUR'000	Other reserves EUR'000	Retained earnings EUR'000	Total EUR'000
			L			
31 December, 2012	56 773	20 376	380 422	111 893	37 811	607 275
Income in year 2013,						
total	-	-	(448)	-	11 383	10 935
30 June, 2013	56 773	20 376	379 974	111 893	49 194	618 210
31 December, 2013	56 773	20 376	378 103	113 887	39 582	608 721
Income in year 2014,						
total	-	-	(168)	-	11 008	10 840
Rounding			(1)			(1)
30 June, 2014	56 773	20 376	377 934	113 887	50 590	619 560

Notes to the financial statements

INVENTORIES			30.06.2014. EUR'000	30.06.2013. EUR'000
(at net realisable value) 7 086 4 980 Gas and fuel (at cost) 82 295 93 683 89 381 98 663 2 REVALUATION RESERVE At the beginning of the period 378 103 380 422 Revaluation of property, plant and equipment 150 94 Disposal of revalued property, plant and equipment (318) (542) Rounding (1) - At the end of the period 377 934 379 974 3 RETAINED EARNINGS 3 318 542 Profit for the period 39 582 37 811 379 974 4 Revenue 10 690 10 841 10 690 10 841 Rounding (1) - - At the end of the period 50 589 49 194 4 REVENUE Income from natural gas sales to industrial customers 218 921 285 484 Income from transmission and storage of natural gas 12 593 11 595 Other services 382 441 5 COST OF SALES 266 378 335 317 5 COST OF SALES	1			
REVALUATION RESERVE			= 00.5	4.000
REVALUATION RESERVE At the beginning of the period 378 103 380 422 Revaluation of property, plant and equipment 150 94 Disposal of revalued property, plant and equipment (318) (542) Rounding (1) - At the end of the period 377 934 379 974 3 RETAINED EARNINGS At the beginning of the period 39 582 37 811 Disposal of revalued property, plant and equipment 318 542 Profit for the period 10 690 10 841 Rounding (1) - At the end of the period 50 589 49 194 4 REVENUE Income from natural gas sales to industrial customers 218 921 285 484 Income from ratural gas sales to residential customers 34 482 37 797 Income from transmission and storage of natural gas 12 593 11 595 Other services 382 441 266 378 335 317 5 COST OF SALES Purchase of natural gas 209 308 275 173 <th></th> <th>·</th> <th></th> <th></th>		·		
2 REVALUATION RESERVE At the beginning of the period 378 103 380 422 Revaluation of property, plant and equipment 150 94 Disposal of revalued property, plant and equipment (318) (542) Rounding (1) - At the end of the period 377 934 379 974 3 RETAINED EARNINGS At the beginning of the period 39 582 37 811 Disposal of revalued property, plant and equipment 318 542 Profit for the period 10 690 10 841 Rounding (1) - At the end of the period 50 589 49 194 4 REVENUE Income from natural gas sales to industrial customers 218 921 285 484 Income from natural gas sales to residential customers 34 482 37 797 Income from transmission and storage of natural gas 12 593 11 595 Other services 382 441 266 378 335 317 5 COST OF SALES Purchase of natural gas 209 308 275 173 Salaries 8 007 7 594		Gas and fuel (at cost)		
At the beginning of the period Revaluation of property, plant and equipment Disposal of revalued property, plant and equipment (318) (542) Rounding (1) At the end of the period 377 934 379 974		•	89 381	98 663
Revaluation of property, plant and equipment 150 94 Disposal of revalued property, plant and equipment (318) (542) Rounding (1)	2	REVALUATION RESERVE		
equipment Disposal of revalued property, plant and equipment (318) (542) Rounding (1)			378 103	380 422
Disposal of revalued property, plant and equipment (318) (542)				
equipment Rounding (1)			150	94
Rounding			(210)	(5.12)
At the end of the period 377 934 379 974 3 RETAINED EARNINGS 39 582 37 811 Disposal of revalued property, plant and equipment 318 542 Profit for the period 10 690 10 841 Rounding (1) - At the end of the period 50 589 49 194 4 REVENUE Income from natural gas sales to industrial customers 218 921 285 484 Income from natural gas sales to residential customers 34 482 37 797 Income from transmission and storage of natural gas 12 593 11 595 Other services 382 441 266 378 335 317 5 COST OF SALES Purchase of natural gas 209 308 275 173 Salaries 8 007 7 594 Social insurance contributions 1 849 1 808				(342)
3 RETAINED EARNINGS At the beginning of the period 39 582 37 811 Disposal of revalued property, plant and equipment 318 542 Profit for the period 10 690 10 841 Rounding (1) - At the end of the period 50 589 49 194 4 REVENUE Income from natural gas sales to industrial customers 218 921 285 484 Income from natural gas sales to residential customers 34 482 37 797 Income from transmission and storage of natural gas 12 593 11 595 Other services 382 441 266 378 335 317 5 COST OF SALES Purchase of natural gas 209 308 275 173 Salaries 8 007 7 594 Social insurance contributions 1 849 1 808				379 974
At the beginning of the period Disposal of revalued property, plant and equipment Profit for the period Rounding At the end of the period 4 REVENUE Income from natural gas sales to industrial customers Income from natural gas sales to residential customers Income from transmission and storage of natural gas Other services Purchase of natural gas Salaries Social insurance contributions 39 582 37 811 39 582 318 542 209 308 310 841 318 542 318 542 319 31 690 31 841 31 849 31 841 31 842 32 844 32 844 32 841 33 841 34 842 37 797 36 841 36 877 37 594 38 86 86 877 37 594 38 86 86 877 37 594 38 86 877 38 94		At the end of the period	311 734	319 914
Disposal of revalued property, plant and equipment 318 542 Profit for the period 10 690 10 841 Rounding (1) - At the end of the period 50 589 49 194 4 REVENUE Income from natural gas sales to industrial customers 218 921 285 484 Income from natural gas sales to residential customers 34 482 37 797 Income from transmission and storage of natural gas 12 593 11 595 Other services 382 441 5 COST OF SALES Purchase of natural gas 209 308 275 173 Salaries 8 007 7 594 Social insurance contributions 1 849 1 808	3	RETAINED EARNINGS		
equipment 318 542 Profit for the period 10 690 10 841 Rounding (1)			39 582	37 811
Profit for the period 10 690 10 841			318	542
At the end of the period 50 589 49 194 4 REVENUE Income from natural gas sales to industrial customers 218 921 285 484 Income from natural gas sales to residential customers 34 482 37 797 Income from transmission and storage of natural gas 12 593 11 595 Other services 382 441 266 378 335 317 5 COST OF SALES Purchase of natural gas 209 308 275 173 Salaries 8 007 7 594 Social insurance contributions 1 849 1 808			10 690	10 841
## A REVENUE Income from natural gas sales to industrial customers Income from natural gas sales to residential customers Income from transmission and storage of natural gas Other services 12 593		Rounding	(1)	
Income from natural gas sales to industrial customers 218 921 285 484 Income from natural gas sales to residential customers 34 482 37 797 Income from transmission and storage of natural gas 12 593 11 595 Other services 382 441 266 378 335 317 5 COST OF SALES Purchase of natural gas 209 308 275 173 Salaries 8 007 7 594 Social insurance contributions 1 849 1 808		At the end of the period	50 589	49 194
Income from natural gas sales to industrial customers 218 921 285 484 Income from natural gas sales to residential customers 34 482 37 797 Income from transmission and storage of natural gas 12 593 11 595 Other services 382 441 266 378 335 317 5 COST OF SALES Purchase of natural gas 209 308 275 173 Salaries 8 007 7 594 Social insurance contributions 1 849 1 808				
customers 218 921 285 484 Income from natural gas sales to residential customers 34 482 37 797 Income from transmission and storage of natural gas 12 593 11 595 Other services 382 441 266 378 335 317 5 COST OF SALES Purchase of natural gas 209 308 275 173 Salaries 8 007 7 594 Social insurance contributions 1 849 1 808	4			
customers 34 482 37 797 Income from transmission and storage of natural gas 12 593 11 595 Other services 382 441 266 378 335 317 5 COST OF SALES Purchase of natural gas 209 308 275 173 Salaries 8 007 7 594 Social insurance contributions 1 849 1 808			218 921	285 484
Income from transmission and storage of natural gas 12 593 11 595 Other services 382 441 266 378 335 317 5 COST OF SALES Purchase of natural gas Salaries Social insurance contributions 209 308 275 173 Social insurance contributions 1 849 1 808		Income from natural gas sales to residential		
natural gas 12 593 11 595 Other services 382 441 266 378 335 317 5 COST OF SALES Purchase of natural gas 209 308 275 173 Salaries 8 007 7 594 Social insurance contributions 1 849 1 808			34 482	37 797
COST OF SALES Purchase of natural gas 209 308 275 173 Salaries 8 007 7 594 Social insurance contributions 1 849 1 808			12 593	11 595
5 COST OF SALES Purchase of natural gas Salaries Social insurance contributions 209 308 275 173 8 007 7 594 1 808		Other services	382	441
Purchase of natural gas 209 308 275 173 Salaries 8 007 7 594 Social insurance contributions 1 849 1 808			266 378	335 317
Purchase of natural gas 209 308 275 173 Salaries 8 007 7 594 Social insurance contributions 1 849 1 808	_	COST OF CALES		
Salaries 8 007 7 594 Social insurance contributions 1 849 1 808	5		200.200	275 172
Social insurance contributions 1 849 1 808				
		Life, health and pension insurance	535	579
Materials and spare parts 3 379 4 421		-		
Depreciation and amortisation 16 356 16 053				
Other3 016 3 271				
242 450 308 899			242 450	308 899

6	ADMINISTRATIVE EXPENSES		
	Salaries	2 055	2 254
	Social insurance contributions	434	498
	Life, health and pension insurance	99	102
	Maintenance and utilities	446	467
	Real estate tax	547	542
	Depreciation and amortisation	421	404
	Bank charges	53	61
	Provisions for impairment of bad		
	and doubtful debts, net	(1 282)	(1 243)
	Other expenses	662	2 094
	•	3 435	5 179
7	OTHER INCOME		
	Penalties from customers	1 062	1 180
	Income from contribution to financing of		
	construction works	446	432
	Provisions for slow moving and obsolete		
	inventories impairment	17	44
	Other income	568	390
	Income from increase in exchange rates, net	1	932
	Interest income	41	32
		2 135	3 010
8	OTHER EXPENSES		
•	Materials	21	21
	Salaries	94	100
	Social insurance contributions	14	160
	Depreciation and amortisation	53	53
	Sponsorship	2	35
	Loss from sale of fixed assets	311	310
	Other expense	6 688	7 277
	Suite Coppension	7 183	7 812
	EXPENSES BY NATURE	200 200	255 156
	Purchase of natural gas	209 308	275 173
	Depreciation and amortisation	16 830	16 510
	Employee benefit expense	13 087	12 951
	Material and spare parts	3 400	4 442
	Net provisions for impaired receivables	(1 282)	(1 243)
	Other expenses	11 725	14 057
		253 068	321 890
9	FINANCE INCOME, NET		
	Finance income		
	- Interest income	117	103