









ROMGAZ
H1/Q2 Results
September 2016



Disclaimer



This document was prepared by SNGN Romgaz S.A. for the presentation of the H1/Q2 2016 Financial Results.

This document is for your information only and all statements contained herein are related to intentions, assumptions and forecasts made by SNGN Romgaz S.A. or by its management. None of the information included herein shall be assumed as an invitation, an offer, a recommendation or an opinion expressed by SNGN Romgaz S.A. to subscribe, purchase or sell any securities. Also, this document and all information included herein shall not form the basis of any contract, investment decision or commitment whatsoever. This document and all information included herein shall not be treated as a consultancy or advice whatsoever.

This presentation is not an offer for sale of securities in the United States or any other jurisdiction. The Company's shares have not been and will not be registered under the U.S. Securities Act of 1933 (the "Securities Act") or with any securities regulatory authority of any state or other jurisdiction of the United States.

To the extent available, the industry, market and competitive position data contained in this presentation has come from official or third party sources. While the Company believes that each of these publications, studies and surveys has been prepared by a reputable source, the Company has not independently verified the data contained therein. Accordingly, undue reliance should not be placed on any of the industry, market or competitive position data contained in this presentation.

This presentation may include certain forward-looking statements, beliefs or opinions. No representation is made that any of these statements, beliefs or opinions will be achieved. There are a number of risks, uncertainties and factors that could cause actual results and developments to differ materially from those expressed or implied by these statements, beliefs or opinions. Past performance of the Company cannot be relied on as a guide to future performance.

This document does not purport to contain all information that may be necessary in respect of the Company or its securities and each person receiving this document should make an independent assessment.

Neither SNGN Romgaz S.A. nor its directors, management, employees and their consultancies can be held responsible for any losses or damages howsoever arising, directly or indirectly, from any use of this document or its contents.

All figures included in this presentation are rounded ("round to nearest" method).

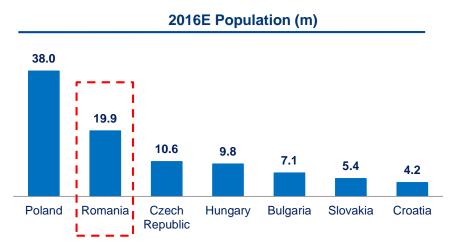




	page #
Economic context and gas market	4
ROMGAZ: Company Overview	8
Main Activities	11
Investments	20
Financial Performance	21
Dividend Distribution	25
Shareholder Structure and Stock Performance	26
Main Strategic Goals	27
Romgaz – Investment Case	29
The Board	30
Selected recent events	31

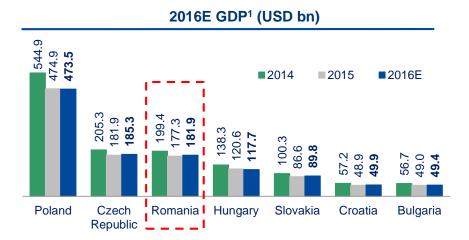


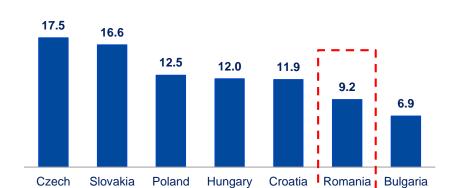
Romania: Large country, favourable economy status, growth perspectives



Public debt² (% of GDP) 85.1 87.7 **89.0** 76.2 75.5 **74.8** 53. **52**. 42.7 40.9 **41.3** Romania Czech Slovakia Bulgaria Poland Hungary Croatia Republic ■2015 ■2016E

2014





2016E GDP per capita³ (USD '000)

Republic

Source: IMF World Economic Outlook as of April 2016

¹ Gross domestic product, current prices ² General government gross debt, % of GDP ³ Gross domestic product per capita, current prices



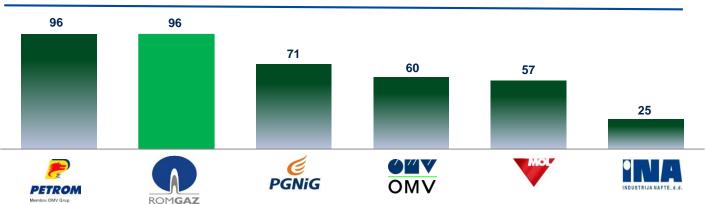
Romania: Well-positioned Gas Market





- ☐ Gas represents an important clean source of energy
- □ Romgaz is among top gas producers in the region

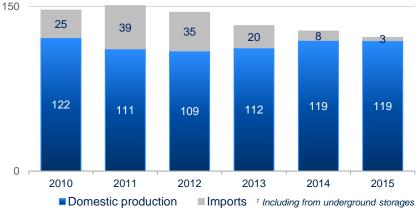
Gas Producers in the region² (2015 output, kboepd)

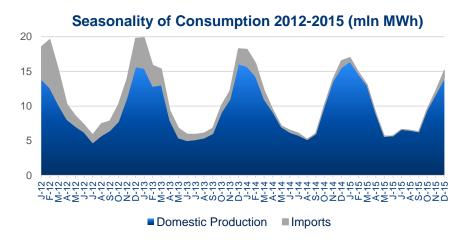




Romania: Resilient production levels, High weight of industrials*

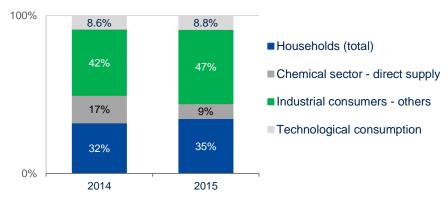
Natural Gas Consumption¹ (mln MWh) 25 39 35 20 122 119 119 111 109 112





Energy resources 100% 5% ■ Coal/gas-fired plants production 18% 17% Hydroplants production ■ Nuclear plants production Other renewables Imports 42% 41% 0% 2014 2015

Gas Consumption by Sector **



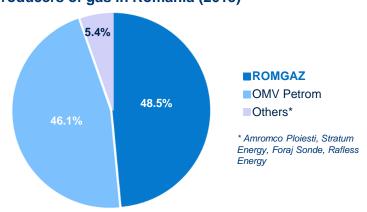
^{*} Source: ANRE, Statistics Institute, Romgaz computation

^{**} ANRE - Annual Monitorisation Reports

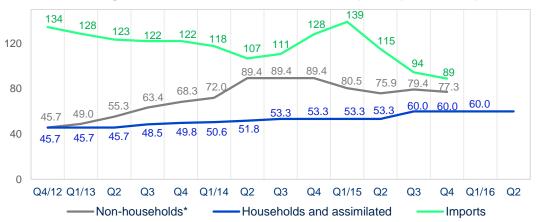


Romania: Gas Producers and Prices, Main Suppliers

Producers of gas in Romania (2015)

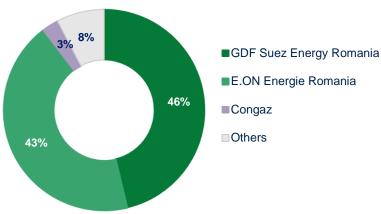


Regulated Prices for Production vs Imports (RON/MWh)

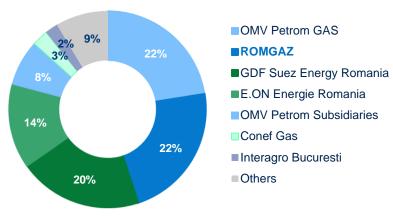


^{*} Regulated gas production price until Q4/2014 inclusively; Price of gas sold by producers to suppliers of final clients on the competitive market afterwards, weighed with volumes (Romgaz computation based on ANRE's Monitorisation Report 2015)

Gas Suppliers on the Regulated Market 2015



Gas Suppliers on the Eligible Market 2015

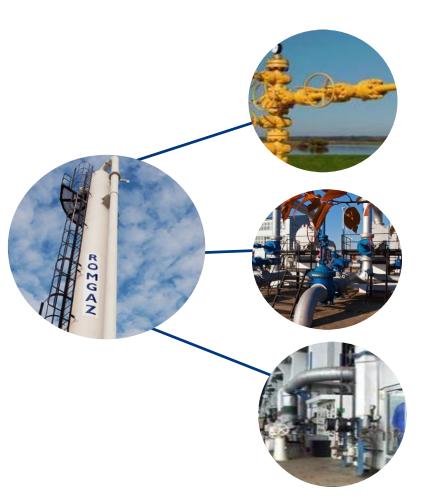


Source: ANRE

ROMGAZ: Company Overview



Largest Producer and Supplier of Natural Gas in Romania



Gas Exploration, Production & Supply

- Over 140 commercial gas fields significant onshore and offshore exploration potential, important discoveries and enhancements made lately
- Largest gas producer in 2015 49% market share (output of 5.6 bcm)
- Market share of c. 45% in the total gas supply in Romania in 2015

Underground Gas Storage

- Working capacity: 2.92 bcm, recently upgraded from 2.77 bcm
- Market share of 91% in Romania
- Regulated activity (revenue-cap methodology, RR on RAB)

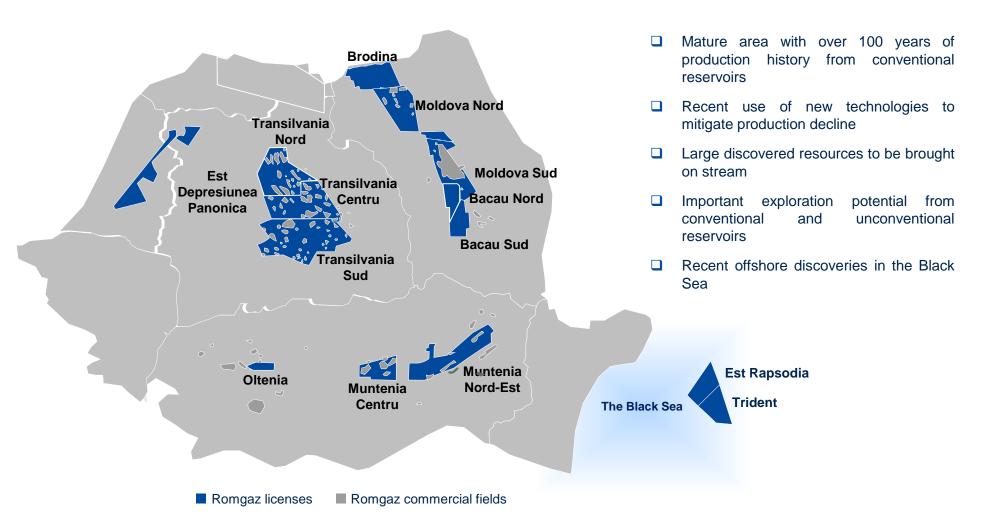
Electricity Production

- 800 MW nameplate capacity
- Market share of 2.86% in 2015 in terms of electricity issued in the grid according to ANRE, production higher by 17% y/y in 2015

Company Overview



Largest Producer and Supplier of Natural Gas in Romania



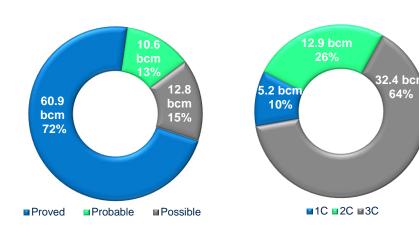
Company Overview



External audit completed - Sizeable gas reserve base, high RRR as well

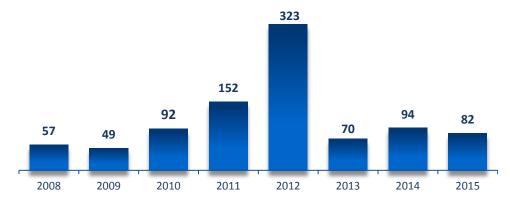
64%

Audited Reserves¹ and Contingent Resources² Dec 31, 2015 (bcm, % of total)



- □ External audit of gas reserves and resources by DeGolyer&MacNaughton, US: completed in H1 2016 confirms Romgaz estimates
- ☐ Overall: three production areas Transylvanian Basin (around 90% of production); Muntenia Moesian Platform and Moldavia Platform
- □ 25 fields hold about 70% of Romgaz reserves (average size of proved reserves per average field is of 0.450 bcm, with 15 fields with over 1bcm)
- ☐ Recovery factors between 55% and 85% for most fields (90% in the more mature fields)

Revisions and New discoveries Reserves Replacement Rates (%)



- ☐ Reevaluation driven by investment in well workovers and installation of compressors
- Effect of increasing gas prices
- ☐ Bringing existing discoveries on-stream
- New discoveries

Source: External audit prepared by DeGolyer&MacNaughton as of Dec 31, 2015

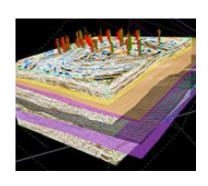
- ¹ Probable and possible reserves have not been risk adjusted to make them comparable to proved reserves
- ² Application of any risk factor to contingent resources quantities does not equate contingent resources with reserves

Exploration Activities



Efforts undertaken to unlock significant resource potential





	2012 (units)	2013 (units)	2014 (units)	2015 (units)	2012 (RON mln)	2013 (RON mln)	2014 (RON mln)	2015 (RON mln)
3D (km ²)	700	1,830	1.218	912	52	145	82	79
2D (km ²)	517	224	451	-	23	9	20	-
Well drilling	5	25	20	31	66	206	260	290
Other works ⁽¹⁾	-	-	-	-	9	7	5	14
TOTAL					150	367	348	383

- □ Petroleum agreements for 9 onshore exploration blocks (about 17,650 km² across the Transylvania, Moldova, Oltenia and Muntenia basins), with 100% working interests
- ☐ Major projects in deep reservoirs in:
 - Transilvania (Laslau Mare, Deleni Deep)
 - Moldova(Frasin Deep)
 - Muntenia (Caragele Deep)

Main exploration works performed overall in 2015:

- √ 3D seismic services acquired on a surface of 912 km²
- ✓ Drilling of total 31 new exploration wells
- ✓ Drilling of three wells in the Black Sea (East Rapsodia and Trident blocks)

¹ Other works: MT sounding, Gore-Sorber surveys and development for experimental production

Exploration Activities



Efforts undertaken to unlock significant resource potential

- □ 3D seismic interpretation in progress for the volume acquired in all period
- Development programme in progress for 36 new wells successfully tested; 15 wells already in production test to evaluate c.14bcm of 2C contingent resources
- 10% interest in offshore exploration in the Black Sea with Lukoil and Pan Atlantic (Trident) for c. 1,000 km². Lira discovery new data assessment, geological background reanalysis and future appraisal wells design
- □ Consistent 2016 drilling work program for c. 20 new potential accumulations as mentioned in the table herein

Romgaz: 2016 Exploration Drilling Program				
Contingent Resources	No. of wells	11		
Contingent Resources (2C)	Assessments of resources (bcm) ¹⁾	11		
	No. of wells	26		
Prospective Resources (P90/P10)	Assessments of resources (bcm) ¹⁾	22 / 66		

Latest developments

- ✓ Largest hydrocarbon discovery in the past 30 years (July 2016): located in NE of the Moesian Platform in Caragele structure production tests completed at 2 exploration wells confirmed accumulations with estimated contingent resource of 25-27 bcm; as part of Romgaz' major exploration projects, the 35 km long Caragele structure has been explored for production units located at depths between 1500 -5000 m
- ✓ Completed development of Cris discovery (December 2015)
- ✓ Finalized production tests with success for 2 new discoveries, Tapu and Laslau Deep
- ✓ Continued exploration & development work of Caragele structural complex

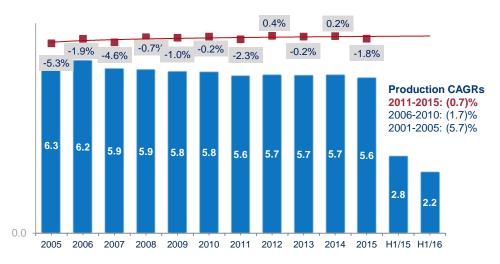
¹ Based on Romgaz own assessment

Natural Gas Production



Natural production decline arrested via application of new technologies

Romgaz: Production Levels (bcm, y/y change)



- ☐ H1/2016: Gas production only 9.7% below the budgeted level
- ☐ Gas production potential consolidated to 15.6 mln cm / day in 2015
- □ Natural production decline rate stabilized at bellow 1% last year due to:
 - Installation of gas compression and production enhancement/rehabilitation
 - Acquisition of 3D seismic data, dynamic and static reservoir modelling
 - Production from new discoveries
- □ Favorable production perspective significant hydrocarbon discovery (Caragele structure): further development plans are to stream into production the new wells
- ☐ Recent production decline rates linked to the weak gas demand

Romgaz: Enhanced Production in Selected Fields (mln cm)



■Compression ■Production enhancement ■New fields (17)

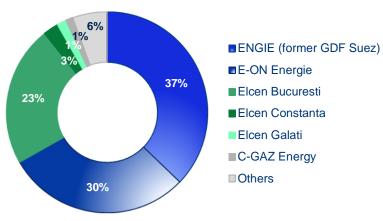
- Enhanced Production from Selected Fields:
 - compression added Bazna, Filitelnic, Tg. Mures
 - production rehabilitation (Nades, Laslau, Roman) and
 - 17 new producing fields
- ☐ Production enhancement includes activities focused mainly on well workovers and new completion techniques
- Reabilitation programme was extended by additional 5 fields

Gas Supply & Sales



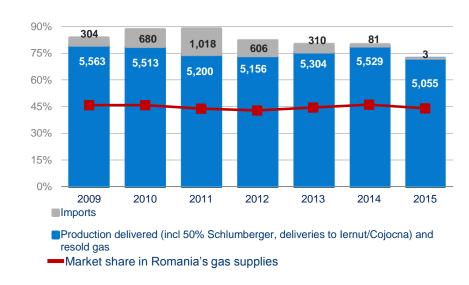
Key clients in H1/16, Strong market share in supply

Romgaz: Key Clients in H1/2016 (value of gas sales)*



estimate; Portfolio breakdown reflects specific quarterly characteristics of gas demand

Romgaz: Gas deliveries in Romania's total supply (mln cm)



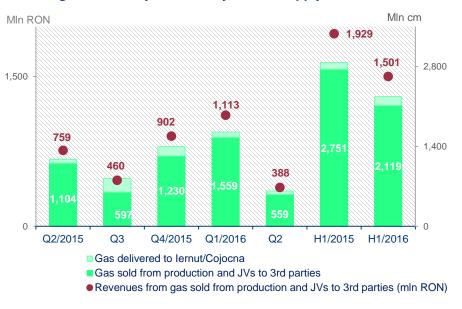
- ☐ Breakdown of gas sales in H1/2016, estimate: 53.0% at regulated prices to Households (HHs) and thermal plants for the gas used for HHs heating + 47.0% at free prices to other industrial consumers (including quantities delivered from UGS)
- ☐ Around 67% of Romgaz' gas sales were to ENGIE and E-ON (in value) the largest gas suppliers in Romania
- ☐ Strong market share in Romania's gas supply



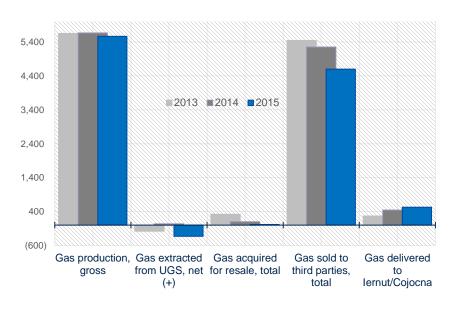


H1/16 developments, Gas Chain Management to mitigate seasonality and demand

Romgaz: Quarterly Seasonality of Gas Supply and Revenues



Romgaz: Gas Chain Management on annual basis (mln cm)



UPSTREAM SEGMENT CONTRIBUTION: 83% in Revenue, 82% in EBITDA in H1/16

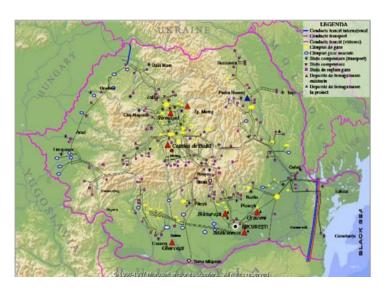
- □ In H1, gas sales were influenced by mild weather, weak demand from the key industrial sectors, uncertain regulatory frame regarding the minimum gas storage requirements, competition from low-price gas imports
- ☐ On quarterly basis, gas sales are generally peaking in Q1 and Q4
- Quarterly gas deliveries to CTE lernut are based on fluctuant electricity demand

- ☐ Efforts are undertaken to optimize the gas value chain
- ☐ Management of gas flow from production to clients is a priority
- ☐ Gas sales are accompanied by storage-related revenues
- ☐ lernut plant is delivering electricity on all power market segments, with a focus on the balancing market to take advantage of higher prices

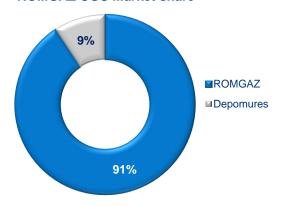




Romania's Largest Operator of UGS facilities



ROMGAZ UGS Market share



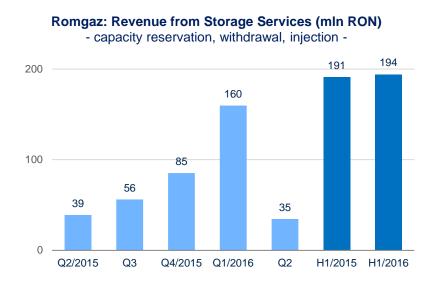
Romgaz: Underground Gas Storages - working capacities (mln cm/cycle) -					
Bilciuresti	1,310	Cetatea de Balta	100		
Sarmasel	950	Ghercesti	150		
Urziceni 360 Balaceanca 50					
Total Working Capacity: 2,920 (starting July)					

- □ The gas storage facilities native gas acts as cushion gas in the storage process
- □ Romgaz operates 6 facilities, with total working capacity of 2.92 bcm; it also owns a 41% stake in Depomures (0.30 bcm), a joint venture with Engie (former Gaz de France)
- □ Activity regulated by ANRE using the revenue-cap methodology third 5-year regulatory period started in Apr 2013, royalties of 3% of operating revenues
- □ Capacity expansion: Sarmasel (to 0.95 bcm/cycle, completed in July/2016) Urziceni (to 0.360 bcm/cycle, completed in 2014)

Underground Gas Storage



Seasonality, good H1/16 performance, approved tariffs for 2016







STORAGE SEGMENT CONTRIBUTION: 11% in both Revenue and EBITDA in H1/16

- ☐ In H1/16, UGS revenues were resilient and amounted to RON 194 mln, up by 2% compared to the same period of the previous year
- □ Capacity reservation activity provides the bulk of the UGS revenues (80% in H1/16)
- □ Separation of the UGS activity into a separate legal entity was postponed to April 01, 2017.

Electricity Production & Trading



Player in the Power Sector as well

Romgaz: Electricity Production



- CTE lernut power plant enjoys a good strategic positioning in the middle of the Romanian electricity system
- Main roles are to cover national power consumption by acting in the electricity wholesale and balancing markets, ensure ancillary services to the national system, eliminate possible network constrains in NW Romania
- Installed capacity of 800 MW built in '60s, with a flexible operational structure (4x100 MW, 2x200 MW)
 - Units 1 & 4 (2x100 MW) being modernized (to reduce NO_x emissions)
 - Units 5 & 6 (2x200 MW) can operate until 2020
 - 2x100 MW out of service since January 2016 (environmental issues)
- Market share increased to 2.86% in 2015 in terms of electricity issued in the grid (+10% compared to 2014) according to ANRE
- Optimising gas production electricity production storage injection
- Romgaz intends to consolidate its position on energy market. In the field of electric power generation, we plan to improve CTE lernut Power Plant efficiency to a minimum 55% rate. The Board decided in June to finance lernut development by our own funds and the National Investment Plan.





Favorable developments in H1/16 and 2015

Romgaz: Production of Electricity (GWh)

192

223

390

319

167

Q1/2015

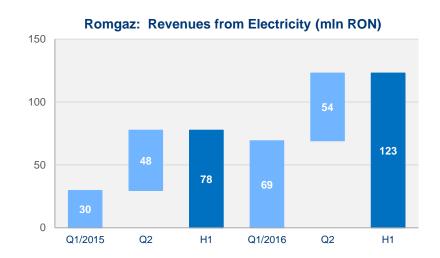
Q2

H1

Q1/2016

Q2

H1



Power generation and sale – included in OTHER SEGMENT OTHER SEGMENT CONTRIBUTION: 7% in both Revenue and EBITDA in H1/16

- ☐ Main developments in H1 2016:
- Electricity production increased by 31% compared to the same period of the previous year, helped by favorable output level in Q1
- On the revenues side, Revenue from Electricity advanced by almost 58% y/y in H1
- Favorable revenue levels were achieved both in Q1 and Q2 this year

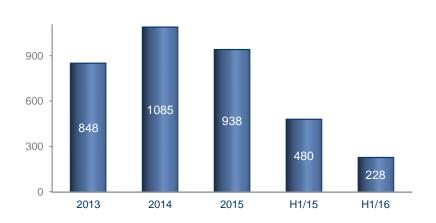
- ☐ Main developments in 2015:
- Electric power produced by CTE lernut was 16.4% higher y/y due to lower hydro power availability
- 37% of quantity sold was delivered to the Balancing Market, which consolidated Romgaz position both in terms of electricity production and system services supply on this segment
- Market share advanced to 2.9% (according to ANRE).

Investments



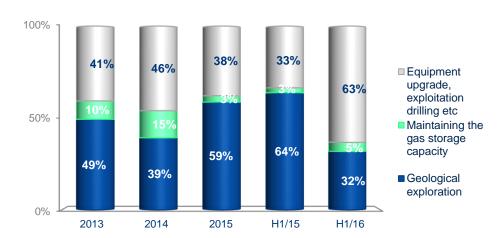
Key role in arresting the production decline, H1/16 developments

Romgaz: Capital Expenditures (RON mln)



- ☐ In H1 2016, Romgaz spent RON 228 mln, 49% below the budgeted amount, mainly due because of exploration drilling and associations (changes in the public acquisition norms, works performed in-house)
- ☐ Objectives fulfilled included projects preparation and wells modernization
- ☐ Investments were exclusively financed from the company's own sources

Romgaz: Breakdown of Investments



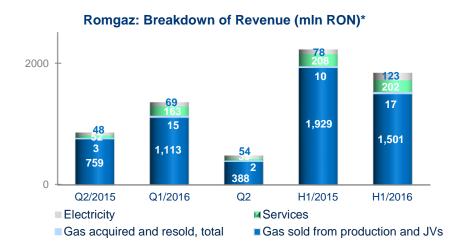
Major investments target projects such as:

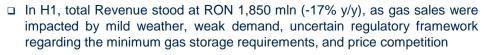
- □ continue geological research works by surveys and drillings for the discovery of new gas reserves
- ☐ production development by adding new facilities on existing structures
- ☐ improve performance of facilities and equipment and increase production safety
- ☐ increase of UGS capacities, flexibility and security of existing storages

Financial Performance

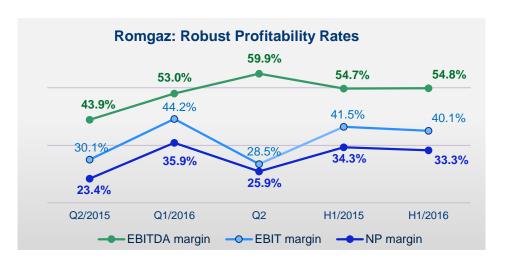


Favourable Profitability levels in H1/16, in Q2/16 – even better y/y

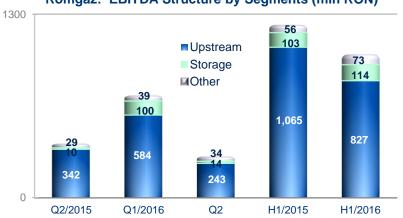




- □ Positively, revenue from electricity rose 58% y/y and revenue from UGS was +2% y/y in H1
- □ Total EBITDA came in at RON 1,014 mln in H1, lower by 17% y/y
- □ Nevertheless, margins remained robust in H1 (EBITDA rate at 54.8%, EBIT rate over 40% and NP rate at 33.3%)
- □ In Q2 alone, profitability rates were even better than in the same period of the previous year (EBITDA rate at almost 60%, NP rate at 26%)
- □ Reason: we met the objective of "0 new overdue receivable" in Q2!



Romgaz: EBITDA Structure by Segments (mln RON)



^{*} In H1 2016, revenue, profit and other indicators were set based on the estimated equivalent value of the natural gas quantities delivered in May and June, as the gas balance hasn't been finalised because of the lack of clear regulations on gas deliveries to household and assimilated consumers.





Selected P&L items – NP in line with the budget in H1/16*

RON m In	2012	2013	2014	2015	Q2/15	Q2/16	H1/15	H1/16
Revenues - of which	3,838	3,894	4,493	4,053	870	486	2,235	1,850
Gas Production	2,508	2,808	3,553	3291	759	388	1,929	1,501
Gas Resales	1,053	461	131	19	3	2	10	17
Services	270	394	455	365	52	39	208	202
Electricity		207	335	357	48	54	78	123
Other income	134	54	108	80	9	20	22	64
Cost of commodities sold	(905)	(439)	(176)	(40)	(17)	(17)	(28)	(38)
Changes in inventory	111	56	28	138	51	82	(41)	(18)
Raw materials	(118)	(79)	(66)	(78)	(19)	(12)	(41)	(29)
Exploration expense	(193)	(59)	(43)	(42)	-	-	-	-
Headcount expense	(503)	(504)	(523)	(512)	(120)	(118)	(228)	(230)
Other gains and losses	(50)	(204)	(275)	(319)	(166)	7	(189)	(131)
Other expenses	(436)	(745)	(1,035)	(1,041)	(221)	(153)	(497)	(445)
EBITDA	1,854	1,960	2,490	2,218	382	291	1,224	1,014
EBITDA margin	48.3%	50.3%	55.4%	54.7%	43.9%	59.9%	54.7%	54.8%
D&A	(606)	(782)	(777)	(794)	(120)	(153)	(297)	(273)
EBIT	1,248	1,177	1,713	1,425	261	139	927	741
EBIT margin	32.5%	30.2%	38.1%	35.2%	30.1%	28.5%	41.5%	40.1%
Net Interest income	148	123	75	44	12	6	25	13
Profit before tax	1,396	1,301	1,788	1,469	273	145	952	755
Income tax	(276)	(305)	(378)	(275)	(70)	(19)	(186)	(140)
Net Profit	1,119	996	1,410	1,194	204	126	767	615
Net margin	29.2%	25.6%	31.4%	29.5%	23.4%	25.9%	34.3%	33.3%

- ☐ All in all, the Net Profit was roughly in line with the budget (+0.65%) in H1
- ☐ "Other gains and losses" include receivable allowances from Elcen Bucuresti booked in Q1; the balance for this client is fully adjusted after considering collections made in April
- No impairments for overdue receivables were booked in Q2
- ☐ "Other expenses" include main taxes paid:
- Gas and storage royalties (H1/16: RON 117 mln)
- Windfall profit tax on the additional revenues recorded as a result of the gas price deregulation process (H1/16: RON 165 mln)
- Tax on special constructions due starting with Feb 1, 2014 (H1/16: RON 35 mln)
- ☐ Margins are robust showing that efforts undertaken by the company's management to maintain an elevated profitability in a challenging environment were successful.

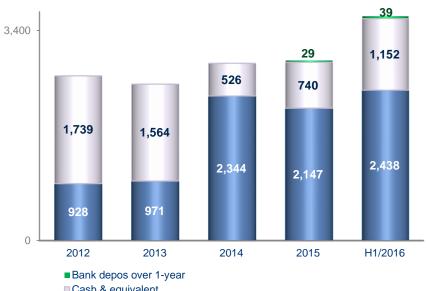
^{*} In H1 2016, revenue, profit and other indicators were set based on the estimated equivalent value of the natural gas quantities delivered in May and June, as the gas balance hasn't been finalised because of the lack of clear regulations on gas deliveries to household and assimilated consumers.

Financial Performance



Cash position remained strong at end-June 2016

Romgaz: Cash & equivalent and treasury bonds (RON mln)



- Cash & equivalent
- ■Govt securities and bank depos with maturity between 3-12 months
- ☐ On June 30, 2016, cash, bank depos and govt's treasury bonds jointly amounted to RON 3,630 mln - as compared to RON 2,916 mln at the end of 2015, due to the H1 reported financial performance.

Romgaz: Selected Cash Flow Items

RON min	2014	2015	H1/2015	H1/2016
Net profit for the period	1,410	1,194	767	615
Operating Cash Flow before Δ WC and Income tax	2,824	2,600	1,418	1,148
Movements in working capital	(10)	(123)	24	(23)
Net Cash flows from operating activities	2,313	2,131	1,227	916
Net Cash flows from investing activities	(1,758)	(702)	224	(504)
Net Cash flows from financing activities	(988)	(1,215)	0	0
Net change in cash and cash equivalents *	(433)	214	1,450	412

^{*} This line reflects only the change in cash and cash equivalent (i.e. bank accounts with maturity lower than 3 months)





Robust B&S Structure, Debt-free in H1/16 as well

Romgaz: Selected Balance Sheet Items

RON mln	End-2013	End-2014	June 30, 2015	End-2015	June 30, 2016
Total non-current assets, thereof	6,246	6,448	6,617	6,497	6,393
Property plant and equipment	5,767	5,963	6,048	5,996	5,884
Other intangible assets	384	407	492	400	399
Trade and other receivables	-	-	-	-	-
Bank depos	-	-	-	29	39
Total current assets, thereof	4,231	4,364	4,762	4,188	4,687
Inventories	464	392	355	560	526
Trade and other receivables	1,087	1,000	622	601	414
Govt securities and bank depos (+3mo maturity)	1,575	2,344	1,676	2,147	2,438
Cash and equivalents	959	526	1,976	740	1,152
Other assets	146	102	133	140	156
Total assets	10,477	10,812	11,380	10,685	11,081
Shareholders' Equity					
Share capital	1,893	385	385	385	385
Reserves	1,950	2,142	2,568	2,582	2,928
Retained earnings	5,450	7,184	6,311	6,725	5,954
Total Shareholders' Equity	9,293	9,712	9,265	9,692	9,267
Non-current liabilities, thereof	423	431	426	366	359
Provisions	197	202	207	201	199
Current liabilities, thereof	762	669	1,690	626	1,455
Trade and other payables	203	217	122	187	192
Total liabilities	1,184	1,100	2,115	992	1,814
Total equity and liabilities	10,477	10,812	11,380	10,685	11,081

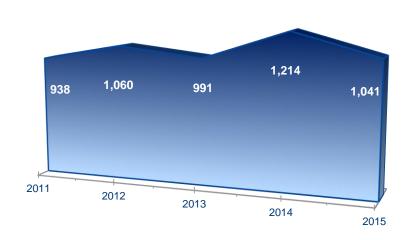


Dividend distribution

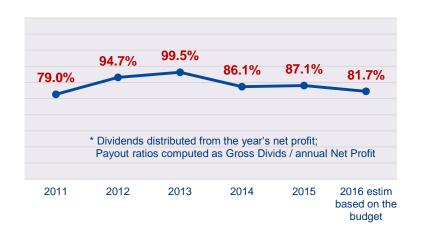


+80% Dividend Payout Ratios in the past years

Romgaz: History of Gross Dividend Distribution (RON mln)



Romgaz: Gross Dividend Payout ratios*

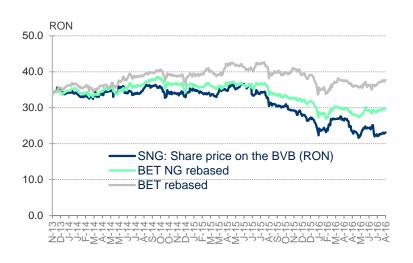


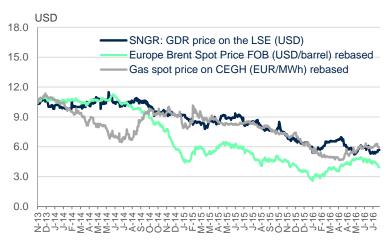
- ☐ Majority state-owned companies are required by law to distribute minimum 50% of the annual net profit to shareholders in the form of dividends
- ☐ For the financial years ending Dec 31, 2012 and Dec 31, 2013, the obligation was increased to 85%
- □ In January, the Board of Directors recommended a dividend distribution rate of 70% for the fiscal year ending Dec 31, 2016 (from both Net Profit and equity reserves)

Shareholding Structure and Stock Performance

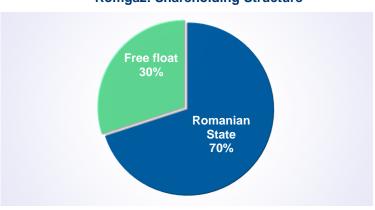


Upside potential on trading









- ☐ Current shareholding structure: the Romanian State (Ministry of Energy) majority shareholder with a **70% stake**; Free Float **30%** (includes shares traded on the BVB and GDRs traded on the LSE)
- Romgaz ranks the **2nd largest** domestic stock traded on the BVB with a mktcap of EUR 2.0bn (after OMV Petrom) *)
- ☐ The 3rd most traded stock on the BVB (after Banca Transilvania and Fondul Proprietatea) *)
- Included in BVB's main indices (weighing 21.4% în energy and utilities BET-NG index, and between 6.8%-10.8% in BET, BET-XT, BET-TR, ROTX
- Included in main global indices with allocation on Romania (such as FTSE, MSCI, S&P, STOXX, Russell Frontier).

Total no of shares: 385.42m

^{*)} Based on the trading price on Aug 9, 2016, and on BVB's past 6m/12m trading statistics

Main Strategic Goals



Strong Commitment for Business Development

Enhanced recovery and development of already discovered resources

- Extend the life of and the amounts recoverable from existing fields
- Appraisal of substantial contingent resource base and subsequent conversion into reserves
- Continue cooperation with Schlumberger and other partners

Discovery of new resources in established geological plays

- Further exploration program (existing and new licenses)
- Acquire additional blocks for exploration and development of conventional onshore gas resources

Increase the gas resources and reserves portfolio through the discovery of new resources and the improvement of the recovery rate

Frontier Reservoirs

- Further development of on-shore sub-salt reservoirs
- · Exploration of unconventional potential in Romania
- Increasing focus on deep water reservoirs (Black Sea)

Potential international opportunities

Optimizing the Company's Policies and Procedures (monitoring and reporting)
Risk and Controls Management
IT systems

Increase the efficiency of the gas storage facilities in order to Enhance Gas Trading Capabilities

Seeking new and diversified growth opportunities

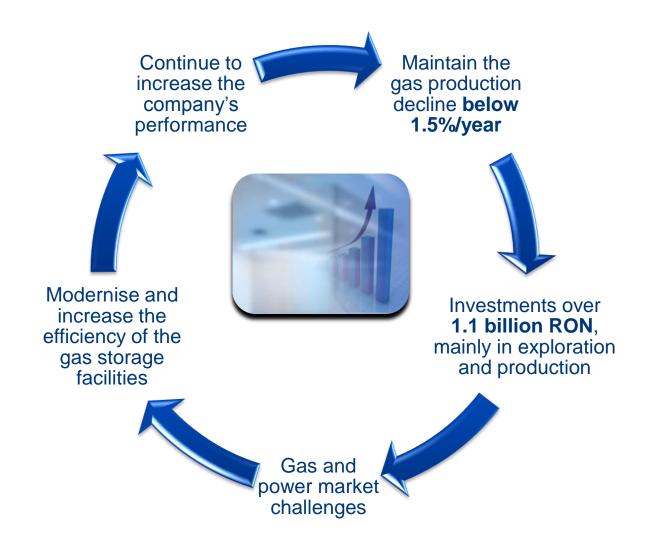
Increasing the company's performance

Optimization, development and diversification of the UGS activity

Main Strategic Goals



Management Agenda 2016



Romgaz – Investment Case



Why to invest in Romgaz shares

Operational excellence / robust margins	EBITDA margin of 60% in Q2/16 EBIT margin at 40%, Net margin at 33.3% in H1/16
High dividend payout ratios to please investors	87% decided for 2015, 86% achieved in 2014 and over 99% in 2013
Strong cash reservesDebt free B&S	We are able to finance by ourselves the investment programme Cash ¹ / Mktcap = $41\%^1$ (at Aug 9, 2016)
Leading gas producer in Romania and among largest ones in the region as well	49% market share in terms of gas production in Romania in 2015 Main operator of the Underground Gas Storages Holder of large gas reserves among European countries
Strong base of gas reserves in Romania	By significant investments, we intend to maintain the reserves level and the high RRR
Expected opening of the export gas markets	Export markets will enlarge our client portfolio and expand revenues
Prudent investment policy for projects abroad	Minority participations aimed to minimize the operational risk and to avoid the waste of our cash reserves
Strong management team, skilled workforce	Management team has significant expertise in the sector, overall headcount is strongly committed

¹ considering all cash equivalents







Dumitru Chisalita Non-executive Member

Experience:

- SNGN Romgaz
 SA (various roles including Gas
 Trading Manager and General Manager)
- SNTGN Transgaz SA (various roles)
- Lecturer at University of Construction Brasov (since 2008)
- PhD in Sciences

Ecaterina Popescu INDEPENDENT Member

Experience:

- SC CHIMFOREX SA, CEO (1998-2015)
- Presently Director at - Bega Minerale Industriale
- Board member in several companies in the drilling / chemical / equipment sectors

Petrus Antonius Maria Jansen INDEPENDENT Member

Experience:

- GM, board room consultant
- London School of Business and Finance, Lecturer (since 2012)
- Cohn & Jansen JWT, Partner (since 2002)
- Boston Consulting Group in Romania (2006-2008)
- MBA NIMBAS, Utrecht, University of Bradford UK

Sebastian Tcaciuc INDEPENDENT Member

Experience:

- Investment Director in Auris Capital (since 2014) and in Advent International (2005-2014)
- Presently also board member of Nuclearelectrica and SAI Euxinus Capital
- CFA designation from the CFA Institute US

Aristotel Marius Jude Non-executive

Member

Experience:

- Secretary of State for the Ministry of Energy
- SNGN Romgaz SA (various management positions)
- Board member of Depomures SA (during 2010-2014)

Virgil Marius Metea Executive Member

Experience:

- 28 years expertise in the gas industry, of which 22 years in top management roles in Romgaz, EON Moldova Distributie, EON Gaz Distributie, EON Gaz Romania, Distrigaz Nord
- MBA ASE, PhD in Mechanical Engineering

Main Events



Selected Recent Events – important for our activity

July 1, 2015

Gov't published the new calendar for the gas production price deregulation process for households and thermal plants for the gas used to heat households.

October 12, 2015

Roman compressor station is installed, providing access to 0.5 bcm of natural gas. The completion of this project compensates the drop of reservoir energy due to depletion of production units.

October 14, 2015

The drilling of the exploratory well Lira 1X in the Black Sea was completed, leading to the discovery of an important gas field of up to 30 bcm of natural gas.

March 25, 2016

The SGM approved the appointment of Marius Aristotel Jude and Sebastian Tcaciuc as board members, with mandates expiring on May 17, 2017 and December 30, 2017 respectively.

March 23, 2016

ANRE decided to delay until April 1, 2017 the change of the titleholder of the license for the UGS activity – from Romgaz to its subsidiary Romgaz Filiala de Inmagazinare Depogaz Ploiesti.

January 28, 2016

The Board of Administration approved the company's new Code of Corporate Governance – prepared in compliance with the new Code of Corporate Governance of the Bucharest Stock Exchange.

June 28, 2016

Gov't amended the calendar for the ongoing gas production price deregulation process for households and thermal plants for the gas used to heat households, by leaving the gas price unchanged at July 1, 2016 at RON 60 / MWh.

June 30, 2016

A hydrocarbon discovery is announced (in NE part of the Moesian Platform in Caragele structure). The contingent resource is estimated to range between 25 – 27 bcm.

July 20, 2016

The new compression and dehydration facility on Sarmasel gas storage is installed, increasing its storage capacity to 0.95 bcm of natural gas, from 0.80 bcm before.



THANK YOU FOR YOUR ATTENTION !



ROMGAZ Investor Relations

E-mail: investor.relations@romgaz.ro

IR: Manuela Ogrinja, CFA; Alexandra Posea

Capital Market: Adina Stefanescu; Brindusa Deac

Homepage: www.romgaz.ro



Financial Calendar 2016

Aug 12: Release of the H1/Q2 2016 Financial Results

Aug 12: Conference call with investors / analysts

Nov 11: Release of the 9M/Q3 2016 Financial Results *

 details regarding confcalls with analysts and investors to be announced timely