

Fourth Quarter 2013 Results (FY 2013)

February 18, 2014



Disclaimer



This document may contain market assumptions, different sourced information and forward-looking statements with respect to the financial condition, results of operations, business, strategy and the plans of Gas Natural SDG, S.A. and its subsidiaries (GAS NATURAL FENOSA).

Such assumptions, information and forward-looking statements are not guarantees of future performance and involve risks and uncertainties, and actual results may differ materially from those in the assumptions and forward-looking statements as a result of various factors.

No representation or warranty is given by GAS NATURAL FENOSA as to the accuracy, completeness or fairness of any information contained in this document and nothing in this report should be relied upon as a promise or representation as to the past, current situation or future of the company and its group.

Analysts and investors are cautioned not to place undue reliance on forward-looking statements, which imply significant assumptions and subjective judgements, which may or may not prove to be correct. GAS NATURAL FENOSA does not undertake any obligation to update any of the information contained herein or to correct any inaccuracies it may include or to release publicly the results of any revisions to these forward-looking statements which may be made to reflect events and circumstances after the date of this presentation, including, without limitation, changes in GAS NATURAL FENOSA's business or acquisition strategy or to reflect the occurrence of unanticipated events or a variation of its evaluation or assumptions.

Agenda



- 1. Highlights**
- 2. Regulation in Spain**
- 3. Financials**
- 4. Analysis of operations**
- 5. Conclusions**



Highlights

Key financial indicators



Net income: €1,445 million (+0.3%)

EBITDA: €5,085 million (+0.1%)

Investments: €1,494 million¹ (+10.1%)

Net debt: €14,641 million² (-8.5% vs 31/12/12)

Notes:

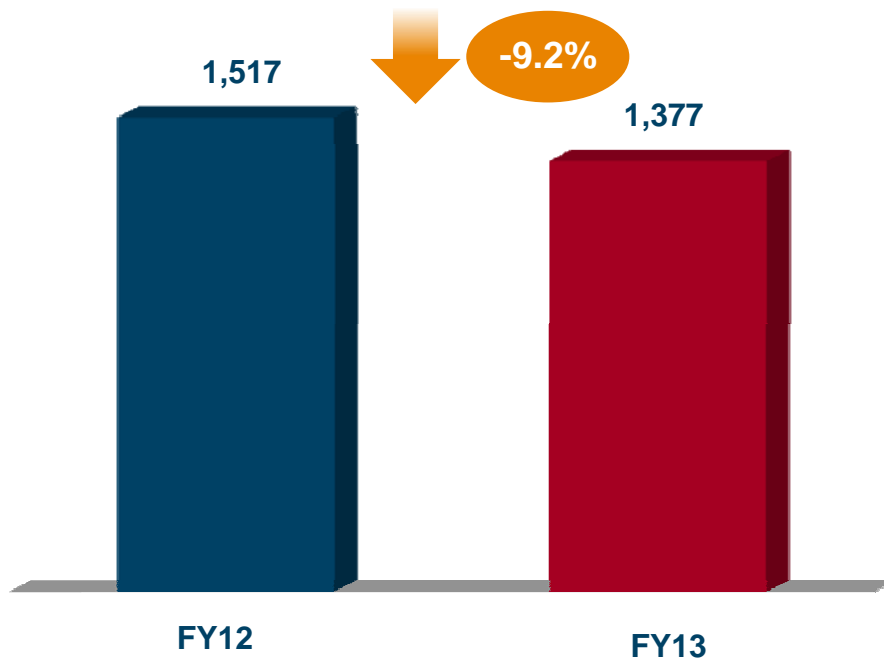
- 1 Tangible and intangible
- 2 Net debt of €14,156 million excluding tariff deficit

Regulatory impact in Spanish operations

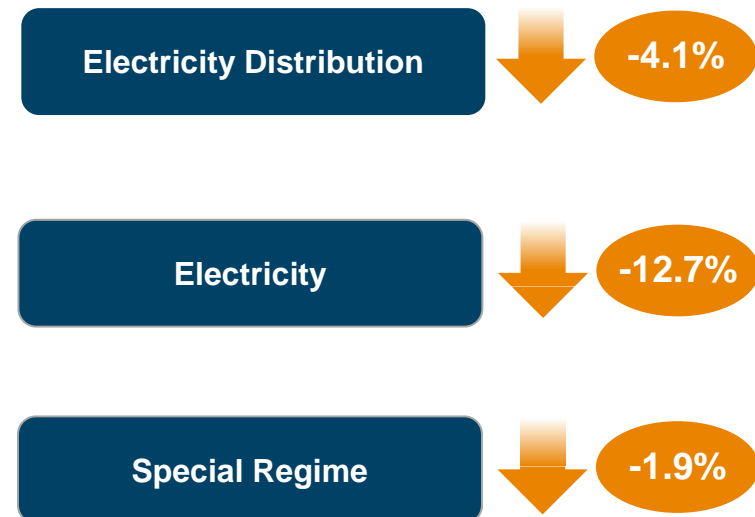


(€million)

EBITDA from electricity Spanish operations



Variation by activity



**New regulatory impact in 2013 (Law 15/2012 and RDL 9/2013)¹:
€455 million**

Note:

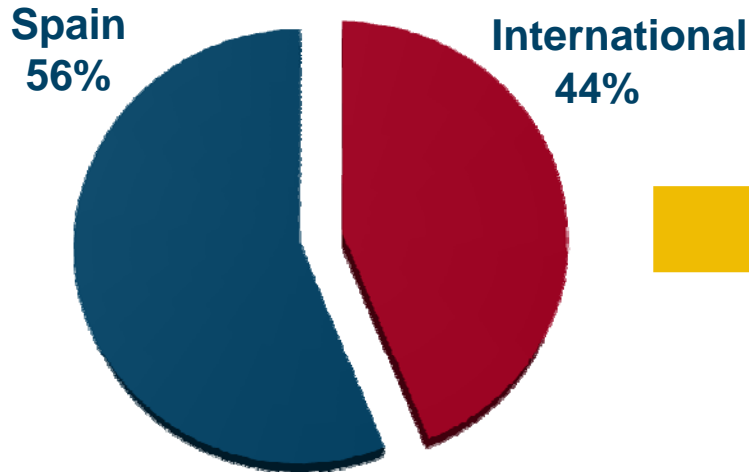
¹ Estimated impact for special regime, pending developments of RDL 9/2013

A higher share from international operations (I)



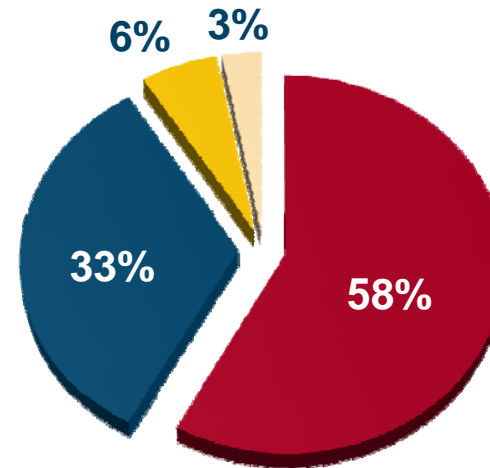
Geographical breakdown of 2013 EBITDA

EBITDA: €5,085 million



EBITDA from international operations

EBITDA: €2,242 million



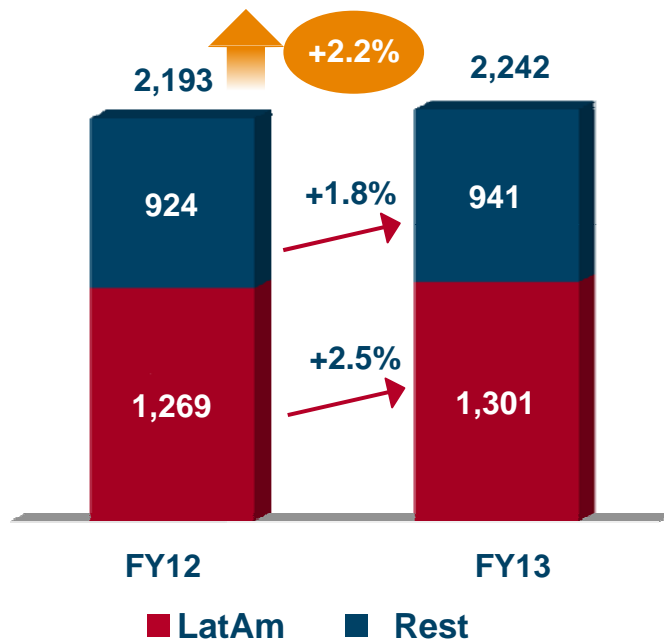
■ LatAm ■ Gas (Infrastructures & Supply)
■ Distribution Europe ■ Rest

Increasing role of international operations enhances and improves the EBITDA diversification, both geographically and by line of business

A higher share from international operations (II)

EBITDA from international operations

(€million)



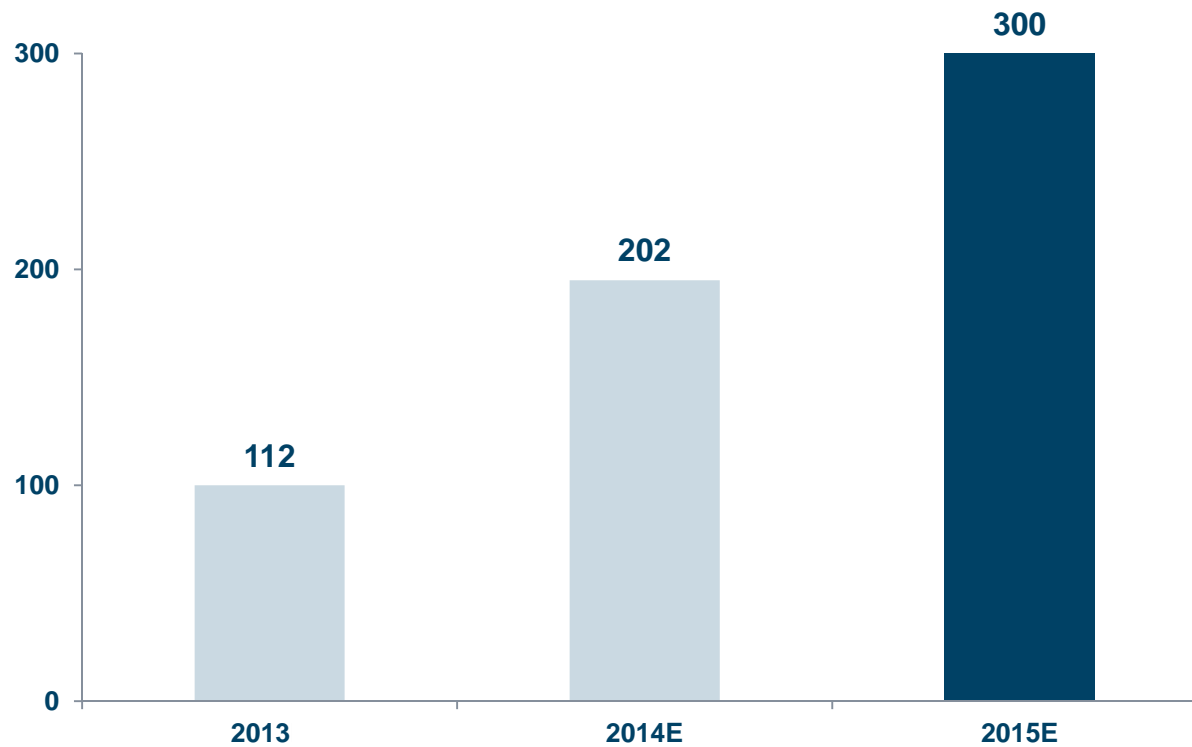
- Latin American activities maintain a sustained growth rate
- Continued expansion of gas wholesale operations in foreign markets
- €100 million negative impact in LatAm (currency translation differences), with +10.6% EBITDA growth in local currency

The solid performance from international operations proves the soundness of GNF's business model

2013–2015 Efficiency plan



Expected savings (€million)

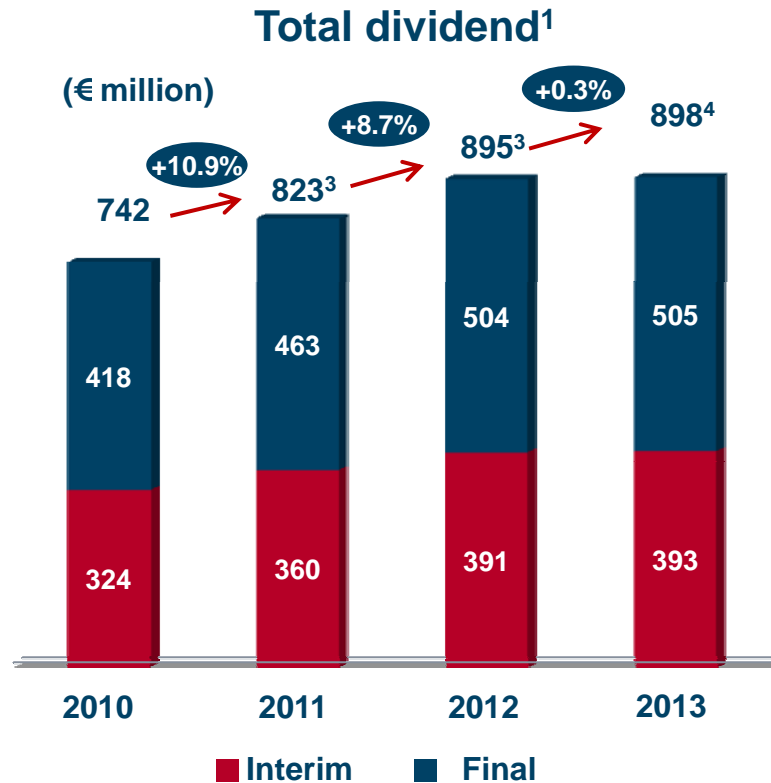


Key initiatives in 2013

- Reducing services and discretionary cost
- Streamline commercial and operational costs
- Cost optimization in corporate areas

**Achieved €112 million in 2013
in line with the targets set up in the Strategic Plan 2013-2015**

Shareholder remuneration



- 2013 dividend¹ resulting in a payout of 62.1% and a yield of 4.8%²
- Interim dividend paid on 8 January (€0.393/share in cash)
- Final dividend to be paid in cash (no scrip)
- Remuneration in accordance with Strategic Plan 2013-2015

Maintaining an attractive shareholder remuneration policy

Notes:

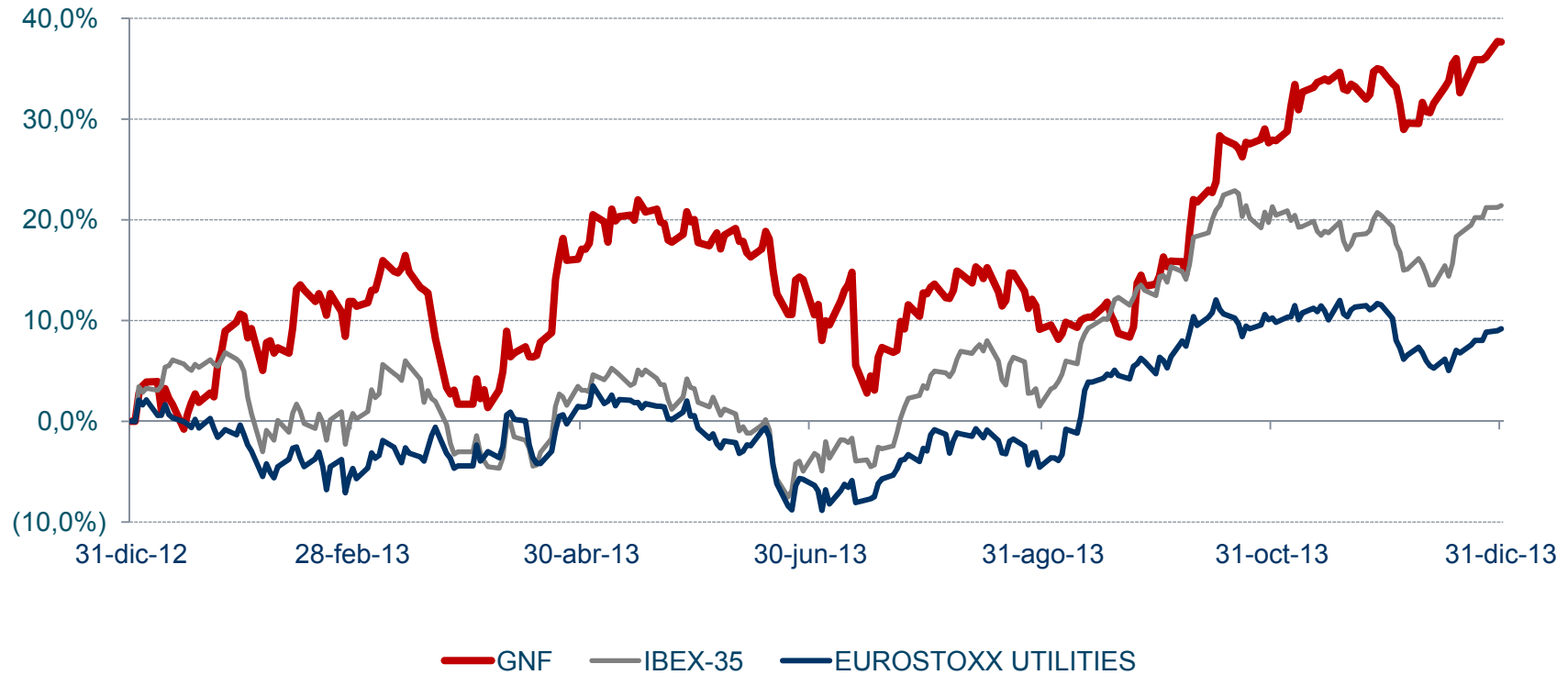
1 Payable against year's results

2 As per closing market price on 31/12/13 of €18.695/share

3 Includes scrip dividend paid of ~€400 million for 2010 and €82 million for 2011

4 Pending approval from Shareholders' AGM

Share price performance in 2013



Market performance in 2013 (+37.7%) well above peers' average

IFRS 11



- As from 1 January 2014, IFRS 11 will be mandatory. Joint ventures will be accounted for using the equity method. Proportionate consolidation method will not be permitted for joint ventures so these will be accounted for using the equity method.
- Applying IFRS 11 in GNF's FY13 financial statements would have resulted in the following estimated impacts:

(€ million)	Actual	IFRS 11	Change
Net Debt	14,641	14,252	(389)
EBITDA	5,085	4,849	(236)
Investments	1,494	1,426	(68)
Net Income	1,445	1,445	-

- The above impacts arise basically from changing the consolidation method for UF Gas, Ecoeléctrica (CCGT in Puerto Rico) and NGS (CCGT in Spain)

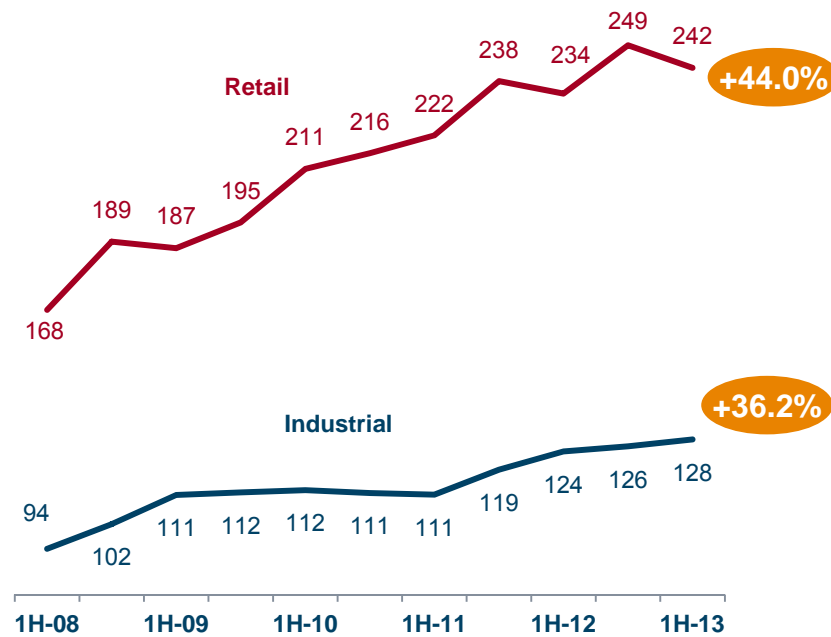


Regulation in Spain

Key problems of the Spanish electricity sector

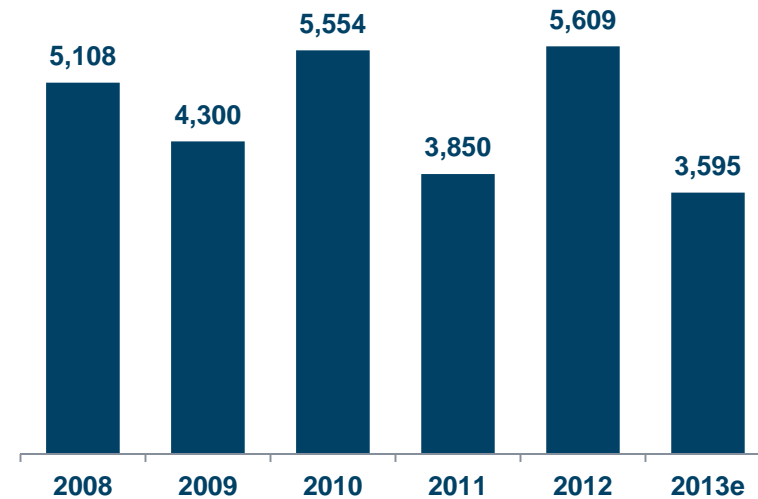


Evolution of retail and industrial electricity prices in Spain (€/MWh)



Source: Eurostat

Tariff deficit evolution (€ million)



Source: MINETUR, CNMC

Cumulative tariff deficit for period 2008-2013: €28,016 million

Electricity system costs 2013



(€million)		%	% s/2012
Cost of energy¹	11,845	26.3%	-22.2%⁵
Regulated costs	21,238	47.1%	
Own costs ²	6,690	14.8%	+2.5%
Associated costs ³	14,548	32.3%	+2.9%
Taxes	11,983	26.6%	+31.1%
VAT	7,821	17.4%	
Elec. Tax	1,812	4.0%	
Law 15/2012 ⁴	2,350	5.2%	
Total system costs	45,066	100.0%	-1.1%

“Cost of producing electricity is similar to the rest of the EU, however regulated costs are 40% higher than the countries of our area”

(MINETUR presentation of 14 January 2014)

Source: MINETUR, REE, CNMC

Cost of energy for 2013 22.2% lower than 2012⁵

Notes:

1 Does not include taxes and levies from Law 15/2012 on generation (€2,350 million)

2 Basically transmission and distribution

3 Basically subsidies and debt service

4 Taxes and levies on generation

5 -6.7% considering the same taxes and fees to the generation

Evolution of wholesale prices for electricity

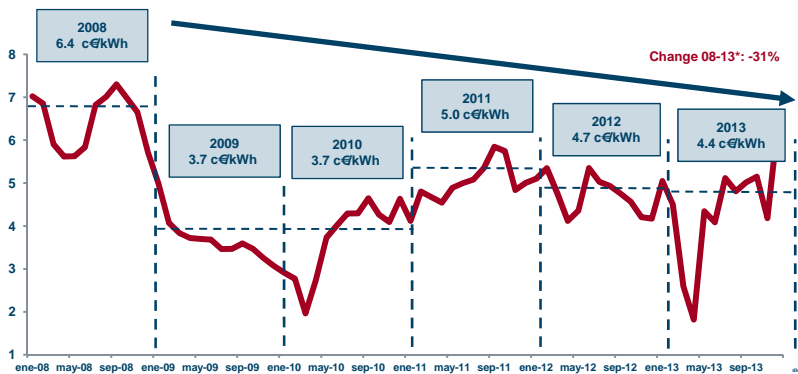


The cost of generation is determined by the wholesale market (“pool”)

Average wholesale power prices in Europe

(€/MWh)	2011	2012	2013
Italy	72.20	75.48	62.90
Germany	51.14	42.60	37.78
Scandinavia	47.15	31.20	38.12
France	48.94	46.94	43.24
UK	55.12	55,75	59.57
Spain	50.89	47.26	44.26 ¹

Wholesale electricity prices in Spain (c€/kWh)



The rise in electricity prices in Spain for the end consumer is not attributable to higher generation costs, as pool prices have decreased 31% from the beginning of the crisis

Source: OMEL daily market (simple average)

Note:

1 Includes new taxes on generation, Law 15/2012

Electricity tariff deficit



Costs and revenues 2013

(€ million)

Access charges	17,643
System's own costs	6,690
Transmission	1,570
Distribution	5,098
Other	21
Associated costs	14,548
Subsidies	12,009
Debt service (principal + interest)	2,681
Other	(142)
Total regulated costs	21,238
Deficit for the year	(3,595)
Accumulated deficit	(29,052)

Subsidies 2013

(€ million)

Special Regime	9,047
Extrapeninsular	1,806
Interruptibility	682
Domestic coal	246
Social voucher	228
TOTAL	12,009
Subsidies 2012	11,329



Source: MINETUR, REE, CNMC

“Premia for renewable and cogeneration accounted for more than €9 billion a year and are the highest in the EU in €/MWh”

(MINETUR presentation of 14 January 2014)

Electricity sector reform 2012-2013



TARGETS

- Guarantee financial stability. Elimination of tariff deficit
- Reduce regulated costs through regulatory measures
- Avoid RES overcompensation and price volatility

Cost Reductions

RDL 1/2012

- Incentives of the special regime are restricted only to already registered new capacity (moratorium)

RDL 13/2012
RDL 20/2012

- Reduction in remuneration of distribution, transmission, capacity payments, extrapensinsular compensation and others.

Increase Revenues

Orden IET/843/2012

- Increased access tariffs mandated by the Supreme Court in 2012

Law 15/2012
Law State Budgets

- Fiscal measures for energy sustainability supported by generators and auctions of CO2 allocated to regulated costs coverage

Financial Stability

RDL 9/2013

- Adoption of urgency measures

Law 24/2013
Elec. Sector

- Establishes principle of economic and financial sustainability

Regulated Cost Reductions

Approved

- New remuneration framework for transmission and distribution activities

Drafts

- Legislation under discussion for renewables, net-metering, capacity payments, mothballing, extrapensinsular systems and retail markets

Other

Law 15/2013

- Authorization for the Ministry to contribute with a €2.2 billion extraordinary credit. cancelled one month later

RDL 2/2013

- Change in CPI index for the update of the remuneration of regulated activities (network and renewables)

Summary of adjustments

Structural deficit for the sector	10,500
--	---------------

Adjustments in 2012 and 2013

Reduction in subsidies	2,210
Special Regime	2,000
Extrapeninsulars	210
State Budget	900
Traditional utilities	2,240
Transmission	330
Distribution	1,240
CCGTs	430
Social voucher	240
New taxes and levies	3,100
Tariff increase	2,050
Total adjustments	10,500

Gas tariff deficit in 2013



(€million)

Regulated revenues	2,961
Basic infrastructure costs	1,438
Regasification	488
Storage	47
Transmission	903
Distribution	1,467
Other costs	72
Total regulated costs	2,977
Deficit for the year	(16)
Accumulated deficit	(314)

Source: estimate based on OM IET/2812/2012 and settlement 11/2013 of the gas system

2013 deficit not significant. Overall, gas tariff deficit is temporary and manageable

Key characteristics of gas distribution



A Gas distribution is not a universal service and an important gasification potential still exists

B Gas distribution activity has remuneration risks

C The increased investment in gas distribution contributes to reduce the tariff deficit issue

- Relevant growth potential in Spain due to low penetration levels (27% vs 59% EU average)
- The network expansion has guaranteed the growth in demand, both industrial and residential, in spite of the crisis
- The growth in distribution is key for increasing the use of the basic infrastructure and therefore solve the gas tariff deficit issue, being a net generator of positive cash flow
- The expansion of the distribution network helps to improve the country's economy, jobs and the fulfilment of environmental targets by replacing more expensive and more polluting fuels
- Over the last years more efficient gasification systems have been developed that allowed the expansion into new municipalities

3

Financials

Consolidated income statement



(€million)	FY13	FY12	Change %
Net sales	24,969	24,904	0.3
Purchases	(17,228)	(17,309)	(0.5)
Gross Margin	7,741	7,595	1.9
Personnel, Net	(861)	(871)	(1.1)
Taxes	(523)	(285)	83.5
Other expenses, Net	(1,272)	(1,359)	(6.4)
EBITDA	5,085	5,080	0.1
Depreciation and impairment losses	(1,907)	(1,798)	6.1
Provisions	(226)	(235)	(3.8)
Other	11	20	(45.0)
Operating Income	2,963	3,067	(3.4)
Financial results, Net	(838)	(874)	(4.1)
Equity income	7	10	(30.0)
Income Before Tax	2,132	2,203	(3.2)
Corporate tax	(468)	(546)	(14.3)
Minority interest	(219)	(216)	1.4
Net Income	1,445	1,441	0.3

EBITDA breakdown



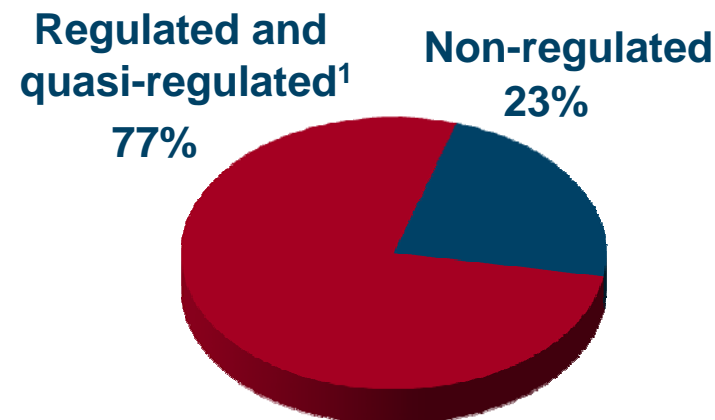
(€million)	FY13	FY12	Change	
			€m	%
Distribution Europe:	1,632	1,631	1	0.1
Electricity	623	648	(25)	(3.9)
Gas	1,009	983	26	2.6
Electricity:	801	920	(119)	(12.9)
Spain	637	750	(113)	(15.1)
Special Regime	152	155	(3)	(1.9)
Other	12	15	(3)	(20.0)
Gas:	1,244	1,217	27	2.2
Infrastructures	258	225	33	14.7
Supply	863	736	127	17.3
UF Gas	123	256	(133)	(52.0)
LatAm:	1,301	1,267	34	2.7
Electricity Distribution	340	366	(26)	(7.1)
Gas Distribution	686	640	46	7.2
Generation	275	261	14	5.4
Other	107	45	63	-
Total EBITDA	5,085	5,080	5	0.1

Consolidated investments

Tangible and intangible



(€million)	FY13	FY12
Distribution Europe:	547	583
Electricity	238	285
Gas	309	298
Electricity:	176	182
Spain	149	145
Special Regime	27	37
Gas:	56	63
Infrastructures	12	25
Supply	25	27
UF Gas	19	11
LatAm:	559	372
Generation	250	63
Gas Distribution	181	177
Electricity Distribution	128	132
Other	156	157
Total	1,494	1,357



- International investments grow +35.1% to €662 million
- €161 million invested in 234 MW wind farm in Mexico

Growth in international investments focused on Latin American power generation and distribution markets

Note:

1 Distribution Europe, Special Regime in Spain, Gas Infrastructures and Latin America

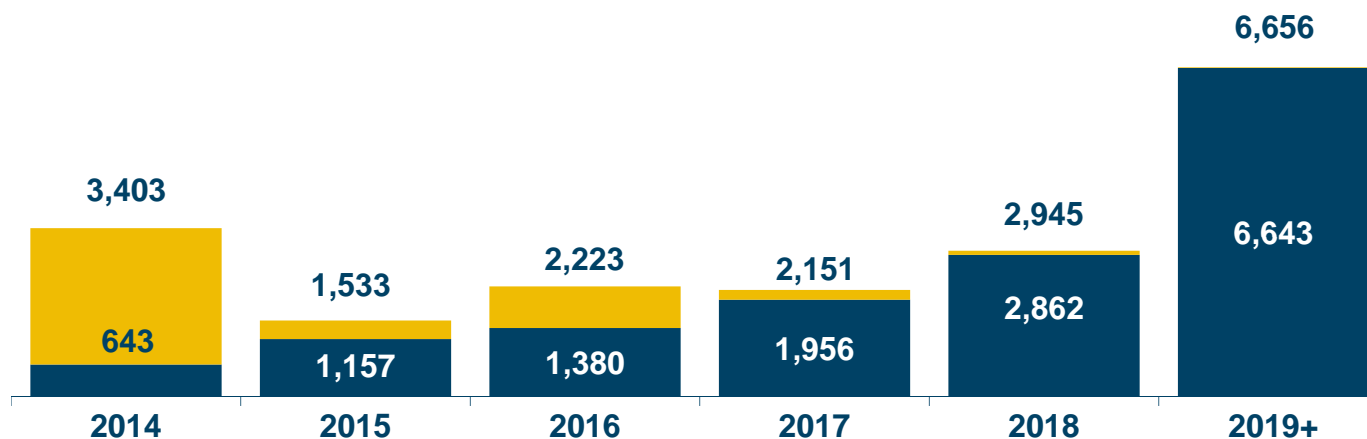
A comfortable debt maturity profile

As of December 31, 2013



(€million)

■ Net debt: €14.6 billion¹
■ Gross debt: €18.9 billion



- Average life of net debt >5 years
- 78% of net debt maturing from 2017 onwards

All financial needs from 2014 to 2016 are already covered

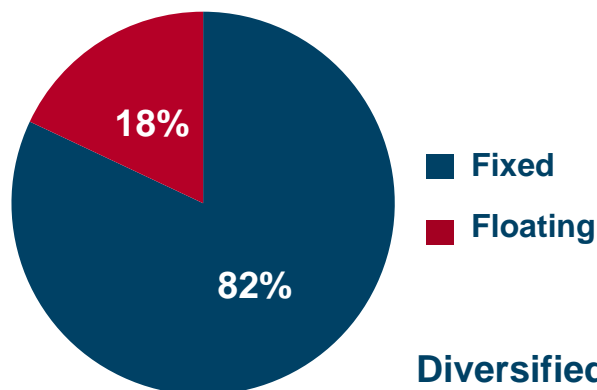
Note:

¹ Net debt of €14,156 million excluding tariff deficit

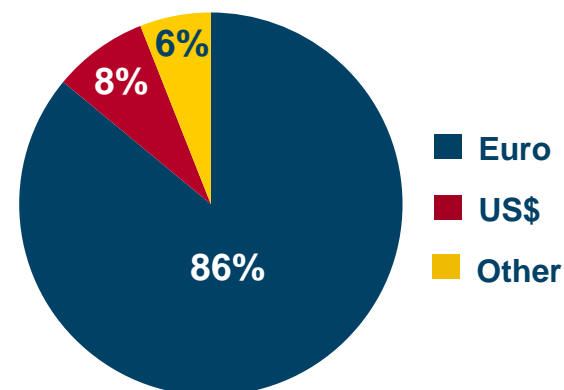
An efficient net debt structure



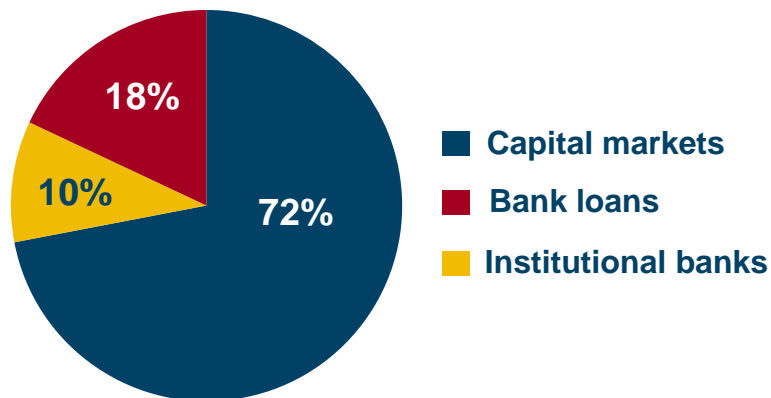
Significant level of fixed rate obtained at very competitive levels



Currency exposure consistent with business risk



Diversified financing sources



Efficiency of debt structure as key pillar for value creation despite a challenging financial environment

Ample liquidity available



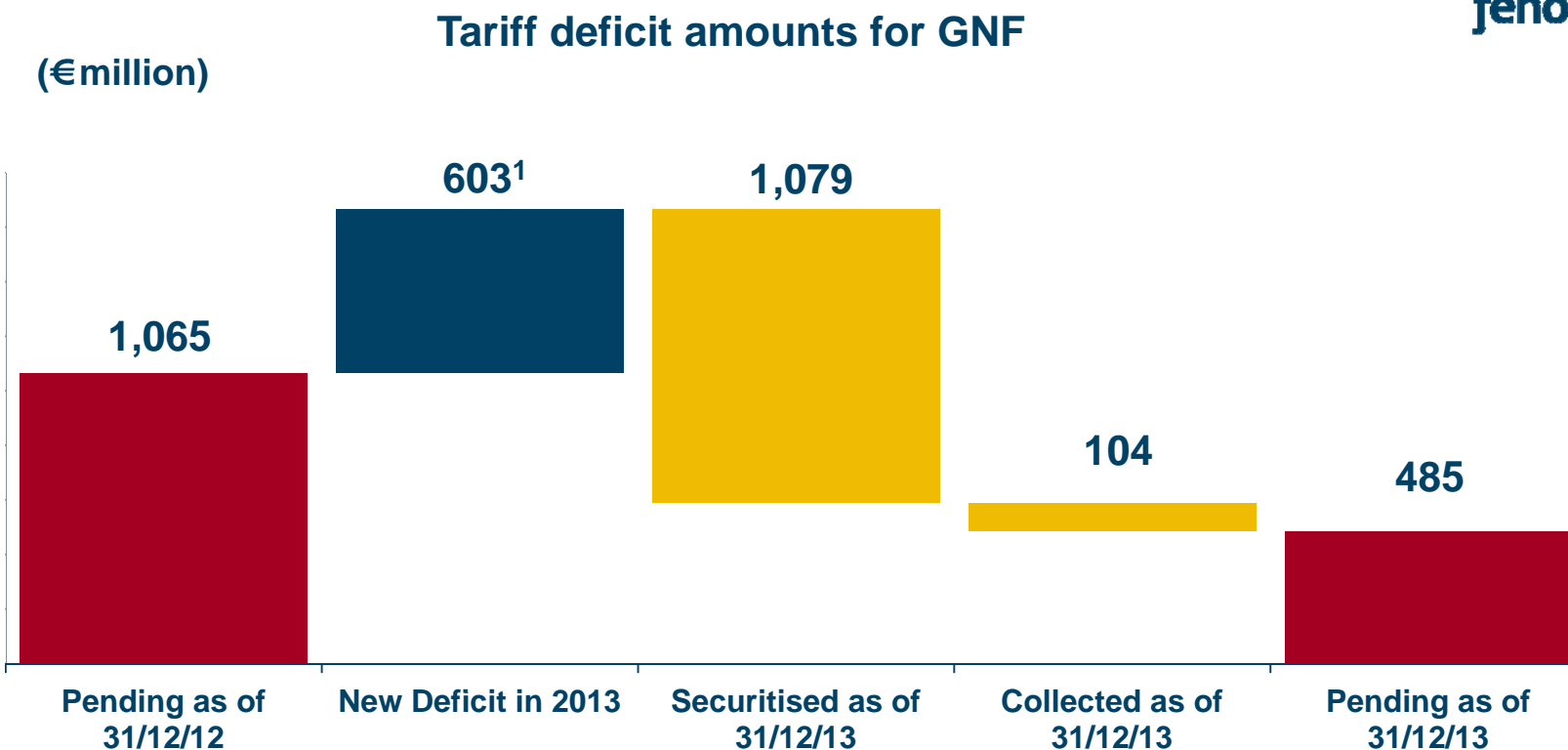
As of December 31, 2013

(€million)	Limit	Drawn	Undrawn
Committed lines of credit	7,317	281	7,036
Uncommitted lines of credit	189	89	100
Undrawn EIB loan	225	-	225
Cash	-	-	4,252
TOTAL	7,731	370	11,613

- Additional capital market capabilities of ~€3,000 million both in Euro and LatAm programmes (Mexico, Panama and Colombia)

Enough liquidity available to cover needs above 24 months

Securitisation of tariff deficit



- The €485 million tariff deficit by the end 2013 was originated during the year

€1,079 million collected during 2013 from FADE issuances

Note:

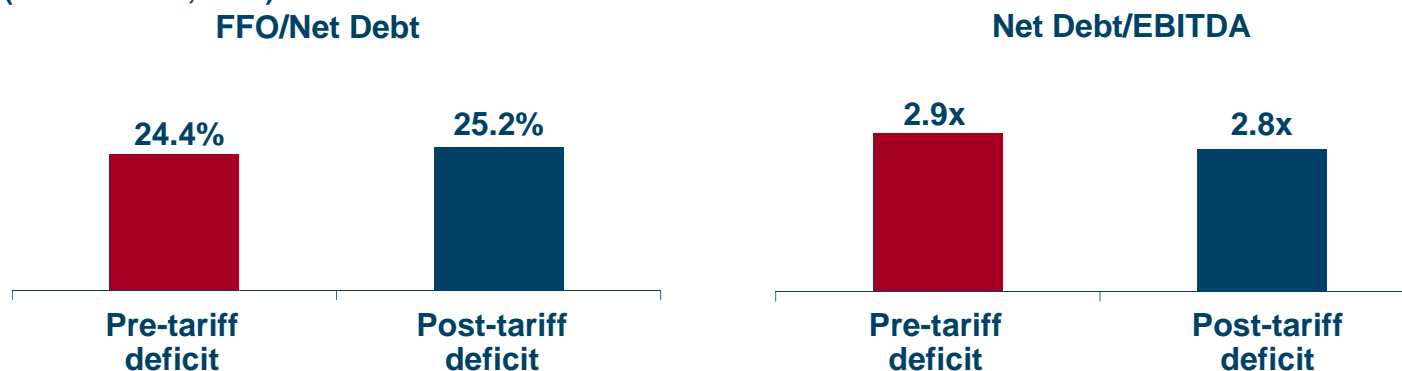
1 Includes €12 million of interest accrued on tariff deficit for past years

A sound capital structure



Solid cash flow and leverage ratios...

(December 31, 2013)



... supported by a strong capital structure...

- Diversified debt maturity profile
- 82% at fixed interest plus next years' rates fixed in a low scenario bring a predictable and stable cost of debt
- No FX risk: subsidiaries financed in local/denominated currency

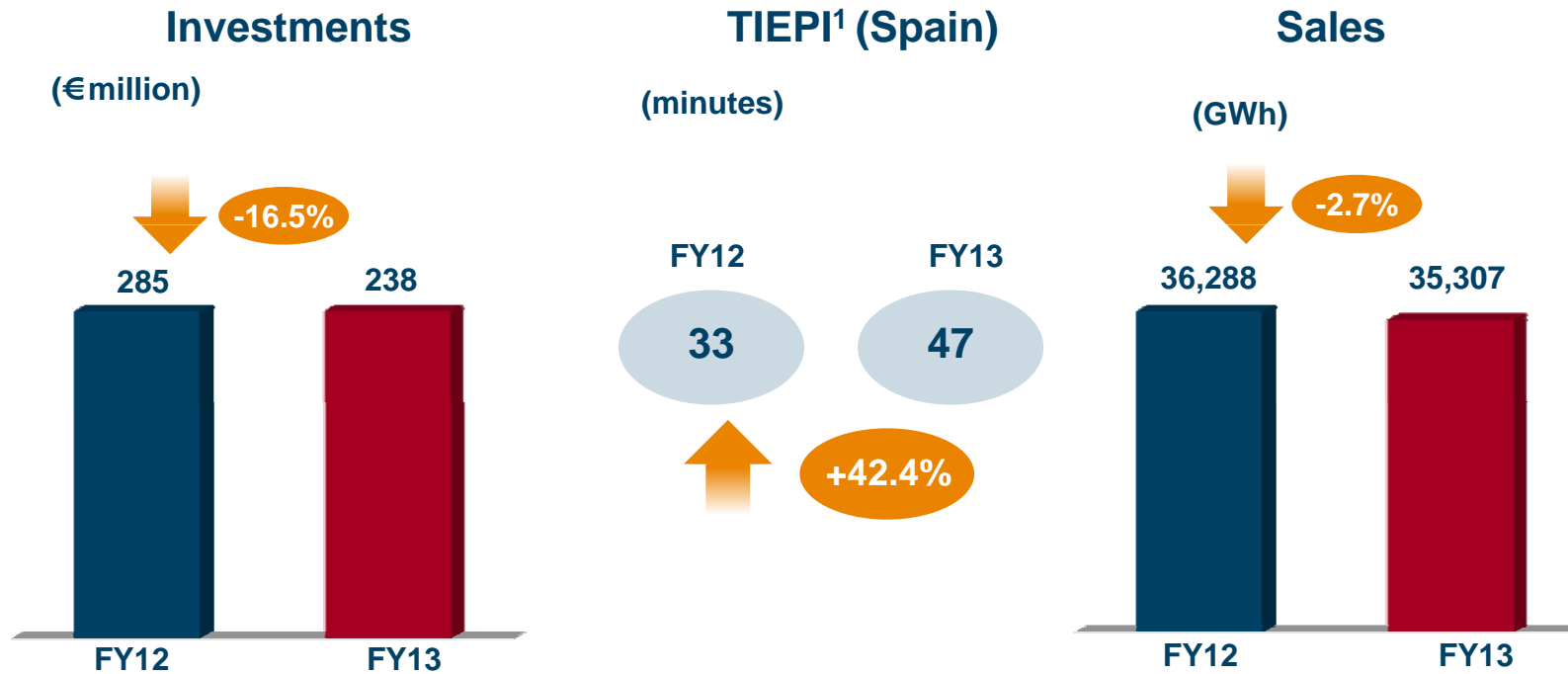
... and a competitive cost of debt (4.2%)



Analysis of operations

Distribution Europe

Electricity



- Lower sales in Spain, in line with average fall in demand for the country

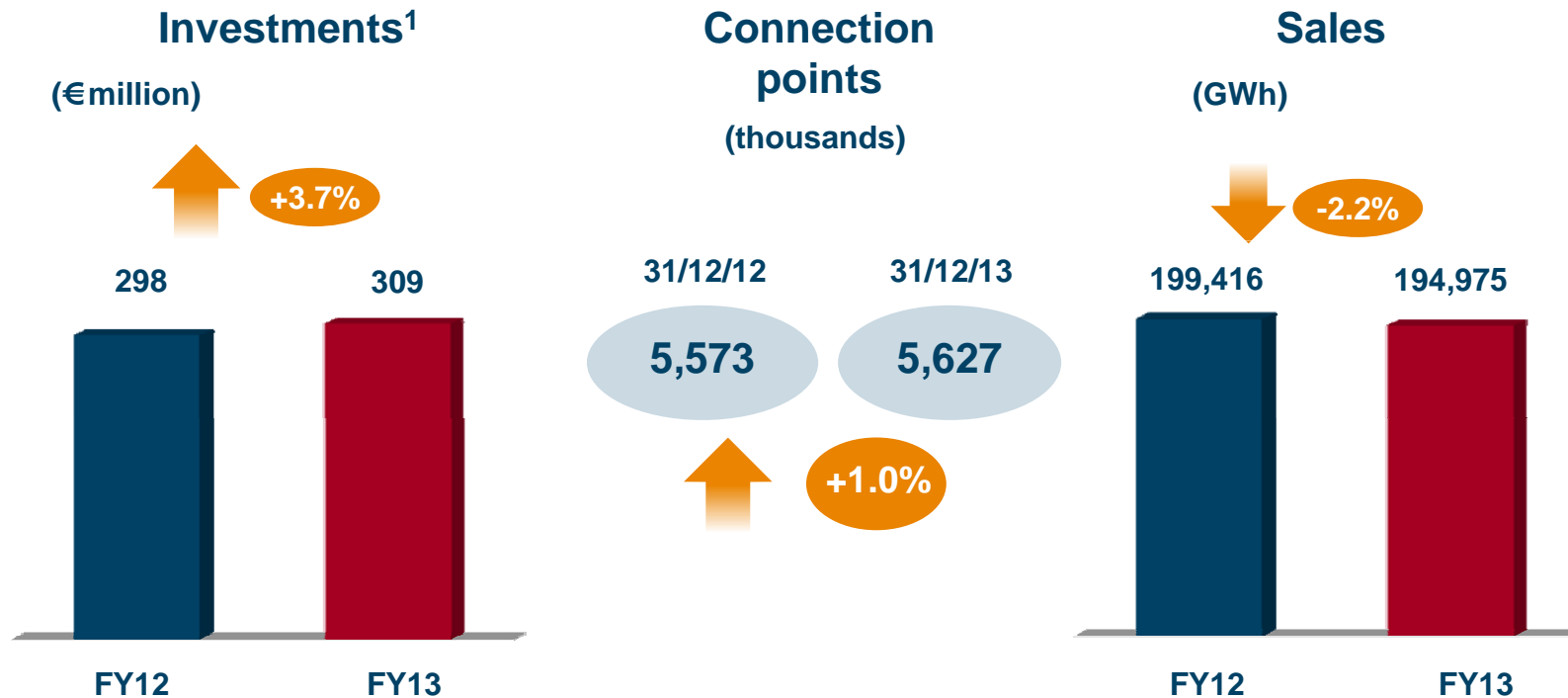
Recent regulatory measures lead to lower opex and capex

Note:

1 "Tiempo de interrupción equivalente de la potencia instalada" = Equivalent time of power supply interruption for the installed capacity

Distribution Europe

Gas



- Investment focus on efficient network expansion with still low penetration levels in Spain

Remuneration of Spanish gas distribution for GNF in 2014 of €1,108 million (+0.1%)²

Notes:

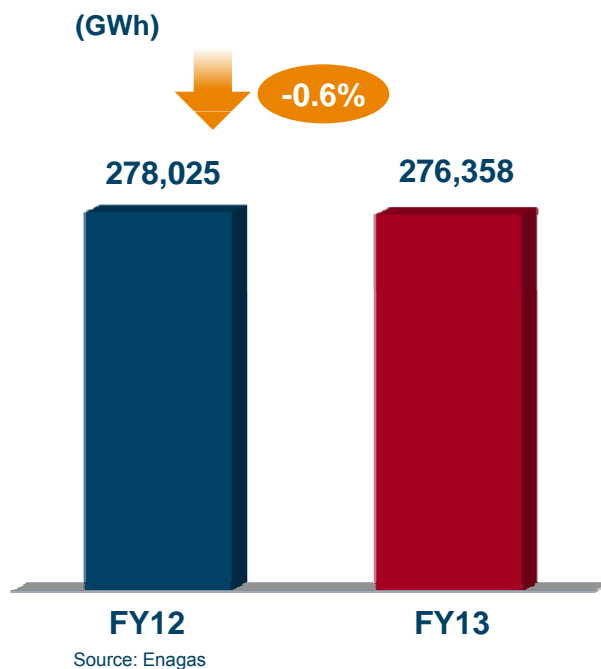
- 1 Tangible and intangible
- 2 Transportation included

Energy

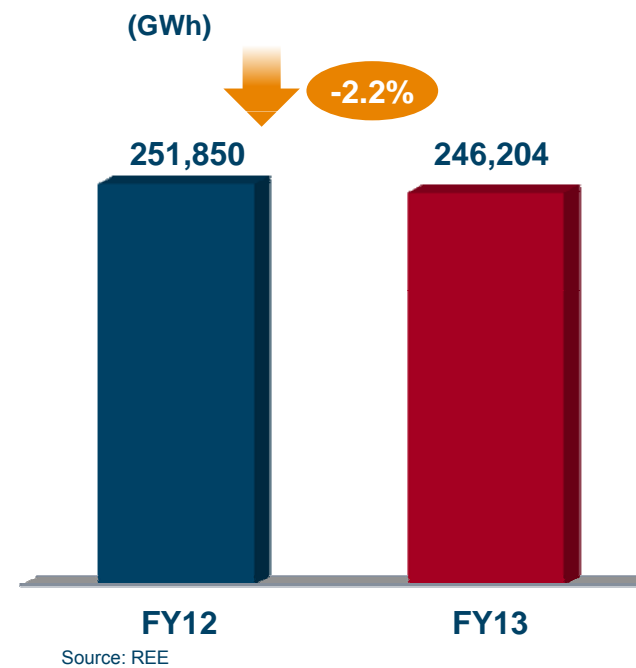
Gas and electricity demand in Spain



Conventional gas demand



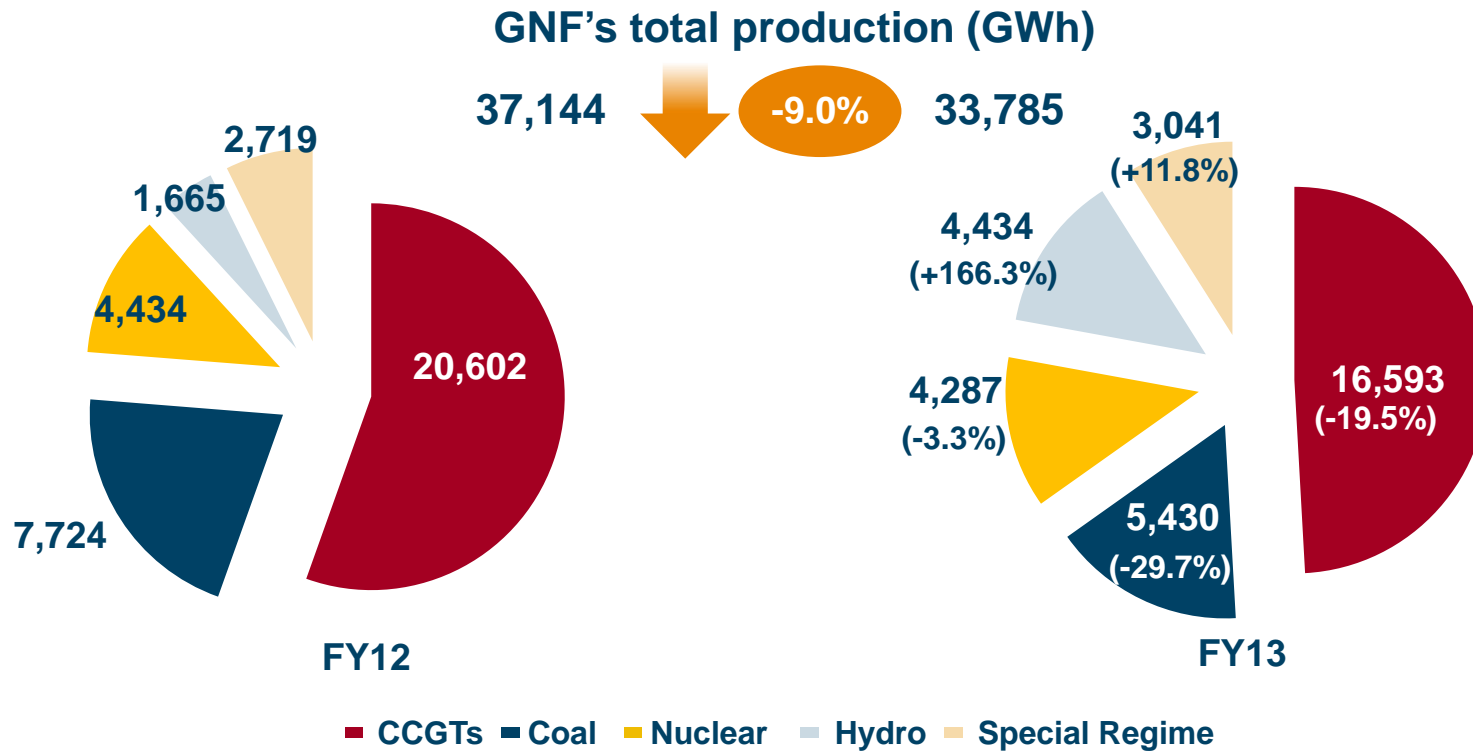
Electricity demand



Weaker Spanish economy reflected in lower electricity demand despite a stable conventional gas demand

Energy

Electricity in Spain



- Thermal technologies decrease their output after higher hydro and wind production in the period

Impact of Law 24/2013 on this activity still to be appraised

Energy

Electricity Spain



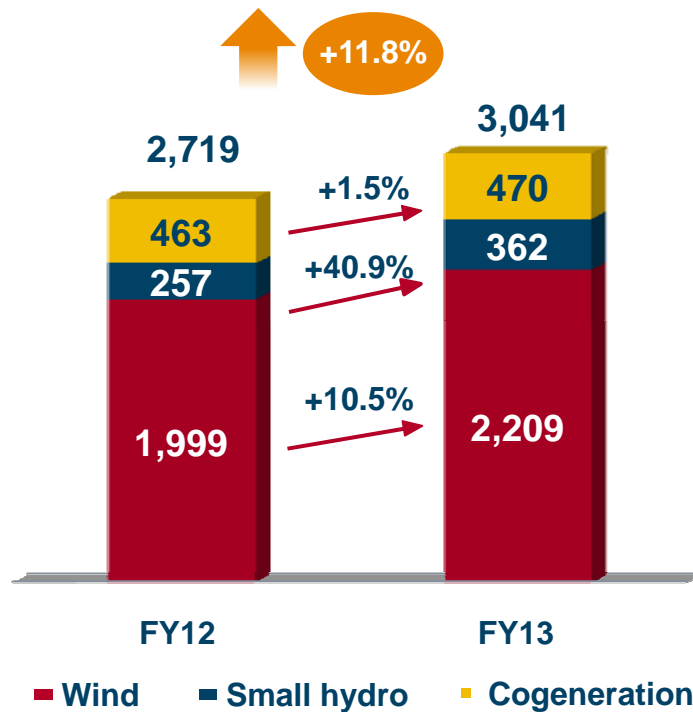
Production from ordinary regime	30,744 GWh	↓	-10.7%
Sales of electricity	32,942 GWh	↓	-8.3%
Weighted average pool price	44.3 €/MWh	↓	-8.7%

Total EBITDA impact of -€379 million from both tax measures and RDL 9/2013

Energy

Special regime

Total production (GWh)



- Wind-powered production boosted by higher wind factor in the period
- Heavy rainfall in the period leads to a significant growth in small hydro production
- New small hydro projects in Galicia commissioned in 4Q13 (39 MW)

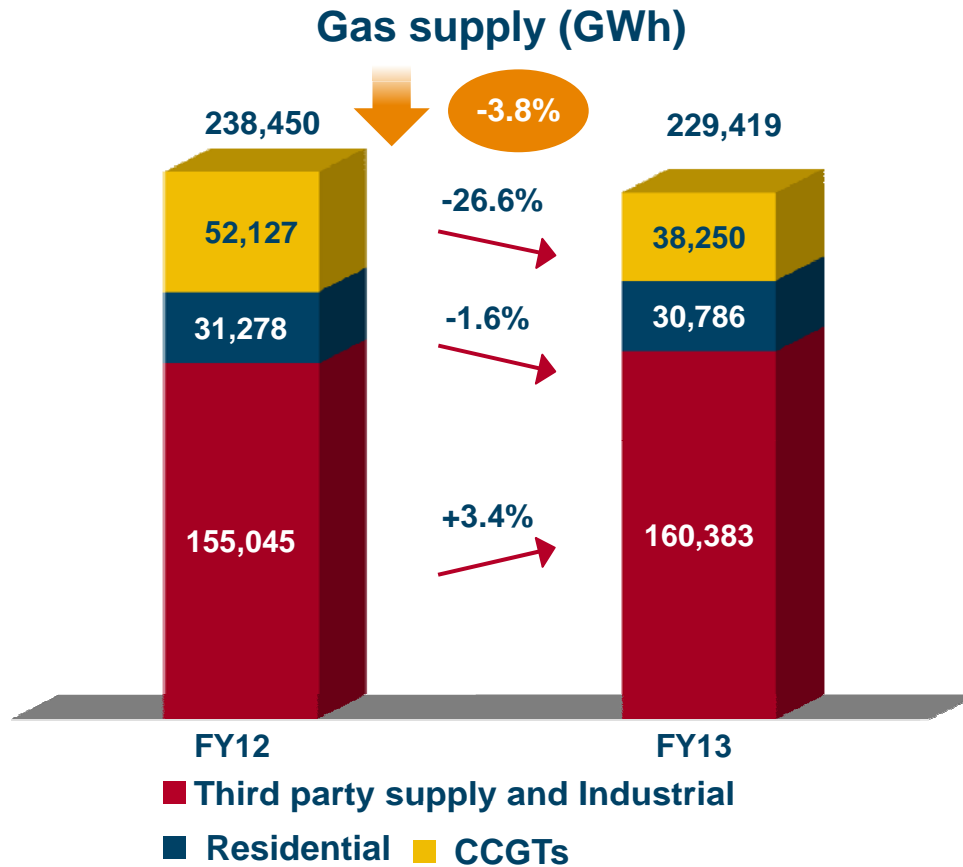
Results include a total -€42 million impact from both tax measures and RDL 9/13¹

Note:

1 Estimated impact for special regime, pending developments of RDL 9/2013

Energy

Gas supply in Spain

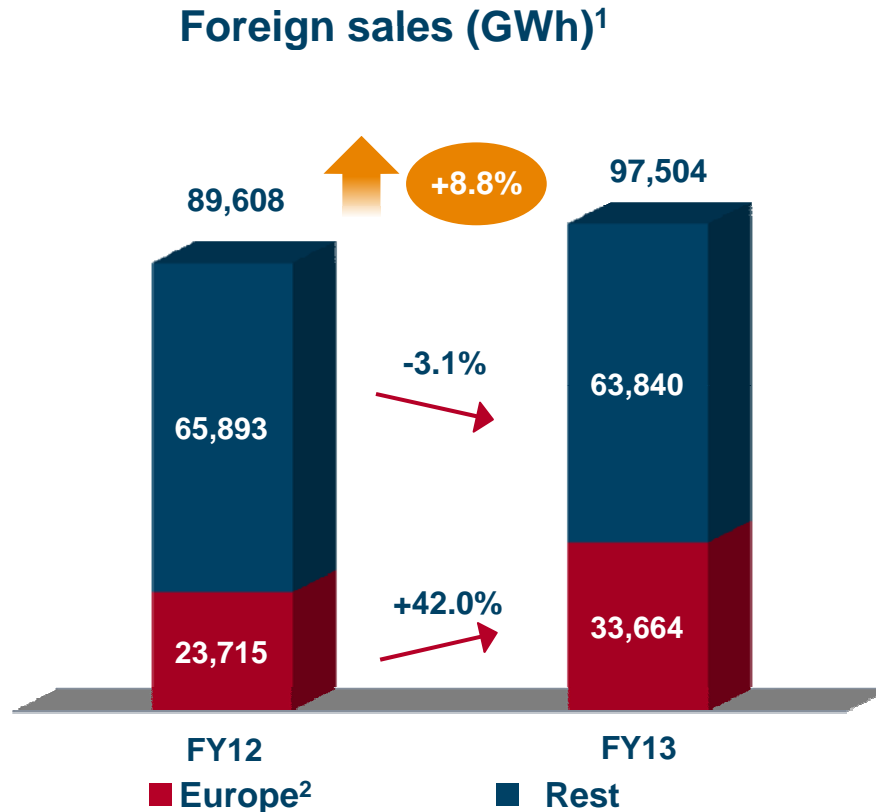


- GNF's sales to conventional segment +2.1%
- Growth in customer portfolio enables leadership in each end market segment
- 11.2 million active retail contracts for gas, electricity and services
- Expansion of customer portfolio: 1.7 million new residential and 114,000 new commercial contracts

Benefiting from balanced and well-diversified customer base

Energy

International gas sales maintain growing trend



- International gas sales representing ~30% of total
 - Expansion of commercial operations in central Europe, Italy and Portugal
 - Circumstantial limited reduction in other markets, expected to rebound in the near future
- Average contract duration of 2 years

Consolidating GNF's strength in Europe and reinforcing its position as a global LNG player

Notes:

1 Does not include UF Gas

2 Sales to end customers, including retail supply in Italy

Energy

An integrated gas business model



A diversified portfolio of NG and LNG...



- LNG provides flexibility of destination given majority of FOB vs. DES
- Diversifying indexation in procurement contracts
- Cheniere contract coming on line in 2016

- Fleet optimization in 2014-2015
- Medgaz ramp-up
- New tanker operational in 2014
- 4 newly built tankers contracted

- Ability to implement combined gas and electricity strategy on a daily / weekly basis
- International LNG sales doubled to 47% in 2013 vs 21% in 2009

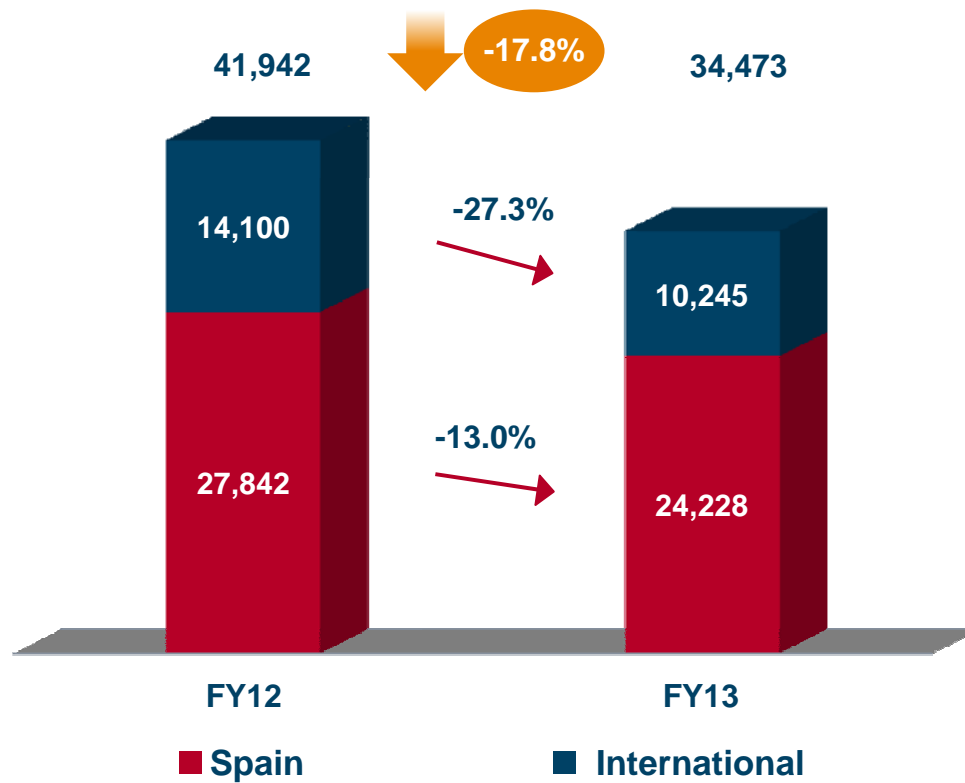
A business model which provides a commodity hedge, allowing optimisation

Energy

UF Gas



Gas supply¹ (GWh)



- Absence of gas deliveries from Egypt in 2013
- Partially lower gas sales, both in Spain and foreign markets

EBITDA¹ (supply and infrastructures) of €123 million (-52.0%)

Note:

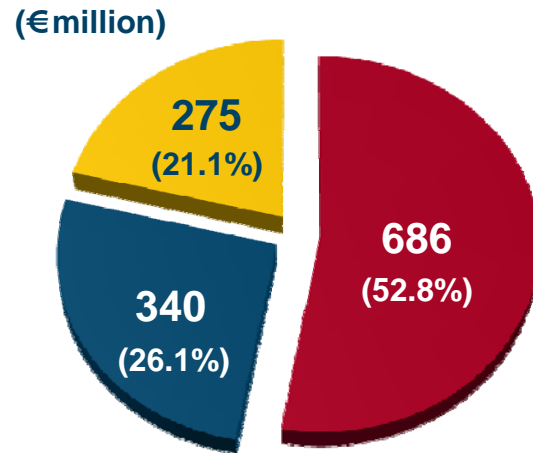
1 50% attributable

Latin America (I)

EBITDA breakdown

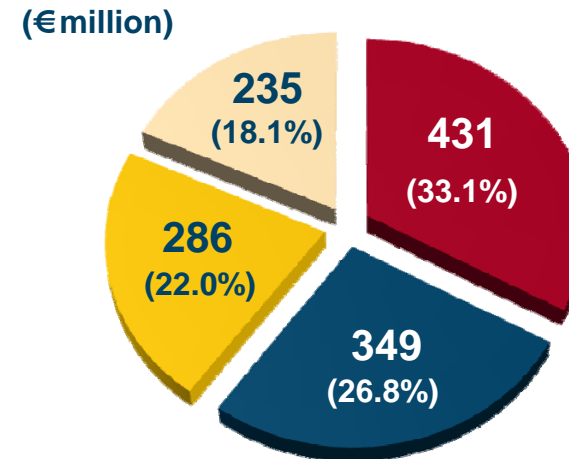


EBITDA by activity
EBITDA: €1,301 million



■ Gas distribution ■ Electricity dist.
■ Generation

EBITDA by country
EBITDA: €1,301 million



■ Colombia ■ Brazil
■ Mexico ■ Rest

- EBITDA growth +€134 million in local currency offset by -€100 million impact from currency translation differences, mainly Brazil

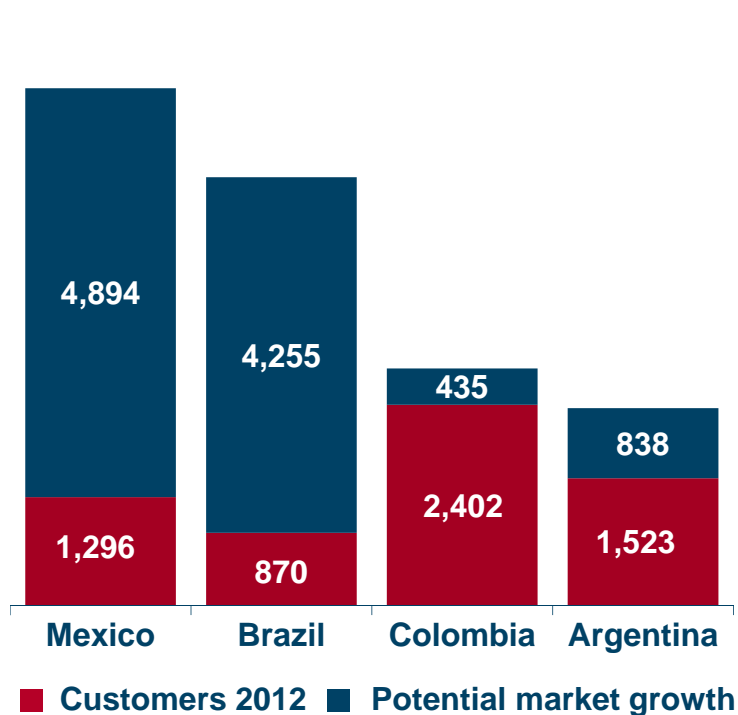
Benefiting from business and geographical diversification

Latin America (II)

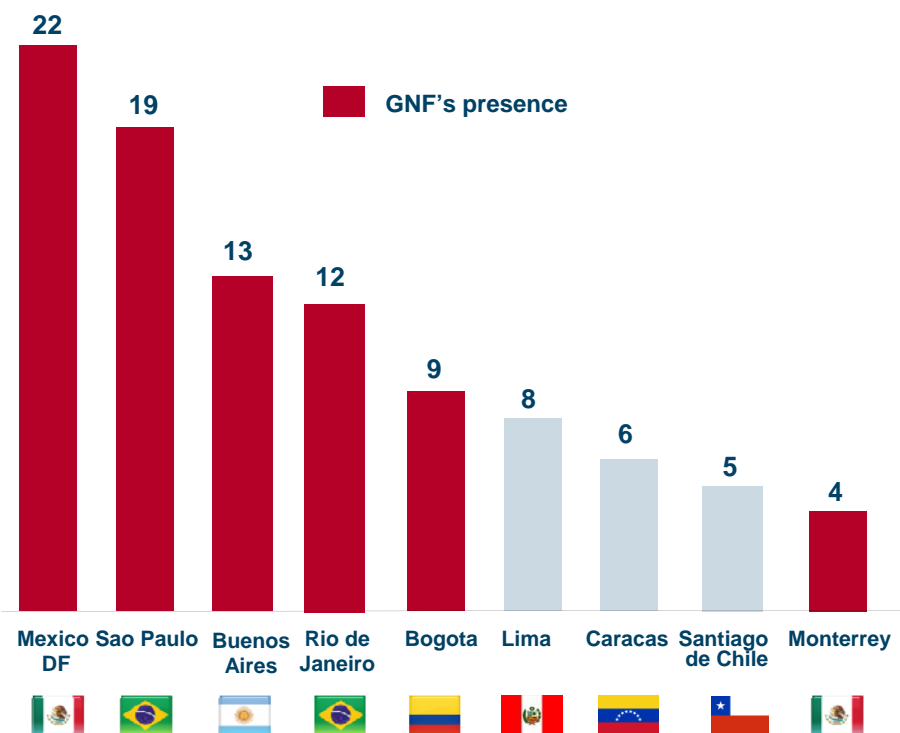
Positioned to exploit growth in the region



Gas residential customers' growth potential (thousands)



Population in main urban areas (million)



High growth potential for residential markets in our gas distribution franchises

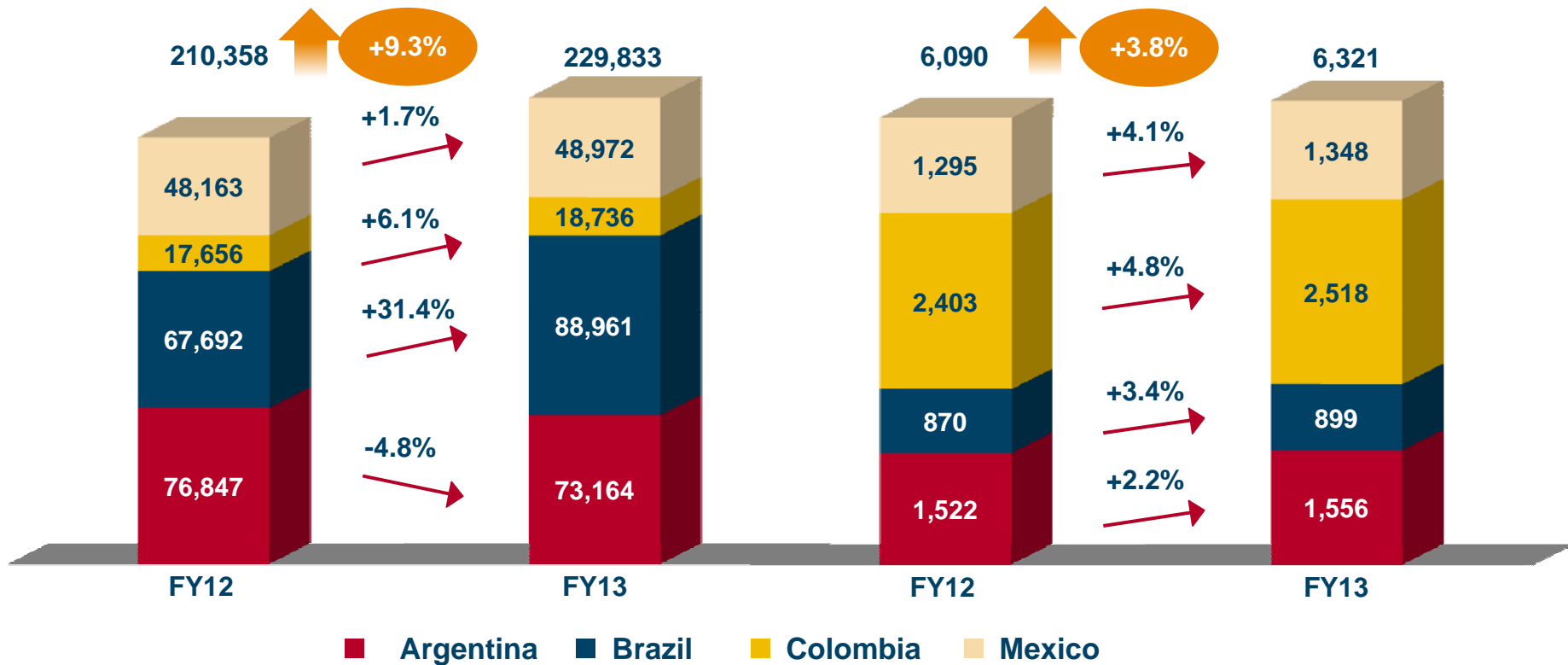
Latin America (III)

Gas distribution



Gas sales (GWh)

Connection points (000)



Gas demand in 2013 boosted by power generation in Brazil

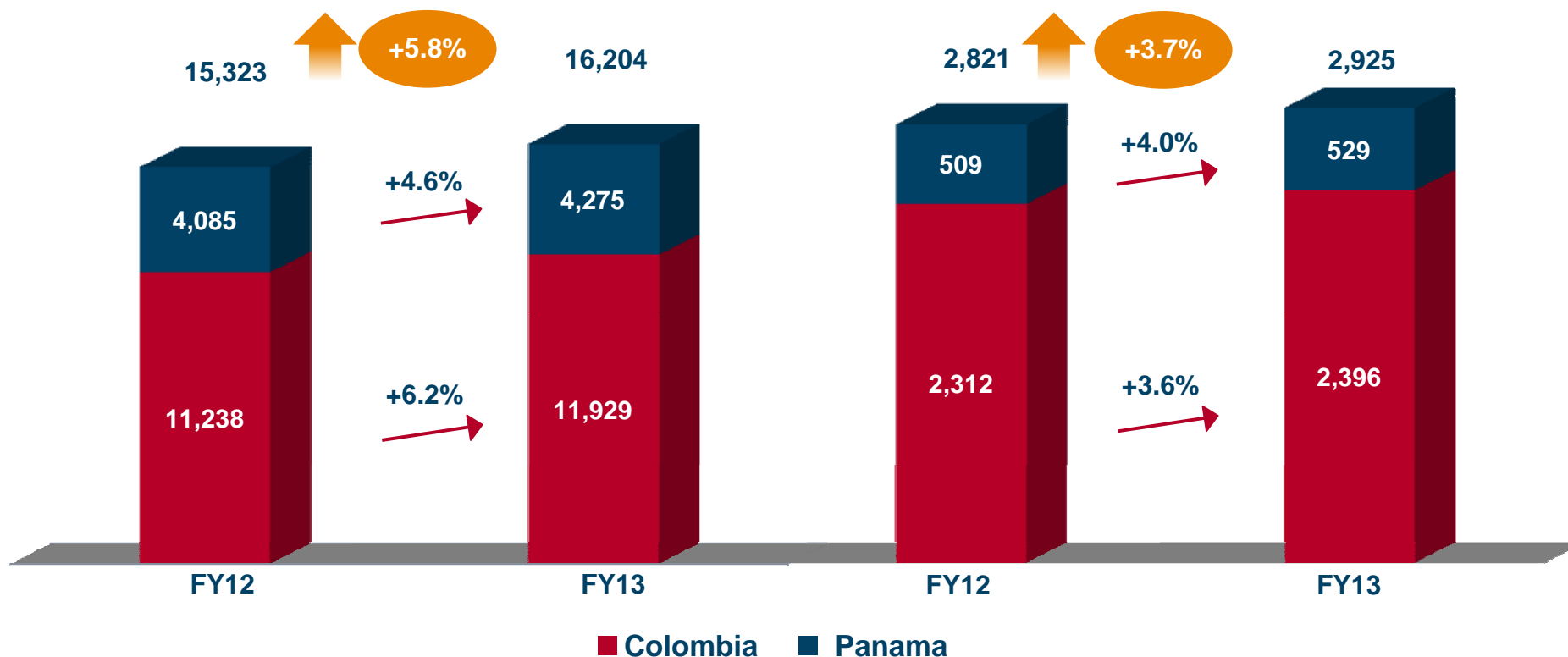
Latin America (IV)

Electricity distribution



Electricity sales (GWh)¹

Connection points (000)¹

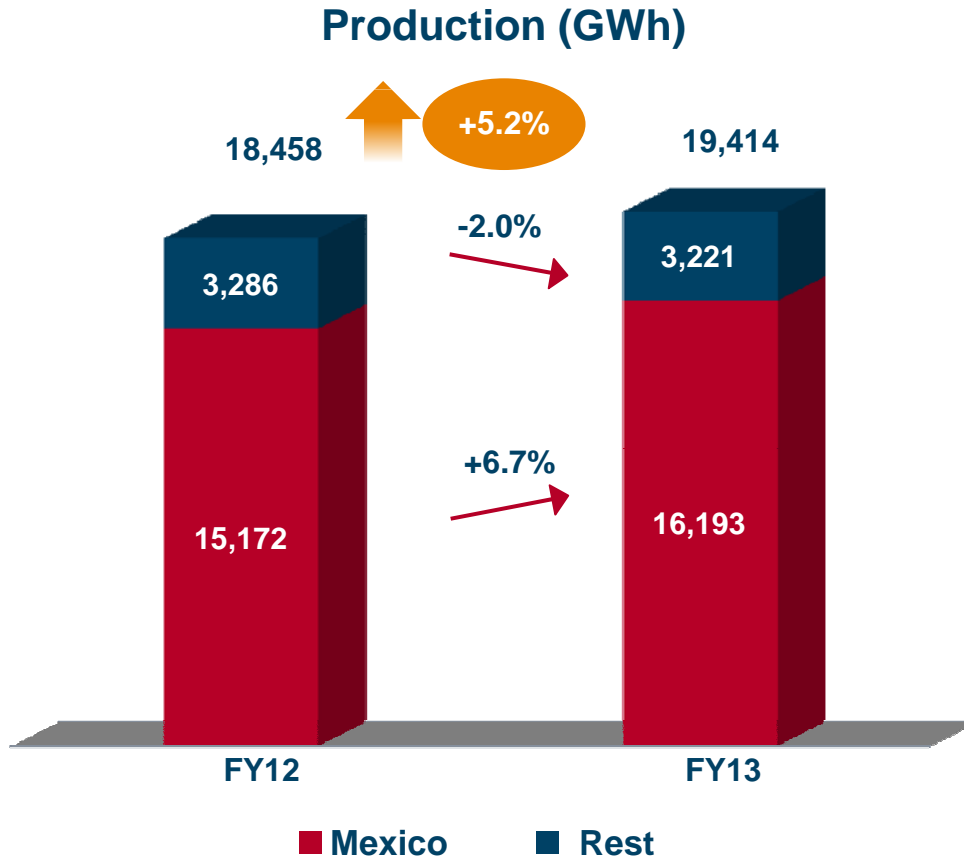


EBITDA of €340 million (-7.1%) impacted by disposals and currency translation of exchange differences

Note:
 1 Excluding operations in Nicaragua, sold in February 2013

Latin America (V)

Generation



- Higher dispatching levels in Mexico and Puerto Rico
- New projects under development:
 - Torito: 50 MW hydro in Costa Rica
 - Bii Hioxo: 234 MW wind farm in Mexico

EBITDA grows +5.4% to €275 million

5

Conclusions

Conclusions



Our balanced business mix allows a solid and reliable performance

**EBITDA +0.1% despite asset disposals and regulatory changes and
Net Income +0.3%**

**Successful deleveraging and lengthening of average life of debt
achieved within a short time frame**

**Recent strategic update redefines the future development of the
group's activities in accordance with an added value approach**

**Cash dividend payment against 2013 results represents a 62.1%
payout, consistent with Strategic Plan 2013-2015**

Thank you

INVESTOR RELATIONS

telf. 34 934 025 897

fax 34 934 025 896

e-mail: relinversor@gasnaturalfenosa.com

website: www.gasnaturalfenosa.com

