2017-19 strategic plan

June 2017



Agenda

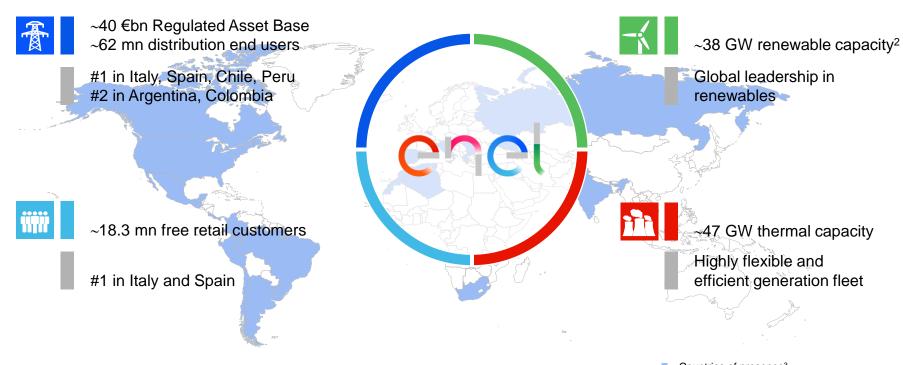


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Investor presentation Enel today

Enel today: global and diversified operator¹

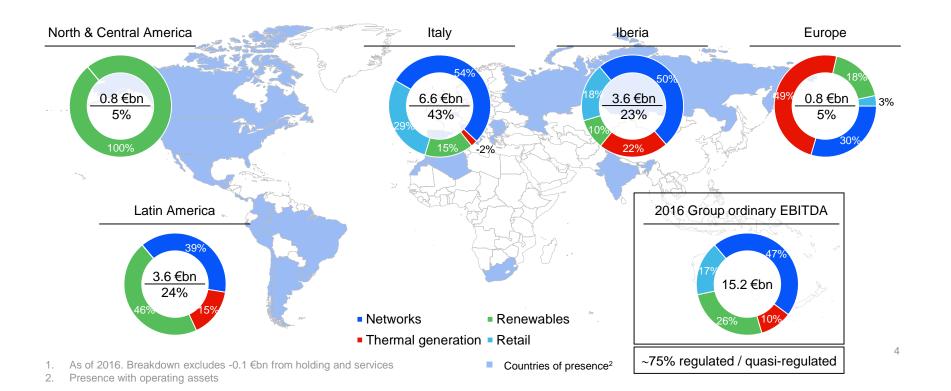




- As of 2016
- 2. Consolidated and managed capacity including 24.9 GW of large hydro
- 3. Presence with operating assets

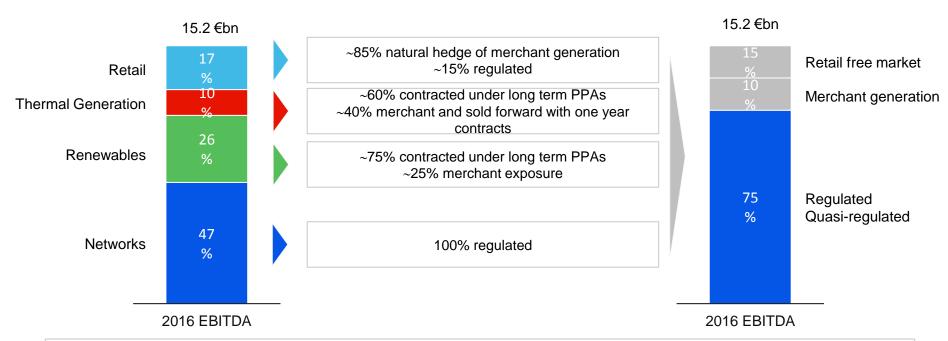
Enel today: global and diversified operator¹





EBITDA risk profile





Integrated along the energy value chain with very limited EBITDA risk profile

Enel transformation: how are we changing



	2013		2016	
More efficient	12.6 €bn	Cash-cost	11.4 €bn	-10%
Greener	6.4 GW	Renewable capacity ¹	11.0 GW	+70%
Investing for growth	2.4 €bn	Growth capex	5.9 €bn²	+145%
Improved cash generation	20%	FFO/Net Debt	26%	+6 p.p.
Higher profitability & return	19% 8.7%	Net income/EBITDA ROE	21% 9.0%	+2 p.p. +0.3 p.p.
Higher DPS	0.13€	Dividend per share	0.18 €	+38%

^{1.} Excludes large hydro

^{2.} Includes 0.7 €bn of capex related to deconsolidated renewables assets

A sustainable strategy



United Nations Sustainable Development Goals (SDGs)



Enel SDGs	2016 results	2020 targets	
4 QUALITY EDUCATION	300,000 people	400,000 people	
7 AFFORDABLE AND CLEAN ENERGY	1.2 mn people	3 mn people, mainly in Africa, Asia and Latin America	
8 DECENT WORK AND ECONOMIC GROWTH	1.1 mn people	1.5 mn people ¹	
13 ACTION	~395 gCO2/kWheq	< 350 gCO2/kWheq ²	

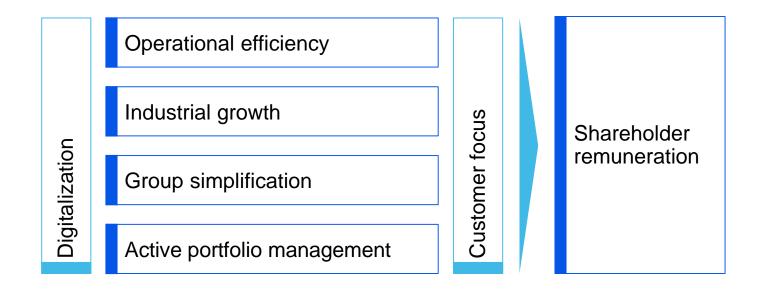
2. -25% base year 2007

^{1.} Target upgraded from the original 0.5 billion people commitment that was achieved in 2016

Investor presentation 2017-19 strategic plan Key pillars

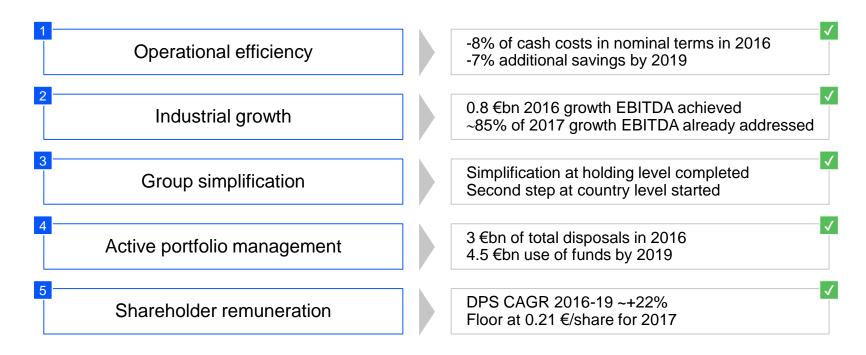
Industrial strategic pillars revisited





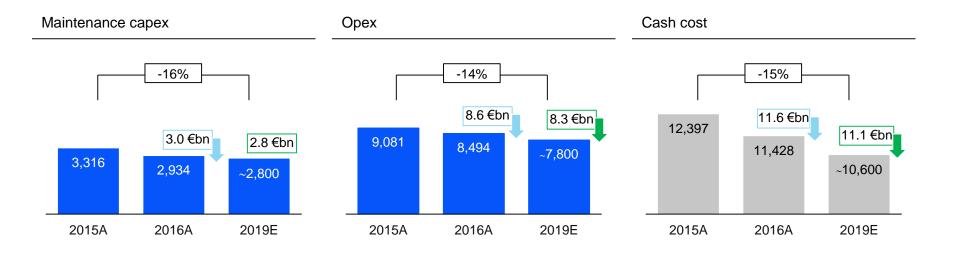
Delivery on industrial strategic pillars





Operational efficiency¹ (€mn)

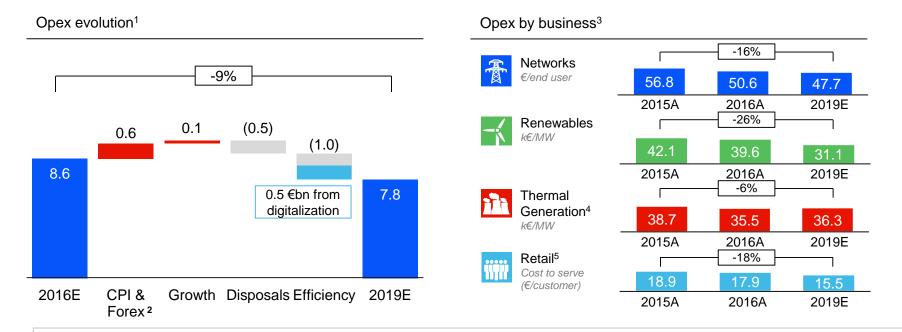






Operational efficiency: focus on opex



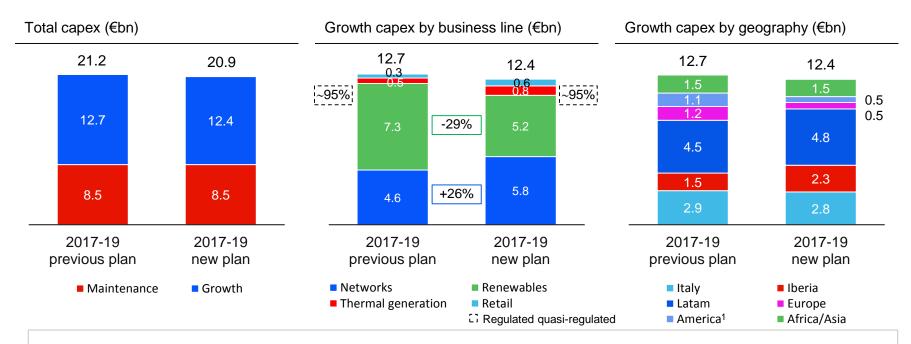


Digitalization will accelerate opex reduction

- 1. Total fixed costs in nominal terms (net of capitalizations). Impact from acquisitions is not included.
- 2. Of which CPI +0.7 €bn and forex -0.1 €bn. 3. In nominal terms. Adjusted for delta perimeter 4.
- Revised target including direct overhead costs (vs. CMD 2016 target at 16.0 and 2019 target at 13.3)





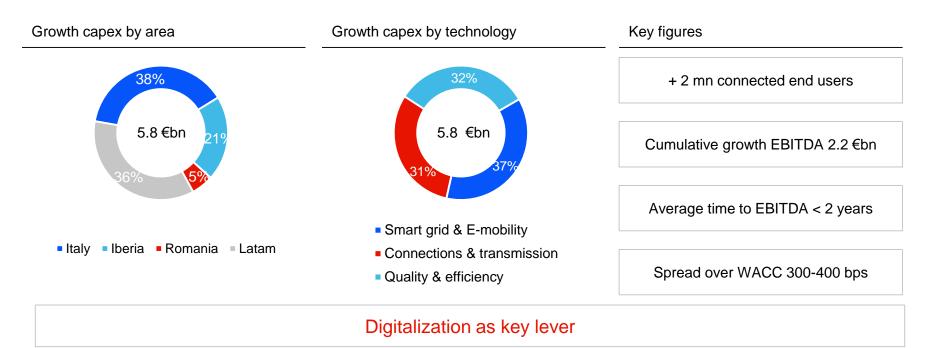


Rebalancing capex between networks and renewables

1. North & Central America









Industrial growth: focus on Global Infrastructure & Networks (2/2)

	Italy	Spain	Romania	Latam	
2016 WACC real pre tax	5.6%	6.5%1	7.7%	10% / 13.7%²	
Next regulatory cycle	2024 TOTEX mechanism from 2020	2020	2019	Argentina 2017 ✓ Approved Chile 2017 ✓ Approved Colombia 2017 Under review Brazil Rio³ 2018 ✓ Approved Brazil Caerà⁴ 2019 Peru 2018	
RAB 2016 (€bn)	~20	~11	~1	~8	

Stable and visible regulatory framework in all the geographies

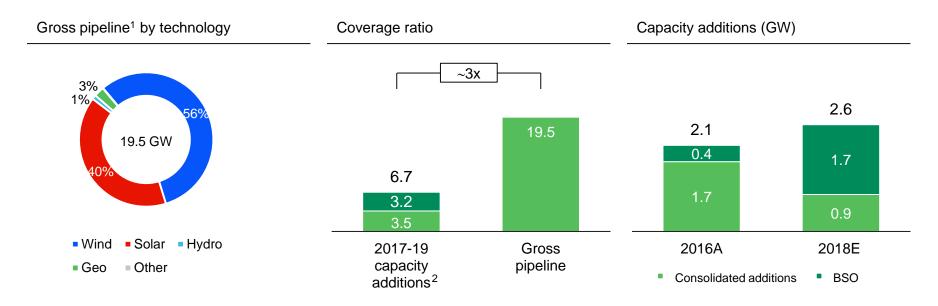
1. Nominal pre-tax

2. Colombia value as of 2016 under regulatory review

Ex Ampla 4. Ex Coelce



Industrial growth: renewables, Build, Sell and Operate model (BSO)



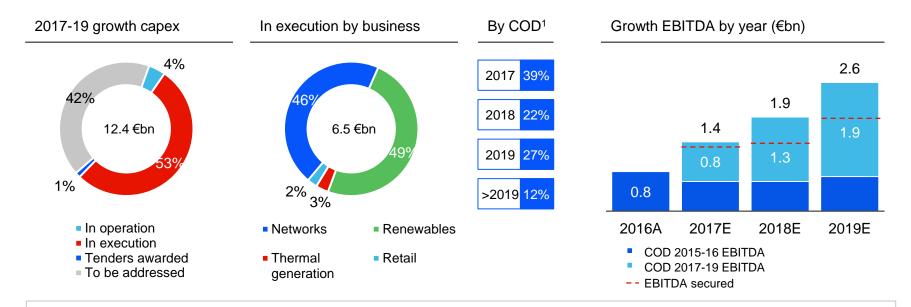
Decreasing risk profile and pipeline monetization

Excludes large hydro

Includes BSO additions for 3.2 GW

Industrial growth: focus on capex in execution



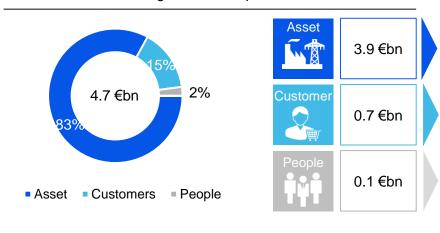


~60% of growth capex already addressed, retaining flexibility within vast pipeline of projects

Digitalization







2017-19 cumulative benefits1

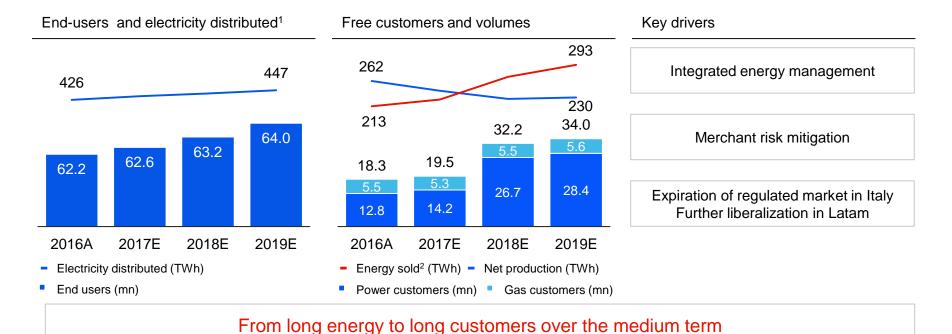
Margins	Opex	EBITDA	
0.9 €bn	(0.2) €bn	1.1 €bn	
0.2 €bn	(0.2) €bn	0.4 €bn	
-	(0.1) €bn	0.1 €bn	
1.1 €bn	(0.5) €bn	1.6 €bn	

Focus on assets, customers and people development

1. In real terms

Customer focus



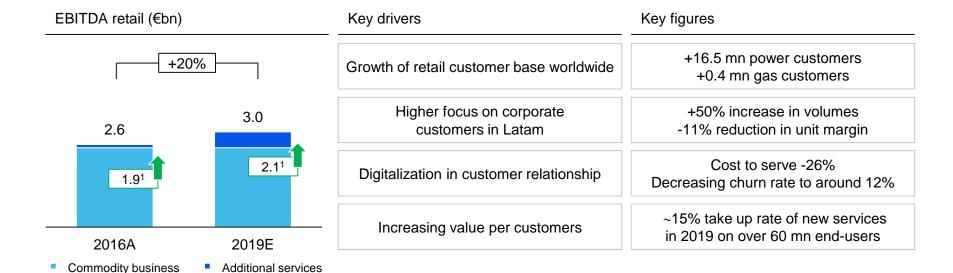


^{1.} Excludes non organic growth related to CELG-D acquisition

2. Free market + PPAs

Customer focus





Customers as a new dimension to our strategy

1. Includes only Italy and Iberia 20

Customer focus: high potential for additional value creation



Public lighting

Design, installation and management of public lighting

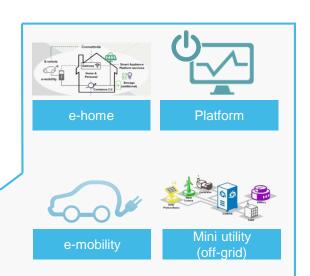
B2B, B2C, distributed generation storage + solar PV

Consolidation in offering heat pumps, boilers, LED

Combined offer of gas, energy efficiency and renewables

Full deployment of demand response services

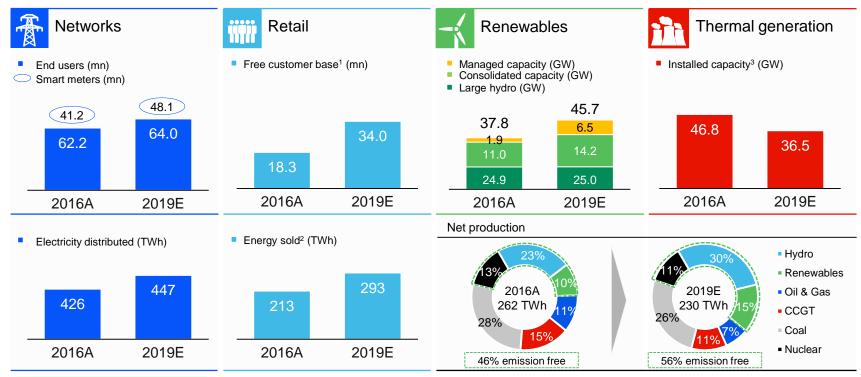
e-mobility: vehicle-to-grid and vehicle-to-home Recharging infrastructure - e-home



New global business line to leverage on over 60 million end-users

Operational targets by business

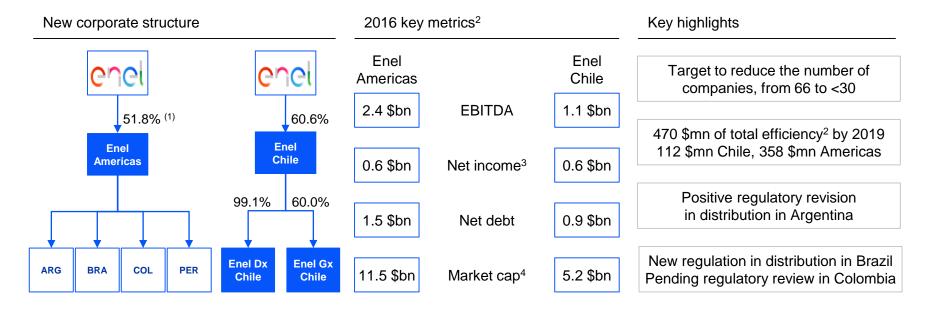




- 1. Includes only power and free gas customers
- 2. Free market + PPAs
- Includes nuclear in Iberia

Group simplification: Latin America restructuring



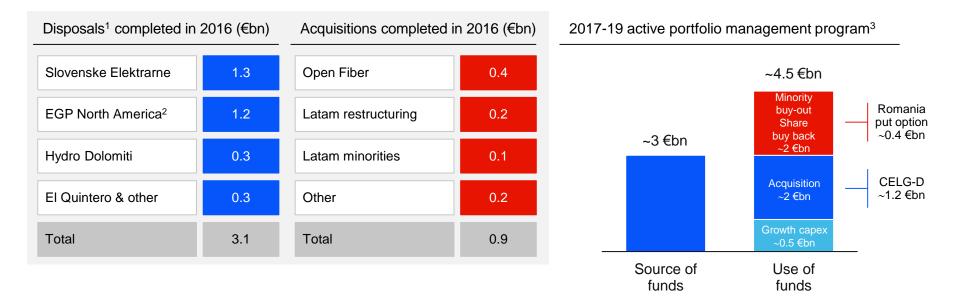


Reorganization process completed

- 1. Including treasury shares in Enel Americas
- 2. In local GAAP
- Attributable net income
- 4. As of March 16, 2017

Active portfolio management



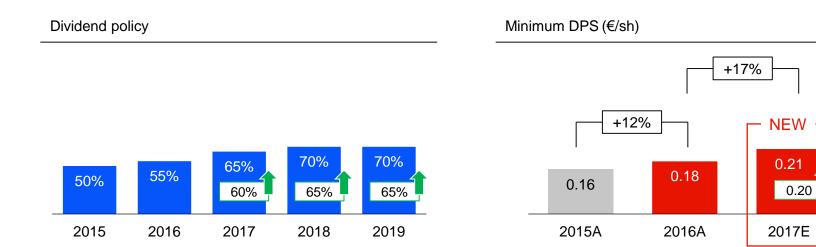


Strong delivery on asset rotation with over 3 €bn disposals

- Impact on net debt
- 2. Includes 0.45 €bn for debt deconsolidation of US JV, 0.75 €bn for BSO disposals
- As of March 2017

Shareholder remuneration



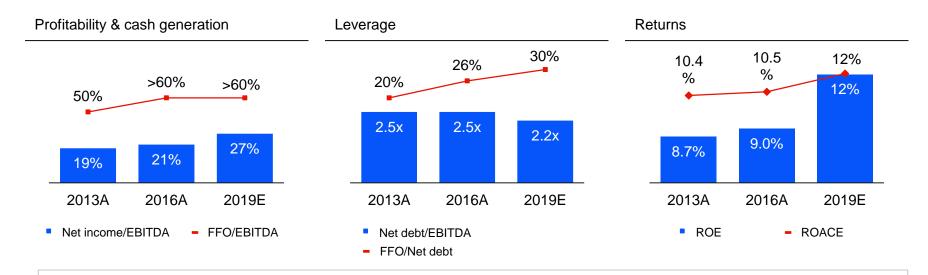


Confidence on strategy delivery allows improved shareholder return

Investor presentation 2017-19 strategic plan Key financials

Enel transformation and 2019 targets

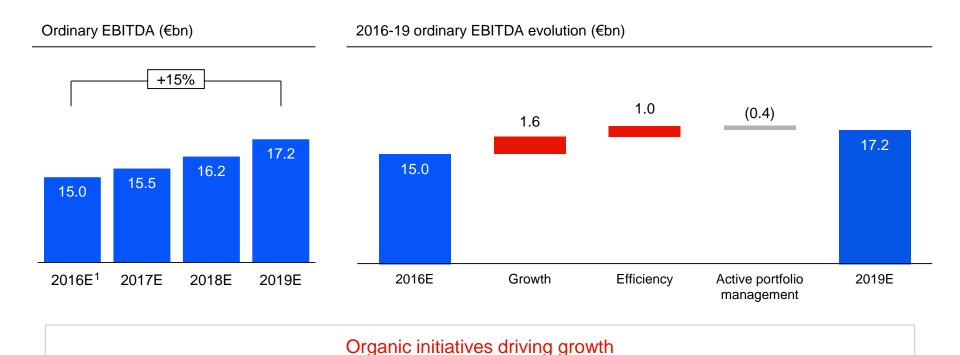




Continuous improvement in cash generation and profitability



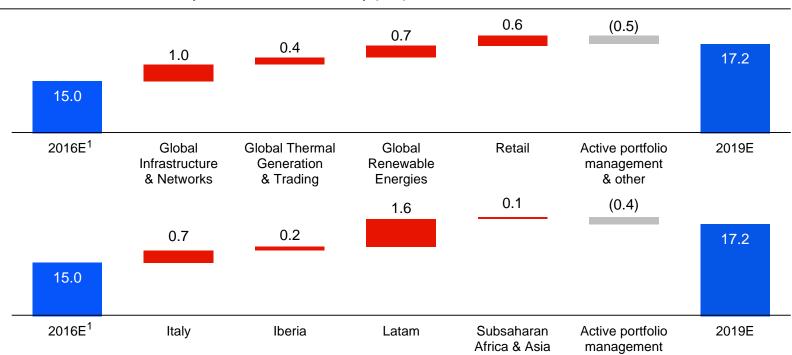


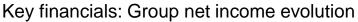


EBITDA evolution

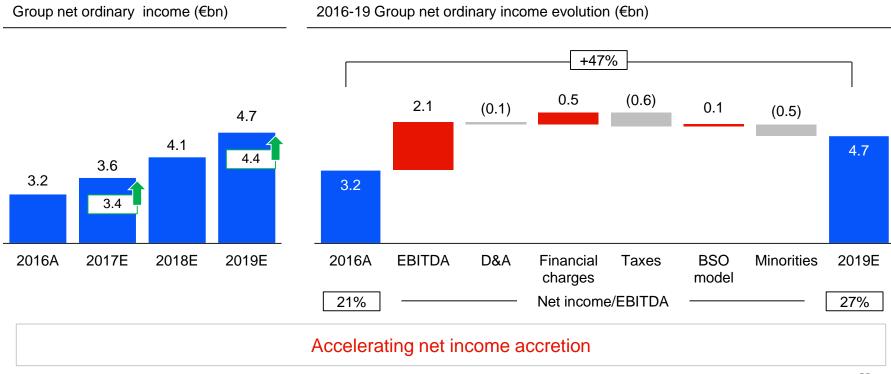


2016-19 EBITDA evolution by business line and country (€bn)





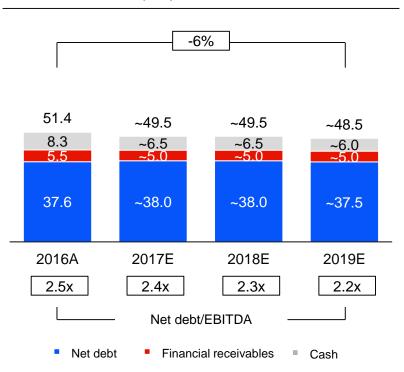




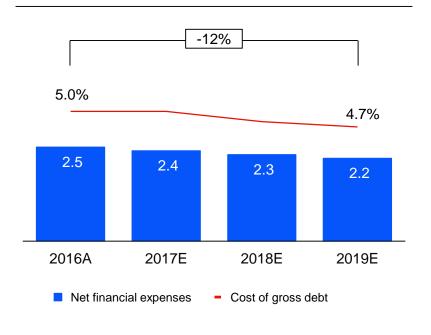
Financial plan and strategy





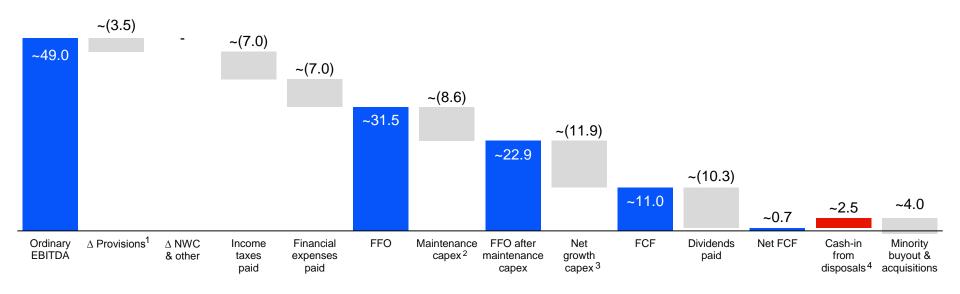


Net financial expenses on debt (€bn)



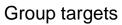
2017-19 cumulated cash flow (€bn)





Stronger organic cash flow generation versus the previous plan

- 1. Accruals, releases, utilizations of provisions in EBITDA (i.e. personnel related and risks and charges). Inclusive of bad debt provision accruals equal to 1.8 €bn
- Includes maintenance capex from acquisitions 3. Growth capex net of ~0.5 €bn financed by disposals 4. Net of ~0.5 €bn invested in growth capex





	2016A	2017E	2018E	2019E	CAGR (%) 2016-19
Ordinary EBITDA (€bn)	15.2	~15.5	~16.2	~17.2	~+4%
Net ordinary income (€bn)	3.2	~3.6	~4.1	~4.7	~+14%
Minimum dividend per share (€)	0.18	0.21	-	-	~+22%
Pay-out ratio	57%	65%	70%	70%	+13 p.p.
FFO/Net Debt	26%	26%	27%	30%	~+4 p.p.

Investor presentation1Q 2017 consolidated results

1Q 2017 results: financial highlights (€mn)



	1Q 2017	1Q 2016	Δ yoy	Adjusted
Revenues	19,366	17,872	+8%	
Reported EBITDA	3,914	4.017	-3%	
Ordinary EBITDA ¹	3,763	3,871	-3%	Stable (4)
Reported EBIT	2,525	2,670	-5%	
Ordinary EBIT	2,374	2,524	-6%	
Reported Group net income	983	939	+5%	
Group net ordinary income	943	795	+19%	+23% (5)
Capex ²	1,453	1,650	-12%	
Net debt	39,282	37,553 ⁽³⁾	+4%	
FFO	1,740	1,567	+11%	

^{1.} Excludes extraordinary items for 146 €mn in 1Q 2016 and for 151 €mn in 2017

^{2. 1}Q 2016 figure includes 103 €mn capex related to asset held for sale

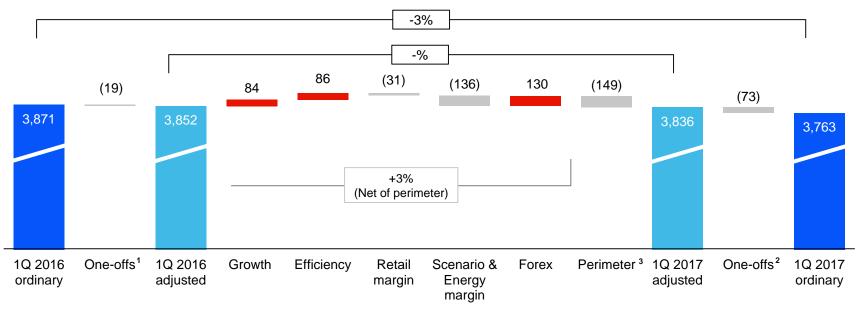
^{3.} As of December 2016

^{4.} Excludes +19 €mn one-offs in 1Q 2016 and -73 €mn in 1Q 2017

^{5.} Excludes +16 €mn one-offs in 1Q 2016 and -16 €mn in 1Q 2017

1Q 2017 results: ordinary EBITDA evolution (€mn)

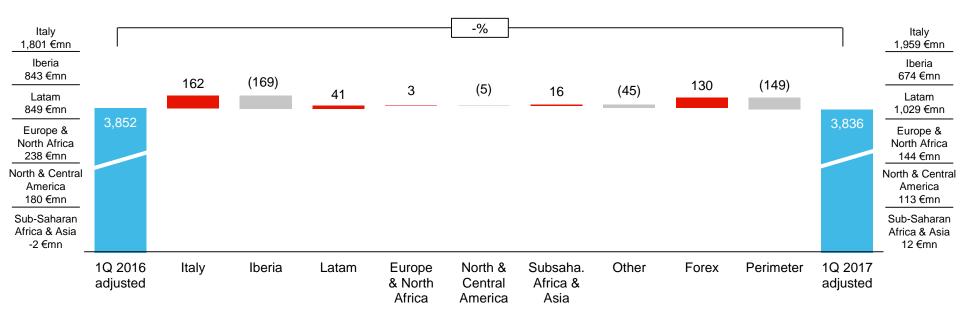




- 1. Includes +19 €mn capital gain on Compostilla RE
- 2. Includes -60 €mn for personnel provisions for CELG, -33 €mn for penalties revaluation in Argentina, +20 €mn for islands settlement in Iberia
- 3. Relates mainly to Slovenske Elektrarne and North America JV deconsolidation

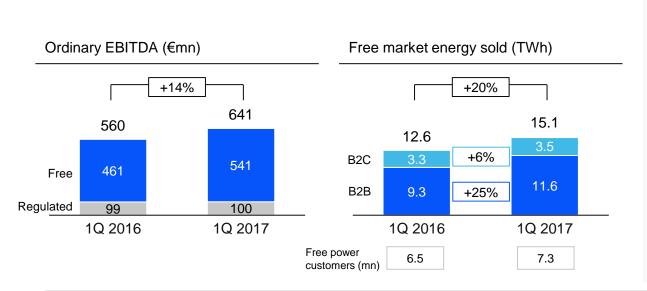
1Q 2017 results: adjusted EBITDA by geography (€mn)

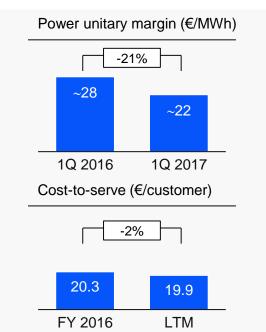




1Q 2017 results: Italian retail market



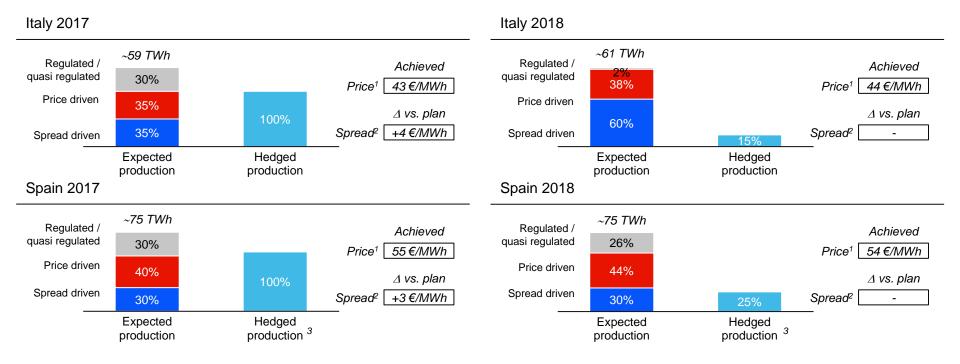




Volumes and efficiencies drive EBITDA improvement

1Q 2017 results: forward sales¹





^{1.} Average hedged price. Wholesale price for Italy, Retail price for Spain.

Average on clean spark spread and clean dark spread.

^{3.} Includes only mainland production.

Investor presentation FY 2016 consolidated results

Financial highlights: FY 2016 results (€mn)



	FY 2016	FY 2015	Δ yoy	Like-for-like
Revenues	70,592	75,658	-7%	
Reported EBITDA	15,276	15,297	-%	
Ordinary EBITDA ¹	15,174	15,040	+1%	+3% (5)
Reported EBIT	8,921	7,685	+16%	
Ordinary EBIT ²	9,435	9,215	+2%	
Reported Group net income	2,570	2,196	+17%	
Group net ordinary income	3,243	2,887	+12%	+18% (6)
Capex ³	8,842	7,762	+14%	
Net debt ⁴	37,553	37,545	-%	
FFO	9,846	9,572	+3%	

^{1.} Excludes extraordinary items for 102 €mn in 2016 (+124 €mn Hydro Dolomiti capital gain, +173 €mn capital gain Quintero (Chile), -195 €mn write down in Chile and Peru) and for 257 €mn in 2015 (+141 €mn SE Hydropower capital gain and +116 €mn 3Sun)

^{2.} Excludes impairments on D&A for 616 €mn in 2016 and for 1,787 €mn in 2015

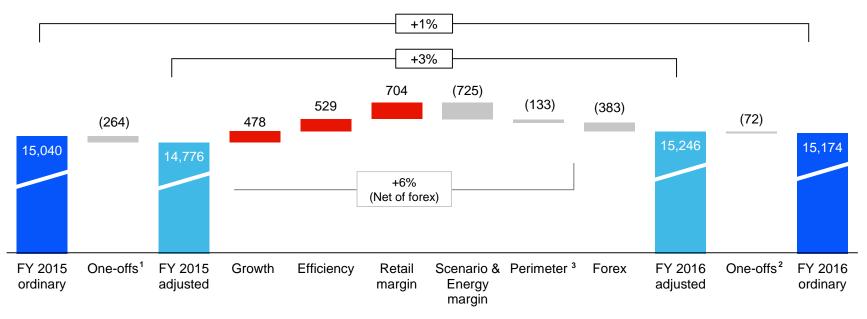
^{3.} Includes capex related to assets held for sale related to Slovenské Elektrárne for 283 €mn and Upstream gas for 7 €mn in FY 2016 and 649 €mn in FY 2015

^{4.} FY 2015: net of assets held for sale (841 €mn mainly for Slovenské Elektrárne)

Excludes +264 €mn one-offs in 2015 and -72 €mn in 2016 6. Excludes +6 €mn one-offs in 2015 and -168 €mn in 2016

Ordinary EBITDA evolution: FY 2016 results (€mn)





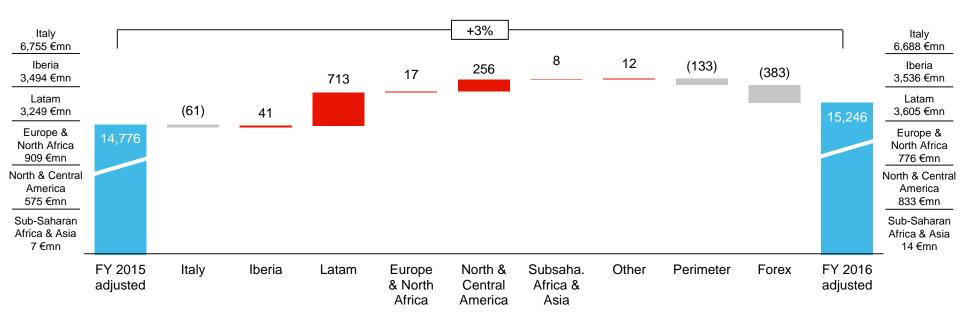
^{1.} Includes: +184 €mn CO2 swap transaction in Iberia generation, +56 €mn in distribution in Argentina, -24 €mn bad weather extra costs in distribution In Italy; +23 €mn Ecotax Almaraz, +550 €mn release of provision in Slovenske Electrarne, +450 €mn in distribution in Italy, -884 €mn personnel provisions and +91 €mn other

^{2.} Includes: Gas price review in Italy +311 €mn, -439 €mn in generation in Italy for Future-E and sale of CO2 allowances, +111 €mn settlement on domestic coal in Iberia, -120 €mn personnel provision in Iberia, +88 €mn Catalonian nuclear tax in Iberia generation, -23 €mn other

Relates to Slovenske Elektrarne deconsolidation

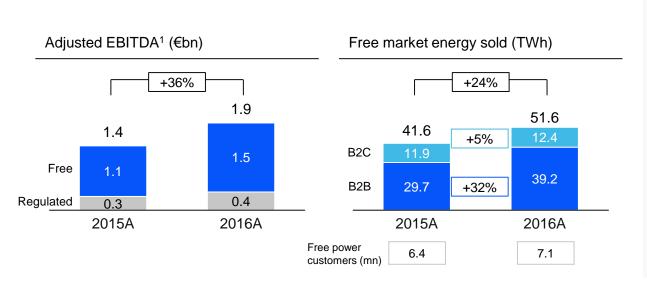
Adjusted EBITDA by geography: FY 2016 results (€mn)

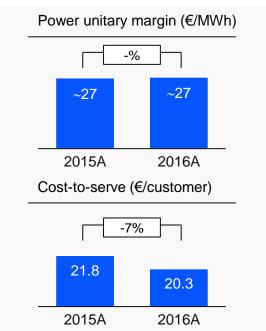




Italian retail market: FY 2016 results





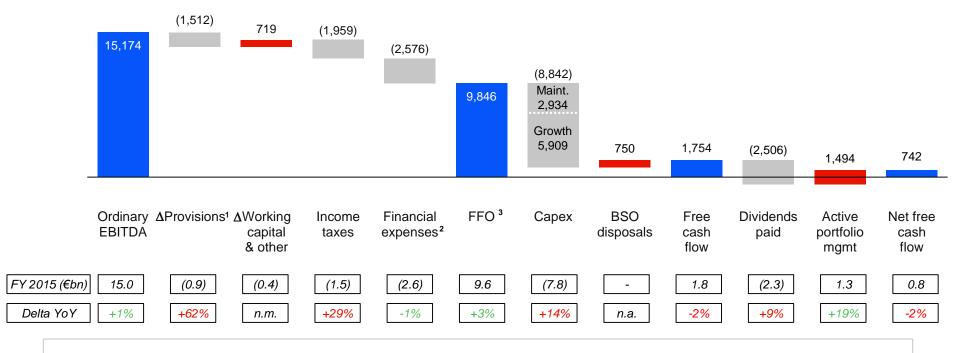


Robust trend across the board

. Excludes personnel provisions 44

Cash flow (€mn): FY 2016 results





FFO supporting more than record growth capex and efficiency program

^{1.} Accruals, releases, utilizations of provisions in EBITDA (i.e. personnel related and risks and charges)

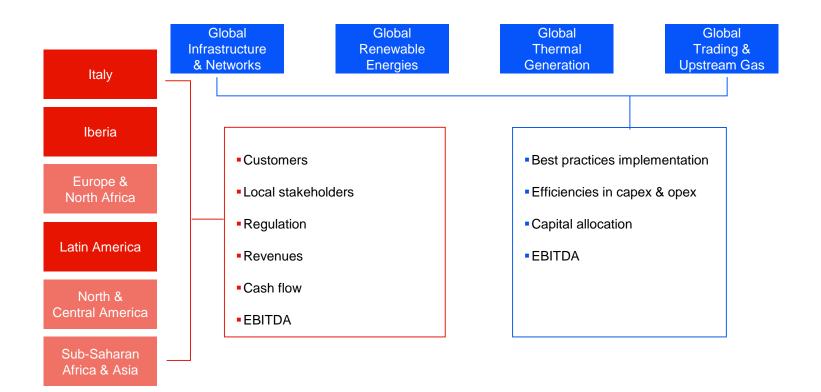
^{2.} Includes dividends received from equity investments

^{3.} Funds from operations

Investor presentation 2017-19 strategic plan Annexes



Enel transformation: updated organizational structure





Assumptions: Commodities, prices, macroeconomics and FX

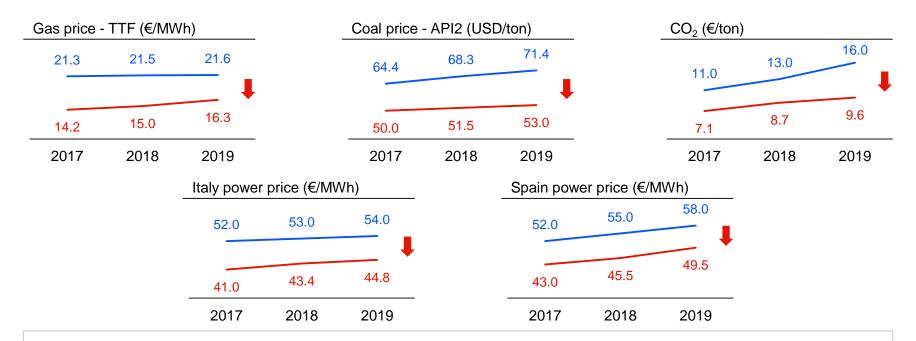
Scenario	2016		20	17	20	18	2019	
Scenario	New Plan	Old Plan						
Brent \$/bbl	45	63	48	66	52	70	55	74
Coal \$/ton	56	60	50	64	52	68	53	71
Gas TTF €/MWh	13	21	14	21	15	22	16	22
CO2 €/ton	5	9	7	11	9	13	10	16
Italy €/MWh	39	50	41	52	43	53	45	54
Spain €/MWh	34	49	43	52	46	55	50	58
Chile €/MWh	57	79	60	44	37	44	30	36
Colombia €/MWh	89	48	51	46	51	46	49	46
Italy GDP (%)	0.7	1.1	0.9	1.2	1.0	1.1	1.0	1.0
Italy electricity demand (% Change YoY)	(1.5)	0.7	0.8	0.9	0.7	0.9	0.7	0.8
Spain GDP (%)	2.6	2.5	2.1	2.1	1.9	1.9	1.8	1.8
Spain electricity demand (% Change YoY)	0.8	1.8	1.2	1.7	1.2	1.5	1.2	1.5
Latam GDP ¹ (%)	(1.6)	1.2	1.1	2.3	2.1	3.3	2.5	3.4
Latam electricity demand ² (% Change YoY)	3.2	2.9	3.2	3.6	3.4	4.0	3.6	3.9
EUR/USD	1.1	1.1	1.1	1.1	1.1	1.2	1.1	1.2
EUR/BRL	3.9	4.2	4.1	4.4	4.2	4.5	4.3	4.7
EUR/COP	3,360	3,375	3,268	3,456	3,535	3,575	3,678	3,582
EUR/CLP	747	740	734	759	718	787	704	809

^{1.} Argentina, Brazil, Chile (CIS), Colombia, Peru .GDP weighted by real levels

^{2.} Argentina, Brazil, Chile (CIS), Colombia, Peru. Average growth weighted by Enel's production



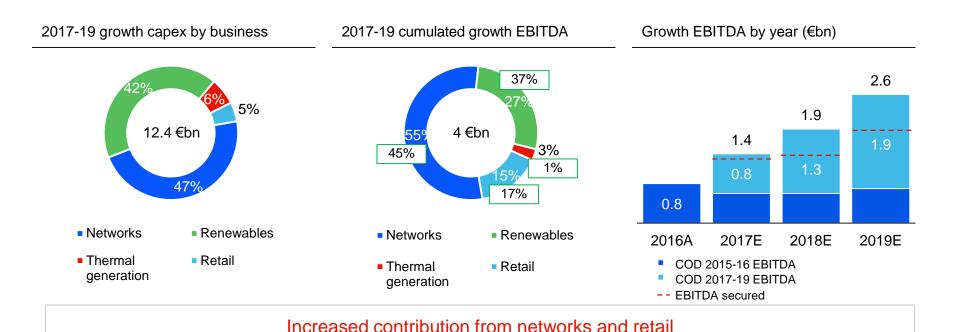
Macro scenario: revised assumptions for commodities and prices



More conservative macro scenario assumptions

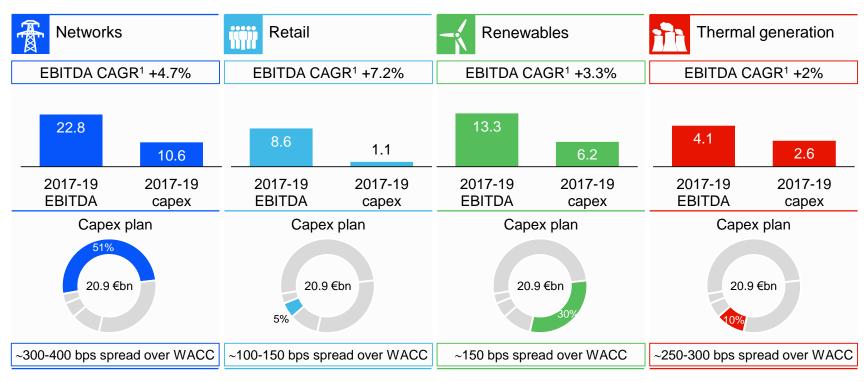


Industrial growth: focus on growth EBITDA





Summary by business line



1. 2016-19 CAGR 51



EBITDA targets by Country and Global Business Line (€bn)

	2016	2017	2018	2019
Italy	6.6	6.8	7.1	7.5
Global Thermal Generation	(0.1)	(0.1)	(0.1)	0.1
Global I&N	3.6	3.5	3.6	3.8
Global Renewable Energies	1.0	1.2	1.4	1.3
Retail	1.9	2.0	2.1	2.1
Service & Other	0.1	0.1	0.1	0.1
Iberia	3.6	3.4	3.6	3.8
Global Thermal Generation	0.8	0.8	0.7	0.8
Global I&N	1.8	1.9	2.0	2.0
Global Renewable Energies	0.4	0.3	0.3	0.4
Retail	0.7	0.5	0.6	0.6
Service & Other	(0.1)	(0.1)	-	(0.1)
Latam	3.6	4.2	4.7	5.1
Global Thermal Generation	0.6	0.5	0.6	0.7
Global I&N	1.4	1.6	1.8	2.1
Global Renewable Energies	1.7	1.9	2.1	2.2
Retail		0.2	0.2	0.3
Service & Other	(0.1)	-	-	(0.1)
Europe & North Africa	0.8	0.4	0.3	0.3
North & Central America	0.8	0.6	0.5	0.4
Sub-Saharan Africa & Asia	0.0	0.1	0.1	0.1
Other	(0.1)	-	-	-
Total	15.2	15.5	16.2	17.2



EBITDA targets new vs old perimeter (€bn)

	Global Renewables Energies											
	2016				2017		2018			2019		
	EGP ¹	Large Hydro	Global Renewable Energies	EGP ¹	Large Hydro	Global Renewable Energies	EGP ¹	Large Hydro	Global Renewable Energies	EGP ¹	Large Hydro	Global Renewable Energies
Italy	0.6	0.4	1.0	0.5	0.7	1.2	0.7	8.0	1.4	0.7	0.7	1.3
Iberia	0.2	0.2	0.4	0.2	0.1	0.3	0.2	0.2	0.3	0.2	0.2	0.4
Latam	0.3	1.4	1.7	0.4	1.5	1.9	0.6	1.5	2.1	0.6	1.6	2.2
Europe & North Africa	0.1	-	0.1	0.1	-	0.1	0.1	-	0.1	0.1	-	0.1
North & Central America	0.8	-	0.8	0.6	-	0.6	0.5	-	0.5	0.4	-	0.4
Sub-Saharan Africa & Asia	0.0	-	0.0	0.1	-	0.1	0.1	-	0.1	0.1	-	0.1
Other	-	-	-	-	-	-	(0.0)	-	(0.0)	(0.1)	0.1	-
Total	2.0	2.0	4.0	1.9	2.3	4.2	2.0	2.4	4.5	2.1	2.5	4.6

		Global Thermal Generation											
		2016			2017			2018			2019		
	Global Thermal Generation	Large Hydro	Global Generation ²	Global Thermal Generation	Large Hydro	Global Generation ²	Global Thermal Generation	Large Hydro	Global Generation ²	Global Thermal Generation	Large Hydro	Global Generation ²	
Italy	(0.1)	0.4	0.3	(0.1)	0.7	0.6	(0.1)	8.0	0.7	0.1	0.7	0.8	
Iberia	0.8	0.1	1.0	0.8	0.1	0.9	0.7	0.2	0.9	0.8	0.2	1.0	
Latam	0.6	1.4	2.0	0.5	1.5	2.0	0.6	1.5	2.1	0.7	1.6	2.3	
Europe & Noth Africa	0.4	-	0.4	0.1	-	0.1	-	-	-	-	-	-	
North & Central America	-	-	-	-	-	-	-	-	-	-	-	-	
Sub-Saharan Africa & Asia	-	-	-	-	-	-	-	-	-	-	-	-	
Other	(0.1)	-	(0.1)	-	-	-	-	-	-	-	0.1	0.1	
Total	1.6	2.0	3.6	1.3	2.3	3.6	1.2	2.4	3.6	1.6	2.5	4.1	

^{1.} Renewables old organizational structure

^{2.} Global Generation old organizational structure



Capex plan 2016-19 (€bn)

	2	016	2	017	2	018	2019		
	Growth	Maintenance	Growth	Maintenance	Growth	Maintenance	Growth	Maintenance	
Italy	0.5	1.3	0.8	1.2	1.1	1.2	0.9	1.2	
Global Thermal Generation	0.0	0.1	0.0	0.1	0.0	0.1	0.0	0.1	
Global I&N	0.4	0.9	0.6	0.9	0.9	0.8	0.7	0.8	
Global Renewable Energies	0.1	0.2	0.1	0.2	0.1	0.2	0.1	0.2	
Retail	0.0	0.1	0.1	0.1	0.1	0.1	0.0	0.1	
Service & Other	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Iberia	0.6	0.6	0.6	0.7	0.9	0.7	0.8	0.7	
Global Thermal Generation	0.1	0.2	0.1	0.3	0.1	0.3	0.2	0.3	
Global I&N	0.4	0.3	0.4	0.3	0.4	0.2	0.3	0.2	
Global Renewable Energies	0.0	0.1	-	0.1	0.3	0.1	0.2	0.1	
Retail	0.0	0.0	0.1	0.0	0.1	0.0	0.1	0.0	
Latam	2.3	0.7	2.3	0.7	1.2	0.8	1.3	0.7	
Global Thermal Generation	0.1	0.2	0.2	0.2	0.1	0.2	0.0	0.2	
Global I&N	0.5	0.4	0.6	0.5	0.7	0.5	0.7	0.5	
Global Renewable Energies	1.7	0.1	1.4	0.1	0.4	0.1	0.5	0.1	
Retail	-	-	0.1	-	0.1	-	0.1	_	
Service & Other	0.0	0.0	-	-	-	0.0	-	-	
Europe & North Africa	0.3	0.2	0.2	0.1	0.2	0.1	0.2	0.1	
North & Central America	1.8	0.1	0.3	0.0	0.2	0.0	0.0	0.0	
Sub-Saharan Africa & Asia	0.3	0.0	0.4	0.0	0.4	0.0	0.7	0.0	
Other	-	-	0.0	0.0	0.0	0.1	0.0	0.1	
Total	5.9	2.9	4.5	2.9	4.0	2.8	4.0	2.8	
Total Capex		8.8		7.4		6.8	6.8		

ESG strategic pillars



Engaging the local communities

Engaging the people we work with

Aiming at operating efficiency and innovation

Decarbonizing the energy mix

Engaging the local communities



Related SDGs

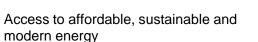














3 mn people, mainly in Africa, Asia and Latin America by 2020









Employment and sustained, inclusive and sustainable economic growth

High-quality, inclusive and fair education

1.5 mn people by 2020¹

0.4 mn people by 2020

Engaging the people we work with



Related SDGs









Industrial actions

Appraise performance of all employees having worked for at least 3 months in the Group

Survey corporate climate with a focus on safety

Global implementation of the diversity and inclusion policy

Ongoing improvement of supply chain safety standards through checking on-site

Promote a 'safe travels' culture

Related targets/commitments

2020: 100% of eligible employees involved

2020: 99% of TP1 appraised

2020: 94% of TP1 interviewed (feedback)

2020: 100% of eligible employees involved

2020: 84% of target population

participating

Recruiting should ensure equal gender splitting of the candidates accessing selection (c. 50% by 2020)

120 planned Extra Checking on Site (ECoS) by 2020

2020: 100% of countries of presence covered

Aiming at operating efficiency and innovation



Related SDGs









Industrial actions

Large scale infrastructure innovation: storage, electric vehicles, grid digitization and smart meters

Open fiber: ultrabroadband deployment in Italy

Foster innovation through global partnerships and 'high potential' startups

Promote actions in line with UN 'Making cities resilient 'campaign

Related targets/commitments

+18 mn smart meters rolled out by 2019

250 Italian municipalities by 2019 9.5 mn homes

Selection of 40 new innovative start-ups by 2020¹

400 cities by 20201

Decarbonizing the energy mix



Related SDGs





Industrial actions

Development of renewable capacity

Reduction of thermal capacity

Specific CO₂ emissions reduction

Environmental retrofitting of selected plants

Related targets/commitments

+~8 GW of additional renewable capacity by 2019¹

~-16 GW by 2019

< 350 gCO2 /KWheq by 2020 (-25% base year 2007)

~500 €mn of investment by 2020

Mitigation of other environmental impacts



Related SDGs













Reduction of NO_x specific emissions

Reduction of particulates specific emissions

Reduction of water specific consumption

Reduction of waste produced

Related targets/commitments

-30% by 2020 (vs 2010)

-30% by 2020 (vs 2010)

-70% by 2020 (vs 2010)

-30% by 2020 (vs 2010)

-20% by 2020 (vs 2015)

Digitalization and related risks: cyber security framework





Related SDGs





Framework highlights

Single strategy approach based on business risk management

Business lines involved in key processes: risk assessment, response and recovery criteria definition and prioritization of actions

Integrated information systems (IT), industrial systems (OT) and Internet of Things (IoT) assessment and management

'Cyber security by design' to define and spread secure system development standards

Cyber security related targets/commitments

100% of internet web applications protected through advanced cybersecurity solutions

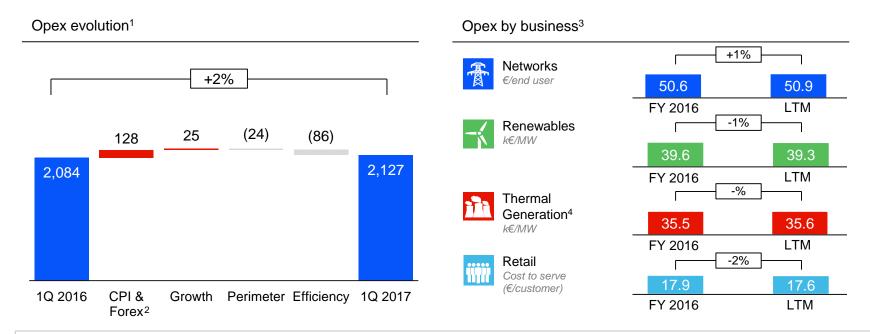
Setting up of Enel's CERT¹
Acknowledgement by CERTs¹ of current main countries of presence individual level

15 cyber security knowledge sharing events on average by 2020

Investor presentation 1Q 2017 consolidated results Annexes

Operational efficiency: focus on opex



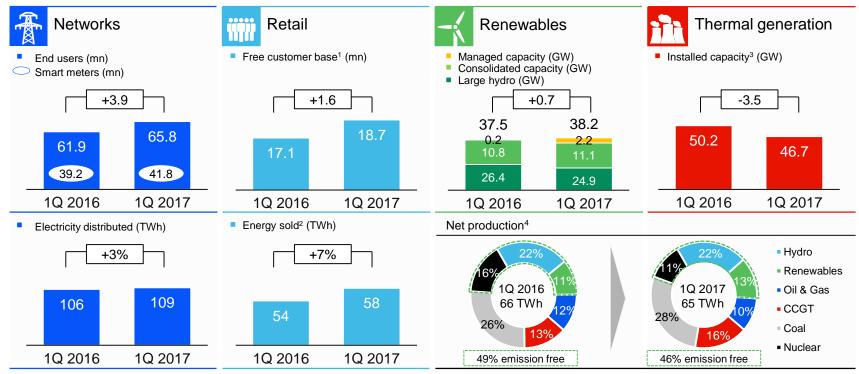


Efficiency counterbalancing growth and forex

- 1. Adjusted figure: excludes +60 €mn one-off in 1Q 2017
- 2. Includes +77 €mn CPI effect and +50 €mn forex effect
- 3. In nominal terms. Adjusted for delta perimeter

Industrial growth: operational targets by business



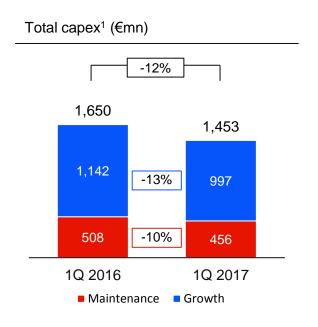


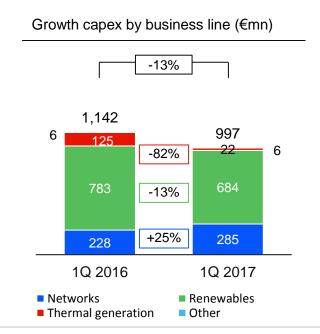
- Includes only power and free gas customers
- 2. Free market + PPAs
- 3. Includes nuclear capacity

4. Includes production from renewable managed capacity



Industrial growth: capex

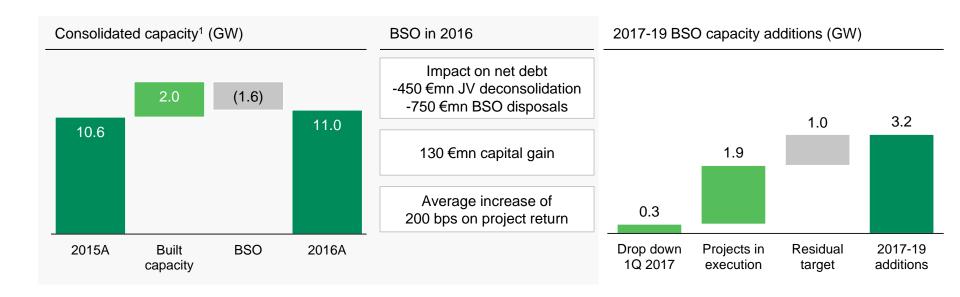




Further acceleration in networks growth



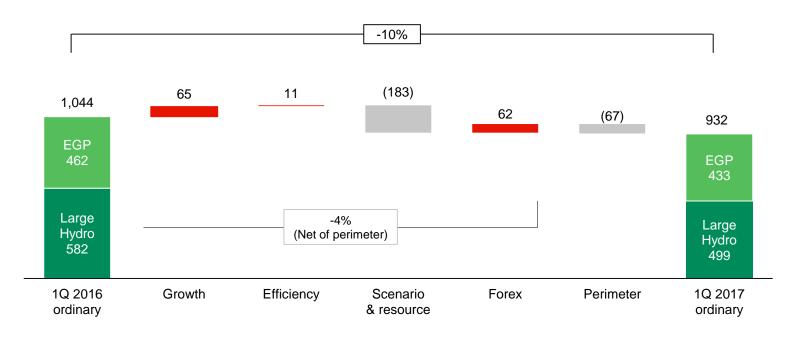
Industrial growth: renewables, Build, Sell and Operate model (BSO)



Decreasing risk profile and pipeline monetization

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Global Renewable Energies: ordinary EBITDA analysis (€mn)

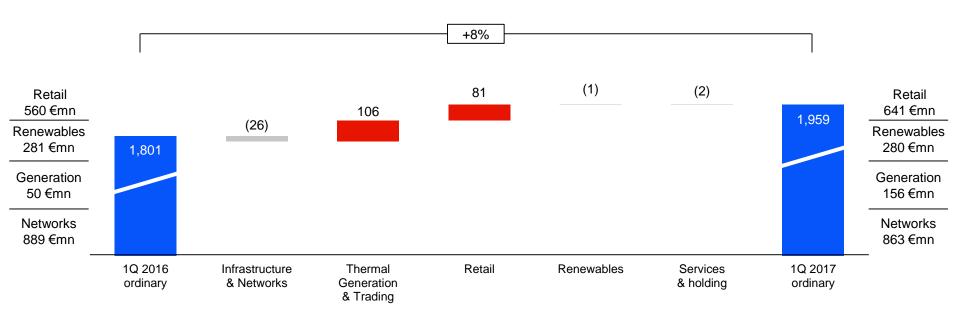


^{1.} Includes personnel provisions

^{2.} Includes capital gain on transmission line in Peru

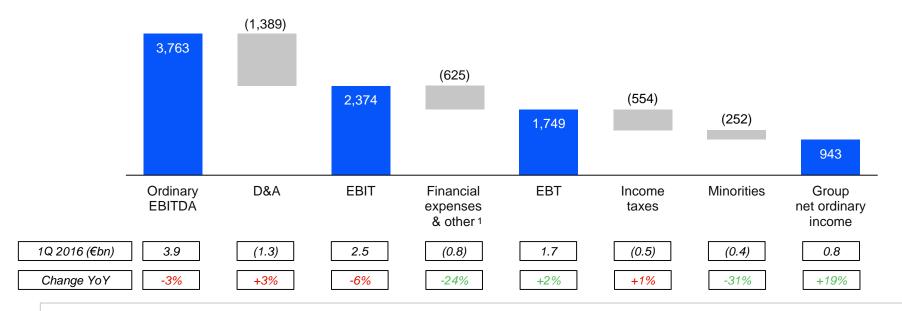
Italy: ordinary EBITDA analysis by business (€mn)







From ordinary EBITDA to net ordinary income (€mn)

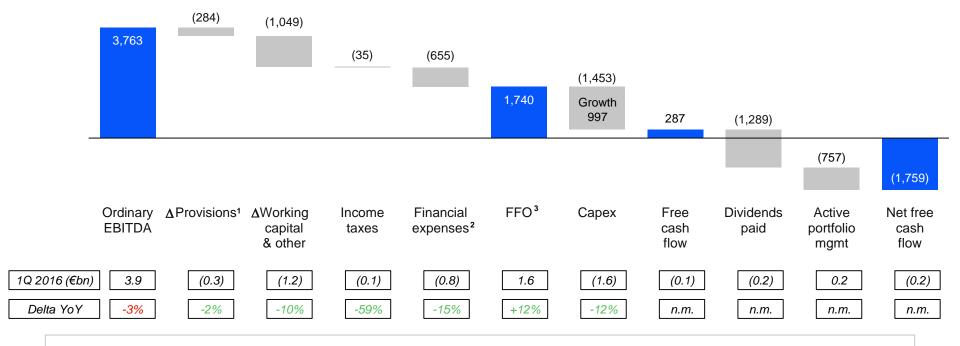


Double digit Group net income accretion

Includes other financial expenses (-202 €mn in 1Q 2016, -65 €mn in 1Q 2017) and results from equity investments (+35 €mn in 1Q 2016, +39 €mn in 1Q 2017)

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Cash flow (€mn)



FFO growth mainly due to net working capital and net financial expenses improvement

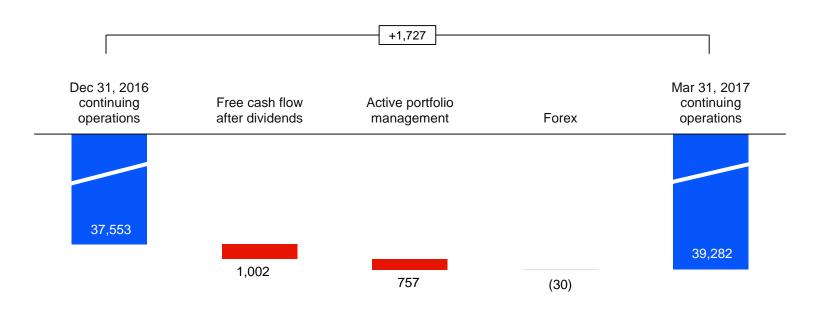
^{1.} Accruals, releases, utilizations of provisions in EBITDA (i.e. personnel related and risks and charges)

^{2.} Includes dividends received from equity investments

Funds from operations

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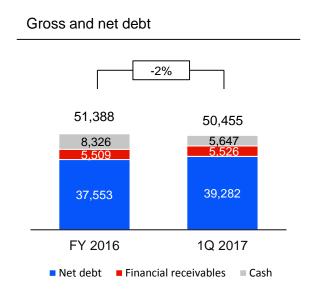
Net debt evolution (€mn)

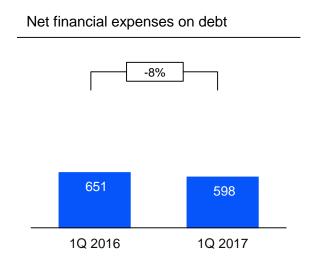


Net debt evolution affected by acquisitions and interim dividends



Debt and financial expenses (€mn)





Financial expenses reduction in line with guidance



From EBITDA to net income (€mn)

	1Q 2017 reported	1Q 2016 reported	Δyoy	1Q 2017 ordinary	1Q 2016 ordinary	Δ yoy
EBITDA	3,914	4,017	-2.6%	3,763	3,871	-2.8%
D&A	1,389	1,347		1,389	1,347	
EBIT	2,525	2,670	-5.4%	2,374	2,524	-5.9%
Net financial charges	(664)	(852)		(664)	(852)	
Net income from equity investments using equity method	39	35		39	35	
EBT	1,900	1,853	2.5%	1,749	1,707	2.5%
Income tax	(596)	(548)		(554)	(546)	
Net income	1,304	1,305		1,195	1,161	
Minorities	321	366		252	366	
Group net income	983	939	4.7%	943	795	18.6%

Reported EBITDA matrix (€mn)



		eneration ading		astructures works		wable rgies	Re	tail	Serv & O	rices ther	Total	Total
	1Q 2017	1Q 2016	1Q 2017	1Q 2016	1Q 2017	1Q 2016	1Q 2017	1Q 2016	1Q 2017	1Q 2016	1Q 2017	1Q 2016
Italy	156	196	863	889	280	281	641	560	19	21	1,959	1,947
Iberia	92	124	446	478	51	124	89	133	16	(16)	694	843
Latam	278	108	374	318	454	445	-	-	(19)	(22)	1,087	849
Argentina	15	22	43	30	8	6	-	-	-	-	66	58
Brazil	33	15	100	97	64	44	-	-	(9)	(7)	188	149
Chile	184	35	59	55	205	199	-	-	(2)	(5)	446	284
Colombia	9	(5)	119	86	143	154	-	-	-	-	271	235
Peru	37	41	53	50	32	40	-	-	-	-	122	131
Uruguay	-	-	-	-	2	2	-	-	(8)	(10)	(6)	(8)
Europe & North Africa	90	143	25	45	48	40	(20)	9	1	1	144	238
Romania	-	(2)	25	45	37	26	(20)	10	1	1	43	80
Russia	90	37	-	-	-	-	-	-	-	-	90	37
Slovakia	-	108	-	-	-	-	-	1	-	-	-	109
Other¹	-	-	-	-	11	14	-	(2)	-	-	11	12
North & Central America ²	-	-	-	-	113	180	-	-	-	-	113	180
Sub-Saharan Africa & Asia ³	-	-	-	-	12	(2)	-	-	-	-	12	(2)
Other	(1)	(8)	1	3	(26)	(24)	-	-	(69)	(9)	(95)	(38)
Total	615	563	1,709	1,733	932	1,044	710	702	(52)	(25)	3,914	4,017

^{1.} Includes Belgium, Greece, France, Bulgaria

^{2.} Includes Mexico, USA, Panama, Canada, Guatemala, Costa Rica

^{3.} Includes South Africa, India

Reported EBITDA matrix (€mn): new vs old perimeter



	Globa	Thermal Ge	neration & T	rading	Global Renewable Energies					
	1Q 2	2017	1Q 2	2016	1Q 20	017	1Q 20	16		
	Global Thermal Generation	Global Generation	Global Thermal Generation	Global Generation	Global Renewable Energies	EGP	Global Renewable Energies	EGP		
Italy	156	279	196	305	280	157	281	172		
Iberia	92	99	124	199	51	44	124	49		
Latin America	278	647	108	504	454	85	445	49		
Argentina	15	23	22	28	8	-	6	-		
Brazil	33	66	15	42	64	31	44	17		
Chile	184	335	35	203	205	54	199	31		
Colombia	9	153	(5)	150	143	(1)	154	(1)		
Peru	37	70	41	81	32	(1)	40	-		
Uruguay	-	-	-	-	2	2	2	2		
Europe & North Africa	90	90	143	143	48	48	40	40		
Romania	-	-	(2)	(2)	37	37	26	26		
Russia	90	90	37	37	-	-	-	-		
Slovakia	-	-	108	108	-	-	-	-		
Other ¹	-	-	-	-	11	11	14	14		
North & Central America ²	-	-	-	-	113	113	180	180		
Sub-Saharan Africa & Asia ³	-	-	-	-	12	12	(2)	(2)		
Other	(1)	(1)	(8)	(6)	(26)	(26)	(24)	(26)		
Total	615	1,114	563	1,145	932	433	1,044	462		

^{1.} Includes Belgium, Greece, France, Bulgaria

^{2.} Includes Mexico, USA, Panama, Canada, Guatemala, Costa Rica

^{3.} Includes South Africa, India

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Ordinary¹ EBITDA matrix (€mn)

		Thermal 1 & Trading	Global Infra & Netw			enewable rgies	Re	tail	Serv & O		Total	Total
	1Q 2017	1Q 2016	1Q 2017	1Q 2016	1Q 2017	1Q 2016	1Q 2017	1Q 2016	1Q 2017	1Q 2016	1Q 2017	1Q 2016
Italy	156	50	863	889	280	281	641	560	19	21	1,959	1,801
Iberia	92	124	446	478	51	124	89	133	16	(16)	694	843
Latam	127	108	374	318	454	445	-	-	(19)	(22)	936	849
Argentina	15	22	43	30	8	6	-	-	-	-	66	58
Brazil	33	15	100	97	64	44	-	-	(9)	(7)	188	149
Chile	33	35	59	55	205	199	-	-	(2)	(5)	295	284
Colombia	9	(5)	119	86	143	154	-	-	-	-	271	235
Peru	37	41	53	50	32	40	-	-	-	-	122	131
Uruguay	-	-	-	-	2	2	-	-	(8)	(10)	(6)	(8)
Europe & North Africa	90	143	25	45	48	40	(20)	9	1	1	144	238
Romania	-	(2)	25	45	37	26	(20)	10	1	1	43	80
Russia	90	37	-	-	-	-	-	-	-	-	90	37
Slovakia	-	108	-	-	-	-	-	1	-	-	-	109
Other ²	-	-	-	-	11	14	-	(2)	-	-	11	12
North & Central America ³	-	-	-	-	113	180	-	-	-	-	113	180
Sub-Saharan Africa & Asia ⁴	-	-	-	-	12	(2)	-	-	-	-	12	(2)
Other	(1)	(8)	1	3	(26)	(24)	-	-	(69)	(9)	(95)	(38)
Total	464	417	1,709	1,733	932	1,044	710	702	(52)	(25)	3,763	3,871

^{1.} Excludes extraordinary items for +151 €mn in 2017 of Electrogas Chile capital gain and for +146 €mn in 2016 of Hydro Dolomiti capital gain

^{2.} Includes Belgium, Greece, France, Bulgaria

^{3.} Includes Mexico, USA, Panama, Canada, Guatemala, Costa Rica

^{4.} Includes South Africa, India

Ordinary EBITDA matrix (€mn): new vs old perimeter



	Globa	l Thermal Ge	neration & T	rading	GI	Global Renewable Energies					
	1Q 2	2017	1Q 2	2016	1Q 20	17	1Q 2016				
	Global Thermal Generation	Global Generation	Global Thermal Generation	Global Generation	Global Renewable Energies	EGP	Global Renewable Energies	EGP			
Italy	156	279	50	159	280	157	281	172			
Iberia	92	99	124	199	51	44	124	49			
Latin America	127	496	108	504	454	85	445	49			
Argentina	15	23	22	28	8	-	6	-			
Brazil	33	66	15	42	64	31	44	17			
Chile	33	184	35	203	205	54	199	31			
Colombia	9	153	(5)	150	143	(1)	154	(1)			
Peru	37	70	41	81	32	(1)	40	-			
Uruguay	-	-	-	-	2	2	2	2			
Europe & North Africa	90	90	143	143	48	48	40	40			
Romania	-	-	(2)	(2)	37	37	26	26			
Russia	90	90	37	37	-	-	-	-			
Slovakia	-	-	108	108	-	-	-	-			
Other ¹	-	-	-	-	11	11	14	14			
North & Central America ²	-	-	-		113	113	180	180			
Sub-Saharan Africa & Asia ³	-	-	-	-	12	12	(2)	(2)			
Other	(1)	(1)	(8)	(6)	(26)	(26)	(24)	(26)			
Total	464	963	417	999	932	433	1,044	462			

^{1.} Includes Belgium, Greece, France, Bulgaria

^{2.} Includes Mexico, USA, Panama, Canada, Guatemala, Costa Rica

^{3.} Includes South Africa, India



EBITDA from Reported to Adjusted: breakdown by geography (€mn)

1Q 2017	Italy	lberia	Latam	Europe & North Africa	North & Central America	Sub-Saharan Africa & Asia	Other	Total
Reported	1,959	694	1,087	144	113	12	(95)	3,914
Extraordinary items	-	-	(151)	-	-	-	-	(151)
Ordinary	1,959	694	936	144	113	12	(95)	3,763
One-offs	-	(20)	93	-	-	-	-	73
Adjusted	1,959	674	1,029	144	113	12	(95)	3,836

1Q 2016	Italy	Iberia	Latam	Europe & North Africa	North & Central America	Sub-Saharan Africa & Asia	Other	Total
Reported	1,947	843	849	238	180	(2)	(38)	4,017
Extraordinary items	(146)	-	-	-	-	-	-	(146)
Ordinary	1,801	843	849	238	180	(2)	(38)	3,871
One-offs	-	-	-	-	-	-	(19)	(19)
Adjusted	1,801	843	849	238	180	(2)	(57)	3,852



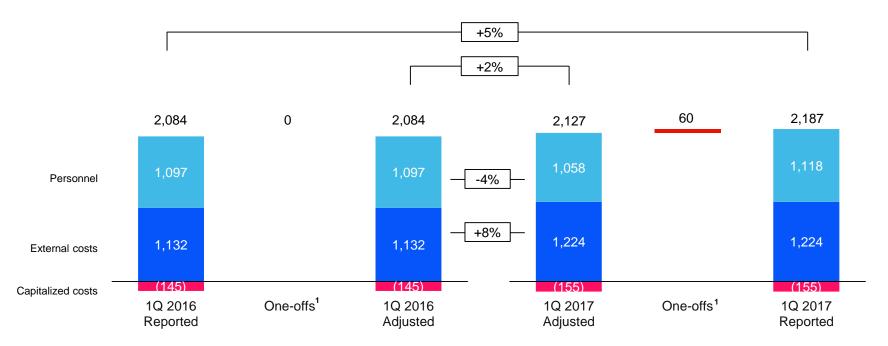
EBITDA from Reported to Adjusted: breakdown by business line (€mn)

1Q 2017	Global Thermal Generation & Trading	Global Infrastructure & Networks	Global Renewable Energies	Retail	Services & Holding	Total
Reported	615	1,709	932	710	(52)	3,914
Extraordinary items	(151)	-	-	-	-	(151)
Ordinary	464	1,709	932	710	(52)	3,763
One-offs	(20)	93				73
Adjusted	444	1,802	932	710	(52)	3,836

1Q 2016	Global Thermal Generation & Trading	Global Infrastructure & Networks	Global Renewable Energies	Retail	Services & Holding	Total
Reported	563	1,733	1,044	702	(25)	4,017
Extraordinary items	(146)	-	-	-	-	(146)
Ordinary	417	1,733	1,044	702	(25)	3,871
One-offs	-	-	-	-	(19)	(19)
Adjusted	417	1,733	1,044	702	(44)	3,852

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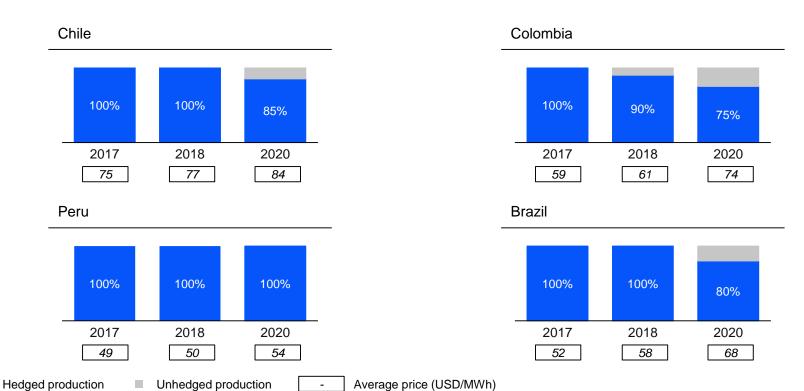
Operational efficiency: opex (€mn)



1. Includes delta provisions 80

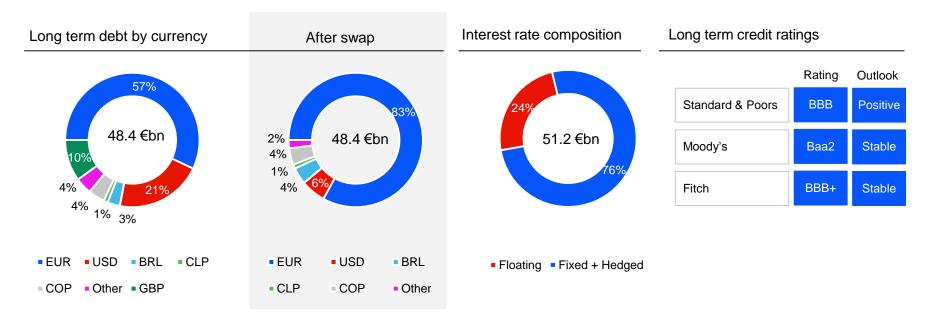


Forward sales Latam





Gross debt1 structure



1. In nominal terms

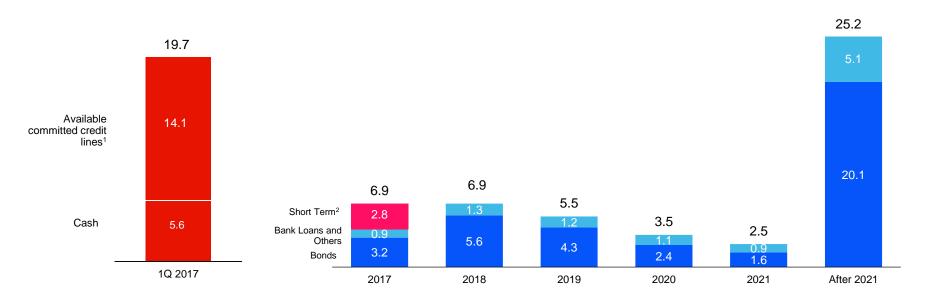
Debt structure by instrument (€bn)



Debt by instrument	Enel Spa	EFI	Central Others	Italy	Iberia	Latin America	North & Central America	Europe & North Africa	Sub-Saharan Africa & Asia	Total
Bonds	13.36	19.55	-	-	0.06	4.04	-	0.17	-	37.18
Bank Loans	0.05	-	-	4.59	1.03	2.13	0.43	0.25	0.24	8.72
Tax Partnership	-	-	-	-	-	-	0.57	-	-	0.57
Other Loans	-	-	-	0.10	0.52	0.30	0.05	-	0.20	1.17
Other short term debt	1.25	-	-	0.10	0.21	0.06	-	-	-	1.62
Commercial Paper	-	-	-	-	1.20	-	-	-	-	1.20
Gross debt	14.66	19.55	-	4.79	3.02	6.53	1.05	0.42	0.44	50.46
Financial Receivables	-0.01	-	-0.43	-1.21	-0.52	-0.94	-0.17	-	-	-3.28
Tariff Deficit	-	-	-	-	-0.26	-	-	-	-	-0.26
Other short term financial receivables	-0.95	-0.14	-	-0.34	-0.04	-0.04	-0.47	-	-0.01	-1.99
Cash and cash equivalents	-1.07	-	-0.16	-0.23	-0.40	-2.23	-0.19	-1.31	-0.06	-5.65
Net Debt - Third Parties	12.63	19.41	-0.59	3.01	1.80	3.32	0.22	-0.89	0.37	39.28
Net Debt – Intercompany	2.30	-20.83	3.55	8.53	3.00	1.42	1.75	0.31	-0.03	-
Net Debt – Group View	14.93	-1.42	2.96	11.54	4.80	4.74	1.97	-0.58	0.34	39.28

Debt maturity coverage split by typology (€bn)





^{1.} Of which 13.8 €bn of long term committed credit lines with maturities beyond March 2018

^{2.} Includes commercial paper



Group total net installed capacity: breakdown by technology and geography

MW	Hydro ¹	Wind	Geothermal	Solar & Other	Nuke	Coal	СССТ	Oil&Gas ST/OCGT	TOTAL
Italy	12,415	718	761	97	-	6,478	4,535	2,739	27,742
Iberia	4,764	1,618	-	14	3,318	5,168	5,445	2,417	22,744
Latam	9,600	1,092	-	504	-	835	4,240	2,652	18,922
Argentina	1,328	-	-	-	-	-	1,922	1,169	4,419
Brazil	890	400	-	12	-	-	319	-	1,621
Chile	3,548	642	-	492	-	611	1,532	609	7,434
Colombia	3,056	-	-	-	-	224	-	187	3,467
Peru	778	-	-	-	-	-	467	686	1,932
Uruguay	-	50	-	-	-	-	-	-	50
Europa & North Africa	19	741	-	106	-	3,623	809	4,447	9,744
Romania	-	498	-	36	-	-	-	-	534
Russia	-	-	-	-	-	3,623	809	4,447	8,878
Slovakia	-	-	-	-	-	-	-	-	-
Other ²	19	242	-	71	-	-	-	-	332
North/Central Americas	631	2,018	-	173	-	-	-	-	2,822
Mexico	53	675	-	0	-	-	-	-	728
Panama	300	-	-	54	-	-	-	-	354
USA	34	1,267	-	119	-	-	-	-	1,420
Other ³	245	76	-	-	-	-	-	-	321
Africa Subsahariana & Asia⁴	-	371	-	323	-	-	_	-	695
Total	27,429	6,558	761	1,218	3,318	16,103	15,028	12,254	82,670

^{1.} Includes 24,890 MW of Large Hydro (10,895 MW in Italy, 4,721 MW in Iberia, 9,273 MW in Latam)

^{2.} Includes Belgium, Greece, France, Bulgaria

^{3.} Includes Canada, Guatemala, Costa Rica

^{4.} Includes South Africa, India



Group total net production: breakdown by technology and geography

GWh	Hydro ¹	Wind	Geothermal	Solar & Other	Nuke	Coal	CCGT	Oil&Gas ST/OCGT	TOTAL
Italy	3,367	352	1,451	30	-	6,826	1,967	224	14,218
lberia	1,512	960	-	5	7,184	5,723	1,992	1,603	18,980
Latam	8,581	658	-	289	-	899	5,050	1,104	16,581
Argentina	580	=	=	-	-	-	2,856	719	4,155
Brazil	831	245	=	4	-	-	580	-	1,660
Chile	2,187	377	-	285	-	835	1,220	192	5,096
Colombia	3,694	=	=	-	-	64	-	22	3,780
Peru	1,289	-	-	-	-	-	394	170	1,853
Uruguay	-	36	-	-	-	-	-	-	36
Europa & North Africa	14	536	-	27	-	4,760	1,606	3,747	10,689
Romania	-	402	-	8	-	-	-	-	410
Russia	-	-	-	-	-	4,760	1,606	3,747	10,113
Slovakia	-	-	-	-	-	-	-	-	-
Other ²	14	134	-	19	-	-	-	-	166
North/Central Americas	661	1,849	-	15	-	-	-	-	2,525
Mexico	46	558	-	0	-	-	-	-	604
Panama	440	-	-	11	-	-	-	-	450
USA	21	1,229	-	5	-	-	-	-	1,255
Other ³	154	62	-	-	-	-	-	-	216
Africa Subsahariana & Asia⁴	-	143	-	158	-	-	-	-	301
Total	14,135	4,498	1,451	523	7,184	18,209	10,616	6,677	63,293

^{1.} Includes 11,774 GWh of Large Hydro (2,256 GWh in Italy, 1,483 GWh in Iberia, 8,035 GWh in Latam)

^{2.} Includes Belgium, Greece, Bulgaria

^{3.} Includes Canada, Guatemala, Costa Rica

^{4.} Includes South Africa, India



Group total additional capacity: breakdown by technology and geography

MW	Hydro ¹	Wind	Geothermal	Solar & Other	Nuke	Coal	CCGT	Oil&Gas ST/OCGT	TOTAL
Italy	-	-	-	1	-	-	-	-	1
Iberia	-	-	-	-	-	-	-	-	-
Latam	-	-	-	-	-	-	-	-	-
Argentina	-	-	=	-	-	-	-	-	-
Brazil	-	-	=	-	-	-	-	-	-
Chile	-	-	=	-	-	-	-	-	-
Colombia	-	-	=	-	-	-	-	-	-
Perù	-	-	-	-	-	-	-	-	-
Uruguay	-	-	-	-	-	-	-	-	-
Europa & North Africa	-	-	-	-	-	-	-	-	-
Romania	-	-	=	-	-	-	-	-	-
Russia	-	-	-	-	-	-	-	-	-
Slovakia	-	-	-	-	-	-	-	-	-
Other ²	-	-	-	-	-	-	-	-	-
North/Central Americas	-	-	-	29	-	-	-	-	29
Mexico	-	-	-	-	-	-	-	-	-
Panama	-	-	-	29	-	-	-	-	29
USA	-	-	-	-	-	-	-	-	-
Other ³	-	-	-	-	-	-	-	-	-
Africa Subsahariana & Asia⁴	-	36	-	-	-	-	-	-	36
Total	-	36	-	30	-	-	-	-	66

^{1.} Of which 0 MW of Large Hydro

^{2.} Includes Belgium, Greece and Bulgaria

^{3.} Includes Canada, Guatemala, Costa Rica

^{4.} Includes South Africa, India



Renewable projects in execution: breakdown by technology and geography^{1,2}

MW	Wind	Hydro	Geothermal	Solar	Biomass	Total
Italy	-	24	4	-	0	29
Iberia	-	6	-	-	-	6
Latam	568	174	41	987	-	1,770
Europe & North Africa	154	-	-	-	-	154
North & Central America	1,095	-	-	1,024	-	2,119
Sub-Saharan Africa & Asia	705	-	-	34	-	739
Total	2,522	204	45	2,045	0	4,816

^{1.} Includes BSO projects

^{2.} As of March 31st, 2017



Renewable projects under construction: breakdown by technology and geography^{1,2}

MW	Wind	Hydro	Geothermal	Solar	Biomass	Total
Italy		4			0	4
Iberia						-
Latam	568	170	41	987		1,766
Europe & North Africa						-
North & Central America	796			1,024		1,820
Sub-Saharan Africa & Asia						-
Total	1,364	174	41	2,011	0	3,590

^{1.} Includes BSO projects

^{2.} As of March 31st, 2017



Renewable projects ready to build: breakdown by technology and geography^{1,2}

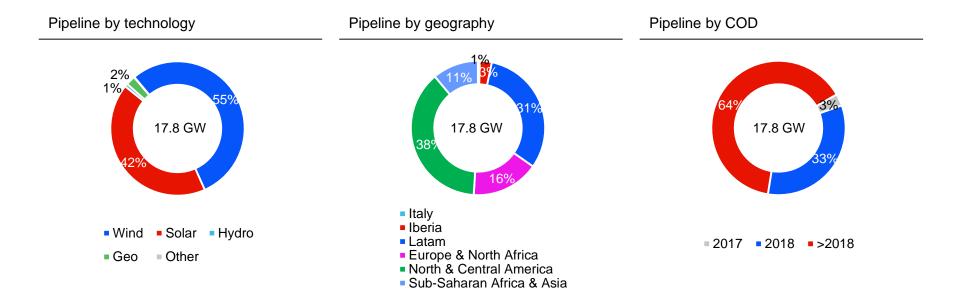
MW	Wind	Hydro	Geothermal	Solar	Biomass	Total
Italy	-	20	4	-	-	25
Iberia		6				6
Latam		4				4
Europe & North Africa	154					154
North & Central America	299					299
Sub-Saharan Africa & Asia	705			34		739
Total	1,158	30	4	34	-	1,226

^{1.} Includes BSO projects

^{2.} As of March 31st, 2017

Global Renewable Energies gross pipeline¹



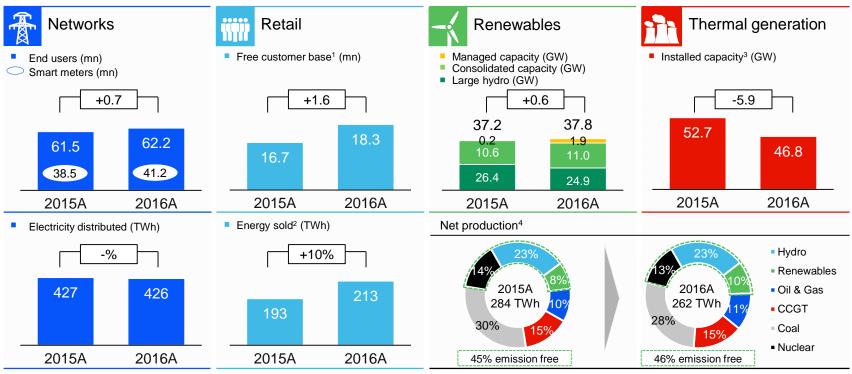


. As of March 31st, 2017

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Industrial growth: operational targets by business

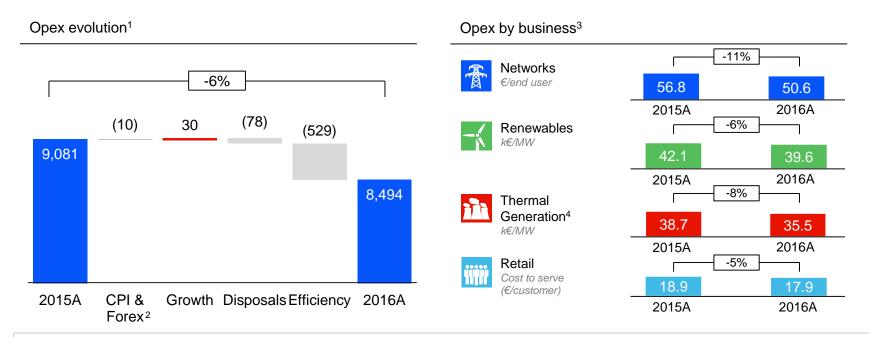


- 1. Includes only power and free gas customers
- 2. Free market + PPAs
- 3. Includes nuclear capacity

Consolidated production



Operational efficiency: focus on opex

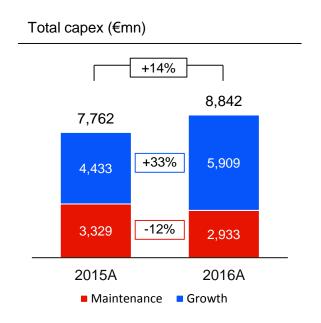


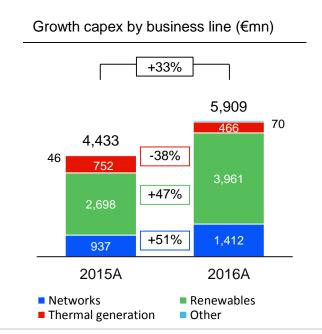
Savings across all global business lines

- 1. Adjusted figure: excludes +491 €mn one-off in 2015 and +261 €mn in 2016
- 2. Includes +295 €mn CPI effect and -305 €mn forex effect
- 3. In nominal terms. Adjusted for delta perimeter



Industrial growth: capex

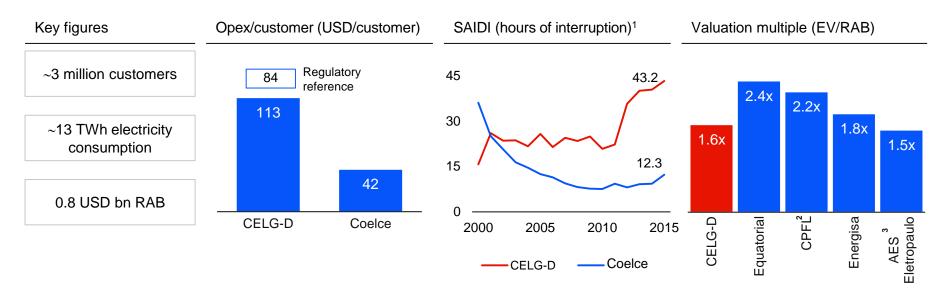




Significant acceleration on growth



CELG-D acquisition



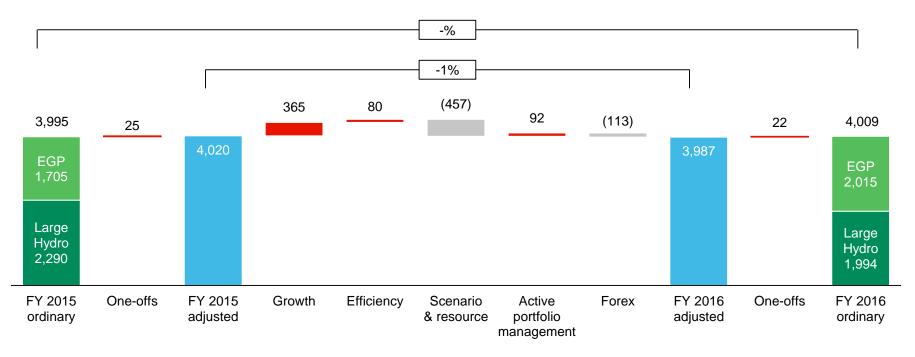
Second largest distribution company in Brazil with 10 mn customers

Significant turn-around opportunity

- 1. SAIDI System Average Interruption Duration Index Hours of Interruption per year/customer
- 2. Adjusted to consider power distribution segment only
- 3. Includes pension fund liabilities and Eletrobras dispute liability according to AES estimates



Global Renewable Energies: ordinary EBITDA analysis (€mn)

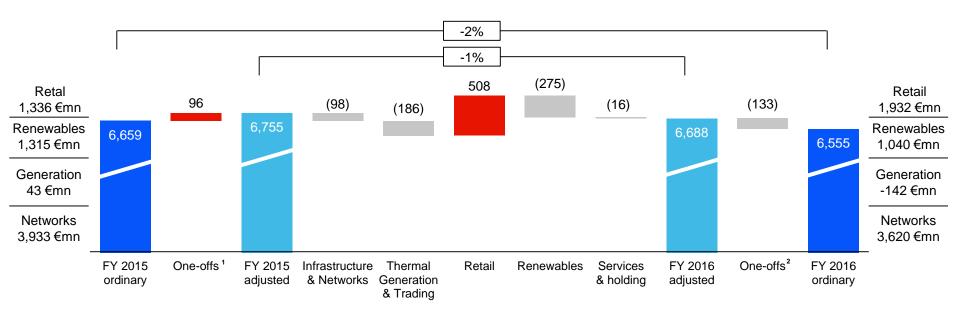


^{1.} Includes personnel provisions

^{2.} Includes capital gain on transmission line in Peru



Italy: ordinary EBITDA analysis by business (€mn)

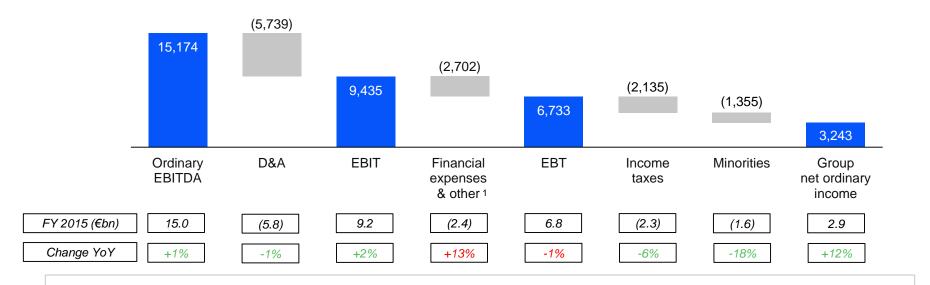


^{1.} Includes -24 €mn bad weather extra costs in distribution, +450 €mn in distribution in Italy, -564 €mn personnel provisions and +42 €mn other

^{2.} Includes gas price review +311 €mn, -439 €mn in generation, -72 €mn personnel provision utilization, -67 €mn other



From ordinary EBITDA to net ordinary income (€mn)

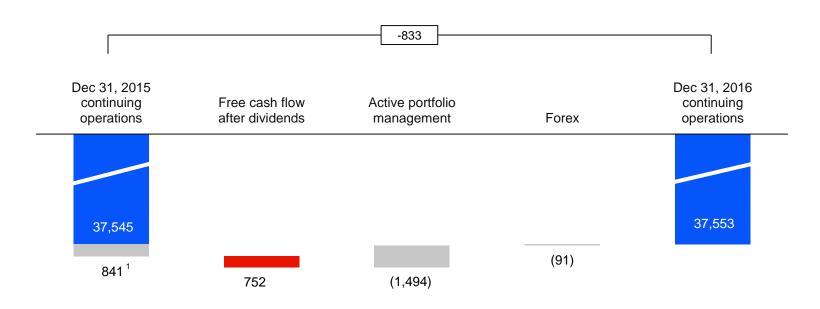


Double digit net income accretion

^{1.} Includes other financial expenses (-243 €mn in 2016, +158 €mn in 2015) and results from equity investments (+65 €mn in 2016, +52 €mn in 2015)



Net debt evolution (€mn)

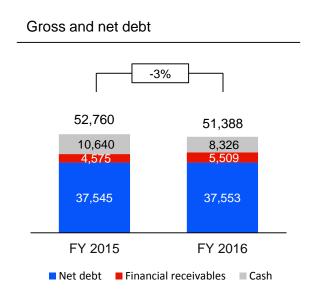


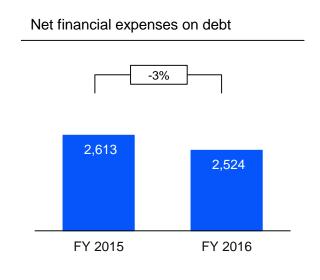
Net debt unchanged vs. previous year

Net debt related to assets held for sale



Debt and financial expenses (€mn)





Financial expenses reduction in line with guidance



From EBITDA to net income (€mn)

	FY 2016 reported	FY 2015 reported	Δyoy	FY 2016 ordinary	FY 2015 ordinary	Δ yoy
EBITDA	15,276	15,297	-0.1%	15,174	15,040	0.9%
D&A	6,355	7,612		5,739	5,825	
EBIT	8,921	7,685	16.1%	9,435	9,215	2.4%
Net financial charges	(2,987)	(2,456)		(2,767)	(2,456)	
Net income from equity investments using equity method	(154)	52		65	52	
EBT	5,780	5,281	9.5%	6,733	6,811	-1.1%
Income tax	(1,993)	(1,909)		(2,135)	(2,280)	
Net income	3,787	3,372		4,598	4,531	
Minorities	1,217	1,176		1,355	1,644	
Group net income	2,570	2,196	17.0%	3,243	2,887	12.3%



Ordinary¹ EBITDA matrix (€mn)

		Thermal n & Trading		astructures works		enewable rgies	Re	tail	Serv & O		Total	Total
	FY 2016	FY 2015	FY 2016	FY 2015	FY 2016	FY 2015	FY 2016	FY 2015	FY 2016	FY 2015	FY 2016	FY 2015
Italy	(142)	43	3,620	3,933	1,040	1,315	1,932	1,336	105	32	6,555	6,659
Iberia	812	780	1,815	1,643	351	419	677	557	(93)	(46)	3,562	3,353
Latam	575	341	1,429	1,400	1,692	1,640	-	-	(118)	(75)	3,578	3,306
Argentina	98	76	155	165	23	38	-	-	-	-	276	279
Brazil	73	56	433	372	199	137	-	-	(36)	(29)	669	536
Chile	227	53	252	266	799	762	-	-	(25)	1	1,253	1,082
Colombia	51	17	398	406	531	547	-	-	-	-	980	970
Peru	126	139	191	191	132	154	-	-	-	-	449	484
Other ²		-	-	-	8	2	-	-	(57)	(47)	(49)	(45)
Europe & North Africa	373	1,040	225	260	138	136	25	12	1	3	762	1,451
Romania	(1)	(1)	225	260	84	83	30	19	1	3	339	364
Russia	186	164	-	-	-	-	-	-	-	-	186	164
Slovakia	191	871	-	-	-	-	-	-	-	-	191	871
Other ³	(3)	6	-	-	54	53	(5)	(7)	-	-	46	52
North & Central America ⁴	-	-	-	-	833	575	-	-	-	-	833	575
Sub-Saharan Africa & Asia ⁵	-	-	-	-	14	7	-	-	-	-	14	7
Other	(54)	(42)	(13)	6	(59)	(97)	-	-	(4)	(178)	(130)	(311)
Total	1,564	2,162	7,076	7,242	4,009	3,995	2,634	1,905	(109)	(264)	15,174	15,040

^{1.} Excludes extraordinary items for 102 €mn in 2016 (+124 €mn Hydro Dolomiti capital gain, +173 €mn capital gain Quintero (Chile), -195 €mn write down in Chile and Peru) and for 257 €mn in 2015 (+141 €mn SE Hydropower capital gain and +116 €mn 3Sun)

^{2.} Includes Uruguay and other

^{3.} Includes Belgium, Greece, France, Bulgaria

Includes Mexico, USA, Panama, Canada, Guatemala, Costa Rica



Ordinary EBITDA matrix (€mn): new vs old perimeter

	Globa	Thermal Ge	neration & T	rading	Global Renewable Energies				
	FY 2	016	FY 2	2015	FY 20	16	FY 2015		
	Global Thermal Generation	Global Generation	Global Thermal Generation	Global Generation	Global Renewable Energies	EGP	Global Renewable Energies	EGP	
Italy	(142)	305	43	655	1,040	593	1,315	703	
Iberia	812	950	780	958	351	213	419	241	
Latin America	575	1,984	341	1,841	1,692	283	1,640	140	
Argentina	98	121	76	115	23	-	38	(1)	
Brazil	73	186	56	148	199	86	137	45	
Chile	227	834	53	718	799	192	762	97	
Colombia	51	584	17	567	531	(2)	547	(3)	
Peru	126	260	139	293	132	(2)	154	-	
Other ¹	-	-	-	-	8	8	2	2	
Europe & North Africa	373	373	1,040	1,040	138	138	136	136	
Romania	(1)	(1)	(1)	(1)	84	84	83	83	
Russia	186	186	164	164	-	-	-	-	
Slovakia	191	191	871	871	-	-	-	-	
Other ²	(3)	(3)	6	6	54	54	53	53	
North & Central America ³	-	-	-	-	833	833	575	575	
Sub-Saharan Africa & Asia ⁴	-	-	-	-	14	14	7	7	
Other	(54)	(54)	(42)	(42)	(59)	(59)	(97)	(97)	
Total	1,564	3,558	2,162	4,452	4,009	2,015	3,995	1,705	

^{1.} Includes Uruguay and other

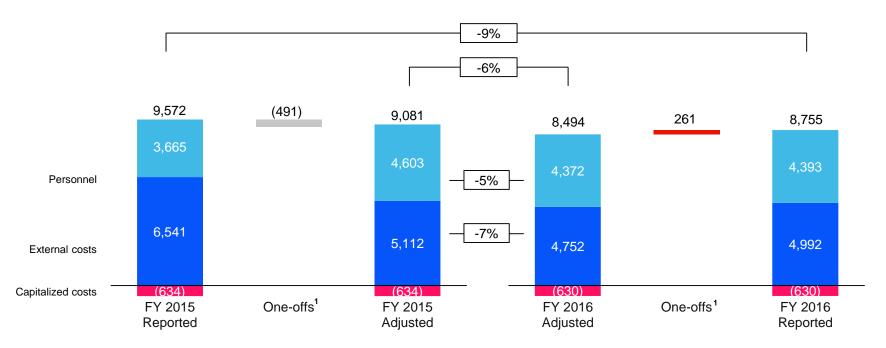
^{2.} Includes Belgium, Greece, France, Bulgaria

^{3.} Includes Mexico, USA, Panama, Canada, Guatemala, Costa Rica

^{4.} Includes South Africa, India



Operational efficiency: opex (€mn)



Includes delta provisions



Group total net production: breakdown by technology and geography

GWh	Hydro ¹	Wind	Geothermal	Solar & Other	Nuke	Coal	ссст	Oil&Gas ST/OCGT	TOTAL
Italy	16,052	1,298	5,832	122	-	28,145	8,913	551	60,913
lberia	7,288	3,422	-	167	25,921	21,336	7,425	6,764	72,323
Latam	32,619	2,451	-	827	-	3,653	18,029	4,586	62,165
Argentina	2,256	-	-	-	-	-	8,559	2,309	13,124
Brazil	2,787	1,099	-	16	-	-	1,572	-	5,474
Chile	9,375	1,162	-	811	-	3,061	4,985	333	19,727
Colombia	14,031	-	-	-	-	592	-	329	14,952
Peru	4,170	-	-	-	-	-	2,914	1,615	8,698
Uruguay	-	189	-	-	-	-	-	-	189
Europa & North Africa	1,235	1,715	-	147	7,523	19,209	5,936	17,848	53,613
Romania	-	1,192	-	43	-	-	-	-	1,236
Russia	-	-	-	-	-	18,254	4,959	17,848	41,062
Slovakia	1,201	-	-	5	7,523	954	_	-	9,684
Other ²	34	522	-	99	-	-	977	-	1,632
North/Central Americas	2,837	9,007	362	62	-	-	-	-	12,268
Mexico	214	1,567	-	0	-	-	-	-	1,781
Panama	1,347	-	-	20	-	-	_	-	1,367
USA	784	7,120	362	42	-	-	_	-	8,308
Other ³	491	320	-	-	-	-	_	-	811
Africa Subsahariana & Asia⁴	-	401	-	129	-	-	-	-	530
Total	60,031	18,294	6,194	1,455	33,444	72,343	40,303	29,749	261,812

^{1.} Includes 49,921 GWh of Large Hydro (10,791 GWh in Italy, 7,173 GWh in Iberia, 30,755 GWh in Latam, 1,201 GWh in Europe & North Africa)

^{2.} Includes Belgium, Greece, Bulgaria

^{3.} Includes Canada, Guatemala, Costa Rica

^{4.} Includes South Africa, India



Regulatory update: focus on Argentina, Brazil and Colombia

	Previous regulation	Proposed framework	Approved	2017-19 EBITDA ¹ i	mpact
Argentina	 Temporary tariff based on historical opex and capex from February 2016 	 Expected RAB 2017 ~2 €bn WACC 12.5% Recognized Opex at 2016 level Depreciation: 2.7% yearly 	RAB 2.3 €bn ✓ ✓	+0.40 €bn	Potential upside vs. Strategic Plan
Brazil (Ampla)	 3rd cycle until 2019 (WACC 11.4%) Bad debt recognition updated every 5 yrs Recognized losses: based on Aneel model 	 4th cycle from 2018 (WACC 12.3%) Recognition of bad debt updated yearly Recognized losses: new target from 2017 	Agreement reached	+0.14	l €bn
	Current regulation				
Colombia	 RAB calculation: price cap model RAB updated every 5 years Opex connected to quality indicators WACC: 13.7% 	 RAB calculation: revenue cap model updated with investments New opex as a % of new assets and historical recognized opex WACC: Pending to be defined 	Revision ongoing	-0.05	i€bn
				+0.5	5 €bn

Investor presentation - FY 2016 results annexes



Argentina regulatory update

New regulatory framework	VAD (Valor Agregado de Distribución)	Enel's commitments	
Price cap model	Recognition of USD ~914 mn	0.9 USD bn capex over 2017-19	
WACC 12.46% real pre-tax	Determined in real terms and adjusted by inflation, efficiency and investments	Improving quality level	
RAB recognition of USD 2.5bn ¹	Gradual tariff increase in 3 different steps	Reduction in energy losses 10% regulatory target by 2019	

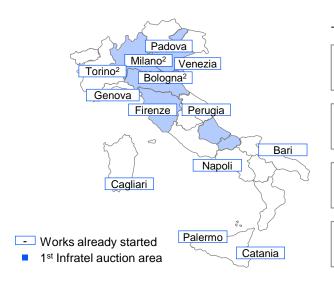
Upside in EBITDA versus strategic plan assumptions

1. Internal source

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ene

Open Fiber



Open Fiber business plan: A&B areas

A&B areas

Infratel auctions: C&D areas

Merger with Metroweb effective since April 2016

3.9 €bn total capex

270 municipalities¹ 9.6 mn homes

EBITDA of ~300 €mn in 2021 ~75% EBITDA margin Open Fiber awarded all available lots in the first tender

1.4 €bn public funds

3,000 municipalities
4.6 mn homes

2nd auction bids already submitted

Accelerating Open Fiber business plan

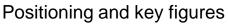
1. Includes Milan's interland 109

Appendix

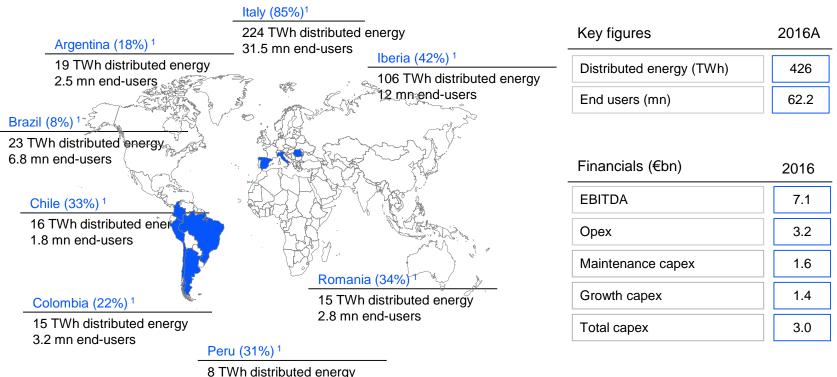
Focus on global business lines and countries

Global Infrastructure and Networks









 ²⁰¹⁵ market share in terms of number of end-users

1.4 mn end-users

Regulatory scenario: Europe



| Second Second

Regulatory frameworks already set

40% of Group EBITDA safe and stable

RAB ~ 32 €bn stable over the plan

Long term stability

Regulatory scenario: Latam



2017 WAC real pre-ta	

Argentina 12.5%

Chile 10%

Brazil Ampla 11.4%

Colombia

13.7%¹

12%

Argentina

Brazil Coelce

2017

12.3%

Chile

2017

Next regulatory cycle

Brazil Ampla

2018

Colombia

Peru

2017

Brazil Coelce

2019

Peru

2018

Argentina/Brazil (Ampla) approved

Colombia under review

Improved scenarios vs old plan

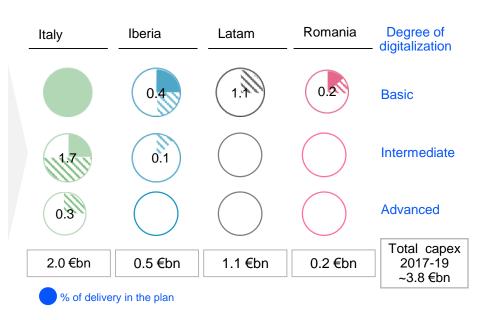
RAB equal to 8 €bn growing at over 20% up to 2019

Strong improvement expected in the future regulatory framework

Infrastructure digitalization



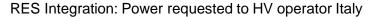
Technologies(AS-IS)	Italy	Iberia	Latam	Romania
Smart meter	100%	75%	Pilots	5%
Automated primary substations	100%	100%	95%	95%
Customers/Remote control	260	960	1.400	370
Work force management	100%	30%	40%	10%
SIM M2M ¹	650k	200k	60k	65k

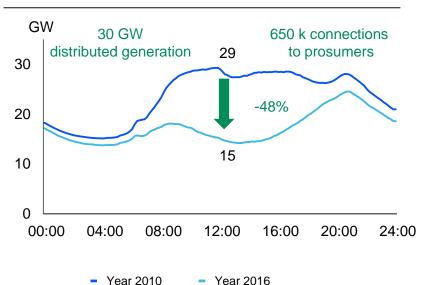


Significant investment in digitalization in the long term

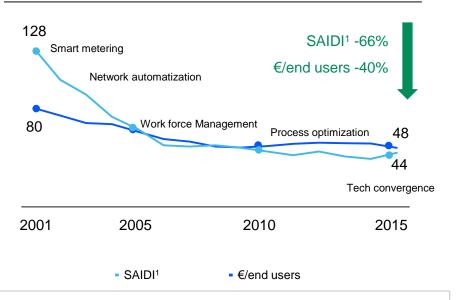
The industrial rational of network digitalization







Quality of service Improvement: Best case Italy

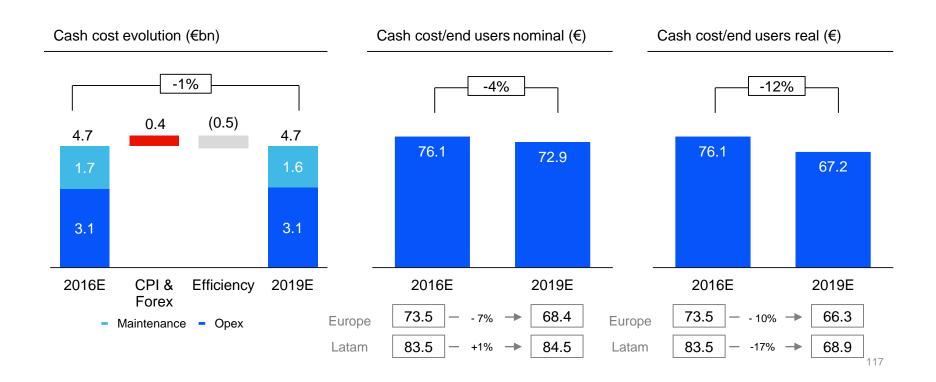


Digitalization enables sustained performance improvement

1. SAIDI: minutes per year 116

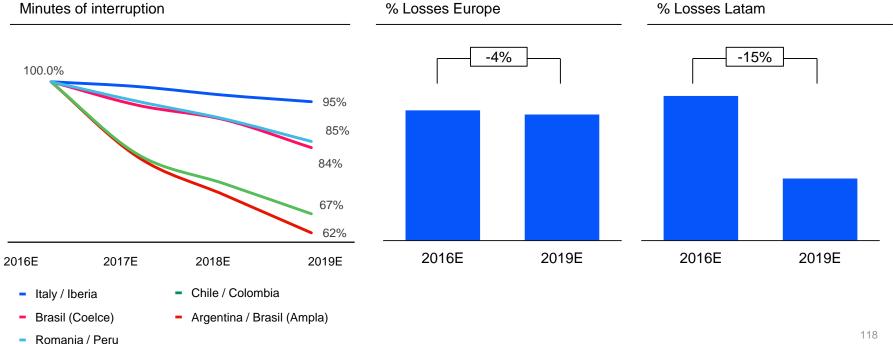
Efficiency





Efficiency – quality of services

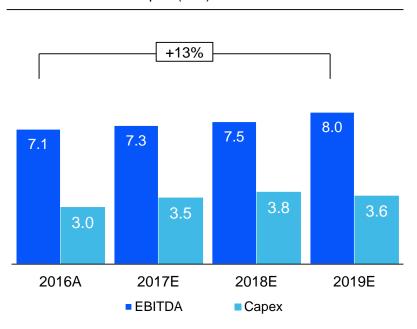




Financial targets



EBITDA and total capex (€bn)

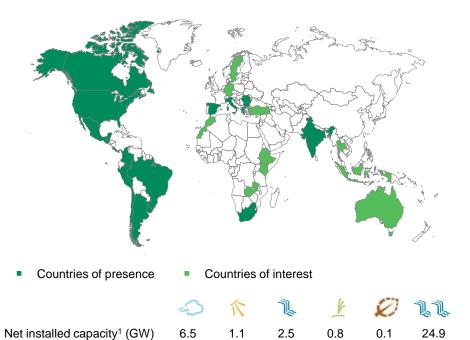




Global Renewable Energies



Positioning and key figures





Key figures	2016A	Old perimeter	Large hydro
Capacity ¹ (GW)	35.9	11.0	24.9
Production (GWh)	86.0	36.1	49.9

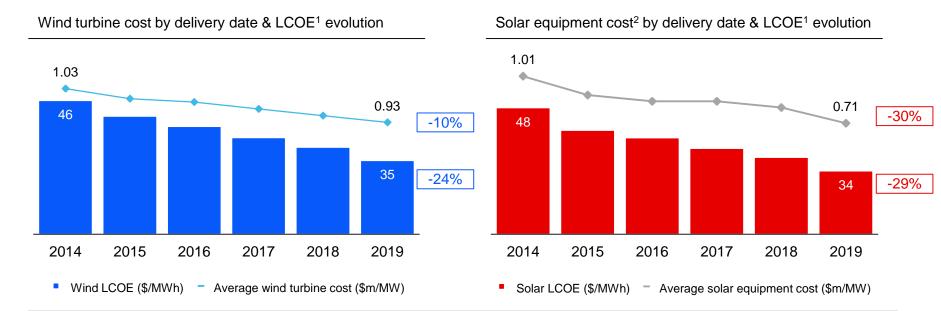
Key financials (€bn)	2016	Old perimeter	Large hydro
EBITDA	4.0	2.0	2.0
Opex	1.4	0.8	0.6
Maintenance capex	0.3	0.2	0.1
Growth capex ¹	4.0	3.8	0.2

Consolidated capacity

Growth capex includes capex related to BSO model (Build Sell and Operate)

Equipment value maximization





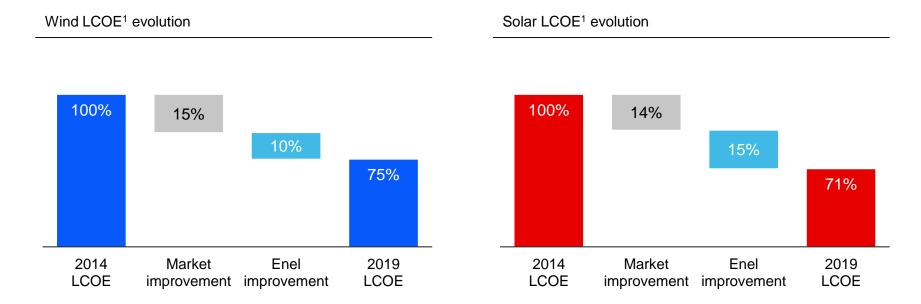
Effective procurement strategy leveraging on Enel volumes and auctions' success

Normalised LCOE based on 2014 levels

^{2.} Includes PV module, inverter, tracker, BOP, related service costs

Engineering and technological leadership

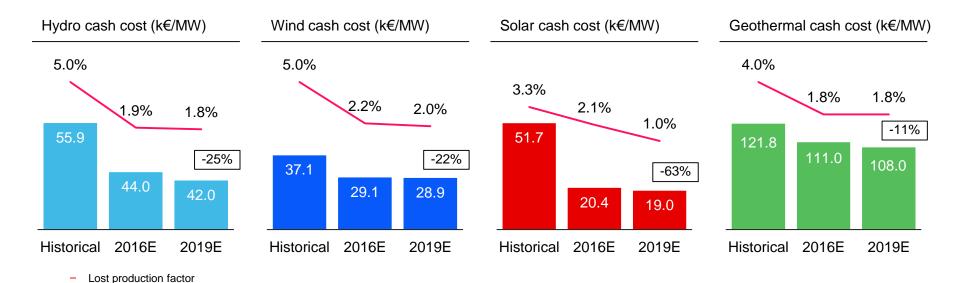




Best in class in reducing costs and increasing our competitive advantage

Operational efficiency: key performance indicators¹





Digitalization and innovative solutions to achieve performance improvement and efficiency

O&M Cash Costs/MW at forex 2016 excluding taxes, insurance, contribution and not-recurring, Historical values refer to 2009-11 years, except solar which refer to 2013-14



Asset value maximization: in execution capacity returns

	Brazil	South Africa	Mexico	Peru	USA
Technology	Wind / PV	Wind	Solar PV	Wind / PV / Hydro	Wind
Capacity (MW)	~1,300	~800	~1,000	326	~1,000
Production (GWh)	~3,800	~3,000	~2,250	~1,200	~4,100
Capex (USD bn)	<2	<1.1	<0.9	<0.4	<1.4
COD	2017-18	2017-18	2018	2018	2016-17
PPA duration	20	20	15	20	15-20
PPA currency ¹	BRL	ZAR	USD	USD	USD
Equity IRR	12-14% USD	11-13% EUR	12-14% USD	13-15% USD	10-12% USD

Leveraging on its competitive advantages, Enel outbids competition preserving returns

^{1.} Mexico remuneration also includes Green Certificates (20 years); USA remuneration also includes NOLs (5 years) and PTCs (15 years)

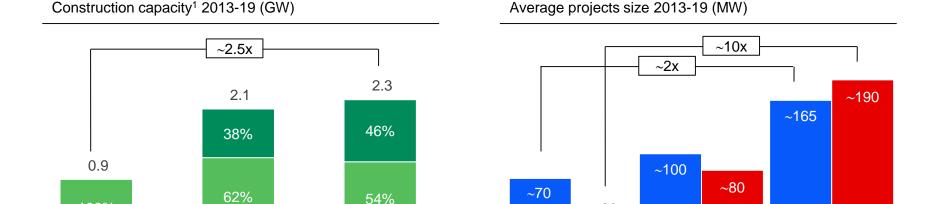
Engineering and Construction

100%

2013-15A



2017-19



Record built in one single year reinforces proof of leading internal capabilities

2017-19E

BSO

~20

Solar

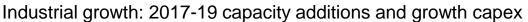
2016

2013-15

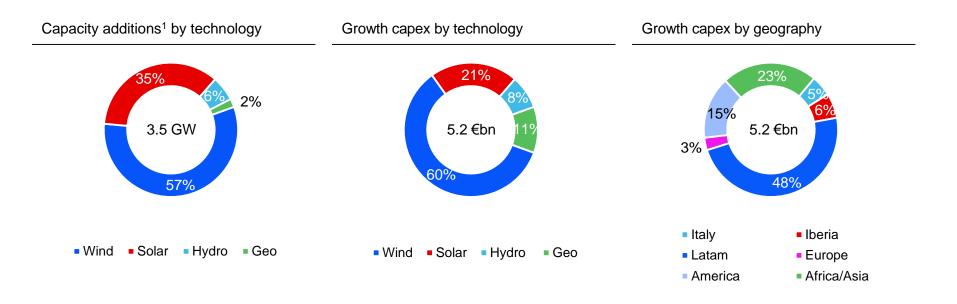
Wind

2016A

Consolidated



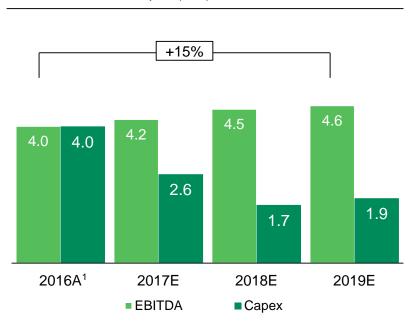




Financial targets



EBITDA and total capex (€bn)



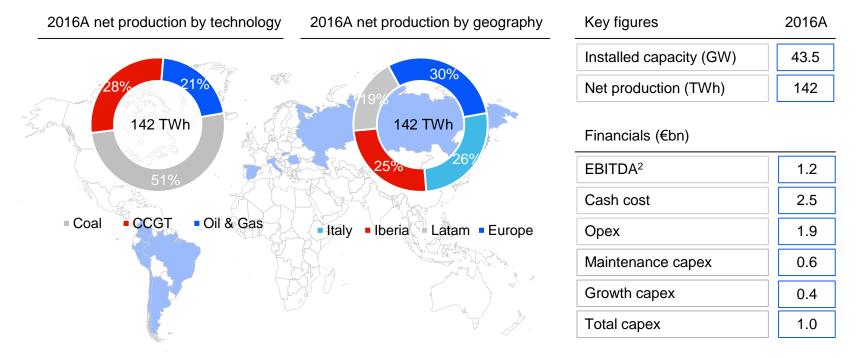


Global Thermal Generation



Positioning and key figures¹





^{1.} Excludes nuclear contribution

Excludes 191 mn of Slovenske Elektrarne in 2016, excludes nuclear in Spain

Capacity strategy



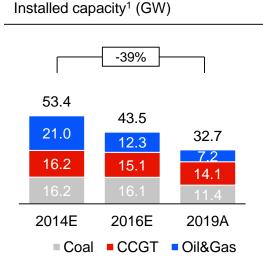


Key levers

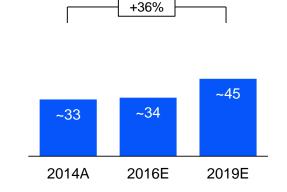
Spending allocation based on plant profitability

Asset rotation opportunities, leveraging on strategic positioning

Efficiencies along the entire value chain



EBITDA per MW² (k€/MW)



Ongoing installed capacity optimization

- Excludes nuclear
- 2. Net of italian marginal assets effects

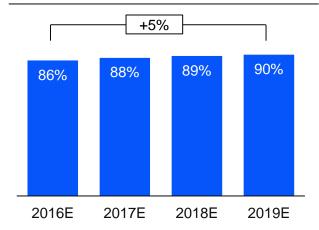


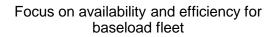
Operational performance

Availability (%)

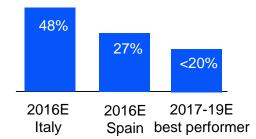
CCGT start up time¹ (min)

CCGT minimum load² (% nominal load)









Constant best practices adoption towards fleet performances excellence

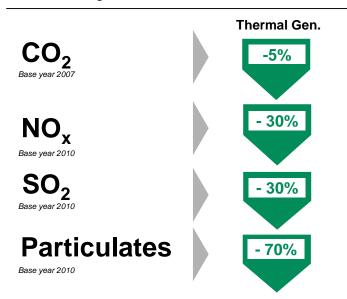
^{1. 2016} average value Italy and Spain mainland

²⁰¹⁶ average value per country

Environmental performance



New challenges @2020



Best technologies assessment worldwide for environmental performances improvement

Constant emissions' levels reduction through investments in Italy, Spain, Chile, Colombia

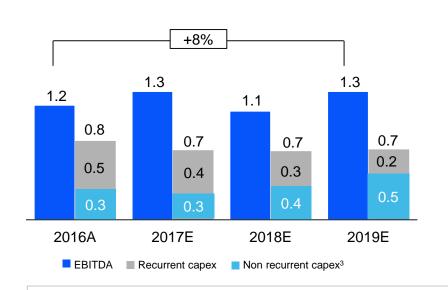
Coal plants shut for 5.6 GW planned within 2019

Substantial contribution to group commitments

Environmental footprint improvement as a driver for the industrial strategy

Financial targets

EBITDA¹ and capex² (€bn)





Investments in coal environmental improvements especially in Italy, Iberia and Chile, sustained by internal profitability

Decommissioning program in Italy impacting non recurrent spending throughout the Business Plan

Margins in Latam strongly sustained by improved regulation and investments in growth in Argentina

Investments in batteries leading an increase in margins

Value creation through efficiency and cash flow generation

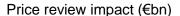
- 1. Excludes 191 mn of Slovenske Elektrarne in 2016, excludes nuclear in Spain
- Excludes 511 mn of Slovenske Elektrarne in 2016, excludes nuclear in Spain
- Includes BD and environmental activities

Global Trading



Delivery on gas contract renegotiation

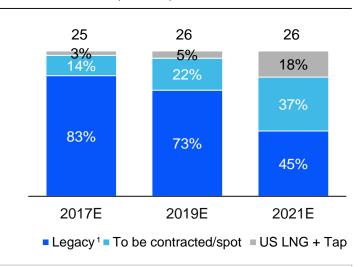






Improved renegotiation targets and reduced execution risk

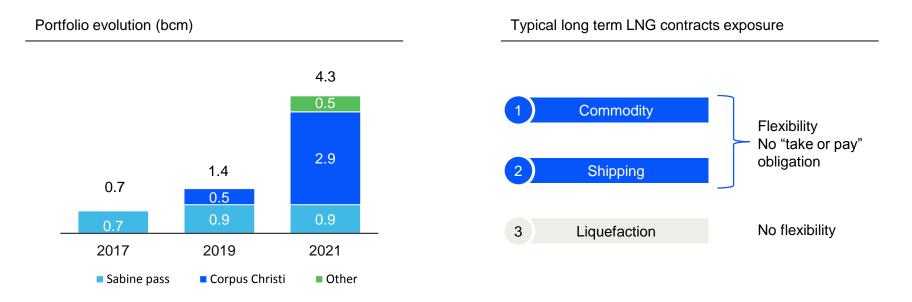
Portfolio evolution (bcm, %)



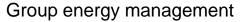
Increasing flexibility over the plan

US LNG gas portfolio

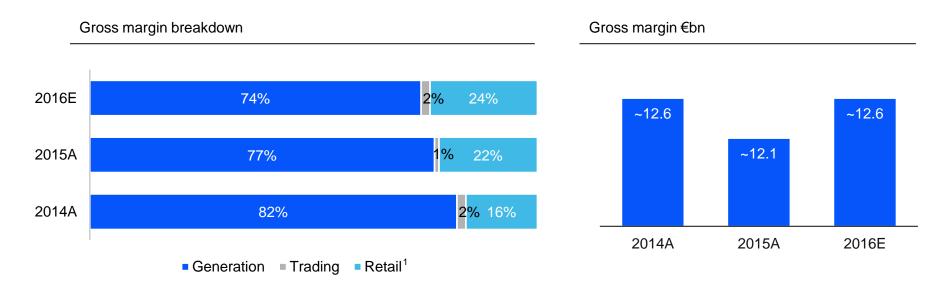




Starting from 2017 Enel will receive loads of US LNG, up to ~ 4.3 bcm in 2020







Capturing benefits from natural hedging along the value chain

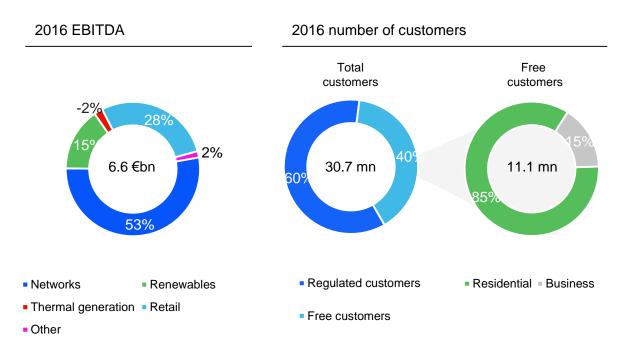
1. Includes gas retail 138

Investor presentation Italy



Positioning and key figures





Key figures	2016A		
Distributed energy (TWh)	224		
RAB (€bn)	20		
End users (mn)	31.5		
Customers (mn)	30.7		
Net production ¹ (TWh)	60.9		
Key financials (€bn)			
EBITDA	6.6		
Opex	4.2		
Maintenance capex	1.3		
Growth capex	0.6		

Retail: Italian power market

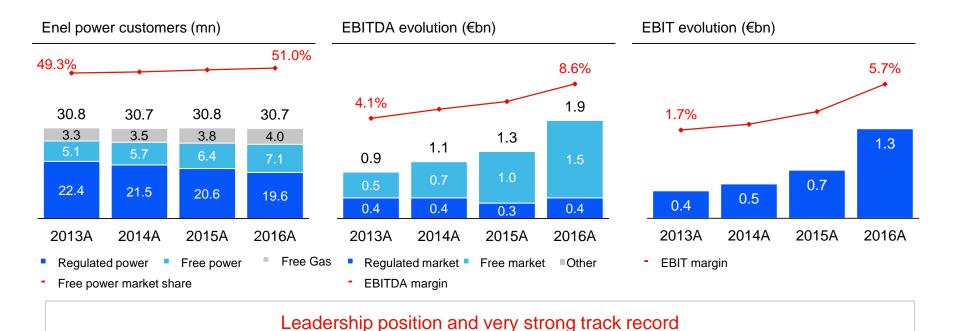




Enel market share of around 50% on total number of free customers

Retail: Enel positioning and track record





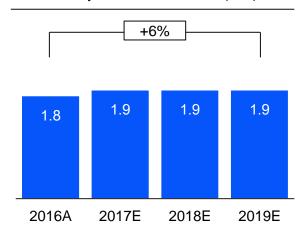
Retail: Enel business evolution







Commodity business EBITDA² (€bn)



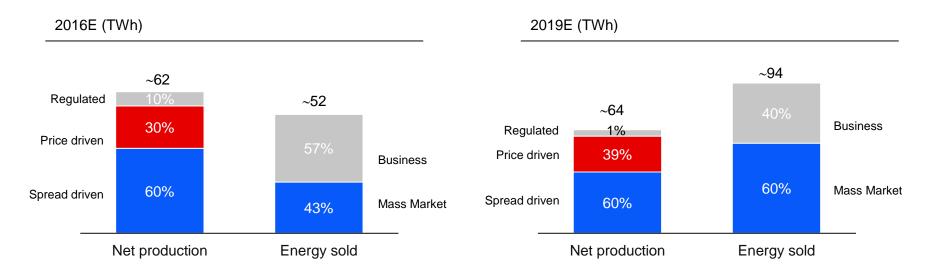
Sustainable EBITDA evolution thanks to higher number of customers and volumes

2. Including gas business

 ²⁰¹⁶ equal to 100 (based on €/MWh)

Supply and demand balance





From long energy to long customers

Digitalization: operations and customer data



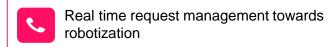
Internal processes

Accomplished results

Bad debt management
Digital training
Dunning processes

100% digitalized

Milestones by 2018



BPR end-to-end with DSO

Customer data

Accomplished results

Campaign automation Forecasting based automation Basic speech analytics

Milestones by 2018



Data insight improvement



Learning edge technologies: Artificial intelligence and BOT¹

Main targets at 2019

-50% process lead time

85% of claims and written requests digitally managed

50% digital billing

Digitalization to improve efficiency and customer profiling

Digitalization: customers engagement and new services



Customer relantionship

Achievements

Contacts: new website and co-browsing Sales and post sales: digital sales app Digital platform: >1.2 mn members

Milestones by 2018



New generation digital customer experience



Predictive and custom-tailoring interaction



Digital channels development and customer redirecting to Self-Services

Development of new product and services

Achievements

New plaftorm products

Milestones by 2018



Catalog simplification



Full digital offer



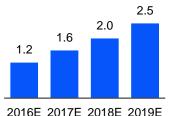
E-home

E- mobility development

E-shop

Main targets at 2019

Digital platform members (mn customers)

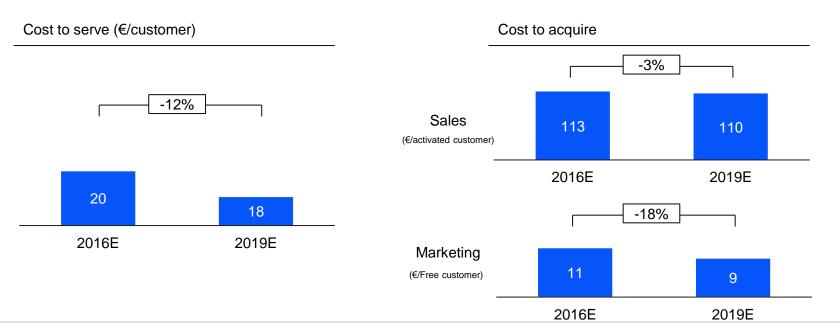


Full digital offer to 100% digital ready customers

Digitizalization to improve quality, customize interaction and introduce new services and products

Operational efficiency

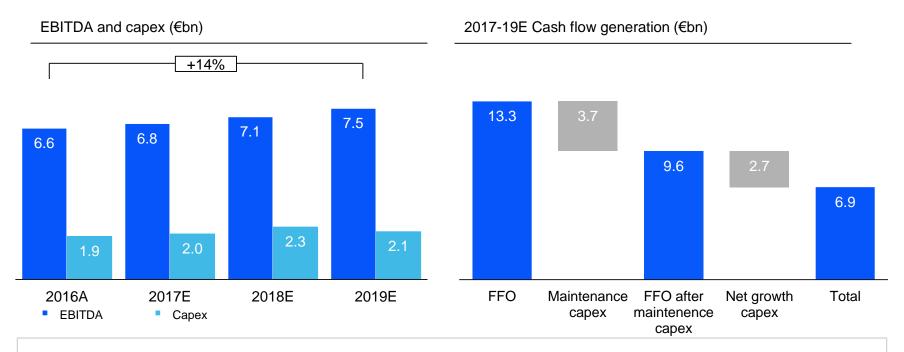




More than 200 €mn of total savings over the plan



Financial targets



More than 60% contribution to Group cash generation

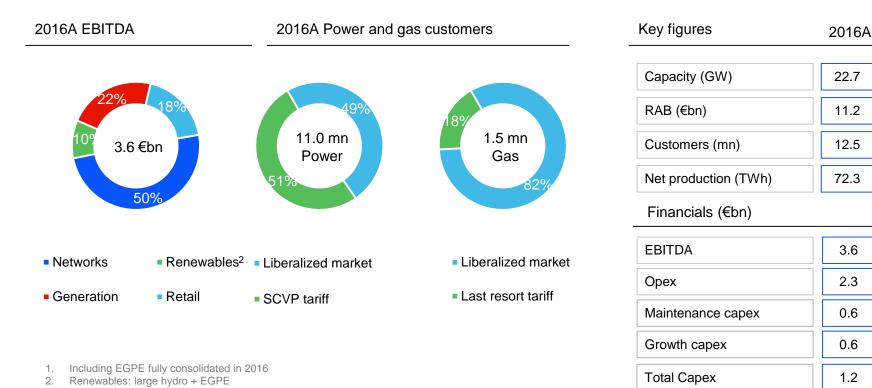
Iberia

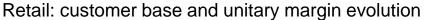


Positioning and key figures¹

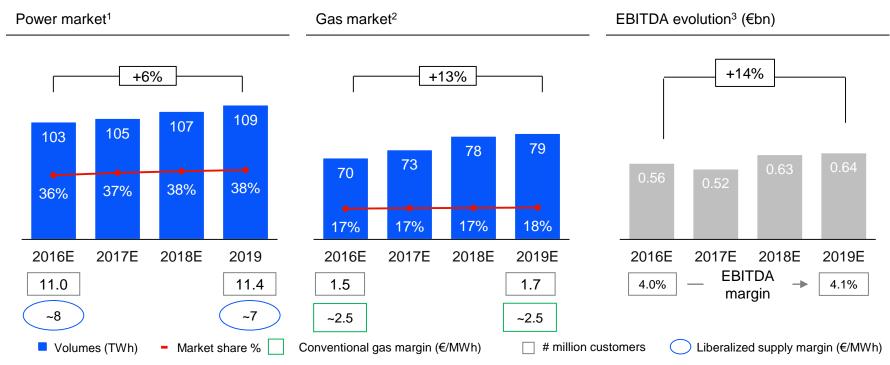


150





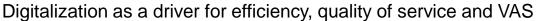




^{1.} Volumes include Spain, Portugal and other international sales. Market share is referred to liberalized demand in Spain

3. Includes electricity, gas and VAS business line

^{2.} Volumes include Spain, Portugal and other international sales (excluding gas consumption in thermal power plants and diversions). Market share is referred to Spain (excluding gas consumption in thermal power plants and diversions)





Key drivers

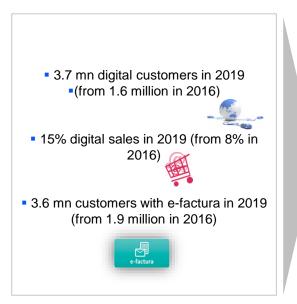
Accelarate use of electronic bill (e-factura) to achieve digital engagement and reduce postal service cost

Promoting digital communication with our customer base: online plattform and App

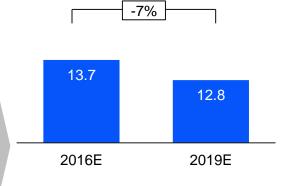
Favouring customers migration from traditional to digital channels (customer' website) reducing customer service cost

Develop advanced digital sales abilities to maximize value and volumes sales through Digital channels

Leverage



Cost to serve (€/customer)1



- ✓ Better quality of service
- ✓ New services development

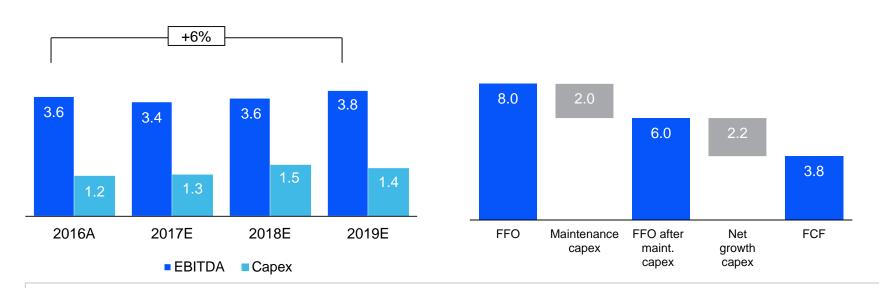
Including Corporate and Structure costs 152

Financial targets



EBITDA and capex (€bn)¹

2017-19E Cash flow generation (€bn)



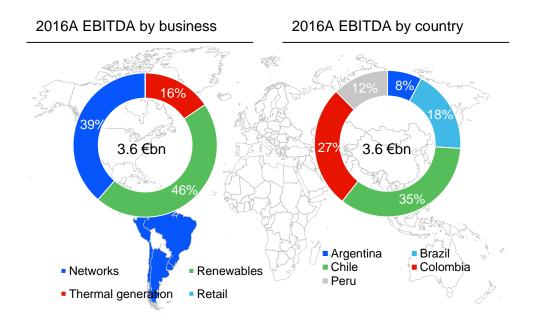
Strong cash flow generation will support future growth

Latin America



Positioning and key figures¹





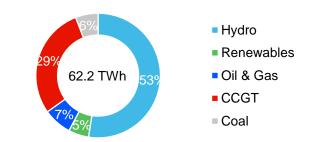
Key figures	2016A
Installed capacity (GW)	18.9
RAB (€bn)²	8.4
Distributed energy (TWh)	78.5
End users (mn)	15.9
Key financials (€bn)	2016
EBITDA	3.6
Opex	1.5
Maintenance capex	0.7
Growth capex	2.3

^{1. 2016} expected

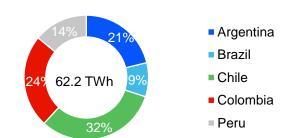
^{2.} Expected 2 €bn in Argentina by 2017

Positioning and key figures

2016A Net production by technology

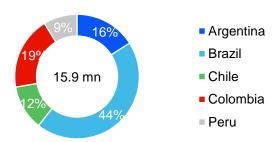


2016A Net production by country

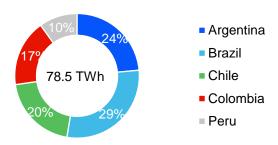




2016A End users by country



2016A Distributed energy by country



Latam restructuring: efficiencies¹



€mn	2016 ²	2019 OLD	2019 NEW	NEW vs OLD
OPEX	115	279	296	+6%
SG&A	24	47	69	+47%
Cash Pooling	4	14	14	-
Tax	45	45	45	-
Total	188	385	424	10%

Improving efficiency 2019 target

^{1.} Not including renewables

^{2.} Exchange rate €/USD 2016: 1.11

Regulatory scenario



	Chile	Peru	Argentina	Brazil	Colombia
2016 WACC real pre tax	10.0%	12.0%	12.5%.	Ampla 11.4% Coelce 12.3%	13.7% ¹ . Future WACC pending to be defined
Regulatory cycle	4 years	4 years	5 years	5 years Ampla 4 years Coelce	5 years
Next regulatory cycle	2017	2018	2017	2018 Ampla 2019 Coelce	2017
RAB 2016	1.8 € bn	0.9 € bn	2.3 € bn	2.0 € bn	1.7 € bn

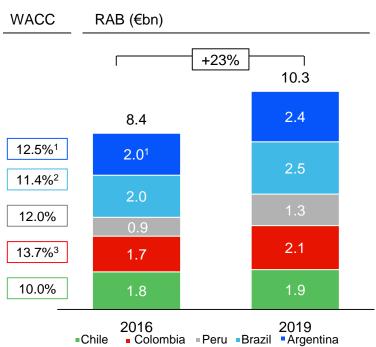
Stable regulatory framework

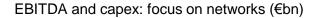
New framework recently approved

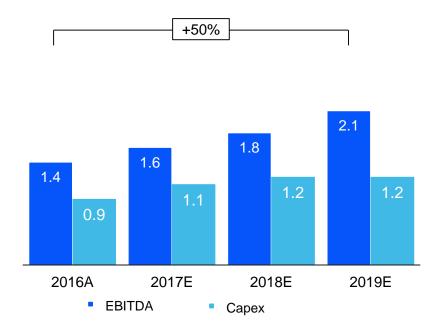
Regulatory review ongoing

Regulatory scenario: capex and RAB evolution

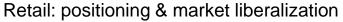








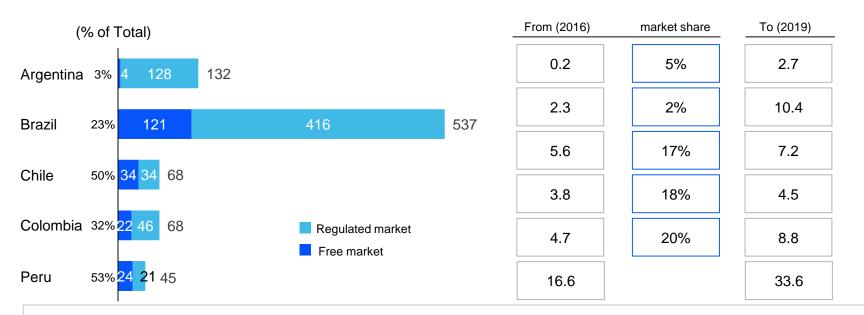
- Expected RAB / expected WACC
- 2. 3rd Regulatory Cycle; 4th Regulatory cycle equals 12.3%
- 3. Average medium and high voltage WACC



2016 Total free market sales (TWh)



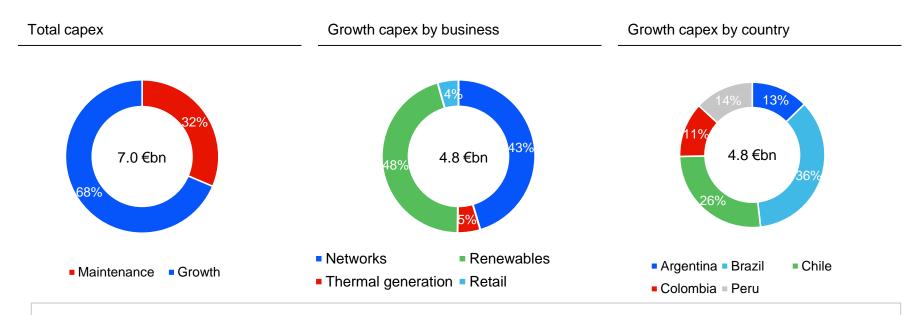
Enel 2016 Free energy sold (TWh)



High potential from further market liberalization: increase in EBITDA reaching ~ 260 €mn in 2019

Industrial growth 2017-2019

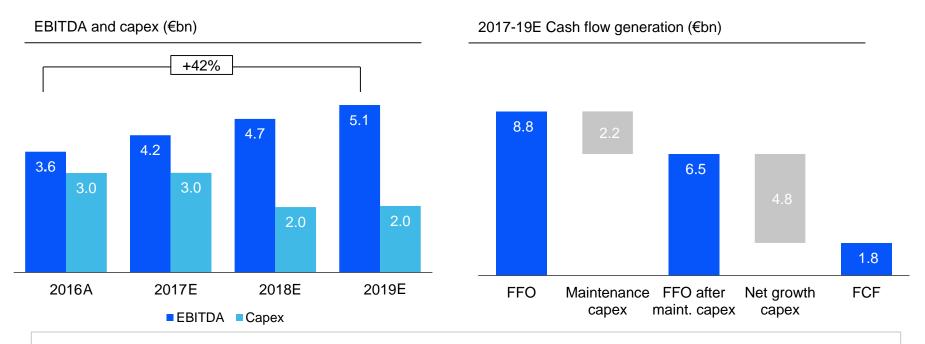




Growth capex concentrated in renewables and networks

Financial targets





Growth and efficiencies driving a strong EBITDA and solid cash flow generation

Disclaimer



This presentation contains certain forward-looking statements that reflect the Company's management's current views with respect to future events and financial and operational performance of the Company and its subsidiaries. These forward-looking statements are based on Enel S.p.A.'s current expectations and projections about future events. Because these forward-looking statements are subject to risks and uncertainties, actual future results or performance may differ materially from those expressed in or implied by these statements due to any number of different factors, many of which are beyond the ability of Enel S.p.A. to control or estimate precisely, including changes in the regulatory environment, future market developments, fluctuations in the price and availability of fuel and other risks. You are cautioned not to place undue reliance on the forward-looking statements contained herein, which are made only as of the date of this presentation. Enel S.p.A. does not undertake any obligation to publicly release any updates or revisions to any forward-looking statements to reflect events or circumstances after the date of this presentation. The information contained in this presentation does not purport to be comprehensive and has not been independently verified by any independent third party.

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Pursuant to art. 154-bis, paragraph 2, of the Italian Unified Financial Act of February 24, 1998, the executive in charge of preparing the corporate accounting documents at Enel, Alberto De Paoli, declares that the accounting information contained herein correspond to document results, books and accounting records.

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