Strategic Plan 2017-19

November 22, 2016



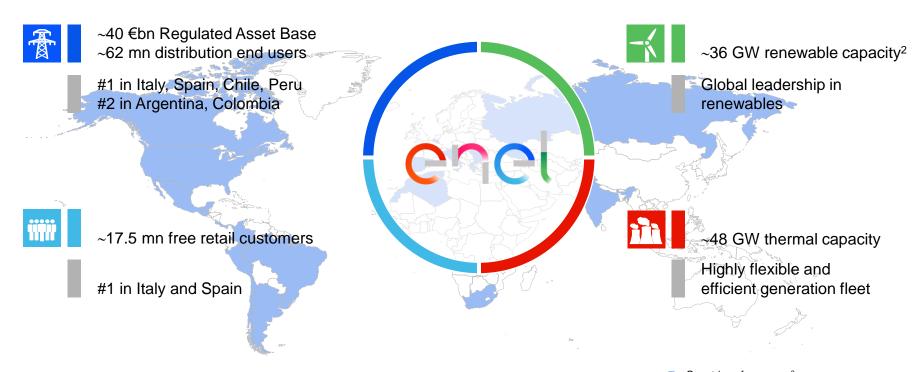




Opening remarks	Francesco Starace	
2017-19 Strategic Plan Key Pillars	Francesco Starace	
2017-19 Strategic Plan Financials	Alberto De Paoli	
Global Infrastructure & Networks	Livio Gallo	
Global Renewable Energies	Francesco Venturini	
Global Thermal Generation	Enrico Viale	
Global Trading and Upstream gas	Claudio Machetti	
Country Italy	Carlo Tamburi	
Country Iberia	Jose Damian Bogas Galvez	
Region Latin America	Luca D'Agnese	
Closing remarks	Francesco Starace	

Enel today: global and diversified operator¹





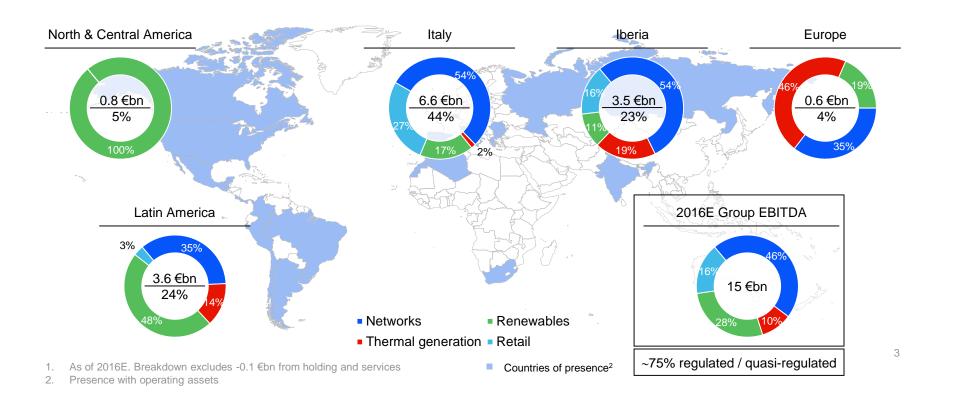
. As of 2016E

2. Consolidated capacity including 25 GW of large hydro

3. Presence with operating assets

Enel today: global and diversified operator¹





Enel transformation: how are we changing



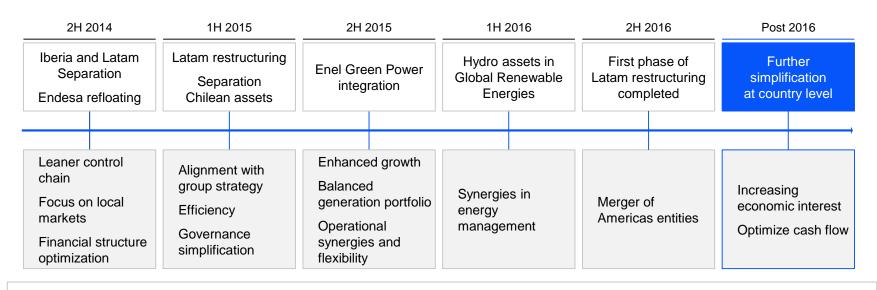
	2013		2016	
More efficient	12.6 €bn	Cash-cost	11.6 €bn	-8%
Greener	6.4 GW	Renewable capacity ¹	10.9 GW	+70%
Investing for growth	2.4 €bn	Growth capex	5.5 €bn²	+129%
Improved cash generation	20%	FFO/Net Debt	25%	+5 p.p.
Higher profitability & return	19% 8.7%	Net income/EBITDA ROE	21% 9.0%	+2 p.p. +0.3 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

Enel transformation: delivery on group simplification





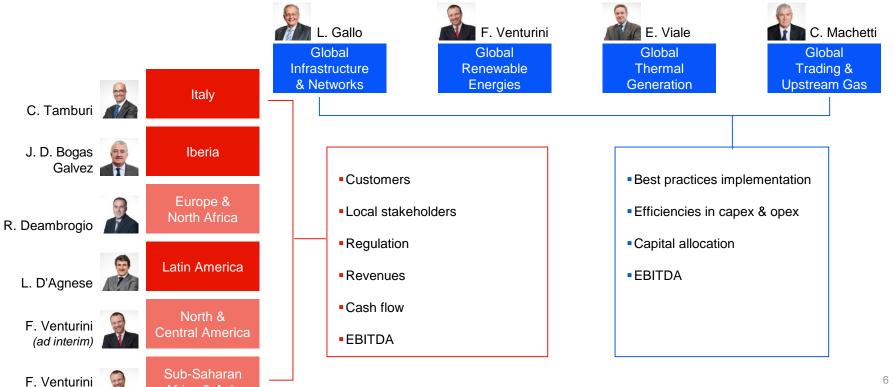
Continuous simplification to enable management focus

Africa & Asia

(ad interim,







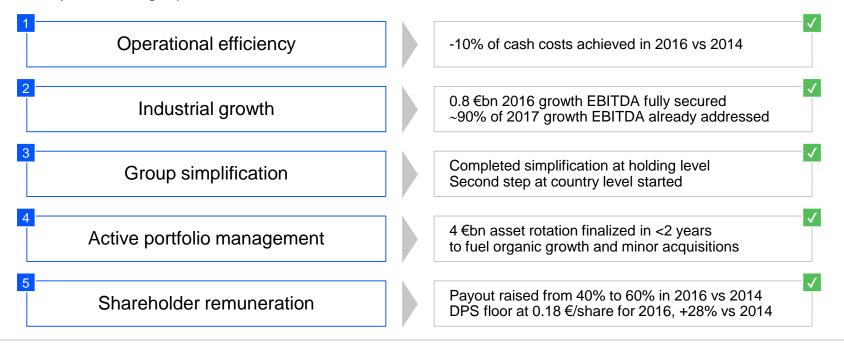
Enel transformation: rebranding



Capital Markets Day Delivery on strategic plan

Delivery on strategic pillars so far

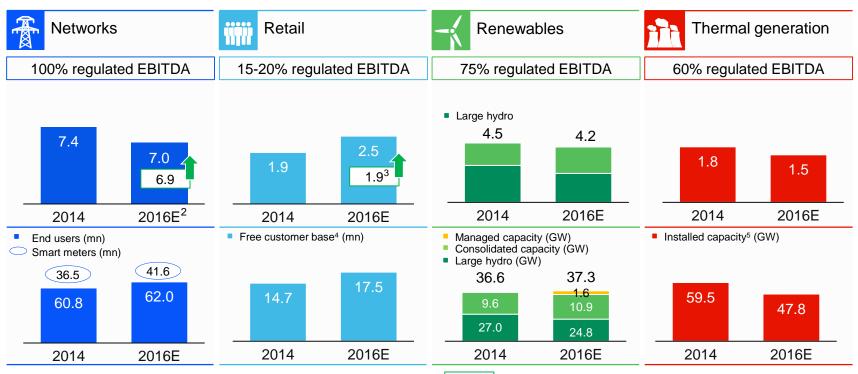




Progress on all strategic pillars ahead of plan

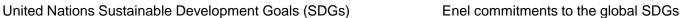
Delivery on business¹ 2014-16





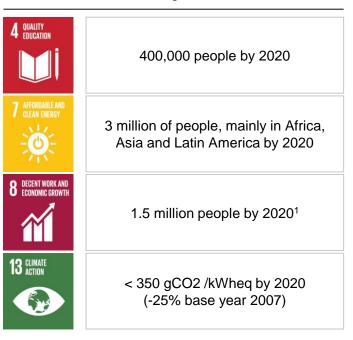
- 1. EBITDA breakdown excludes -0.2 €bn from holding and services
- 2. After regulatory revision in Italy in 2016 for -300 €mn
- 3. Includes only Italy and Iberia 4. Includes only power and free gas customers
- 2016 target

A sustainable strategy





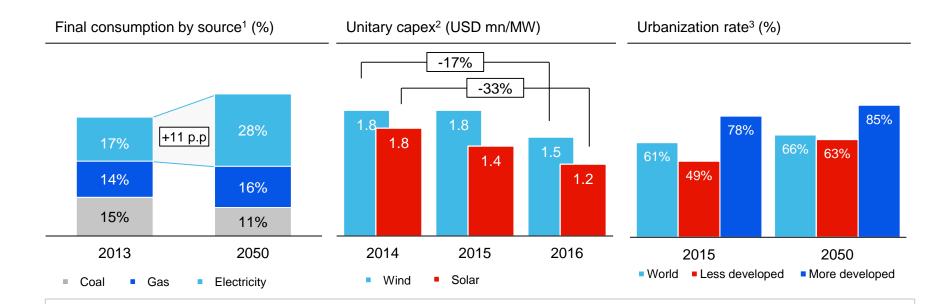




Capital Markets Day 2017-19 strategic plan Key pillars

Energy sector trend





The changing energy environment

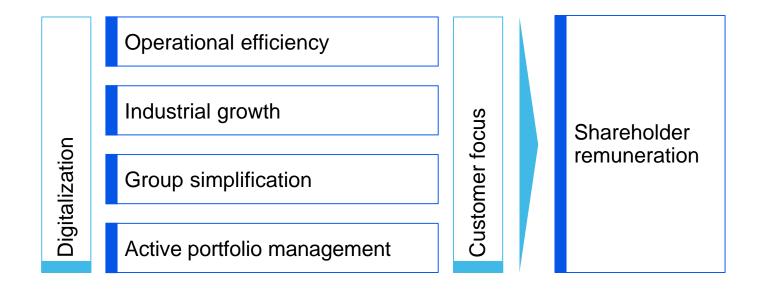
^{1.} IEA ETP 2016

^{2.} BNEF central values for Wind onshore and PV

United Nations

Strategic pillars revisited



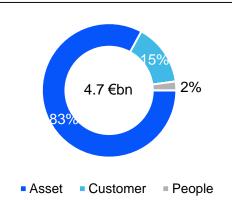


Digitalization

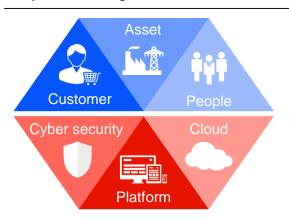




2017-19 digitalization capex (€bn)



Key levers for digitalization



Efficiency through full digitalization of back office processes and systems

Enrich products and services

Deepen customer relationship and information processing

Enhance infrastructure performance

Driving efficiency and best in class service

Digitalization





Asset

Assets digitalization

>75% end-users digitalized 70% GW digitalized

Big Data & predictive maintenance 200 €mn efficiency

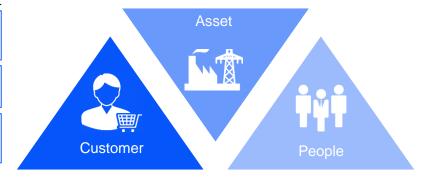
Customer

Back office

Full digitalization of all back office processes and systems by 2018

Customer relationship Self enabled services, digital care

> New services e-mobility, e-home demand response



People

Process

Digital workflow increased productivity

Facilities

Workplace digitalization

Competences

Digital manager and enablers appointed

Positioning Enel for the new digital world

Digitalization



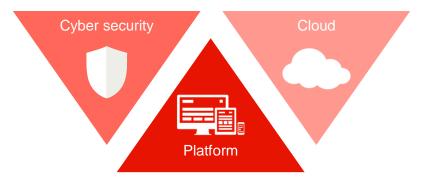


Cyber security

Organization
New dedicated unit

Framework
New security standard

Training
Higher people awareness



Platform

Interaction

Customer direct envolvement

Connectivity

Stronger interaction between producers and customers

Cloud

Cloud migration

Crash and back-up program

Technological update
Automatic software improvement

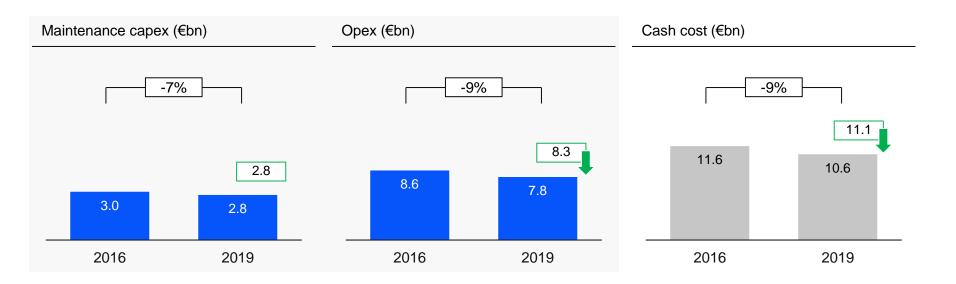
Efficiency
Flexible licences

Creating a scalable future-proof platform







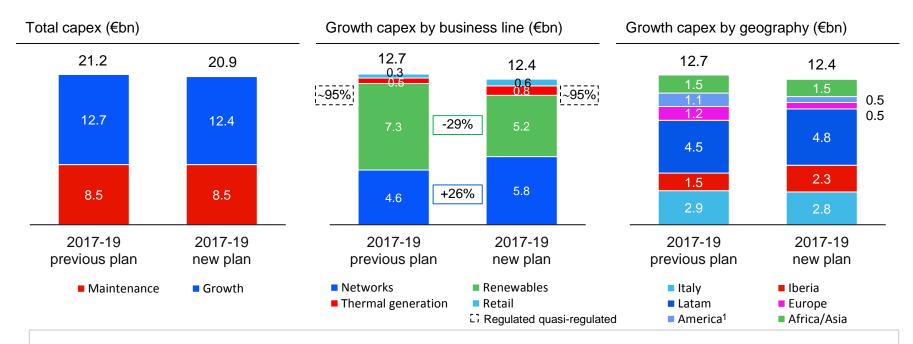


Digitalization enables acceleration on operational efficiency









Rebalancing capex between networks and renewables

1. North & Central America 19

Industrial growth: networks







Networks benefitting from full digitalization effort

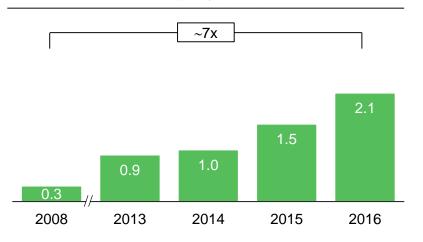
1. In nominal terms, Net of one-off items

Industrial growth: renewables¹

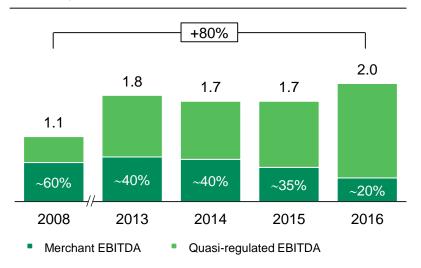




Renewable additional capacity² (GW)



Ordinary EBITDA evolution³ (€bn)



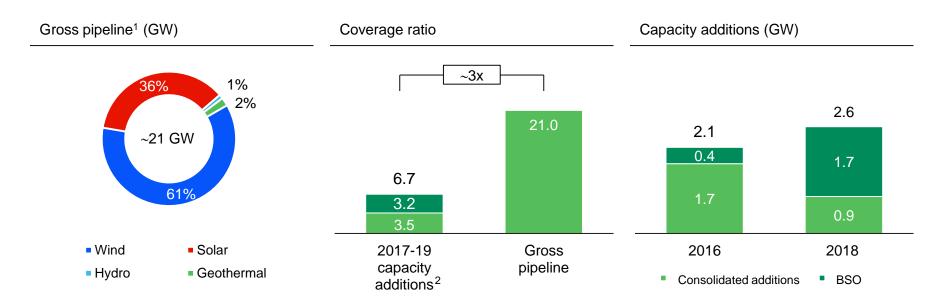
Global leader in developing, building and operating renewable assets

- Excludes large hydro
- 2. 2016 includes not consolidated capacity
- 3. Excludes capital gains





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



Decreasing risk profile and pipeline monetization

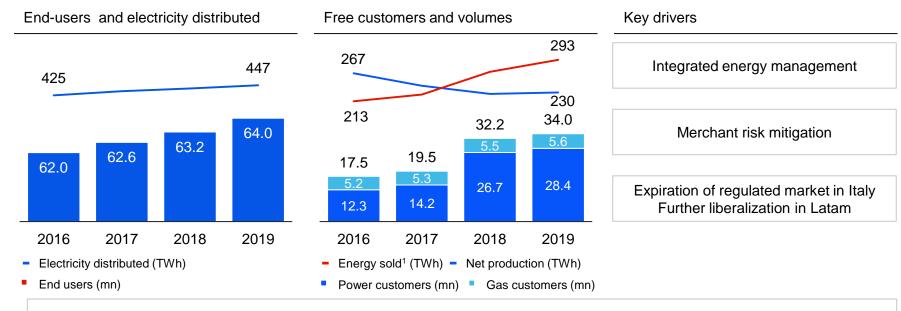
Excludes large hydro

Includes BSO additions for 3.2 GW

Customer focus







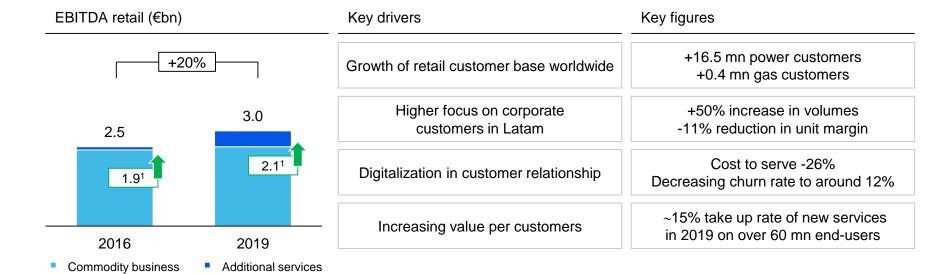
From long energy to long customers over the medium term

1. Free market + PPAs 23

Customer focus







Customers as a new dimension to our strategy

1. Includes only Italy and Iberia 24





Customer focus: high potential for additional value creation

Public lighting

Design, installation and management of public lighting

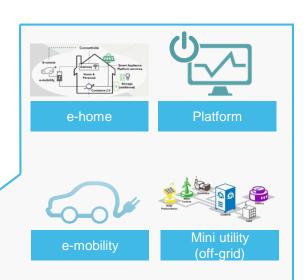
B2B, B2C, distributed generation storage + solar PV

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

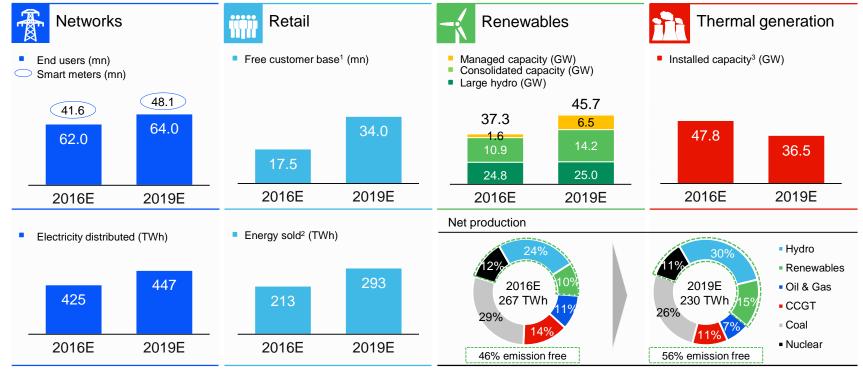


New global business line to leverage on over 60 million end-users









^{1.} Includes only power and free gas customers

- 2. Free market + PPAs
- 3. Includes nuclear in Iberia

Group simplification





Enel Green Power integration

Operational synergies through large hydro integration

Integrated energy management

Optimization at country level

Latam restructuring: 1st phase

First step of restructuring completed

Merger of Americas entities

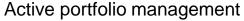
Efficiency plan well on track

Latam restructuring: 2nd phase

Further simplification at country level

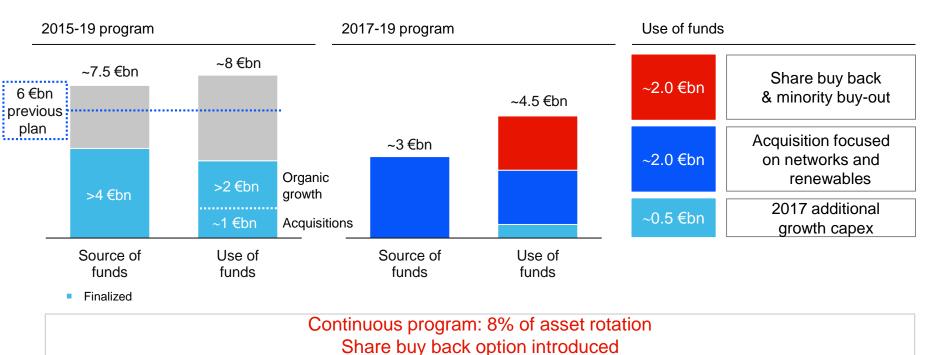
55% reduction in the number of companies spread over our countries of presence, currently totaling 67

Ongoing simplification to improve alignment, focus and efficiency









Shareholder remuneration





Dividend policy

50%

55%

65%

65%

65%

65%

2015

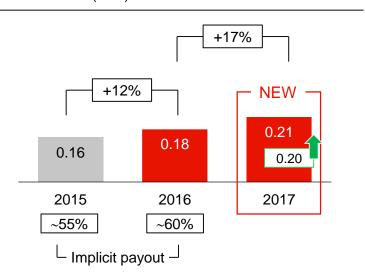
2016

2017

2018

2019

Minimum DPS (€/sh)

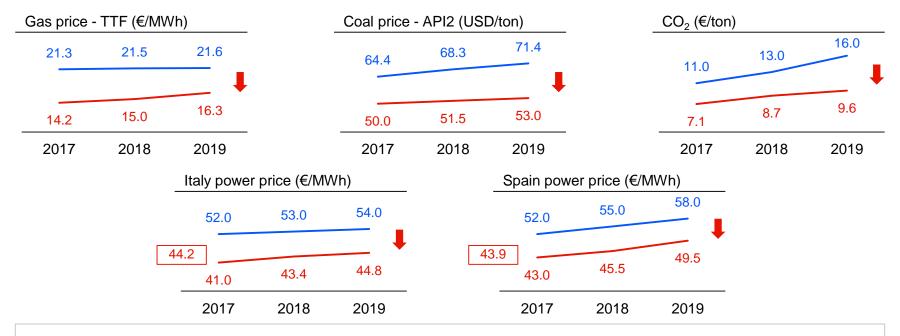


Confidence on strategy delivery and revised plan allows improved shareholder return

Capital Markets Day 2017-19 strategic plan Key financials



Macro scenario: revised assumptions for commodities and prices

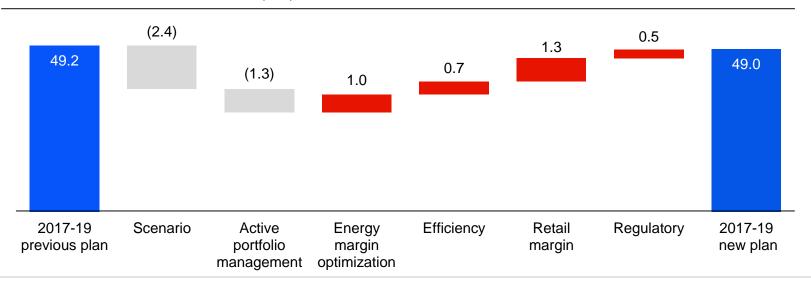


More conservative macro scenario assumptions

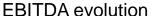




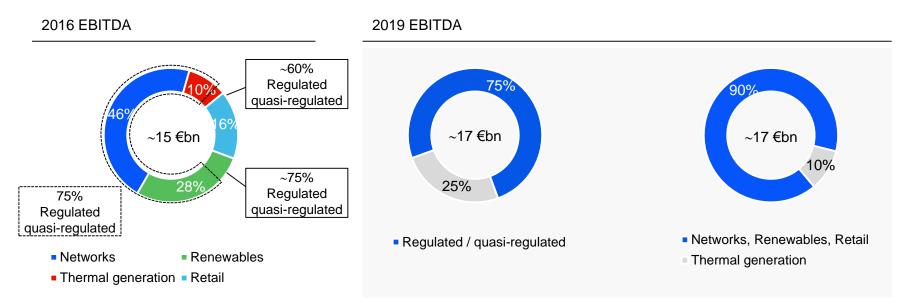
2017-19 cumulated EBITDA evolution (€bn)



Managerial actions offsetting weaker scenario



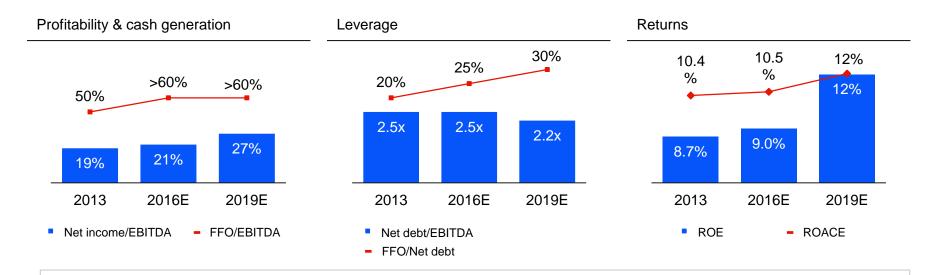




90% from networks, renewables and retail 75% regulated and quasi regulated

Enel transformation and 2019 targets





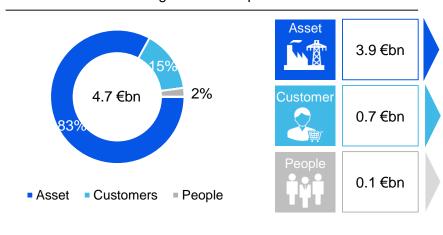
Continuous improvement in cash generation and profitability

Digitalization





2017-19 cumulative digitalization capex

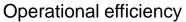


2017-19 cumulative benefits1

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	

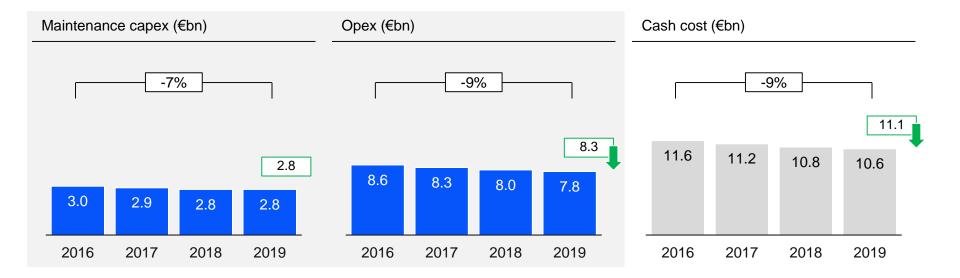
Focus on assets, customers and people development

1. In real terms.







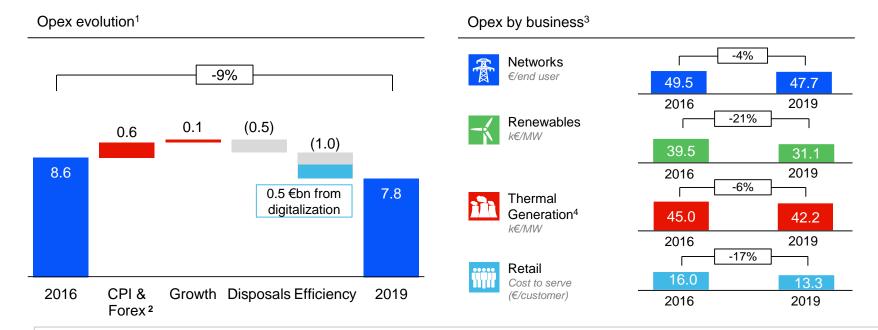


Accelerating on operational efficiency through digitalization

Operational efficiency: focus on opex

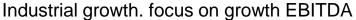






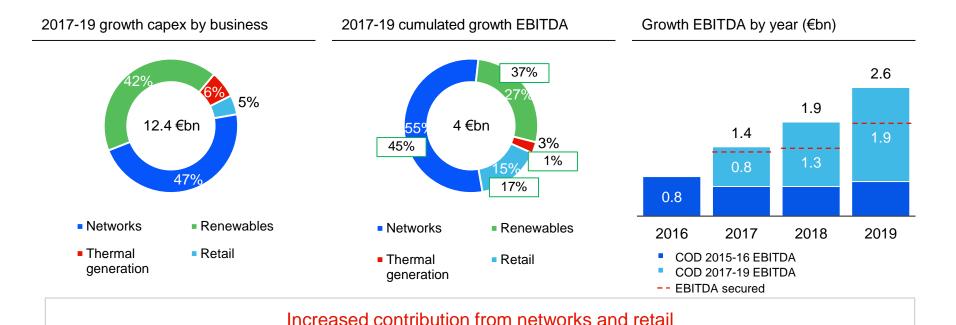
Digitalization will accelerate opex reduction

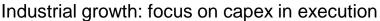
- 1. Total fixed costs in nominal terms (net of capitalizations). Impact from acquisitions is not included.
- 2. Of which CPI +0.7 €bn and forex -0.1 €bn.
- . In nominal terms. Adjusted for delta perimeter





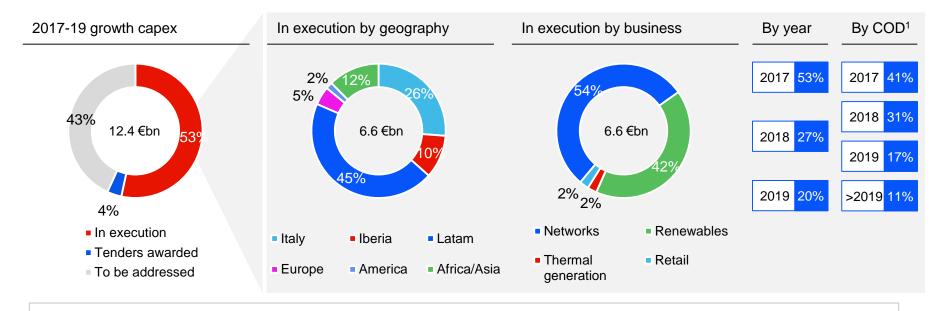










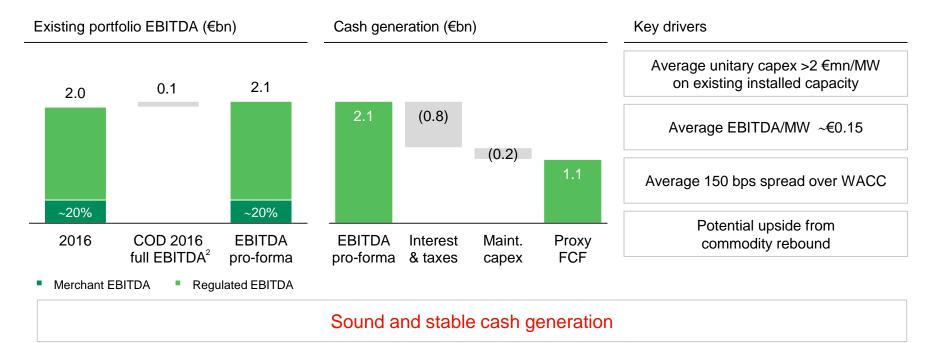


~60% of growth capex already addressed









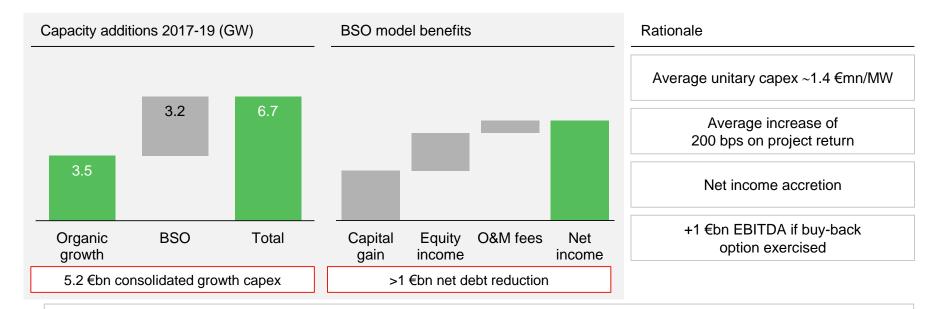
Excludes large hydro

^{2.} Includes annualized EBITDA contribution of COD 2016 projects





Industrial growth: renewables, Build Sell & Operate model (BSO)1

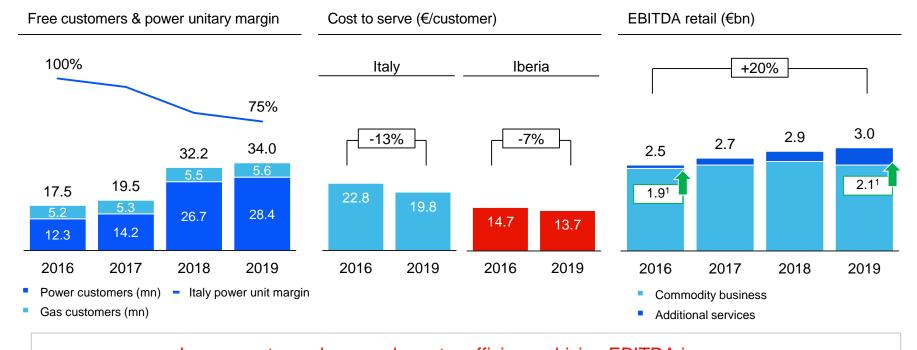


Additional lever to accelerate value creation based on our solid performance track record

Customer focus





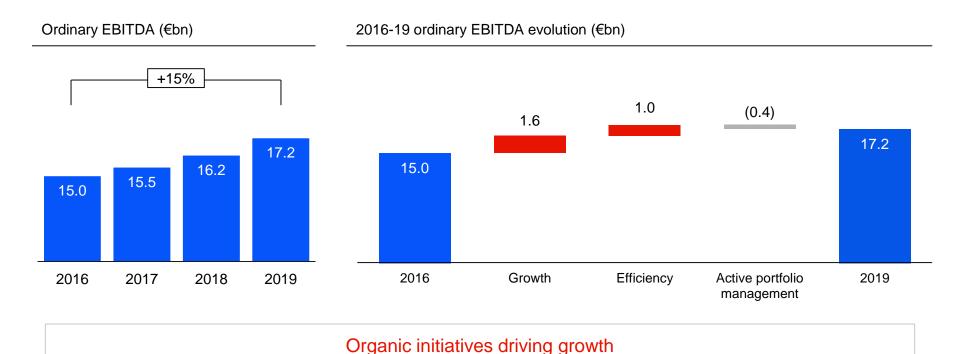


Larger customer base and greater efficiency driving EBITDA increase

Includes only Italy and Iberia - Previous plan

EBITDA evolution

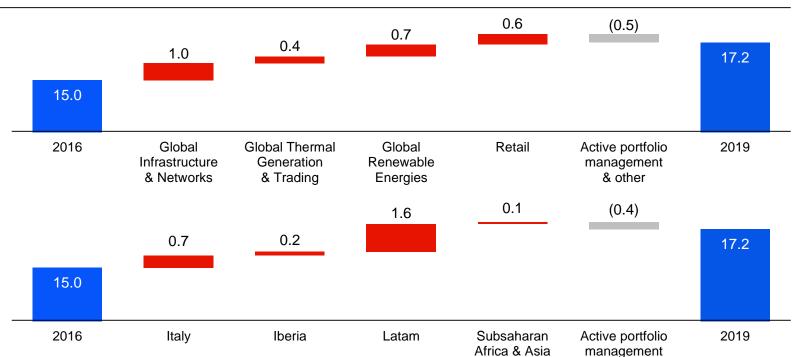






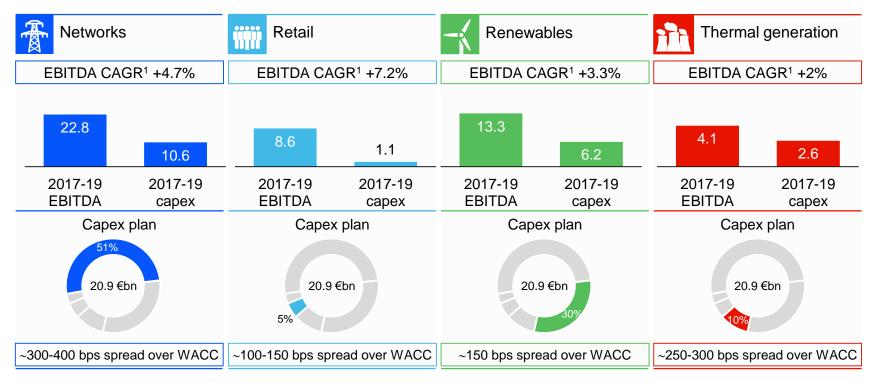


2016-19 EBITDA evolution by business line and country (€bn)

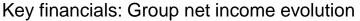


Summary by business line

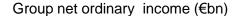




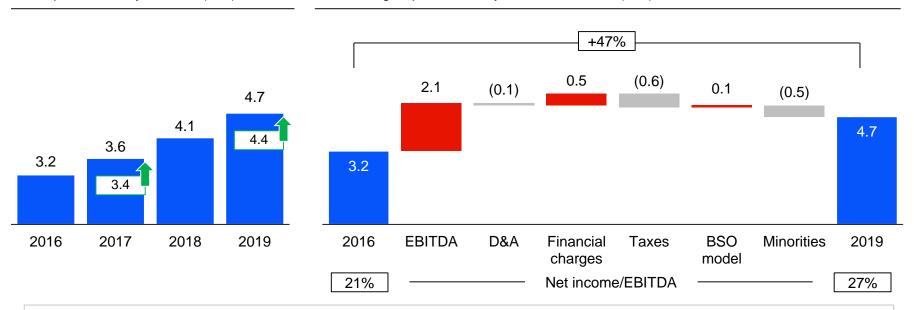
I. 2016-19 CAGR 45







2016-19 group net ordinary income evolution (€bn)



Accelerating net income accretion

Financial strategy



2015-16 actions completed

Bonds repayment for ~8 €bn

Liability management for ~3.5 €bn

Emerging market funding for ~2.4 €bn

Interest rate pre-hedge of ~8 €bn for 2017-20 refinancing

Total savings of ~0.3 €bn

Financial strategy for 2017-19

Bond refinancing for ~12.4 €bn including green bonds program

Subsidize financing for ~1.2 €bn

Increasing financial flexibility optimizing mix of bond, loans and commercial paper

Capital structure optimization in higher growth countries

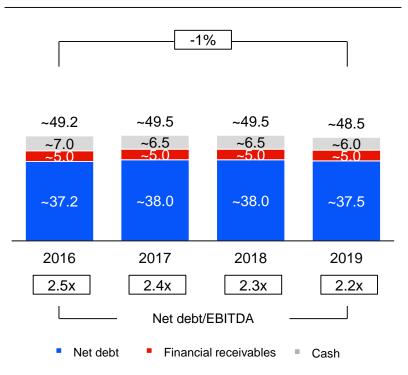
Further liability and other managerial actions

Additional reduction of financial expenses on debt for ~0.3 €bn by 2019

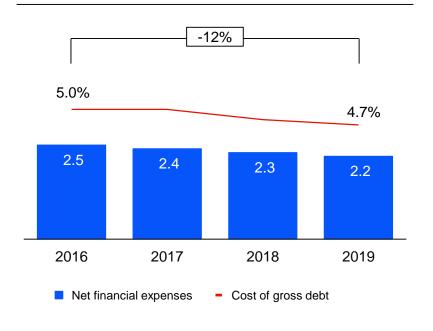
Financial plan and strategy



Gross and net debt (€bn)

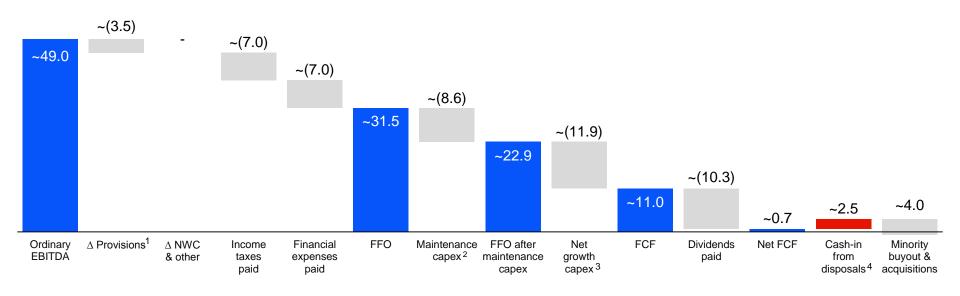


Net financial expenses on debt (€bn)



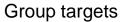
2017-19 cumulated cash flow (€bn)





Stronger organic cash flow generation versus the previous plan

- 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
- 2. 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

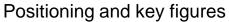




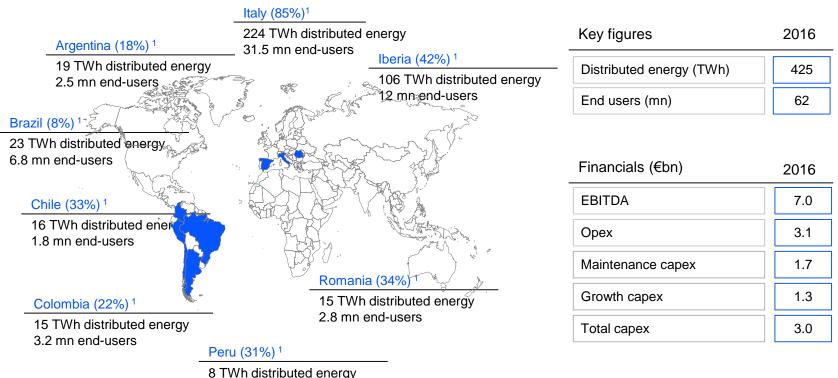
	2016	2017	2018	2019	CAGR (%) 2016-19
Ordinary EBITDA (€bn)	~15.0	~15.5	~16.2	~17.2	~+5%
Net ordinary income (€bn)	~3.2	~3.6	~4.1	~4.7	~+14%
Minimum dividend per share (€)	0.18	0.21	-	-	~+22%
Pay-out ratio	55%	65%	70%	70%	+15 p.p.
FFO/Net Debt	25%	26%	27%	30%	~+5 p.p.

Global Infrastructure and Networks









 ²⁰¹⁵ market share in terms of number of end-users

1.4 mn end-users

Regulatory scenario: Europe



Italy	5.6%
Iberia	6.5%
Romania	7.7%
Italy	2024
Iberia	2020
Romania	2019

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 WACC real pre-tax	
The same	

Argentina	

12.5%

Chile 10

10%

Brazil Ampla

11.4%

Colombia

13.7%¹

Brazil Coelce

12.3%

Peru

12%

Next regulatory cycle

Argentina

2017

Chile

2017

Brazil Ampla

2018

Colombia

2017

Brazil Coelce

2019

Peru

2018

Argentina
Brazil (Ampla)
Colombia
under review

Improved scenarios vs old plan

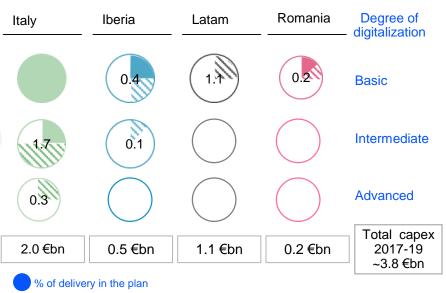
RAB equal to 8 €bn growing at over 20% up to 2019

Strong improvement expected in the future regulatory framework

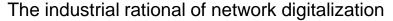
Infrastructure digitalization



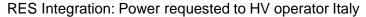
Technologies(AS-IS)	Italy	Iberia	Latam	Romania
Smart meter	100%	75%	Pilots	5%
Automated primary substations	100%	100%	95%	95%
Customers/Remote control	260	960	1.400	370
Work force management	100%	30%	40%	10%
SIM M2M ¹	650k	200k	60k	65k

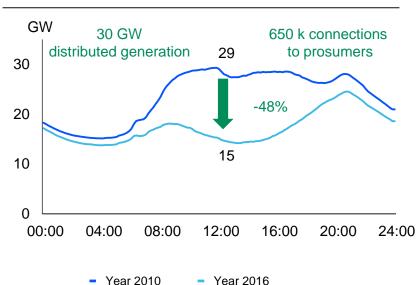


Significant investment in digitalization in the long term

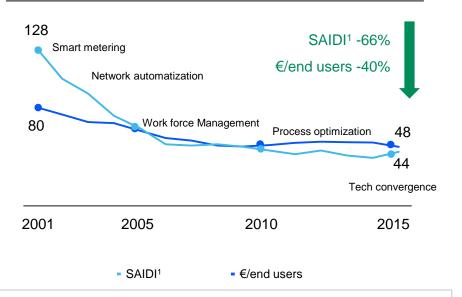








Quality of service Improvement: Best case Italy

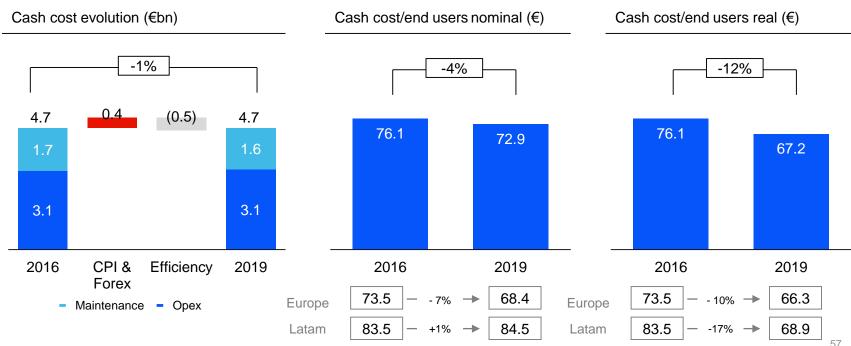


Digitalization enables sustained performance improvement

1. SAIDI: minutes per year 56

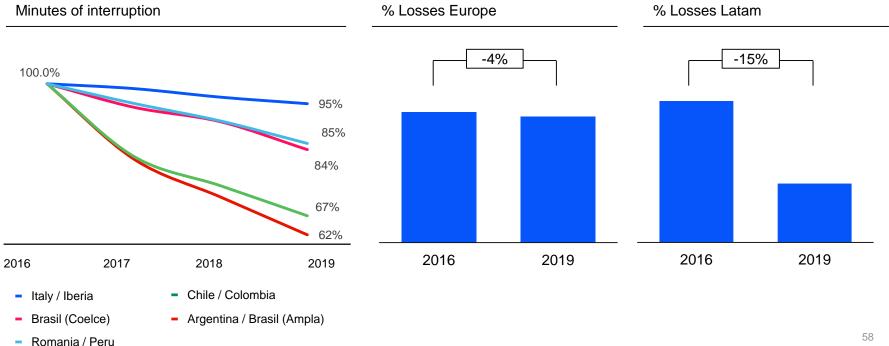
Efficiency





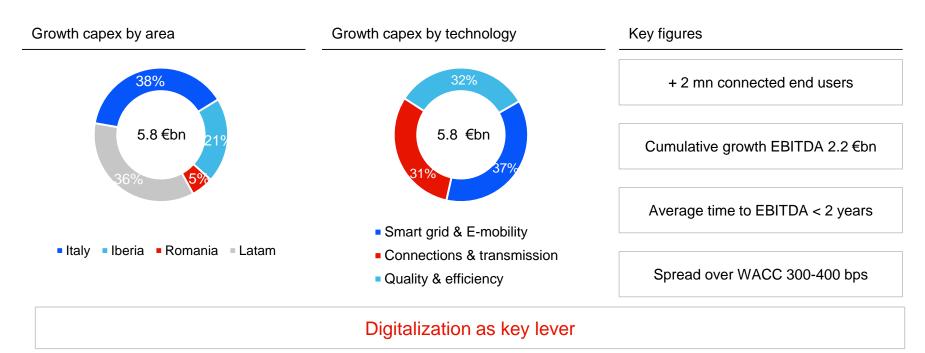
Efficiency – quality of services





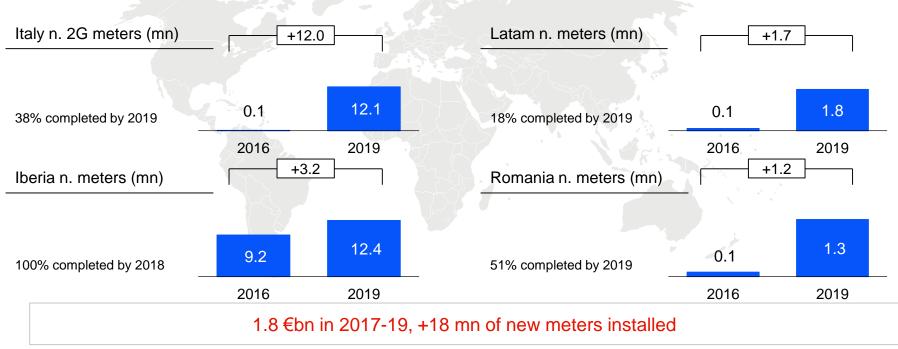
Industrial growth 2017-19





Industrial growth: focus on smart meter roll out





Enel Open Fiber plan



First cities under coverage

Milan Padova
Venezia
Bologna
Genova Firenze
Perugia
Bari
Napoli
Cagliari
Palermo
Catania

Roll-out plan

3 Metroweb cities close to completion (Milan, Bologna and Turin)

Works already started in other 10 cities

Perugia to be completed within 1H-17 (>30% homes connected by 2016)

250 cities covered by 2022 (~9,5mn homes)

Participation to the first 2 tenders for C and D areas (9.0 mn homes and 2.7 €bn public funds) Milestones

20 cities open to commercialization by end 2017

Agreement with OLOs for more than 1.5 mn customers

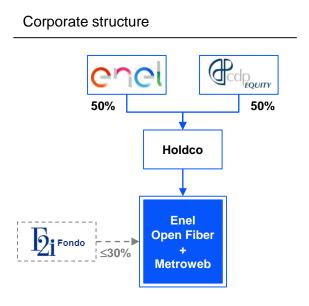
On going discussion for further 40 cities

~3,0 €bn capex in 2017-21 period ~300 €mn EBITDA at 2021

Ambitious plan for reversing Italian Digital Divide







Rationale

Accelerated fiber deployment

Leverage on Metroweb industrial know-how

Coverage of all largest cities

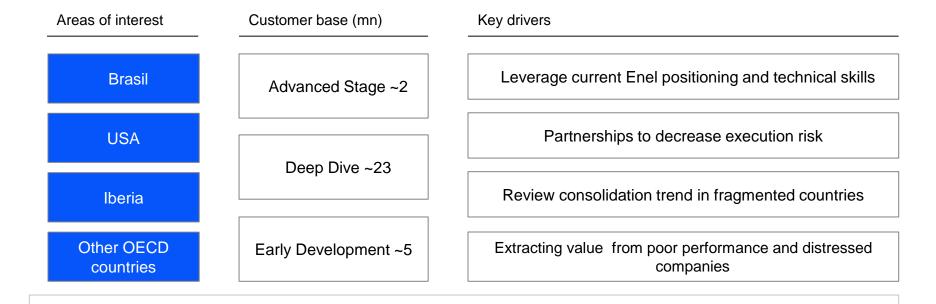
One stop platform form telco operators

Lower risk profile

Accelerating Enel Open Fiber business plan





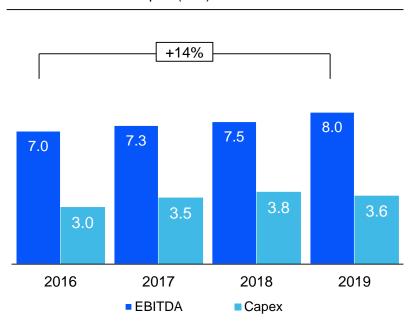


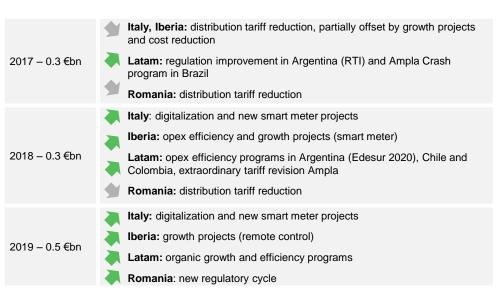
M&A opportunities subject to higher value creation versus organic growth

Financial targets



EBITDA and total capex (€bn)





Global Renewable Energies



Positioning and key figures

Net installed capacity¹ (GW)





1.2

6.4

Key figures	2016	Old Large perimeter hydro	
Capacity ¹ (GW)	35.7	10.9	24.8
Production (GWh)	92.4	37.4	55.0

Key financials (€bn)	2016	Old perimeter	Large hydro
EBITDA	4.2	2.0	2.2
Opex	1.4	0.8	0.6
Maintenance capex	0.4	0.2	0.2
Growth capex ¹	2.8	2.7	0.1

 Old perimeter capacity and growth capex not including USA projects managed through BSO model (Build Sell and Operate)

8.0

24.8





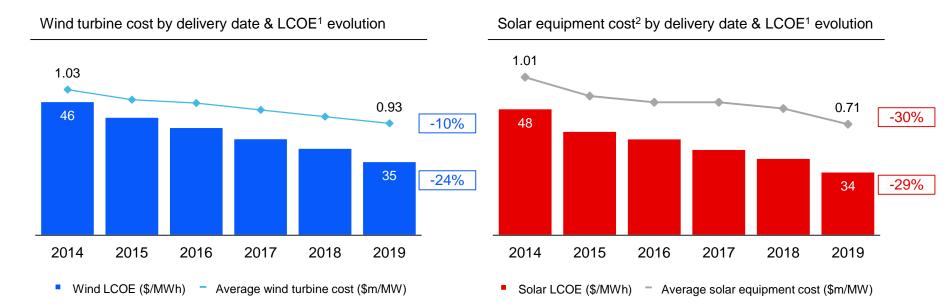
The outlook for renewables



Investments	Decoupling between installations and investments
Solar	Solar costs down 90% since 2009 despite market oversupply
Wind	Performance improvement coupled with repowering opportunity
Storage	Cost of lithium-ion cells have plunged from \$1,000/kWh in 2007 to \$300/kWh now
Private sector	Commercial, financial and risk management skills remain key factors to win in a fast changing market
Innovation	Pervasive and unstoppable. Leading the change is key to support marginality

Equipment value maximization





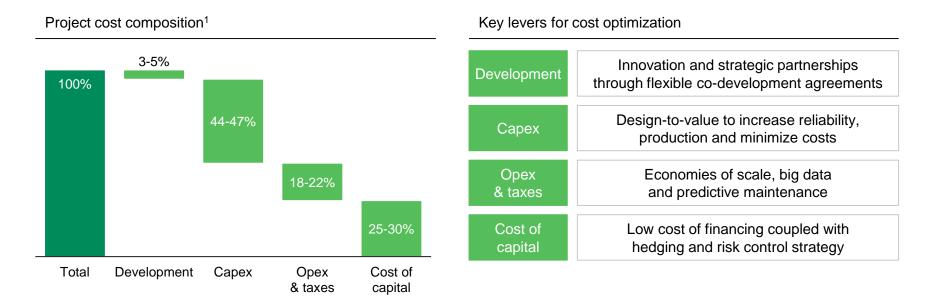
Effective procurement strategy leveraging on Enel volumes and auctions' success

Normalised LCOE based on 2014 levels

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

Managing complexity

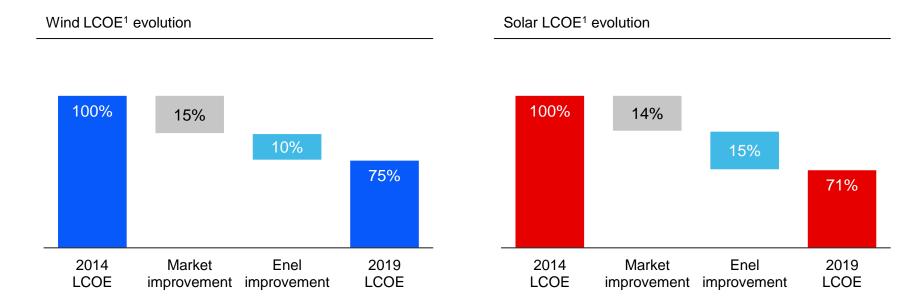




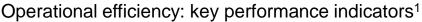
Above market equity return to shareholders

Engineering and technological leadership

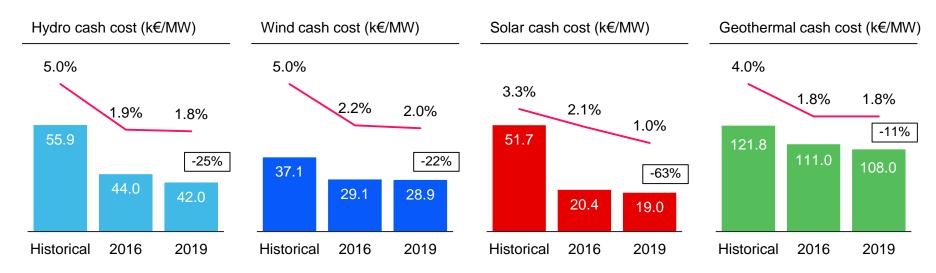




Best in class in reducing costs and increasing our competitive advantage







Lost production factor

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

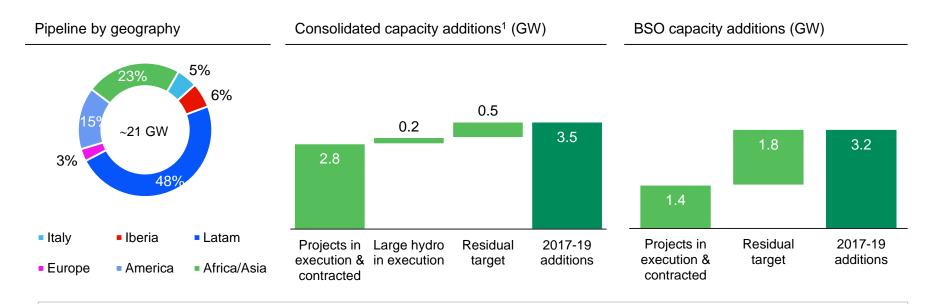
	Brazil	South Africa	Mexico	Peru	USA
Technology	Wind / PV	Wind	Solar PV	Wind / PV / Hydro	Wind
Capacity (MW)	~1,300	~800	~1,000	326	~1,000
Production (GWh)	~3,800	~3,000	~2,250	~1,200	~4,100
Capex (USD bn)	<2	<1.1	<0.9	<0.4	<1.4
COD	2017-18	2017-18	2018	2018	2016-17
PPA duration	20	20	15	20	15-20
PPA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

Industrial growth: 2017-19 capacity additions

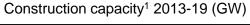


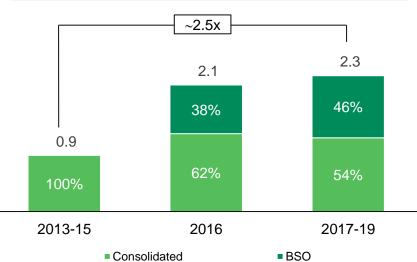


Leadership position supported by very strong track record

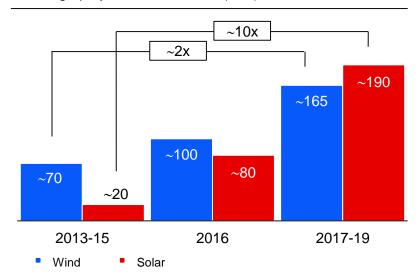
Engineering and Construction







Average projects size 2013-19 (MW)



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

Industrial growth: focus on Build Sell and Operate model

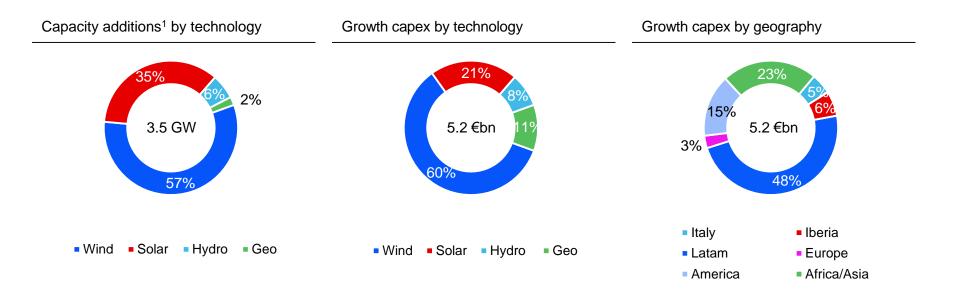


Track record: disposals 2014-16	Enel positioning	BSO rationale	
~2.3 €bn cash in	Strong and solid pipeline	Accelerating pipeline valorization	
~1.4 GW of asset	On time and on budget projects delivery	Valorization of BD E&C and O&M capabilities	
Average EV/MW of ~2 €mn	High level of project return	Maintain operational management of the plants	
~0.3 €bn capital gain	Worldwide market reliability	Self-financed growth in strategic markets	

A solid base to reduce risks and enhance returns



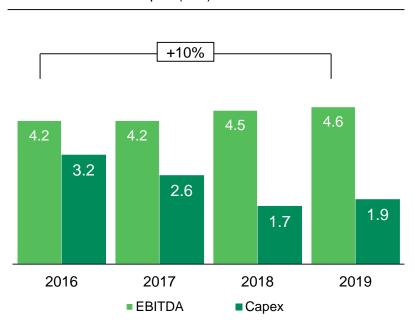




Financial targets



EBITDA and total capex (€bn)



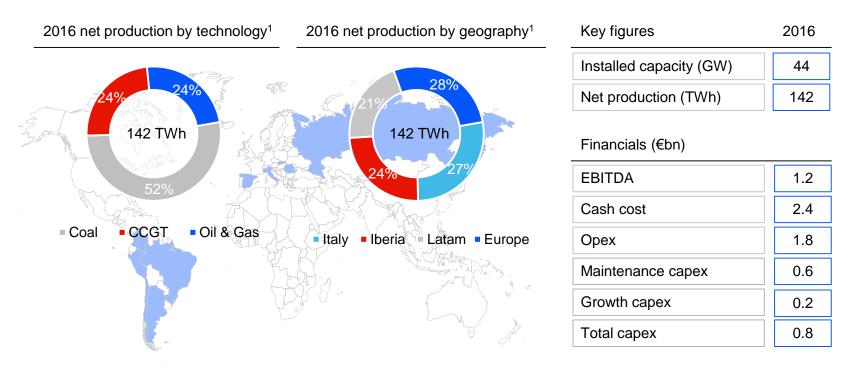


Global Thermal Generation



Positioning and key figures





. Excludes nuclear contribution 79

Positioning – highlights by region



Countries

Italy

Iberia

Latam

Russia

Key drivers

Flat demand
Capacity market expected in Italy
Strong competitiveness

Demand growth with different rates
Thermal gap impacted by renewables
increase
Potential for additional gas capacity

Strategy

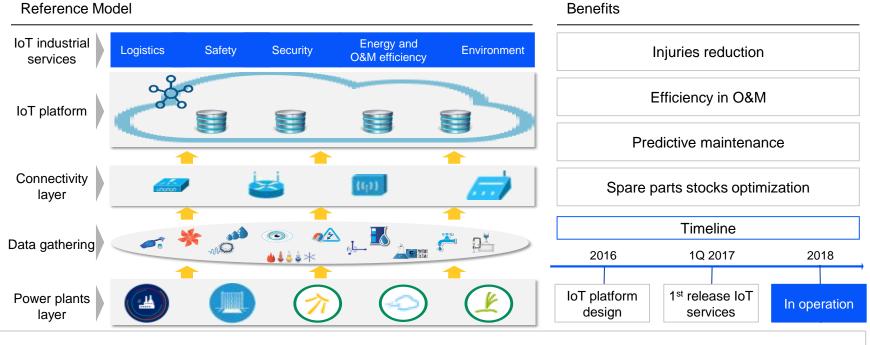
Enhancing plant flexibility
Evaluating asset rotation opportunities
Decommissioning plans

Securing profitability through asset enhancement and long-term PPA

Different role for thermal plants across geographies with room for further growth

Digital transformation: project status

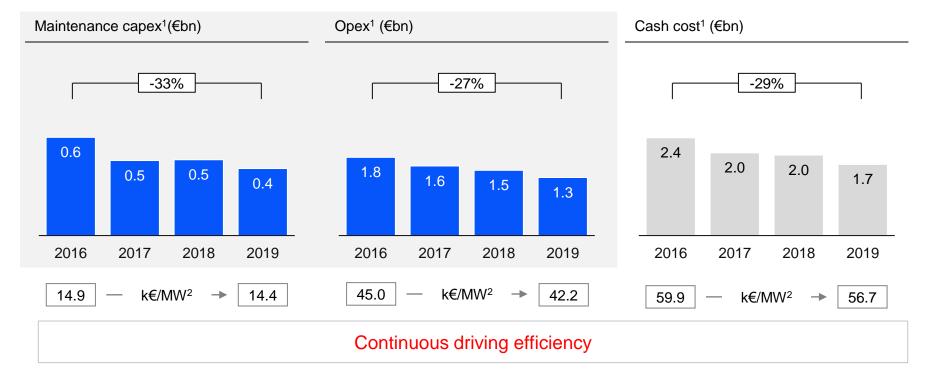




~11GW to be digitalized, 30% of whole thermal fleet at 2019

Efficiency





^{1.} In nominal terms, excludes nuclear

^{2.} Net marginal assets and non recurrent items

Capacity strategy

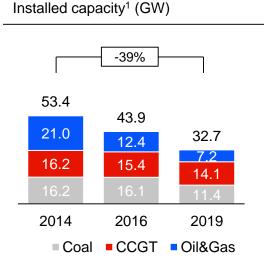




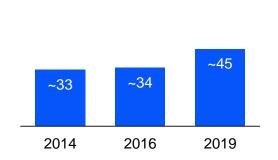
Spending allocation based on plant profitability

Asset rotation opportunities, leveraging on strategic positioning

Efficiencies along the entire value chain







+36%

Ongoing installed capacity optimization

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

Futur-e



23
Power Plants involved

13gw total power to be decommissioned

11 GW already shut-down

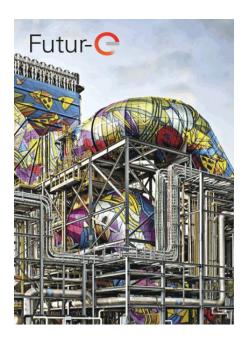


Two riqualified plants: Porto Marghera and Assemini

5 Calls for projects processes in 2016 and further 3 in 2017

Two sale process in advanced stage

Internal requalification for logistics or other energy opportunities



www.future-e.it

Unique requalification program worldwide

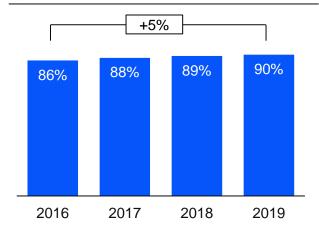
enel

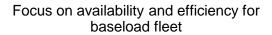
Operational performance

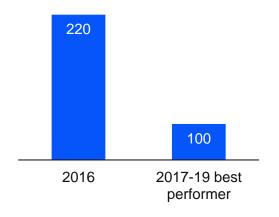
Availability (%)

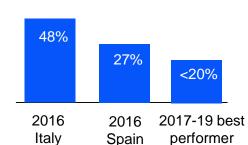
CCGT start up time¹ (min)

CCGT minimum load² (% nominal load)









Constant best practices adoption towards fleet performances excellence

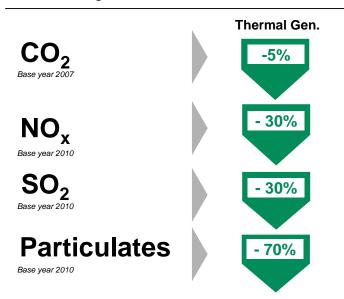
^{1. 2016} average value Italy and Spain mainland

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

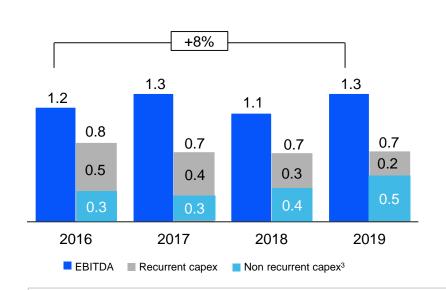
Coal plants shut for 5.6 GW planned within 2019

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

Global Trading



Positioning and 2016 key figures

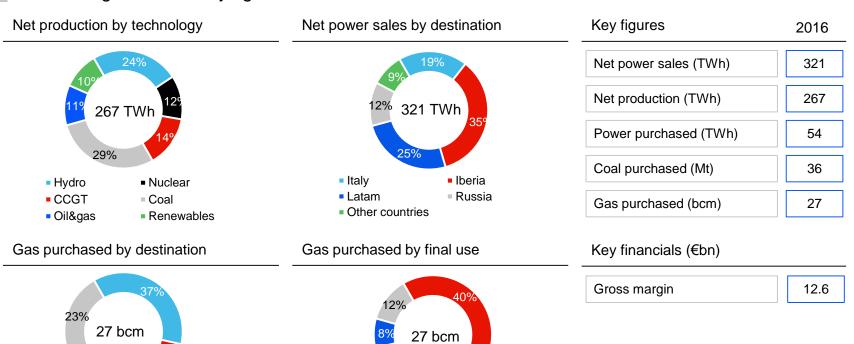
Italy

Latam

Iberia

Russia





40%

Retail

LNG diversion

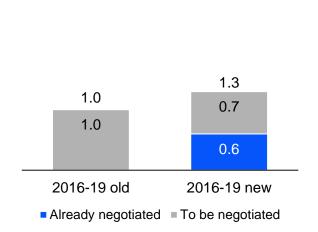
Thermo

Wholesale

Delivery on gas contract renegotiation

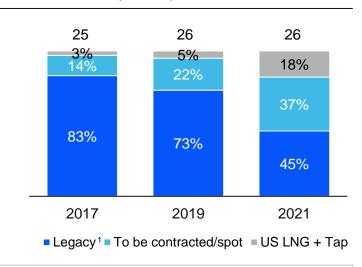






Improved renegotiation targets and reduced execution risk

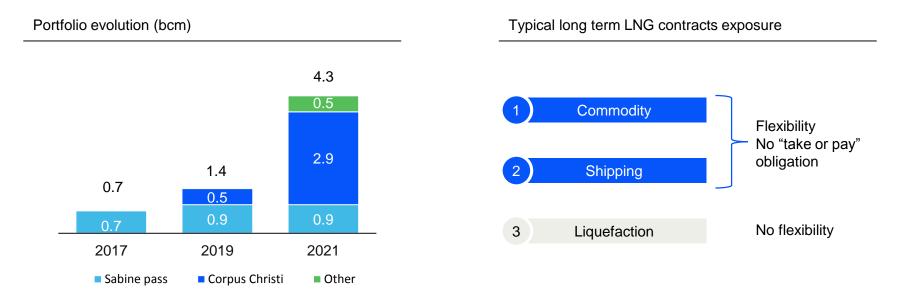
Portfolio evolution (bcm, %)



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

Group Energy management



Integration and optimal management of market risk as "core mission" of Global Trading Business Line

Portfolio integration, leverage on central Middle Office, transfer of best practices to optimize Risk/Return profile optimization

Recent organizational structure giving rise to efficiency

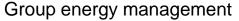
"Integrated management" of generation portfolio with retail operations at country level

Energy management integration with Enel Green Power

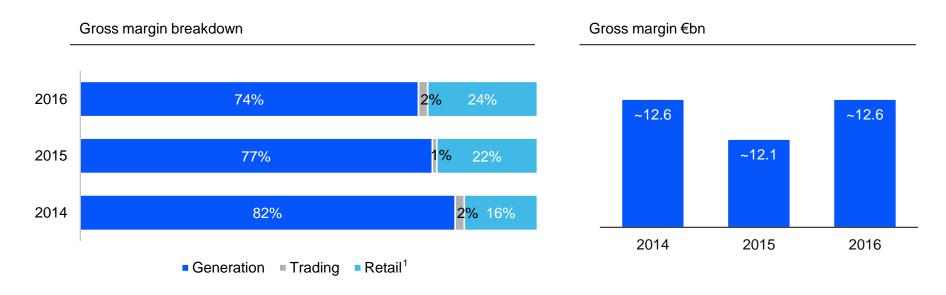
Improved in Iberian Gas Portfolio risk management

Upgrade of processes, skills and tools in Latam

Integration and best practice transfer in Energy Management





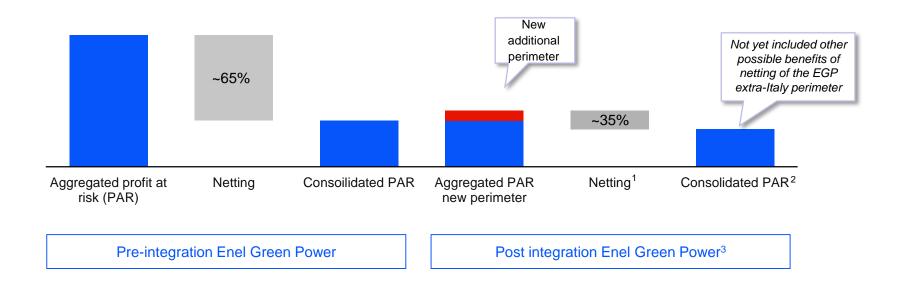


Capturing benefits from natural hedging along the value chain

1. Includes gas retail 93

Group Energy management – profit at risk 2017



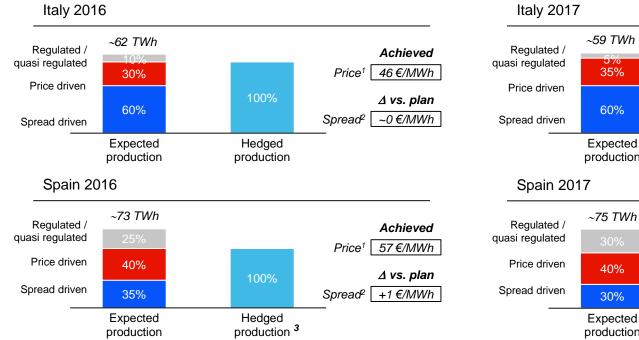


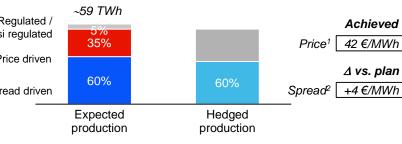
Relevant benefits from integrated risk management

- Due to integrated management in Italy
- 2. Excludes other possible benefits of netting of the EGP extra-Italy perimeter
- 3. Includes retail Italy

Forward sales Italy and Spain







Regulated / Quasi regulated 30%

Price driven 40%

Spread driven 30%

Expected production 40%

Achieved Price¹ 49 €/MWh

Δ vs. plan

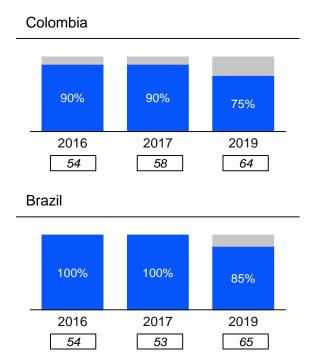
Spread² +2 €/MWh

- 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.

Forward sales Latam



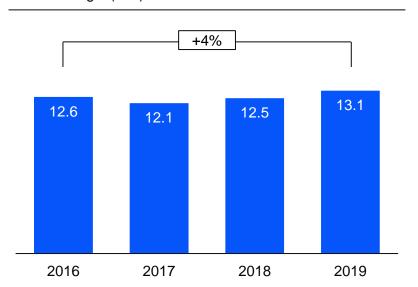


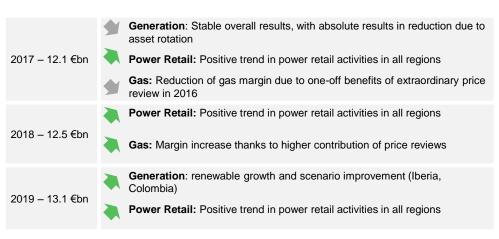


Financial targets



Gross Margin (€bn)





Capital Markets Day Italy



Positioning and key figures



2016 number of customers 2016 EBITDA Total Free customers customers 2% 6.6 €bn 30.4 mn 10.9 mn 53% Regulated customers Residential Business Networks Renewables ■ Thermal generation ■ Retail Free customers Other

Key figures	2016			
Distributed energy (TWh)	224			
RAB (€bn)	20			
End users (mn)	31.6			
Customers (mn)	30.4			
Net production ¹ (TWh)	62.2			
Key financials (€bn)				
EBITDA	6.6			
Opex	4.3			
Maintenance capex	1.3			
Growth capex	0.6			

Regulatory topics



Networks	Retail	Generation	
1Q 2016	Starting January 2017	1H17 auctions / Jan-18 delivery	
New regulatory period for electricity distribution in Italy approved for 2016-2024	Transitory regime "simil-tutela": new scheme to promote customers switching from regulated to free market	Capacity market: on-going consultation on the final scheme to be approved by European Union	
Remuneration criteria in 4Q16	July 2018	4Q16 new regulation	
2G smart meters: remuneration criteria in line with expectations	Market opening: mechanism for the opening of the market still to be defined	Ancillary services reform: first phase of ancillary services market reform with participation of renewables and other sources	

Retail: Italian power market

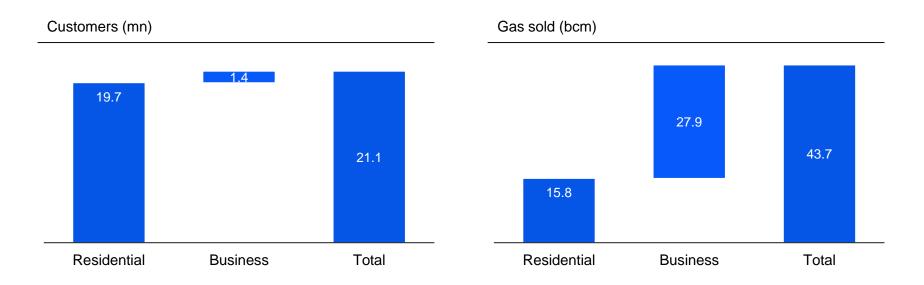




Enel market share of around 50% on total number of free customers

Retail: Italian gas market

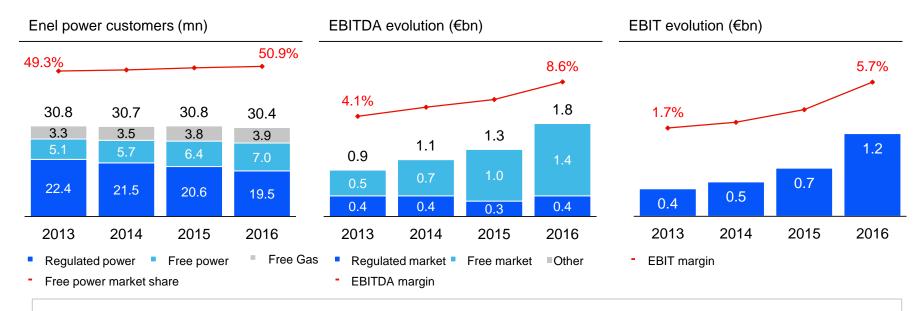




Growing Enel market share of around 18% on number of customers

Retail: Enel positioning and track record





Leadership position and very strong track record

Retail: power market liberalization



Pre liberalization

Until end 2016

2 separated brands for regulated and free market

Acquisition strategy focused on free market

51% share on free customers 23% share on free volumes

Transitory period

January 2017 to July 2018

Regulated customers free to switch to free market

Free tariff plan product with a 1 year regulated price

Stable market share expected

Full liberalization

From July 2018

Regulated market customer base spread among traders

Mechanism for the opening of the market still to be defined

Additional value creation

50% share¹ on free customers 32% share¹ on free volumes

Additional opportunity from full market liberalization

. 2017-19 strategic plan assumption 104

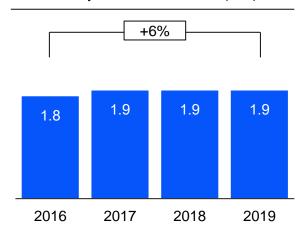
Retail: Enel business evolution











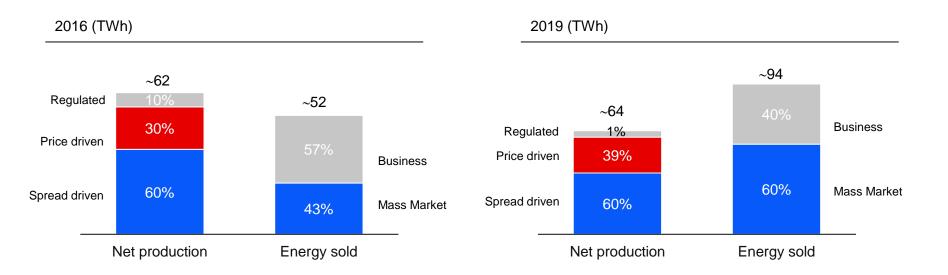
Sustainable EBITDA evolution thanks to higher number of customers and volumes

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



Customer data Internal processes Main targets at 2019 Accomplished results Accomplished results -50% process lead time Bad debt management Campaign automation Digital training Forecasting based automation 100% digitalized Dunning processes Basic speech analytics 85% of claims and written Milestones by 2018 Milestones by 2018 requests digitally managed Real time request management towards Data insight improvement robotization 50% digital billing Learning edge technologies: Back office - Integrated CRMT Artificial intelligence and BOT1 BPR end-to-end with DSO

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



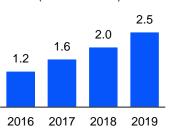
E-home

E- mobility development

E-shop

Main targets at 2019



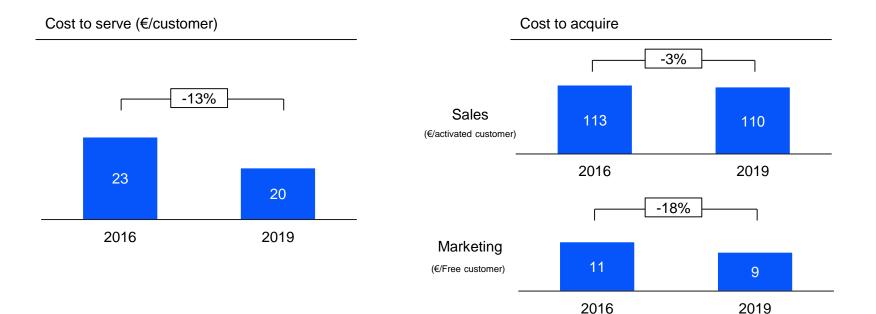


Full digital offer to 100% digital ready customers

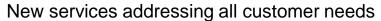
Digitizalization to improve quality, customize interaction and introduce new services and products

Operational efficiency

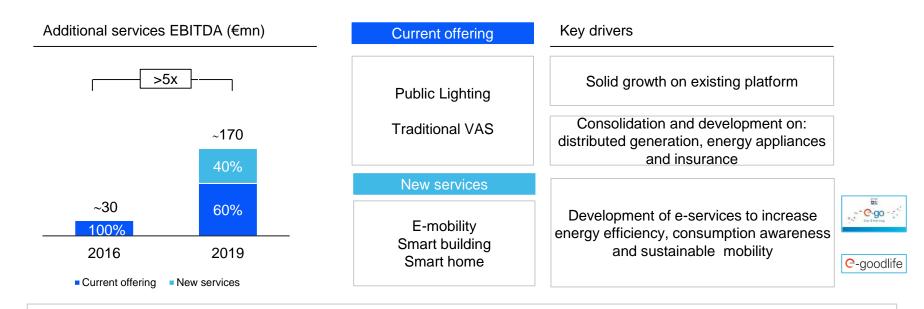




More than 200 €mn of total savings over the plan



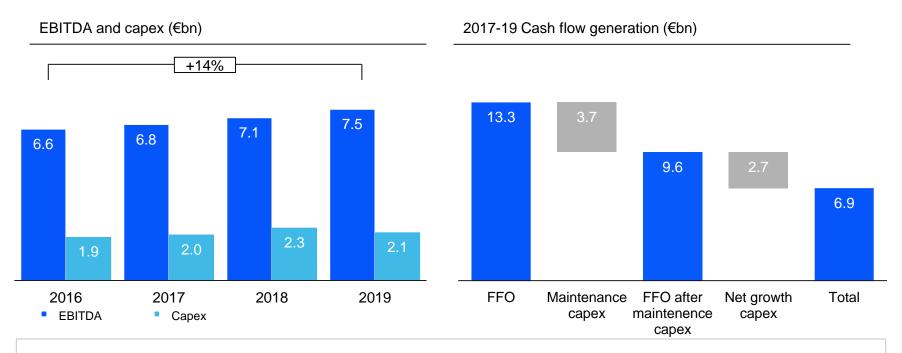




Increasing on current offering, developing value in new services

Financial targets





More than 60% contribution to Group cash generation

Iberia



Positioning and key figures¹



2016

22.8

11.2

12.6

73

3.5

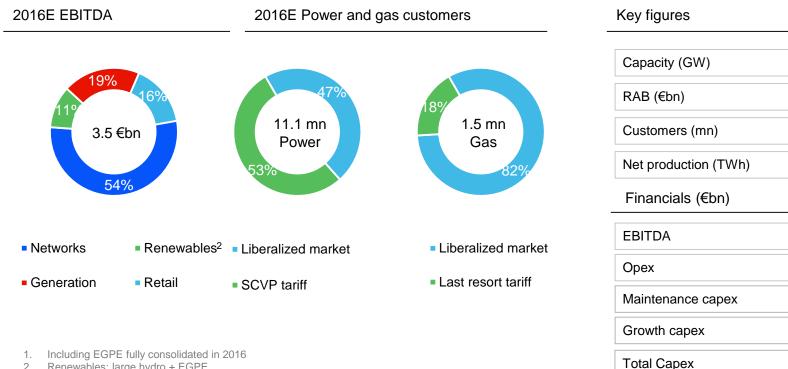
2.2

0.6

0.6

1.2

113



Renewables: large hydro + EGPE

Regulatory scenario



Social tariff

Current financing considered discriminatory according to Supreme Court rules.

2014-16 contributions to be reimbursed.

Wide consensus on social tariff amendment. A proposal including vulnerability criteria already sent to authorities New financing scheme to be defined for 2017 onwards

Other topics

New SCVP supply margin approved, in line with previous one

Domestic coal: ~ 120 €mn of positive net impact in 2016E from 2012-14 settlements.

Renewables

Parameters for the 2nd regulatory semi-period to be defined

Next challenge: designing a technology neutral auction (1,000 MW before year end + 2,000 MW in 2017)

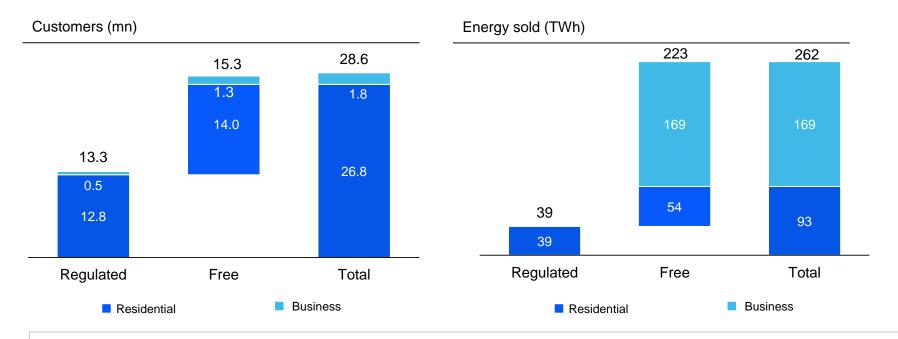
Government formation

Pending regulatory topics to be addressed

Regulatory framework stability and financial balanced electricity sector

Retail: Spanish power market description¹



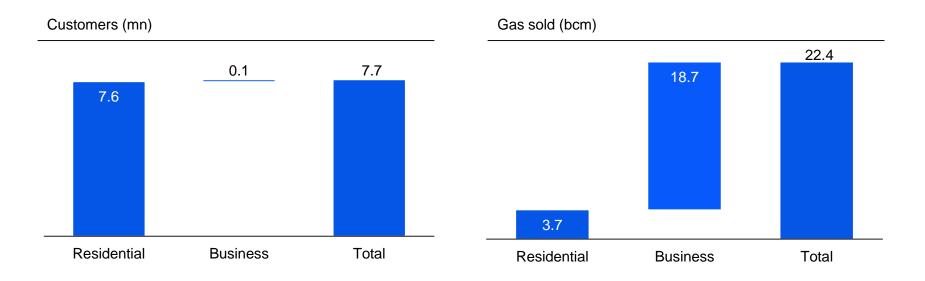


Leadership position in the spanish liberalized market both on customer base and energy sold

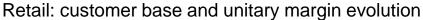
1. 2016 figures 115

Retail: Spanish market description¹:Gas

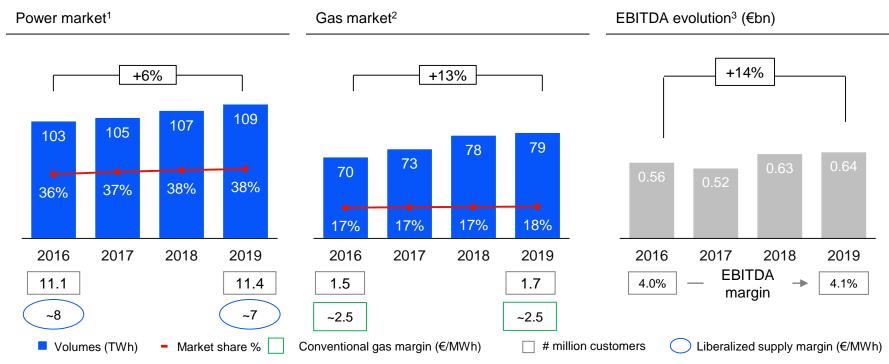




First non incumbent player in Spain







^{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

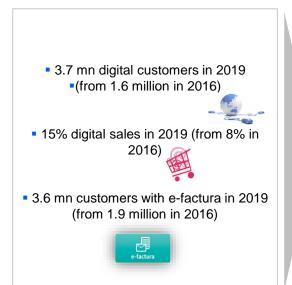
Accelarate use of electronic bill (e-factura) to achieve digital engagement and reduce postal service cost

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

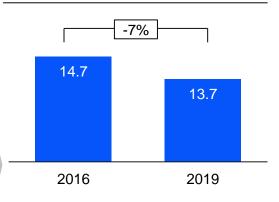
Favouring customers migration from traditional to digital channels (customer' website) reducing customer service cost

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

Leverage



Cost to serve (€/customer)1



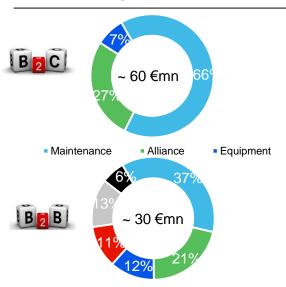
- ✓ Better quality of service
- ✓ New services development

Including Corporate and Structure costs

Digitalization: new services



2016 VAS Margin breakdown



- Monitoring&Assesment
- Equip. (gas)
- Maintenance

- Equip. (power)
- Energy efficiency
- RW

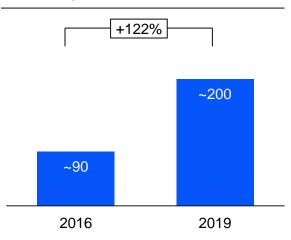
Key drivers

Maximize current business (~2.7 million VAS contracts portfolio in 2016)

Portfolio evolution and development of new VAS

Growth in other geographies

VAS Margin €mn

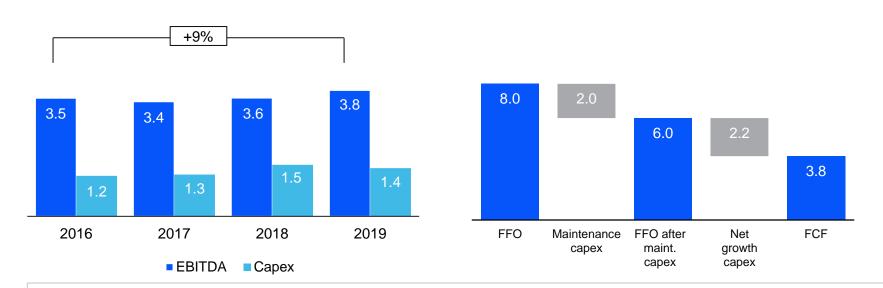


Financial targets



EBITDA and capex (€bn)¹

2017-19 Cash flow generation (€bn)



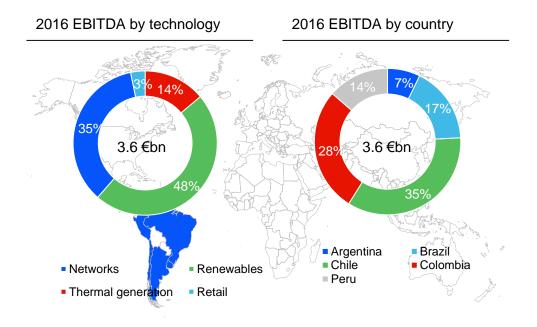
Strong cash flow generation will support future growth

Latin America



Positioning and key figures¹





Key figures	2016
Installed capacity (GW)	19
RAB (€bn)²	8.4
Distributed energy (TWh)	80
End users (mn)	15.6
Key financials (€bn)	2016
EBITDA	3.6
Opex	1.5
Maintenance capex	0.8
Growth capex	2.2

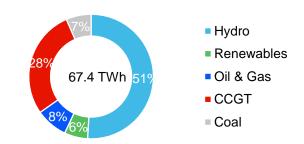
^{1. 2016} expected

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

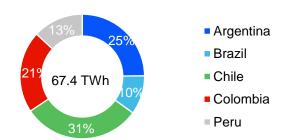
Positioning and key figures¹



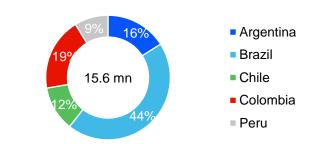
2016 Net production by technology



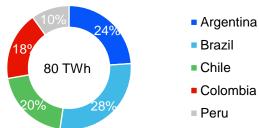
2016 Net production by country



2016 End users by country



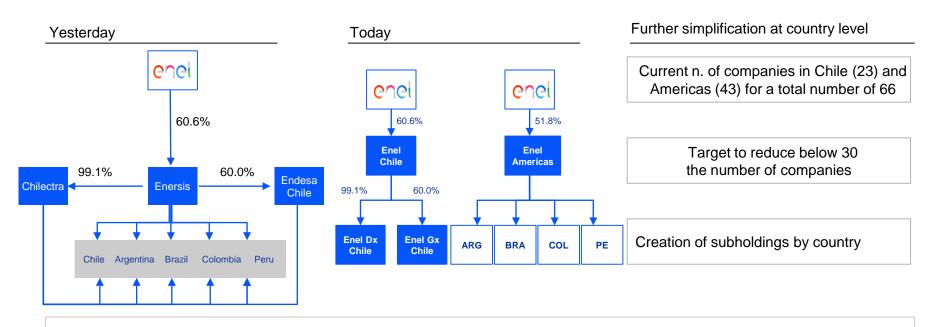
2016 Energy sold by country



2016 expected

Latam restructuring





A more lean, agile and simplify structure

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%. Future WACC pending to be defined	WACC pending to Ampla 11.4% Coelce 12.3%		
Regulatory cycle	4 years	4 years	5 years	5 years Ampla 4 years Coelce	5 years	
Next regulatory cycle	2017	2018	2017	2018 Ampla: (under discussion) 2019 Coelce	2017	
RAB 2016	1.8 € bn	0.9 € bn	To be defined before December 2016	2.0 € bn	1.7 € bn	

Stable regulatory framework

Regulatory review ongoing



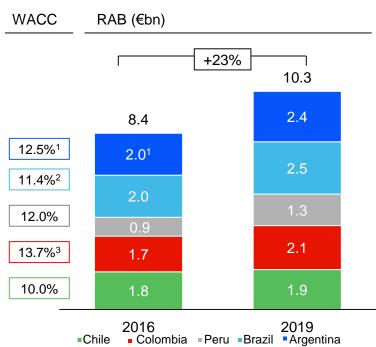
Regulatory scenario: focus on Brazil, Argentina and Colombia

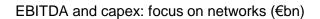
	Current regulation New proposed framework		
Argentina	 Temporary tariff based on historical opex and capex from February 2016 	 Recognized RAB remuneration: Expected RAB 2017 ~ 2 €bn, WACC 12.5% Recognized Opex at 2016 level Depreciation: 2.7% yearly 	+ 0.40 €bn
Brazil (Ampla)	 3rd cycle until 2019 (WACC 11.4%) Bad debt recognition updated every 5 years Recognized losses: based on Aneel model 	 4th cycle starting from 2018 (WACC 12.3%) Recognition of bad debt updated yearly Recognized losses: new target from 2017 	+ 0.14 €bn
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 	- 0.05 €bn
		Total	+ 0.5 €bn

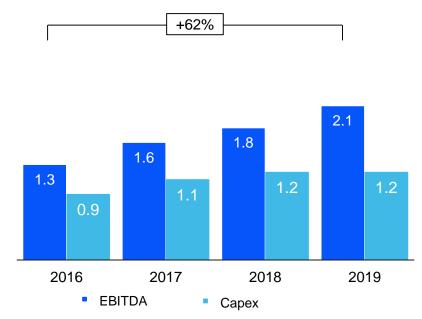
1. Cumulative

Regulatory scenario: capex and RAB evolution





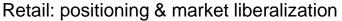




I. Expected RAB / expected WACC

^{. 3}rd Regulatory Cycle; 4th Regulatory cycle equals 12.3%

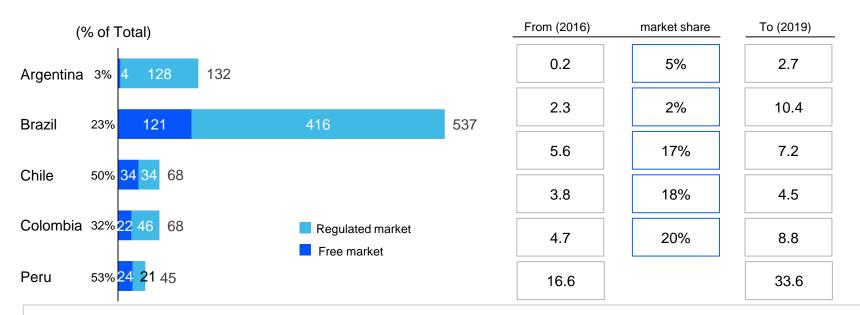
^{3.} Average medium and high voltage WACC



2016 Total free market sales (TWh)



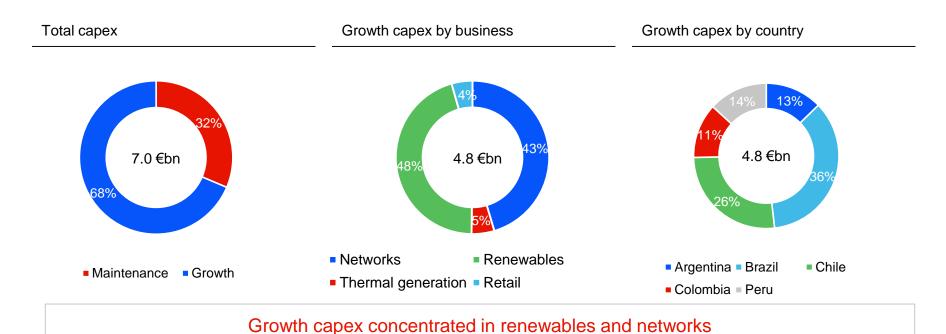
Enel 2016 Free energy sold (TWh)



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

Industrial growth 2017-2019

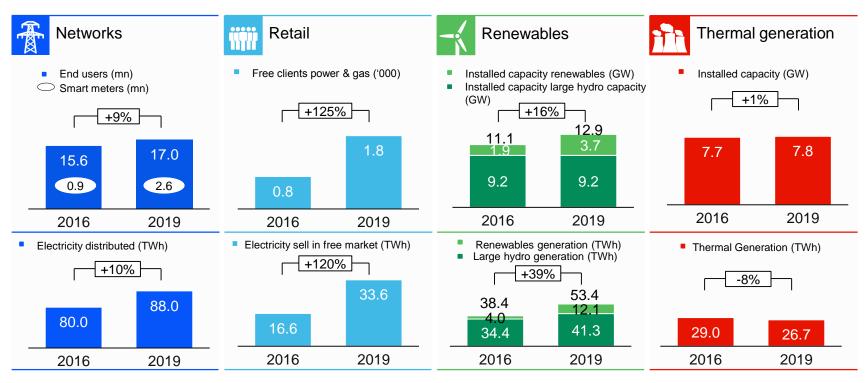




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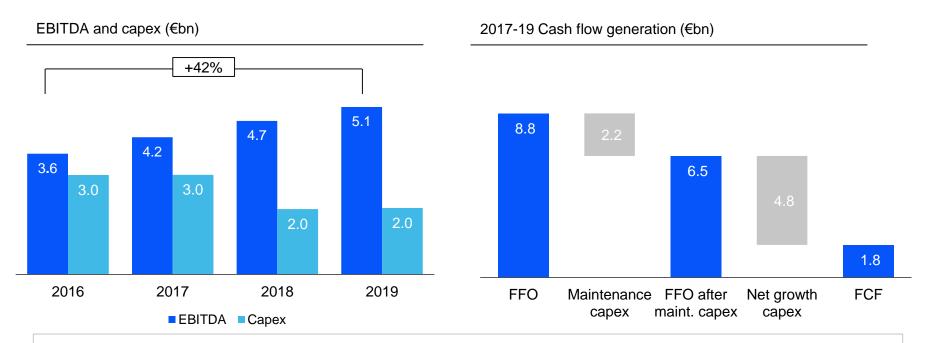
Main industrial KPIs





Financial targets





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

Capital Markets Day 2017-19 strategic plan Closing remarks

Closing remarks



The strategy has delivered so far solid results and a sustainable performance

We are moving to the next level with the addition to our key pillars of digitalization and customer focus dimensions

Our vision and strategy is shared by the whole management team

It will allow us to deliver long term shared value for all our stakeholders

With this strategic plan we are increasing our financial targets and dividend policy

Annexes



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















Access to affordable, sustainable and modern energy

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









Employment and sustained, inclusive and sustainable economic growth

1.5 mn people by 2020¹

High-quality, inclusive and fair education

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

~-19 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	Industrial actions	Related targets/commitments		
6 GLANNUTER 13 GUNGE 14 HERWANTE 15 INF. AND EASTERIOR 15 INF. AND EASTERIOR 15 INF. AND EASTERIOR 16 INF. AND EASTERIOR 17 INF. AND EASTERIOR 18 INF. AND	Reduction of SO ₂ specific emissions	-30% by 2020 (vs 2010)		
	Reduction of NO _x specific emissions	-30% by 2020 (vs 2010)		
	Reduction of particulates specific emissions	-70% by 2020 (vs 2010)		
	Reduction of water specific consumption	-30% by 2020 (vs 2010)		
	Reduction of waste produced	-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

Cybersecurity 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





Scenario	2016		2017		2018		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 CLP/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

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

Capital Markets Day - annexes



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 Renewables Energies	1.1	1.2	1.4	1.3
Retail	1.8	2.0	2.1	2.1
Service & Other	0.1	0.1	0.1	0.1
Iberia	3.5	3.4	3.6	3.8
Global Thermal Generation	0.7	0.8	0.7	0.8
Global I&N	1.9	1.9	2.0	2.0
Global Renewables Energies	0.4	0.3	0.3	0.4
Retail	0.6	0.5	0.6	0.6
Service & Other	0.0	(0.1)	-	(0.1)
Latam	3.6	4.2	4.7	5.1
Global Thermal Generation	0.5	0.5	0.6	0.7
Global I&N	1.3	1.6	1.8	2.1
Global Renewables Energies	1.7	1.9	2.1	2.2
Retail	0.1	0.2	0.2	0.3
Service & Other	(0.1)	-	-	(0.1)
Europe & Noth Africa	0.6	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	15.0	15.5	16.2	17.2

Capital Markets Day - annexes

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	0.5	1.1	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	1.5	1.7	0.4	1.5	1.9	0.6	1.5	2.1	0.6	1.6	2.2	
Europe & Noth 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	2.2	4.2	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	0.5	0.6	(0.1)	0.7	0.6	(0.1)	8.0	0.7	0.1	0.7	0.8	
Iberia	0.7	0.2	0.9	0.8	0.1	0.9	0.7	0.2	0.9	0.8	0.2	1.0	
Latam	0.5	1.5	2.0	0.5	1.5	2.0	0.6	1.5	2.1	0.7	1.6	2.3	
Europe & Noth Africa	0.3	-	0.3	0.1	-	0.1	-	-	-	-	-	-	
North & Central America	-	-	-	-	-	-	-	-	-	-	-	-	
Sub-Saharan Africa & Asia	-	-	-	-	-	-	-	-	-	-	-	-	
Other	-	-	-	-	-	-	-	-	-	-	0.1	0.1	
Total	1.5	2.2	3.7	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

Capital Markets Day - annexes

Capex plan 2016-19 (€bn)



	2	016	2	017	2	018	2019		
	Growth	Maintenance	Growth	Maintenance	Growth	Maintenance	Growth	Maintenance	
Italy	0.6	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 Renewables Energies	0.2	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	0.3	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 Renewables 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	2.2	0.8	2.3	0.7	1.2	0.8	1.3	0.7	
Global Thermal Generation	0.1	0.3	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 Renewables Energies	1.6	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 & Noth Africa	0.3	0.2	0.2	0.1	0.2	0.1	0.2	0.1	
North & Central America	1.5	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	5.5	3.0	4.5	2.9	4.0	2.8	4.0	2.8	
Total Capex		8.5		7.4	6.8		6.8		

Capital Markets Day

Annexes 9M 2016 results



Financial highlights (€mn)



	9M 2016	9M 2015	Δ yoy	Like-for-like
Revenues	51,459	55,998	-8%	
Reported EBITDA	12,010	12,161	-1%	
Ordinary EBITDA ¹	11,896	11,888	+0%	+4% (5)
Reported EBIT	7,689	6,308	+22%	
Ordinary EBIT	7,666	7,640	+0%	
Reported Group net income	2,757	2,089	+32%	
Group net ordinary income	2,700	2,641	+2%	+10% (6)
Capex ²	5,504	5,080	+9%	
Net debt ³	36,821	37,545 ⁽⁴⁾	-2%	
FFO	6,766	5,199	+30%	

Excludes extraordinary items 9M 2016: +124 €mn Hydro Dolomiti capital gain , -18 €mn depreciation Curibamba (Peru); +171 €mn capital gain Quintero (Chile), -163 €mn depreciation El Puelo (Chile). 9M 2015: +141 €mn SE Hydropower capital gain and +132 €mn 3Sun

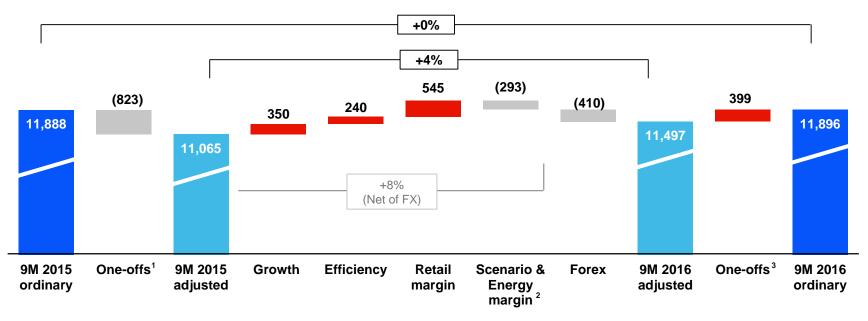
^{2.} Includes capex related to assets held for sale related to Slovenské Elektrárne for 283 €mn and Upstream gas for 5 €mn in 9M 2016 and 401 €mn in 9M 2015

^{3.} FY 2015: net of assets held for sale (841 €mn mainly for Slovenské Elektrárne). 9M 2016: net of assets held for sale (4 €mn)

As of December 31, 2015 5. Excludes +823 €mn one-offs in 2015 and +399 €mn in 2016 6. Excludes +44:

Ordinary EBITDA evolution (€mn)





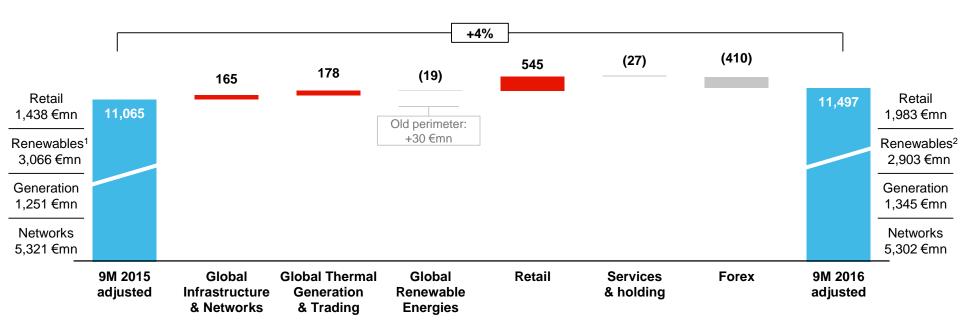
Includes: +176 €mn CO2 swap transaction in Iberia generation, +48 €mn in distribution in Argentina, -24 €mn bad weather extra costs in distribution In Italy; +23 €mn Ecotax Almaraz, +550 €mn release of provision in Slovenske Electrarne and +50 €mn other

^{2.} Includes delta perimeter for 46 €mn due to Slovenske Electrarne deconsolidation

[.] Includes: Gas price review in Italy +311 €mn, +78 €mn Ecotax in Iberia generation, +28 €mn provision release and +19 €mn capital gain on Compostilla RE in Iberia, -37 €mn other

Group adjusted EBITDA by business (€mn)



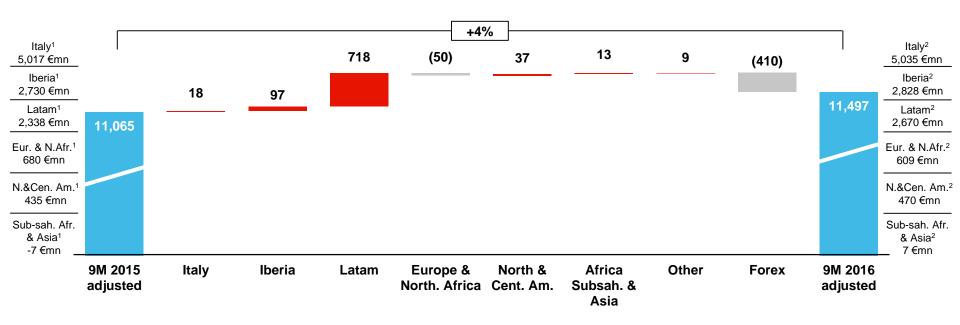


^{1.} Of which 1,338 €mn EGP old perimeter

^{2.} Of which 1,351 €mn EGP old perimeter

Group adjusted EBITDA by geography (€mn)





^{1.} Of which EGP old perimeter: 571 €mn Italy, 181 €mn Iberia, 96 €mn Latam, 99 €mn Europe & North Afr., 435 €mn North Am. & Central Am., -7 €mn Africa Subsah..

^{2.} Of which EGP old perimeter: 470 €mn Italy, 157 €mn Iberia, 189 €mn Latam, 95 €mn Europe & North Afr., 470 €mn North Am. & Central Am., 7 €mn Africa Subsah...

Ordinary¹ EBITDA matrix (€mn)



	Global Thermal Generation & Trading			astructures works		newable gies	Retail		Services & Other		Total	Total
	9M 2016	9M 2015	9M 2016	9M 2015	9M 2016	9M 2015	9M 2016	9M 2015	9M 2016	9M 2015	9M 2016	9M 2016
Italy	400	135	2,670	2,726	797	1,047	1,373	971	81	114	5,321	4,993
Iberia	668	730	1,393	1,362	308	347	592	477	9	62	2,970	2,978
Latam	393	224	1,042	1,035	1,263	1,182	-	-	(76)	(53)	2,622	2,388
Argentina	61	48	123	97	19	27	-	-	-	-	203	172
Brazil	55	35	292	300	144	113	-	-	(25)	(24)	466	424
Chile	179	2	186	187	568	509	-	-	(16)	1	917	699
Colombia	30	32	296	310	421	424	-	-	-	-	747	766
Peru	68	107	145	141	105	110	-	-	-	-	318	358
Other ²	-	-	-	-	6	(1)	-	-	(35)	(30)	(29)	(31)
Europe & North Africa	309	913	173	200	95	98	31	17	1	2	609	1,230
Romania	4	-	173	200	55	60	33	19	1	2	266	281
Russia	126	119	-	-	-	-	-	-	-	-	126	119
Slovakia	191	790	-	-	-	-	-	(1)	-	-	191	789
Other ³	(12)	4	-	-	40	38	(2)	(1)	-	-	26	41
North & Central America ⁴	-	-	-	-	470	435	-	-	-	-	470	435
Sub-Saharan Africa & Asia ⁵	-	-	-	-	7	(7)	-	-	-	-	7	(7)
Other	(26)	(12)	-	-	(37)	(36)	-	-	(40)	(81)	(103)	(129)
Total	1,744	1,990	5,278	5,323	2,903	3,066	1,996	1,465	(25)	44	11,896	11,888

^{1.} Excludes extraordinary items 9M 2016: +124 €mn Hydro Dolomiti capital gain , -18 €mn depreciation Curibamba (Peru); +171 €mn capital gain Quintero (Chile), -163 €mn depreciation El Puelo (Chile). 9M 2015: +141 €mn SE Hydropower capital gain and +132 €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



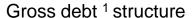
	Globa	I Thermal Ge	neration & T	C	Global Renew	able Energi	es	
	9M2	2016	9M 2	2015	9M:	2016	9M:	2015
	New perimeter	Old perimeter	New perimeter	Old perimeter	New perimeter	Old perimeter	New perimeter	Old perimeter
Italy	400	727	135	611	797	470	1,047	571
Iberia	668	819	730	896	308	157	347	181
Latin America	393	1,467	224	1,310	1,263	189	1,182	96
Argentina	61	80	48	75	19	0	27	0
Brazil	55	136	35	112	144	63	113	36
Chile	179	624	2	448	568	123	509	63
Colombia	30	453	32	457	421	(2)	424	(1)
Peru	68	174	107	219	105	(1)	110	(2)
Other ¹	-	-	-	-	6	6	(1)	(1)
Europe & North Africa	309	309	913	913	95	95	98	98
Romania	4	4	-	-	55	55	60	60
Russia	126	126	119	119	-	-	-	-
Slovakia	191	191	790	790	-	-	-	-
Other ²	(12)	(12)	4	4	40	40	38	38
North & Central America ³	-	-	-	-	470	470	435	435
Sub-Saharan Africa & Asia ⁴	-	-	-	-	7	7	(7)	(7)
Other	(26)	(26)	(12)	(12)	(37)	(37)	(36)	(36)
Total	1,744	3,296	1,990	3,718	2,903	1,351	3,066	1,338

^{1.} Includes Uruguay and other

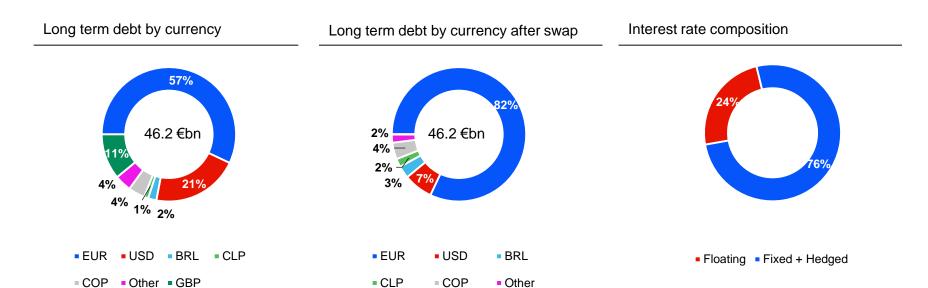
^{2.} Includes Belgium, Greece, France, Bulgaria

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

^{4.} Includes South Africa, India







1. In nominal terms

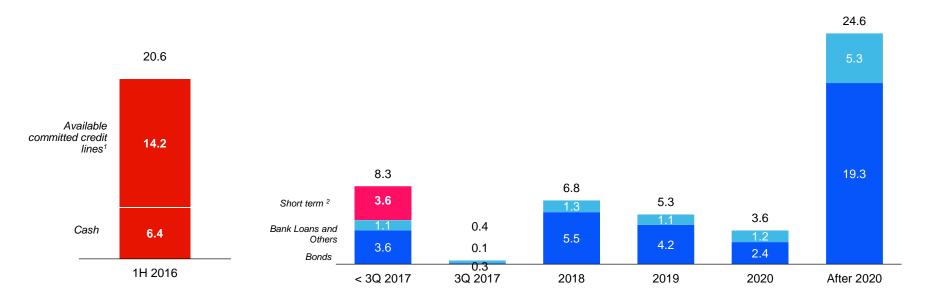
Debt structure by instrument (€bn)



Debt by instrument	Enel Spa	ER	Central Others	Italy	lberia	Latam	North & Central America	Europe & North Africa	Sub-Saharan Africa & Asia	Total
Bonds	13.34	17.54	0.30	-	0.10	3.64	-	0.14	-	35.06
Bank Loans	0.05	-	0.67	3.95	0.71	1.92	0.42	0.32	0.20	8.24
Tax Partnership	-	-	-	-	-	-	-	-	-	-
Other Loans	-	-	-	0.12	0.53	0.21	1.10	-	0.17	2.13
Other short term debt	0.89	-	-	0.12	0.17	0.09	-	-	-	1.27
Commercial Paper	-	1.09	-	-	1.21	-	-	-	-	2.30
Gross debt	14.28	18.63	0.97	4.19	2.72	5.86	1.52	0.46	0.37	49.00
Financial Receivables	(0.01)	-	(0.49)	(1.40)	(0.53)	(0.89)	-	-	-	(3.32)
Tariff Deficit	-	-	-	-	(0.27)	-	-	-	-	(0.27)
Other short term financial receivables	(1.39)	(0.01)	-	(0.61)	(0.06)	(0.03)	(0.07)	-	-	(2.17)
Cash and cash equivalents	(1.25)	(0.21)	(0.06)	(0.27)	(0.66)	(2.46)	(0.07)	(1.39)	(0.05)	(6.42)
Net Debt - Third Parties	11.63	18.41	0.42	1.91	1.20	2.48	1.38	(0.93)	0.32	36.82
Net Debt – Intercompany	2.32	(18.88)	2.57	8.37	3.00	1.16	1.04	0.21	0.21	-
Net Debt – Group View	13.95	(0.47)	2.99	10.28	4.20	3.64	2.42	(0.72)	0.53	36.82

Debt maturity coverage split by typology (€bn)





2. Includes commercial paper

^{1.} Of which 14.1 €bn of long term committed credit lines with maturities beyond September 2017

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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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