2018-20 strategic plan

September 2018



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2018-20 strategic plan

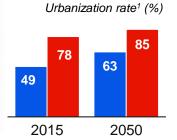
Sector trends and plan overview

Sector trends (1/2)



Urbanization trend

By 2050, 6.3 bn people will live in cities 66% on total population Cities will have to be smart and resilient



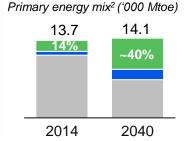
Developing countries •

Power

Developed countries

Decarbonization

By 2040, ~40% of generation will come from renewables Achievement of Paris Agreement entails fuel switching

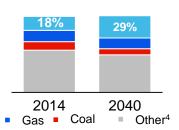


Renewables Fossil

Fossil Nuclear

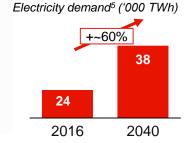
Electrification

By 2040, electricity will increase from 18% to 29% of total energy demand driven by the electrification of transports and heat production % on final energy demand³



Demand increase

By 2040, electricity demand will increase globally by ~60%



[.] United Nations, World Population Prospects, The 2014 and 2015 revision

^{2.} IEA-IRENA Perspectives for the Energy Transition 2017

B. IEA: WEO 2016 and IEA IRENA 2017 - NPS (New Policies Scenario)

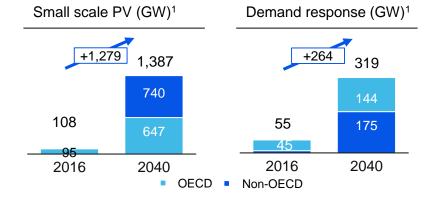
Sector trends (2/2)



Small scale PV and demand response

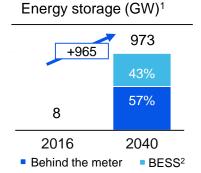
Distributed generation and demand response will drive the increase in number of "prosumers"

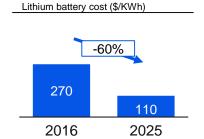
Low cost and low-carbon technologies will allow a greater deployment of decentralised electricity access solutions in rural areas in particular



Storage and electric vehicles¹

Storage is in the uptake path, will ease renewable integration into the market and push distributed solutions penetration transforming the customer journey





Electric Vehicles¹

. Battery Energy Storage Systems

BNEF NEO 2017, June 2017

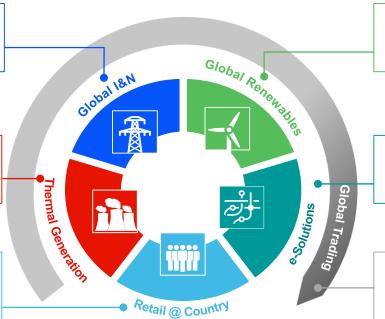


Enel integrated model fit for digitalized, low carbon world

Digital infrastructure platform
Distributed generation and quality of service
Cash flow generation and global
risk mitigation

Key player in the mix transition to a "low carbon" scenario Portfolio balancing and predictability Asset optimization through digitalization

Focus on customers as energy users: energy efficiency and consumption awareness products



Zero-emission generation growth engine Driver of access to energy

> Leading the energy transition Digital platform proposition Customer empowerment

Global portfolio optimization Integrated margin management

Fully integrated business model drives value and synergies

Integrated model fit for digitalized, low carbon world



Decarbonization

Enel 2020 targets

- ~48 GW renewables (+7.8 GW)
- ~36 GW thermal (-7.3 GW)
- Specific CO₂ emissions < 350 gCO₂/KWhe

Enel current positioning

- ~40 GW renewables (+6 GW vs 2014)
- ~43 GW thermal (-10 GW vs 2014)
- Specific CO₂ emissions 399 gCO₂/Kwhe (-14% vs base year 2007)

Electrification, Storage, Demand Response

Enel 2020 targets

- 600 MW storage capacity
- ~11 GW demand response (+ 5 GW)
- ~310,000 charging stations (+280,000)

Enel current positioning

- ~6 GW demand response
- ~30,000 charging stations

Urbanization

Enel 2020 targets

- ~67 mn end-users
- ~48 mn smart meters
- ~17 mn 2nd generation smart meters

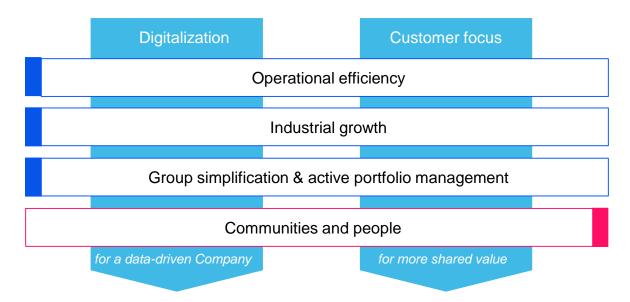
Enel current positioning

- ~65 mn end users
- ~43 mn smart meters
- ~1 mn second generation smart meters

Leading the energy transition

Enel strategic pillars



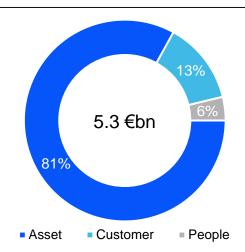


Sustainable long-term value creation

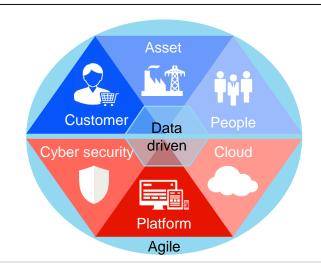
Digitalization







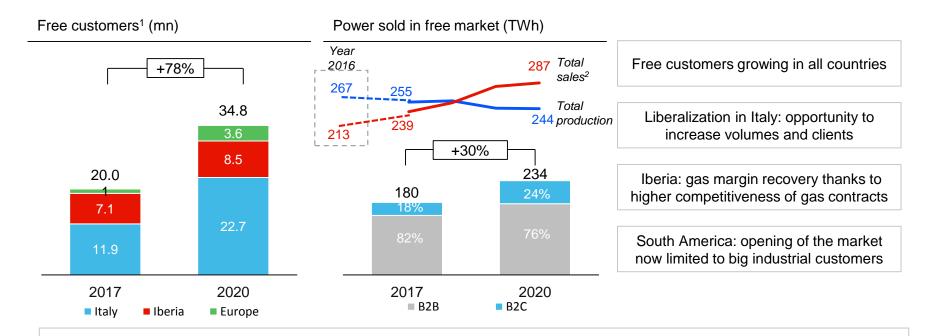
Key levers for digitalization



Agile operating model maximizing speed and efficiency through optimal use of data

Customer focus: commodity retail





From long energy to long customers

- 1. It includes power and gas customers. South America number of customers <1mn
- 2. Including power sold with PPAs

Customer focus: e-Solutions 2020 targets





Demand Response (GW generating revenues)

>10 GW

Storage / BtM (MW installed/year)

>200 MW



Public infrastructure (Public charging stations installed)

> ~9 k >100% CAGR

Private charging (wall-box installed managed by Enel)

> >300 k >100% CAGR



Maintenance and repair (Customer base)

>2 mn >100% CAGR

Credit cards (Total Credit Cards)

~2 mn >100% CAGR



Smart Lighting (Light Points)

3 mn +7% CAGR

Fiber deployment (houses passed)

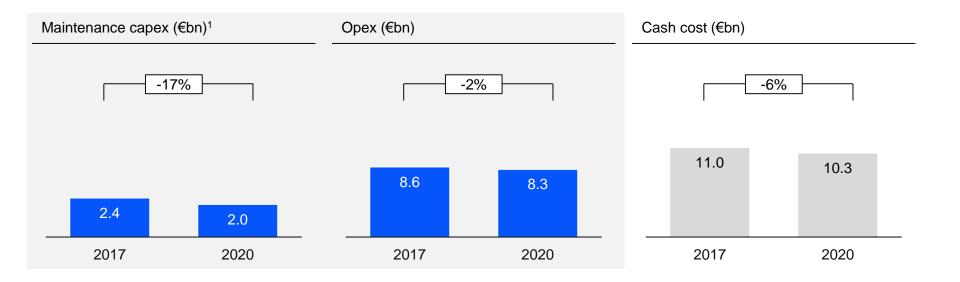
7.5 mn¹ 77% CAGR

Addressing new customer needs with innovative technologies

I. Only A&B clusters

Operational efficiency



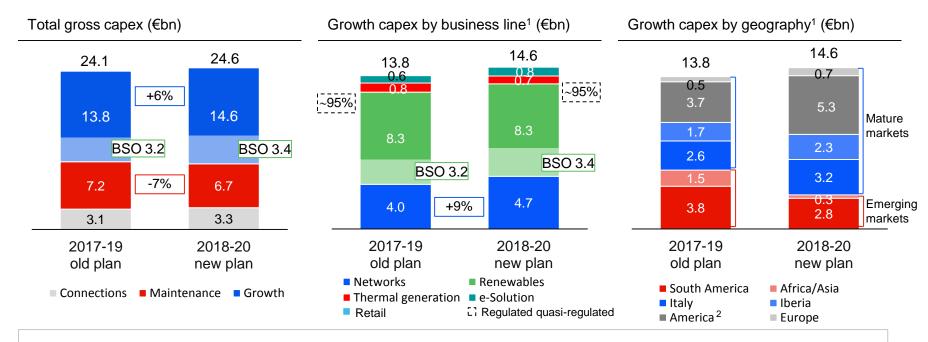


Digitalization enables greater operational efficiency

1. Net of network connections

Industrial growth: 2018-20 capex plan





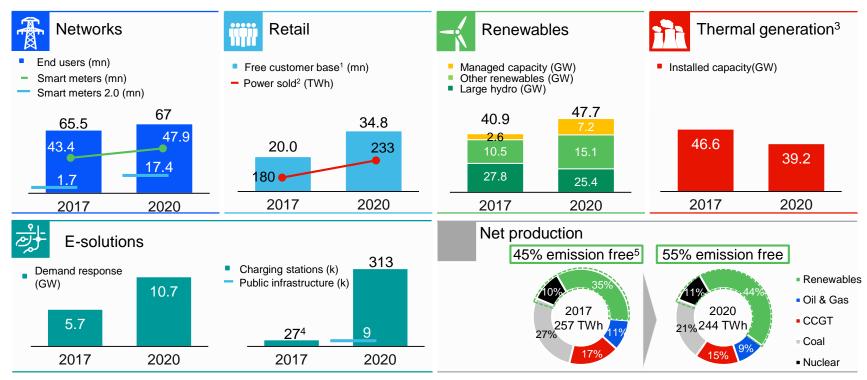
Rebalancing capex in networks and developed countries

North & Central America

^{1.} Net of connections in networks. Total growth capex includes other

Industrial growth: operational targets by business





- 1. Includes only power and gas free customers
- 2. In free market
- . Includes nuclear in Iberia

4. Of which 1,100 public infrastructure





Simplification

From 69 to 53 # companies in South America

Sale of minority stakes in Electrogas and
Bayan

Next steps

To below 30 # companies in South America

Simplification of subsidiaries in Enel Americas, Enel Romania and Enel Investment Holding

Minority reduction

Romania

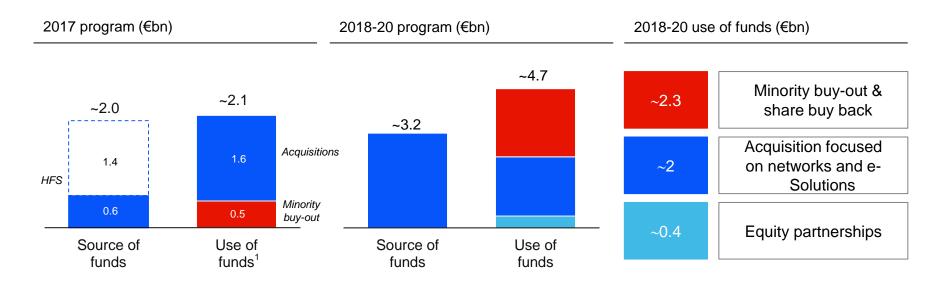
Peru

Chile integration of renewable assets and tender offer on Enel Generation Chile

A leaner, more agile and simple structure



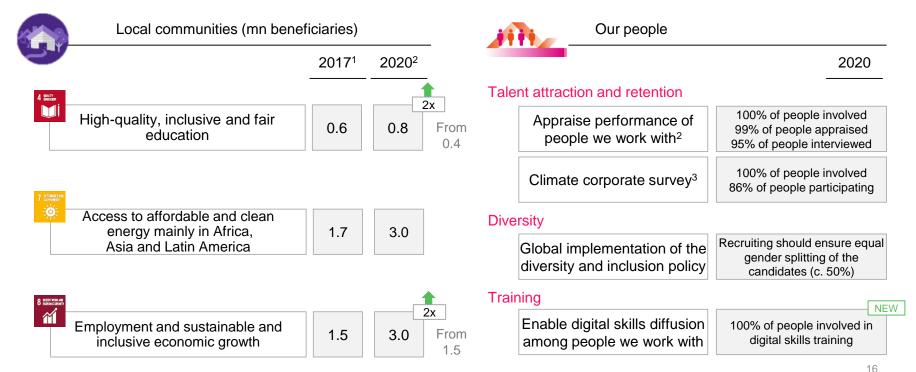
Group simplification & active portfolio management: the new plan



Higher minority buy-outs leading to 3% earnings accretion

Communities and people





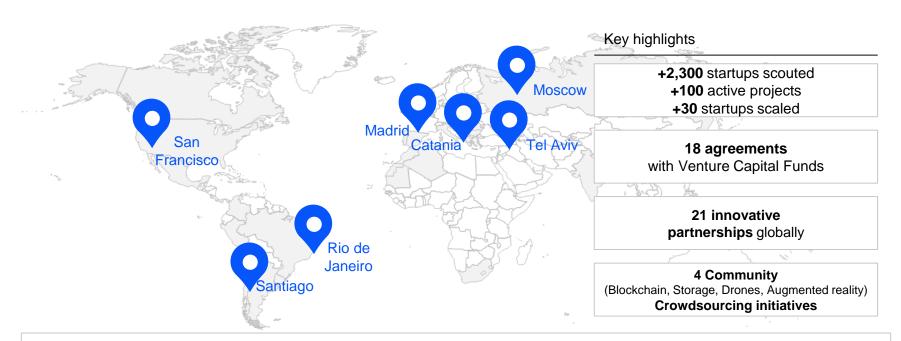
²⁰¹⁵⁻¹⁷ cumulated. Individual contribution to target equal to: 0.3 mn beneficiaries for SDG4, 0.5 mn beneficiaries for SDG7 and 0.4 mn beneficiaries for SDG8

²⁰¹⁵⁻²⁰ cumulated target

Eligible and reachable people having worked in the Group for at least 3 months

Innovation

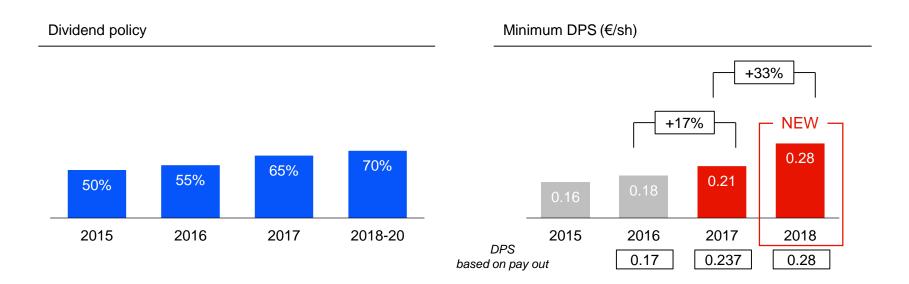




7 Hubs in the world to catch innovation where it happens

Shareholder remuneration





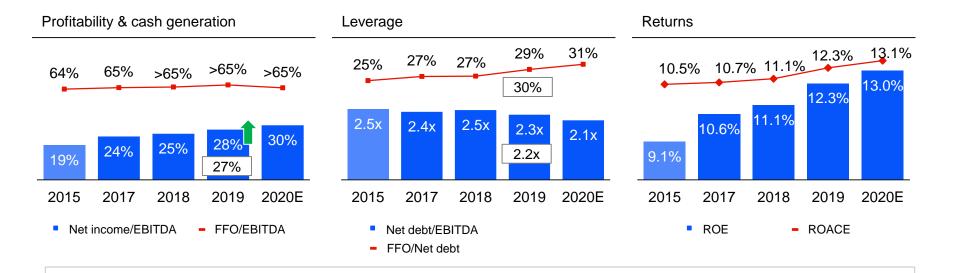
Confidence on strategy delivery and revised plan allows improved shareholder return

2018-20 strategic plan

Key financials

Enel transformation and 2020 targets



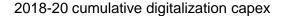


Continuous improvement in cash generation, profitability and returns

2019 target old plan

Digitalization

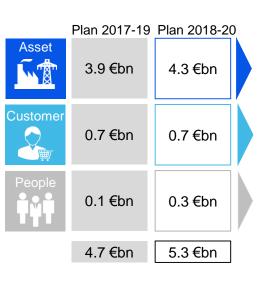




5.3 €bn

Customers

People



2018-20 cumulative benefits1

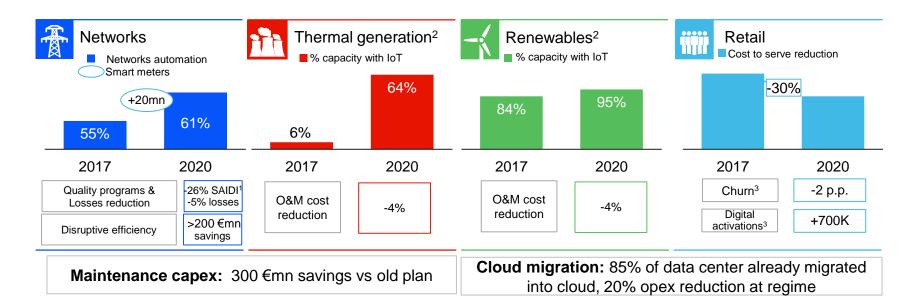
| Gross Margin | Орех | EBITDA |
|-----------------|-----------|---------|
| 1.0 €bn | (0.3) €bn | 1.3 €bn |
| 0.2 €bn | (0.2) €bn | 0.4 €bn |
| 0.0 €bn | (0.2) €bn | 0.2 €bn |
| 1.2 €bn | (0.7) €bn | 1.9 €bn |
| 1.1 €bn | (0.5) €bn | 1.6 €bn |

Focus on assets, customers and people development

Asset

Digitalization





Driving efficiency and best in class service

- Duration of the interruptions
 Wells are calculated apply on payor plants included in digital praise.
- 2. KPIs are calculated only on power plants included in digital projects.

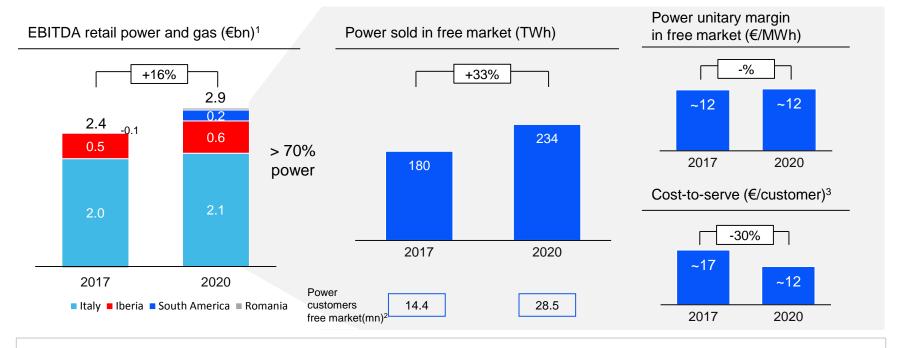
Customer focus: global retail and e-Solutions





Customer focus: global retail



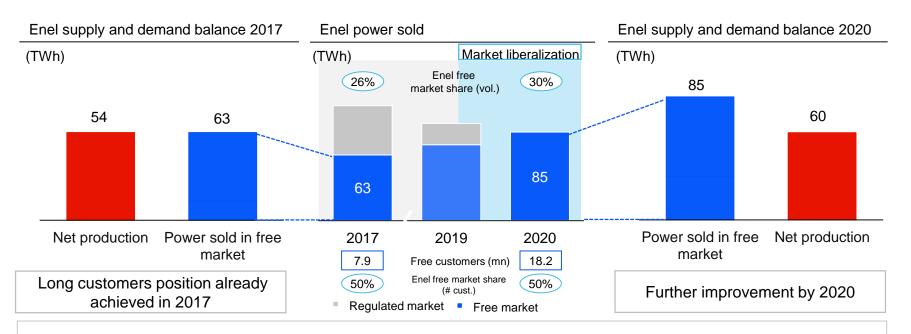


Growing volumes and efficiency driving EBITDA increase

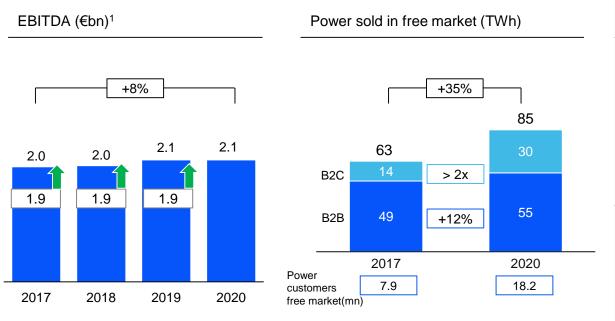
- 1. Including regulated EBITDA. Romania equal to -0.04 in 2017 and +0.04 in 2020
- 2. Power and gas
- 3. Italy, Iberia and Romania

Customer focus: Italian retail

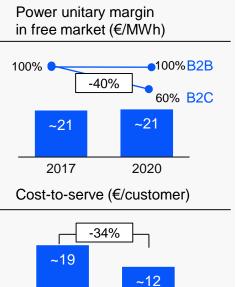




Customer focus: Italian retail







2020

Evolution in strategy resiliency in margins

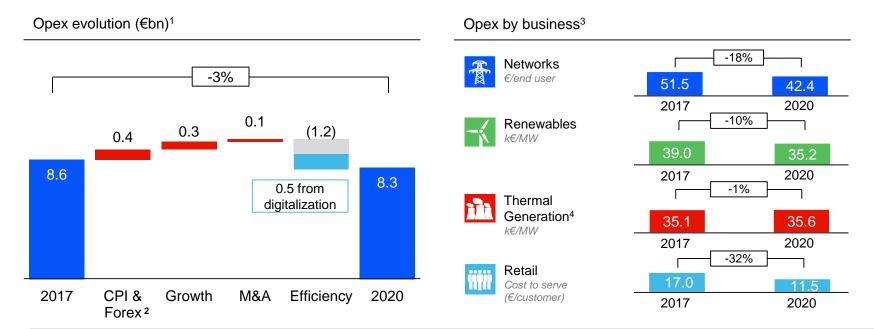
Including regulated EBITDA

26

2017

Operational efficiency: focus on opex



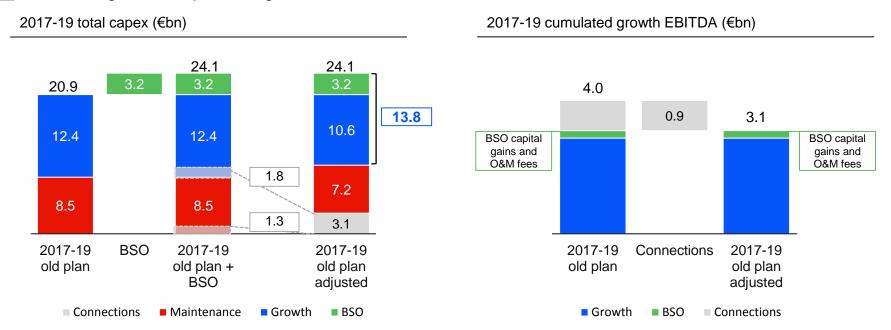


Digitalization accelerates further opex reduction

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



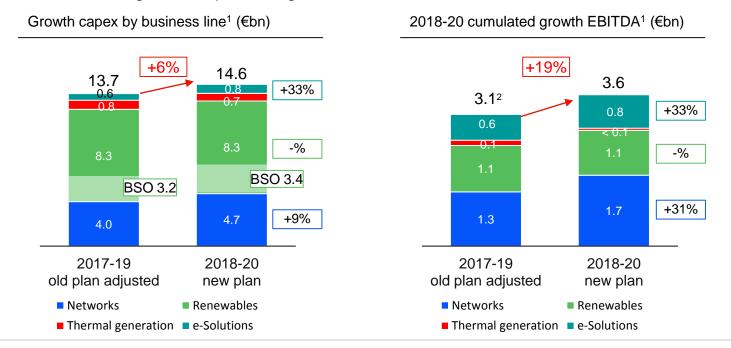
Industrial growth: capex and growth EBITDA reconciliation



Main differences are for connections and BSO capex



Industrial growth: focus on growth capex and growth EBITDA



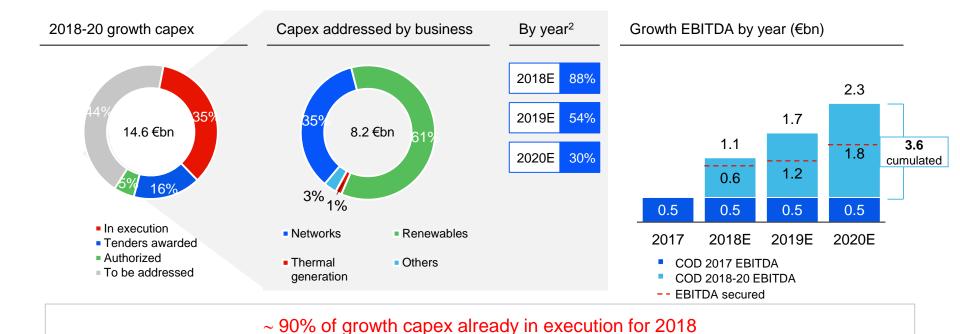
Growth capex increase and re-allocation driving higher returns vs previous plan

Net of connections. Rounded figures

Old target 2017-19 equal to 4 €bn 2017-19 minus contribution from connections (300 €mn per year)

Industrial growth: focus on capex addressed¹



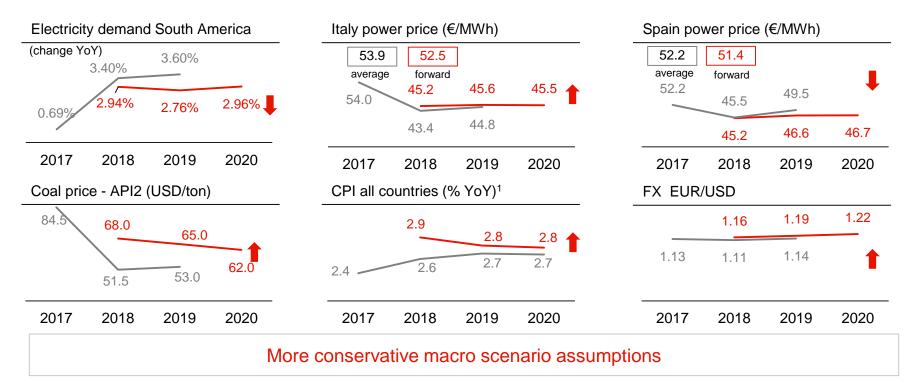


^{1.} As of December 2017

^{2.} Portion of addressed capex on total yearly amount







What has changed



Macro assumptions (€bn)

| Yearly impact on average EBITDA | | |
|---------------------------------|-----------------------------|--|
| -0.1 | Demand | |
| -0.1 | Price curve and commodities | |
| -0.1 | FX | |
| -0.1 | Lower hydro availability | |
| -0.1 | Inflation | |
| Total on EBITDA: -0.5 €bn | | |

Managerial actions (€bn)

| Yearly impact on average EBITDA | | |
|---------------------------------|---|--|
| +0.1 | Higher efficiency and margins driven by higher digitalization capex | |
| +0.15 | Higher growth capex in networks | |
| +0.1 | Higher retail in Italy and Iberia | |
| +0.3 | Regulatory reviews in South America | |
| -0.15 | e-Solution start-up | |
| Total | on EBITDA: +0.5 €bn | |

Minorities buyout

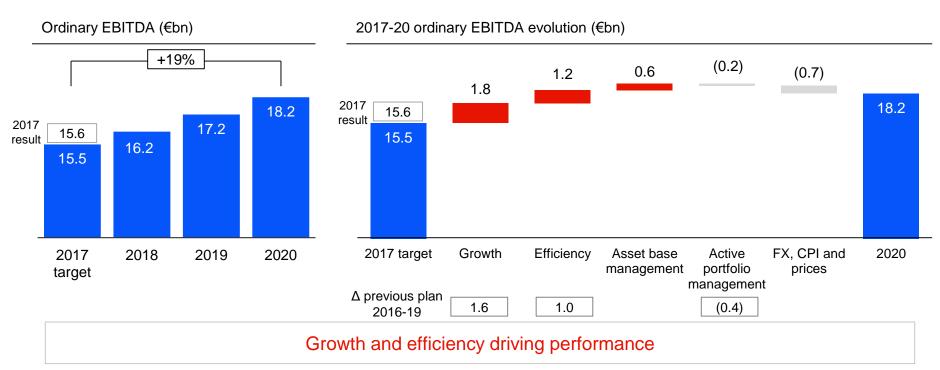
HIGHER EARNINGS ACCRETION

LOWER COST OF DEBT

The plan delivers higher CAGR in EBITDA and net income trajectory

EBITDA evolution

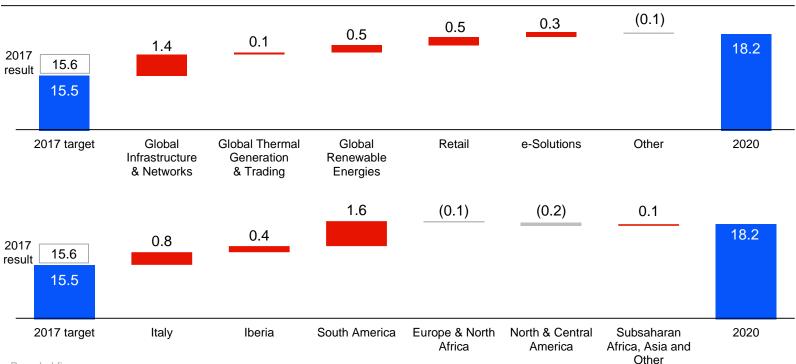




EBITDA evolution¹

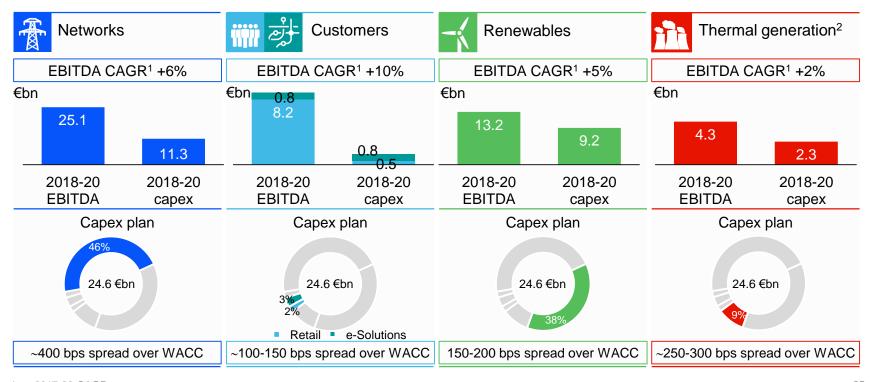


2017-20 EBITDA evolution by business line and country (€bn)

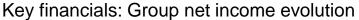


Industrial growth: financial targets by business

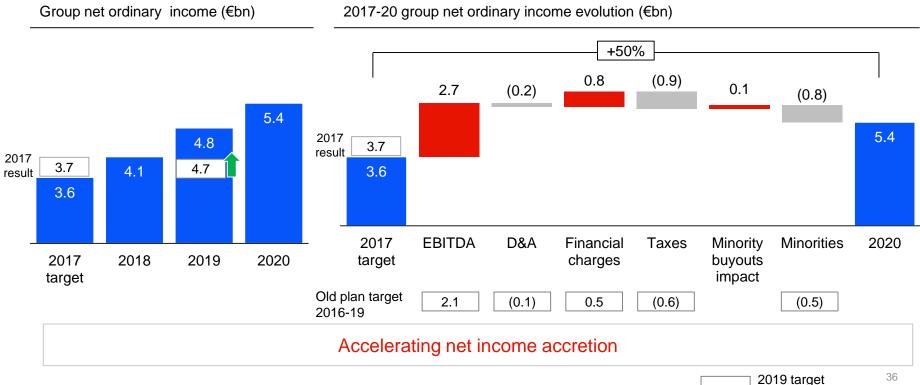




 ²⁰¹⁷⁻²⁰ CAGR
 Including Global Trading and nuclear in Iberia







old plan

Financial strategy



2017 actions completed (€bn)

| 7 | Yankee bonds issuance |
|------|------------------------------|
| 1.25 | Green bond issuance |
| 0.5 | EIB financing for Open Meter |
| 1.5 | Liability management |
| 4.3 | Repayment of bond maturities |

Total savings in interest expenses of ~125 €mn

Financial strategy for 2018-20 (€bn)

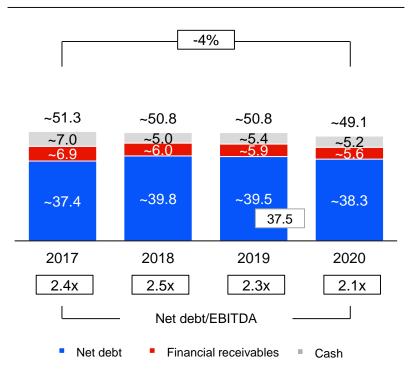
| 5.7 | Bond refinancing including green bonds program | | | | |
|-----|---|--|--|--|--|
| 2.7 | Hybrid refinancing | | | | |
| 9.4 | Renegotiation of credit line | | | | |
| 0.5 | Further EIB financing for Open Meter | | | | |
| | Capital structure optimization in higher growth countries | | | | |
| Fu | Further liability management actions | | | | |

Additional reduction of financial expenses on debt of ~300 €mn by 2020

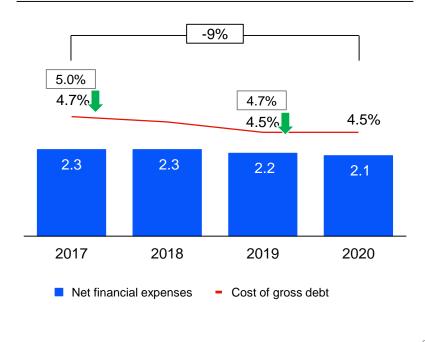
Financial plan and strategy





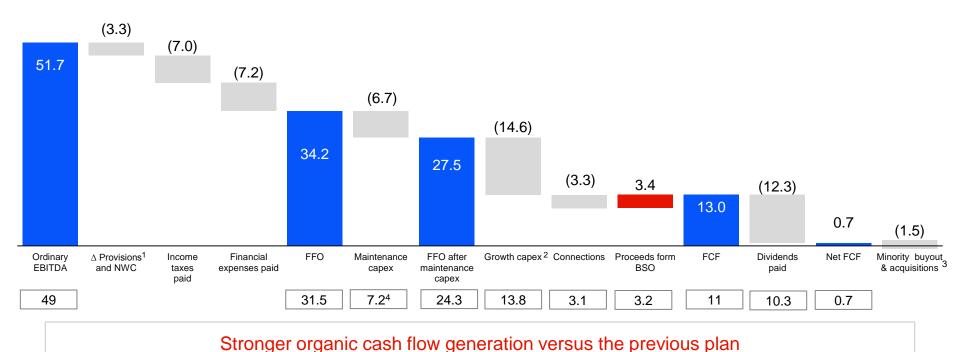


Net financial expenses on debt (€bn)



2018-20 cumulated cash flow (€bn)





1. Accruals, releases, utilizations of provisions in EBITDA (i.e. personnel related and risks and charges). Including of bad debt provision accruals

2. Including 3.4 €bn BSO capex

3. Including +3.2 €bn disposals and -4.7 €bn minority buyouts and acquisitions

4. Net of connections

Old plan





| | 2017 | 2018 | 2019 | 2020 | CAGR (%) 2017-20 |
|--------------------------------|-------|-------|-------|-------|---------------------|
| Ordinary EBITDA (€bn) | 15.6 | ~16.2 | ~17.2 | ~18.2 | ~+5% |
| Net ordinary income (€bn) | 3.7 | ~4.1 | ~4.8 | ~5.4 | ~+13% |
| Minimum dividend per share (€) | 0.21 | 0.28 | - | - | - |
| Pay-out ratio | 65% | 70% | 70% | 70% | +5 p.p. |
| Implicit DPS (€) | 0.237 | 0.28 | 0.33 | 0.37 | ~+16% |
| FFO/Net Debt | 27% | 27% | 29% | 31% | ~+4 p.p. |



Closing remarks

Continued excellent execution in strategic pillars

Well positioned for digitalized, low carbon world

Increased financial and non-financial targets

Operating model driving long-term shared value for all our stakeholders

2018-20 strategic plan



Assumptions: Commodities, prices, macroeconomics and FX

| Scenario | 2017 | | 2018 | | 2019 | | 2020 | |
|--|----------|--------|----------|----------|----------|----------|----------|----------|
| Scenario | New Plan | Actual | New Plan | Old Plan | New Plan | Old Plan | New Plan | Old Plan |
| Brent \$/bbl | 53 | 55 | 57 | 52 | 60 | 55 | 65 | - |
| Coal \$/ton | 83 | 84 | 68 | 52 | 65 | 53 | 62 | - |
| Gas TTF €/MWh | 17 | 17 | 16 | 15 | 16 | 16 | 17 | - |
| CO2 €/ton | 6 | 6 | 6 | 9 | 8 | 10 | 9 | - |
| Italy €/MWh | 51 | 54 | 45 | 43 | 46 | 45 | 46 | - |
| Spain €/MWh | 48 | 52 | 45 | 46 | 47 | 50 | 47 | - |
| Chile €/MWh | 53 | 52 | 46 | 37 | 31 | 30 | 35 | - |
| Colombia €/MWh | 38 | 31 | 44 | 51 | 44 | 49 | 36 | - |
| Italy GDP (%) | 1,1 | 1,5 | 1,0 | 1,0 | 0,9 | 1,0 | 0,9 | - |
| Italy electricity demand (% Change YoY) | 1,1 | 2,0 | 0,5 | 0,7 | 0,7 | 0,7 | 1,0 | - |
| Spain GDP (%) | 3,0 | 3,1 | 2,3 | 1,9 | 1,9 | 1,8 | 1,8 | - |
| Spain electricity demand (% Change YoY) | 0,2 | 1,1 | 1,1 | 1,2 | 1,3 | 1,2 | 1,4 | - |
| South America GDP ¹ (%) | 0,9 | 1,4 | 2,2 | 2,1 | 2,4 | 2,5 | 2,6 | - |
| South America electricity demand ² (% Change YoY) | 0,2 | 0,7 | 2,9 | 3,4 | 2,8 | 3,6 | 3,0 | - |
| EUR/USD | 1,1 | 1,1 | 1,2 | 1,1 | 1,2 | 1,1 | 1,2 | - |
| EUR/BRL | 3,6 | 3,6 | 3,9 | 4,2 | 4,1 | 4,3 | 4,3 | - |
| EUR/COP | 3.337 | 3.337 | 3.573 | 3.535 | 3.730 | 3.678 | 3.924 | - |
| EUR/CLP | 731 | 733 | 777 | 718 | 774 | 704 | 781 | - |

^{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



EBITDA¹ targets by Country and Global Business Line² (€bn)

| | 2017 | 2018 | 2019 | 2020 |
|---------------------------|-------|-------|-------|-------|
| Italy | 6.9 | 7.0 | 7.4 | 7.8 |
| Global Thermal Generation | 0.2 | 0.1 | 0.1 | 0.3 |
| Global I&N | 3.5 | 3.5 | 3.7 | 3.7 |
| Global Renewable Energies | 1.1 | 1.2 | 1.2 | 1.3 |
| Retail | 2.0 | 2.0 | 2.1 | 2.1 |
| e-Solutions | 0.0 | 0.0 | 0.1 | 0.1 |
| Service & Other | 0.1 | 0.1 | 0.1 | 0.1 |
| beria | 3.6 | 3.4 | 3.5 | 3.8 |
| Global Thermal Generation | 0.8 | 0.5 | 0.5 | 0.6 |
| Global I&N | 2.1 | 2.0 | 2.1 | 2.1 |
| Global Renewable Energies | 0.2 | 0.3 | 0.4 | 0.5 |
| Retail | 0.5 | 0.4 | 0.5 | 0.6 |
| e-Solutions | 0.0 | 0.1 | 0.1 | 0.1 |
| Service & Other | 0.0 | 0.1 | 0.0 | 0.0 |
| South America | 4.2 | 4.8 | 5.3 | 5.6 |
| Global Thermal Generation | 0.7 | 0.5 | 0.5 | 0.6 |
| Global I&N | 1.7 | 2.2 | 2.5 | 2.7 |
| Global Renewable Energies | 1.9 | 2.0 | 2.1 | 2.1 |
| Retail | - | 0.1 | 0.1 | 0.2 |
| e-Solutions | 0.0 | 0.1 | 0.1 | 0.1 |
| Service & Other | (0.1) | (0.1) | (0.0) | (0.0) |
| Europe & North Africa | 0.5 | 0.5 | 0.5 | 0.5 |
| North & Central America | 0.8 | 0.6 | 0.6 | 0.6 |
| Sub-Saharan Africa & Asia | 0.1 | 0.1 | 0.1 | 0.1 |
| Other | (0.3) | (0.0) | (0.2) | (0.1) |
| Total | 15.6 | 16.2 | 17.2 | 18.2 |

¹ Rounding figures

^{2.} Global Thermal Generation includes nuclear and trading

Capex^{1,2} plan 2017-20 (€bn)



| | 2 | 017 | 2 | 018 | 2 | 019 | 2020 | |
|---------------------------|--------|-------------|--------|-------------|--------|-------------|--------|-------------|
| | Growth | Maintenance | Growth | Maintenance | Growth | Maintenance | Growth | Maintenance |
| Italy | 0.6 | 1.2 | 1.2 | 0.8 | 1.1 | 0.8 | 0.9 | 0.7 |
| Global Thermal Generation | 0.0 | 0.1 | 0.0 | 0.1 | 0.0 | 0.1 | 0.0 | 0.0 |
| Global I&N | 0.5 | 0.8 | 0.8 | 0.5 | 0.7 | 0.5 | 0.7 | 0.4 |
| Global Renewable Energies | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 |
| Retail | 0.0 | 0.1 | - | 0.1 | - | 0.1 | - | 0.1 |
| e-Solutions | - | - | 0.1 | - | 0.1 | - | 0.1 | _ |
| Service & Other | 0.0 | 0.0 | 0.1 | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 |
| Iberia | 0.5 | 0.6 | 0.6 | 0.7 | 1.1 | 0.6 | 0.6 | 0.5 |
| Global Thermal Generation | 0.0 | 0.2 | 0.0 | 0.3 | 0.1 | 0.3 | 0.2 | 0.2 |
| Global I&N | 0.4 | 0.2 | 0.3 | 0.2 | 0.4 | 0.2 | 0.3 | 0.2 |
| Global Renewable Energies | 0.0 | 0.1 | 0.2 | 0.1 | 0.6 | 0.1 | 0.1 | 0.1 |
| Retail | 0.0 | 0.0 | - | 0.0 | - | 0.0 | - | 0.1 |
| e-Solutions | - | - | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| Service & Other | 0.0 | 0.0 | - | 0.1 | - | 0.0 | - | 0.0 |
| South America | 2.3 | 0.8 | 0.9 | 0.8 | 0.8 | 0.7 | 1.0 | 0.6 |
| Global Thermal Generation | 0.1 | 0.2 | 0.1 | 0.2 | 0.0 | 0.2 | 0.0 | 0.1 |
| Global I&N | 0.9 | 0.5 | 0.4 | 0.4 | 0.4 | 0.4 | 0.3 | 0.4 |
| Global Renewable Energies | 1.3 | 0.1 | 0.3 | 0.1 | 0.3 | 0.1 | 0.6 | 0.1 |
| Retail | - | - | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| e-Solutions | 0.0 | 0.0 | 0.1 | 0.0 | 0.1 | 0.0 | 0.1 | 0.0 |
| Service & Other | - | 0.0 | 0.0 | 0.0 | - | 0.0 | - | 0.0 |
| Europe & North Africa | 0.2 | 0.2 | 0.1 | 0.1 | 0.3 | 0.1 | 0.3 | 0.1 |
| North & Central America | 2.1 | 0.0 | 1.3 | 0.0 | 2.0 | 0.0 | 2.1 | 0.0 |
| Sub-Saharan Africa & Asia | 0.1 | 0.0 | 0.1 | 0.0 | 0.1 | 0.0 | 0.1 | 0.0 |
| Other | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | - | 0.0 | - |
| Total | 5.7 | 2.8 | 4.3 | 2.5 | 5.4 | 2.2 | 5.0 | 2.0 |
| Total Capex | | 8.5 | | 6.8 | | 7.6 | | 6.9 |

¹ Rounding figures

^{2.} Global Thermal Generation includes nuclear and trading

Industrial growth: main drivers and projects



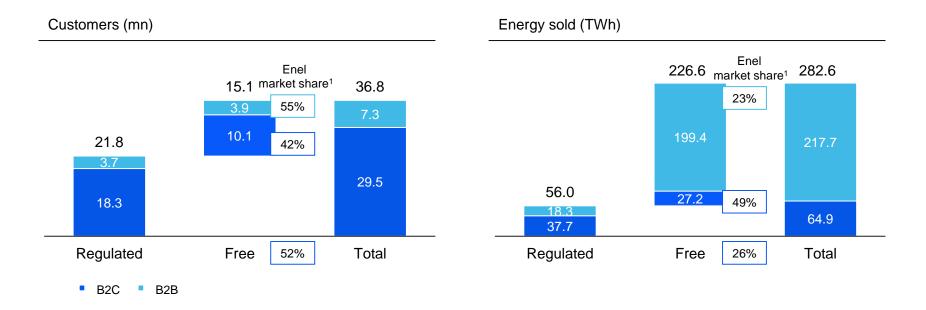
| | Infrastructure & Networks | Renewable Energies | Thermal generation | e-Solutions |
|------------------------------|--|---------------------------------------|---|------------------------------------|
| Italy | 2.3 €bn capex +16 mn digital meters 2.0 Stable RAB | 0.3 €bn capex COD > 2020 | 0.1 €bn capex Storage | +0.3 €bn capex >+0.1 €bn EBITDA |
| Iberia | 0.9 €bn capex + 1.2 mn digital meters RAB increase by 5% | 0.9 €bn capex +1 GW | 0.4 €bn capex Refurbishment projects in the islands and storage | 0.1 €bn capex <+0.1 €bn EBITDA |
| South America | 1.2 €bn capex RAB increase by 26% +1.4 mn customers | 1.2 €bn capex +0.6 GW¹ | 0.1 €bn capex Storage and environmental refurbishment | 0.3 €bn capex >+0.1 €bn EBITDA |
| North and Central America | | 5.2 €bn capex +1.7 GW; BSO +3.8 GW | | 0.1 €bn capex <+0.1 €bn EBITDA |
| Other Europe- Africa&Asia | 0.3 €bn capex RAB increase by 8% | 0.7 €bn capex +0.6 GW | | |
| Total growth capex | 4.7 €bn capex | 4.9 €bn capex² | 0.6 €bn capex | 0.8 €bn capex |

^{1.} Excluding 380 MW hydro Volta Grande in Brazil

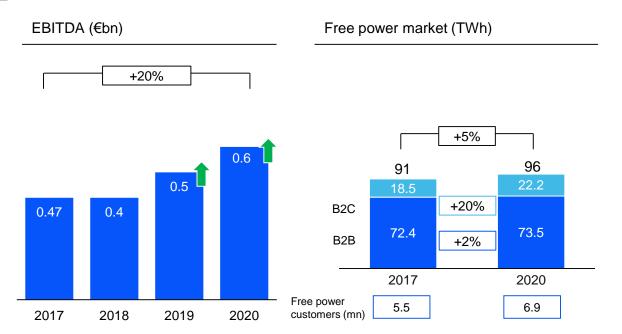
^{2.} Excluding BSO for 3.4

Retail: Italian power market

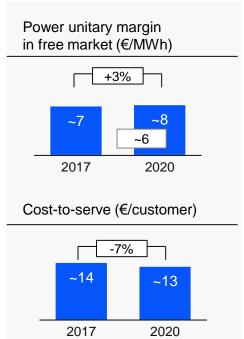




Customer focus: retail in Iberia

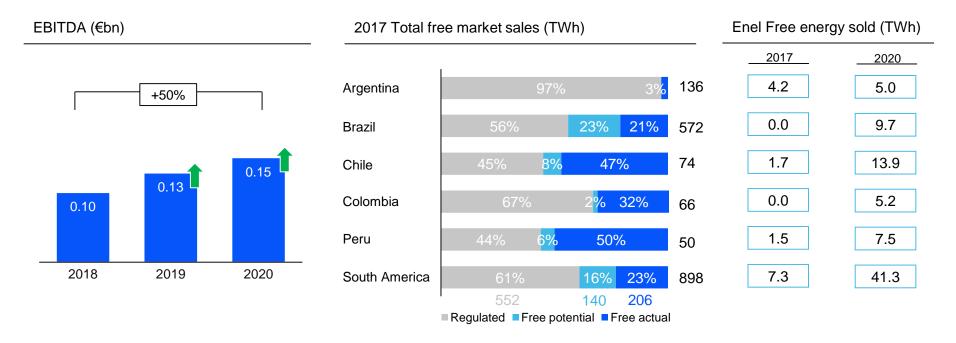






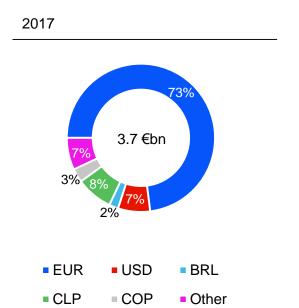
Customer focus: retail in South America

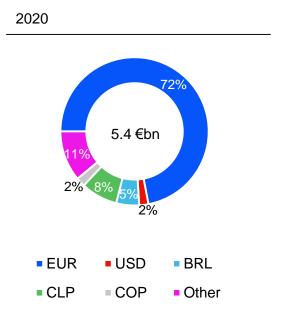




Group net income by currency

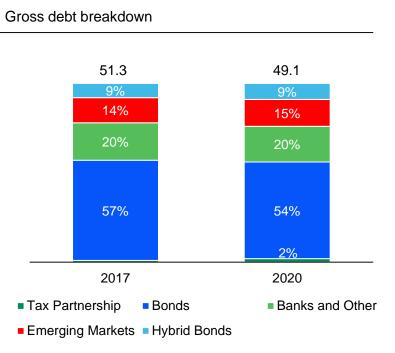






2018-20 financial strategy





| Cost of gross debt | 2017 | 2020 |
|-------------------------------|---------|------|
| Hybrid bonds | ~ 6.4% | 3.7% |
| Emerging markets ² | ~ 8.5% | 8.9% |
| Banks and other | ~ 1.6% | 2.0% |
| Bonds ¹ | ~ 4.9% | 4.1% |
| Tax Partnership | ~ 10.0% | 8.0% |
| Average cost of the debt | 4.7% | 4.5% |

^{1.} Excluding emerging markets and hybrid bonds

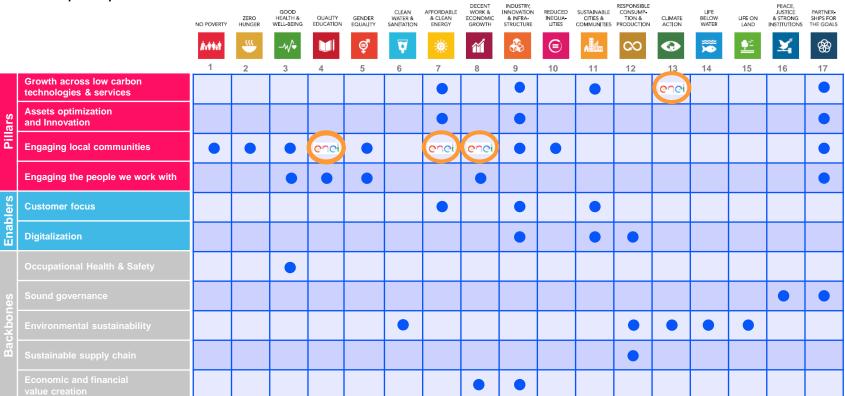
^{2.} Including Latam perimeter, Subsaharian Africa and Asia, Mexico and Russia

2018-20 strategic plan

ESG deep-dive



Enel's plan pillars and backbones: cross-reference with SDGs





Growth across low carbon technologies and services



Plan actions

Electrification, storage & demand response

Development of renewable capacity and reduction of thermal capacity

Implementation of environmental international best practices to selected coal plants

Specific CO₂ emissions reduction

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

Related targets/commitments

+0.6 GW storage capacity

+5 GW demand response

+7.8 GW renewable capacity¹ -7.3 GW thermal capacity

~500 €mn investment

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

300 cities

Assets optimization and innovation





Plan actions

Large scale infrastructure innovation mostly in grid digitization, smart meters and charging stations

Digitally integrated smart plants

Foster global partnerships and 'high potential' startups to reap new technologies and ways to 'service' energy

Related targets/commitments

+20.4 mn smart meters installed

4.3 €bn digitalization capex

+300k charging stations

Digitalization of 31 GW of thermal capacity

Selection of 50 new innovative startups

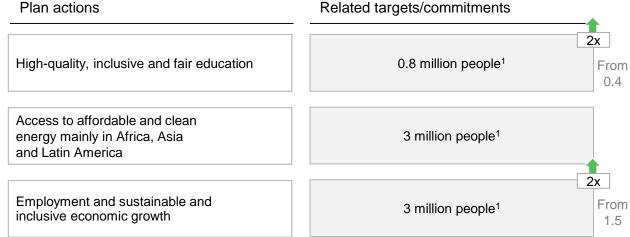
Opening of at least 3 new Innovation hubs

NEW

Engaging local communities







1. 2015-20 cumulated target 56

Engaging the people we work with





Plan actions

Appraise performance of people we work with1

Survey corporate climate with a focus on safetv

Global implementation of the diversity and inclusion policy

Enable digital skills diffusion among people we work with

Promote a 'safe travels' culture

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

Related targets/commitments

100% of people¹ involved 99% of people¹ appraised 95% of people¹ interviewed (feedback)

100% of people¹ involved 86% of people¹ participating

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

100% of people involved in digital skills training

100% of international and intercontinental travels authorized and monitored by integrated Travel Security Process

120 planned Extra Checking on Site (ECoS)

NEW

ene

Environmental sustainability



| Plan actions | Related targets/commitments |
|---|-----------------------------|
| Reduction of SO ₂ specific emissions | -30% (vs 2010) |
| Reduction of NO _x specific emissions | -30% (vs 2010) |
| Reduction of particulates specific emissions | -70% (vs 2010) |
| Reduction of water specific consumption | -30% (vs 2010) |
| Reduction of waste produced | -20% (vs 2015) |

Digitalization and related risks: cyber security framework





Plan actions

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

Related targets/commitments

100% of internet web applications protected through advanced cyber security solutions

Setting up of Enel's CERT¹, acknowledgement by CERTs¹ of 8 main countries of presence and affiliation with international organizations²

15 cyber security knowledge sharing events per year on average

- 1. Computer Emergency Response Team
- 2. First and Trust introducer

enel

Current shareholders' structure¹

Focus on corporate governance (1/3)

2017 Annual General Meeting: Quorum



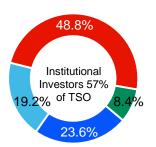
Institutional investors account for 57% on Enel's TSO1 and 60% in the latest Enel's AGM

No special power to Italian Government since 2014

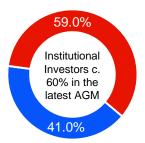
No anti-takeover measures: 3% ownership ceiling on share capital nil if 75% is reached in case of a takeover bid

First slate (in terms of votes) elects 7/10 of BoD members 3/10 of BoD members granted to minorities

Should first slate not have enough candidates to elect 7/10 of BoD members, the remaining directors shall be drawn by the minority slate having obtained the second highest number of votes



- MEF
- Retail
- Other Institutional Investors
- SRI Investors



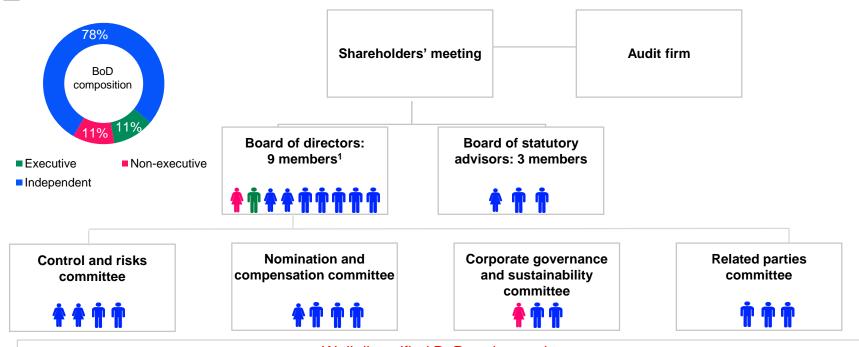
- MEF
- Retail
- Institutional Investors

Increased weight of institutional investors in Enel's share capital and AGM
No special power granted to Italian Government

1. TSO = Total Shares Outstanding



Focus on corporate governance (2/3)



Well diversified BoD and committees
The BoD and two committees (CG&SC and RPC) are chaired by women

Focus on corporate governance (3/3)



BoD members

P. Grieco



Non ex (Chairperson) CGSC

F. Starace



Executive

A. Antoniozzi



Independent CGSC RPC

C. Calari



Independent NCC RPC

A. Bianchi



Independent NCC RPC

P. Girdinio



Independent CRC NCC

A. Pera



Independent CRC NCC

A. Svelto



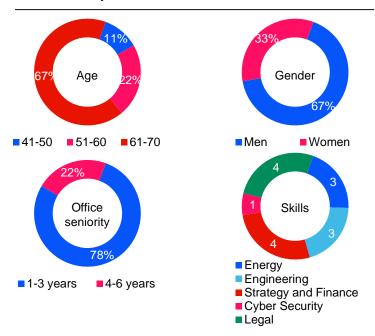
Independent CRC RPC

A. Taraborrelli



Independent CRC CGSC

BoD diversity





Focus on remuneration policy (1/2)

| Short-term variable remuneration ¹ | |
|---|------|
| Net Ordinary Income | 40%² |
| FFO/Net Debt | 30%² |
| Efficiency | 20%² |
| Safety criteria | 10%² |

Related targets

- Entry point (50% premium) = 3.5 €bn
- Target (100% premium) = 2017 Group Guidance
- Overperformance (120% premium) = 3.7 €bn
- Entry point (50% premium) = 25%
- Target (100% premium) = 2017 Group Guidance
- Overperformance (120% premium) = 27%
- Entry point (50% premium) = 11.8 €bn
- Target (100% premium) = 2017 Group Guidance
- Overperformance (120% premium) = 11.4 €bn
- Entry point (50% premium): FI³=1.40 n. FA⁴ <=11
- Target (100% premium): FI=1.37 n. FA <=11
- Overperformance (120% premium): FI=1.33 n. FA <=11

^{1.} Management by objectives (MBO)

^{2. (%)} Weight in the variable remuneration

^{3.} FI: Frequency Index

^{4.} FA: Fatal Accidents in the year



Focus on remuneration policy (2/2)

Long-term variable remuneration¹

60%² Fnel TSR vs Euro Stoxx Utilities index TSR Regressive scale in case of Enel's negative TSR 40%² 3 year cumulated ROACE 5 years plan

- Related targets
- Entry point (50% premium): Enel TSR >= 90% Index TSR
- Target (100% premium): Enel TSR >= 100% Index TSR
- Overperformance I (150% premium): Enel TSR >= 110% Index TSR
- Overpoformance II (180% premium): Enel TSR >= 115% Index TSR
- Greater alignment to the creation of value for shareholders
- A negative absolute TSR of Enel triggers a reduction of the incentive (if any) equal to: negative absolute TSR of Enel x 1.5
- Entry point (50% premium): Cumulated ROACE >= 33.3%
- Target (100% premium): Cumulated ROACE >= 34.3%
- Overperformance I (150% premium): Cumulated ROACE >= 35.5%
- Overpoformance II (180% premium): Cumulated ROACE >= 36.2%
- 3 years vesting period
- 30% payment (if any) in the 4th year (control year)
- 70% payment (if any) in the 5th year (deferred payment)

- 1. Long-Term Incentive Plan (LTI)
- 2. (%) Weight in the variable remuneration

2018-20 strategic plan

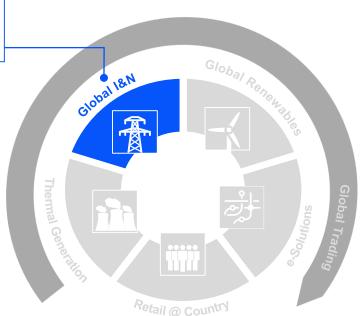
Business lines deep-dive

2018-20 strategic plan Global infrastructure & networks



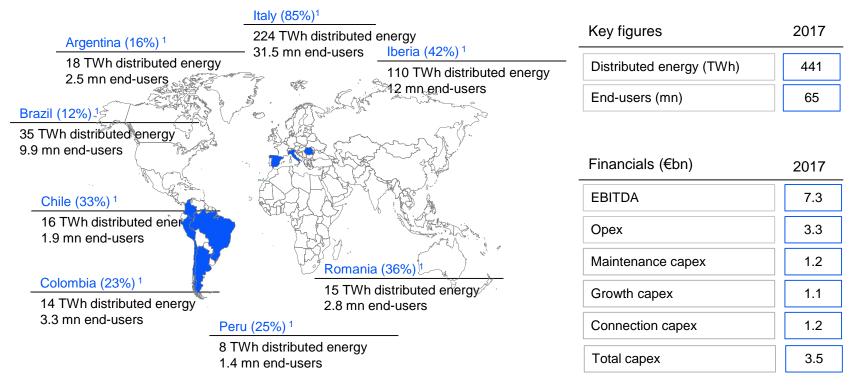
Integrated model fit for digitalized, low carbon world

Digital infrastructure platform
Distributed generation and quality of service
Cash flow generation and global
risk mitigation



Solid backbone of our growth

Positioning and key figures



 ²⁰¹⁶ market share in terms of number of end-users.

Regulatory scenario: Europe

| | Country | WACC | Next regulatory cycle | Highlights | |
|------------------------------|---------|---------------------------|-----------------------|----------------------------|--|
| | Italy | 5.6% | 2024 | Totex in 2020 | |
| Regulatory framework | Iberia | 6.5% ¹ | 2020 | Return revision in 2020 | |
| | Romania | 7.7% | 2019 | Smart meter roll-out | |
| Stable regulatory frameworks | | B of ~ 31 €bn the plan | | | |
| Long term stability | | | | | |

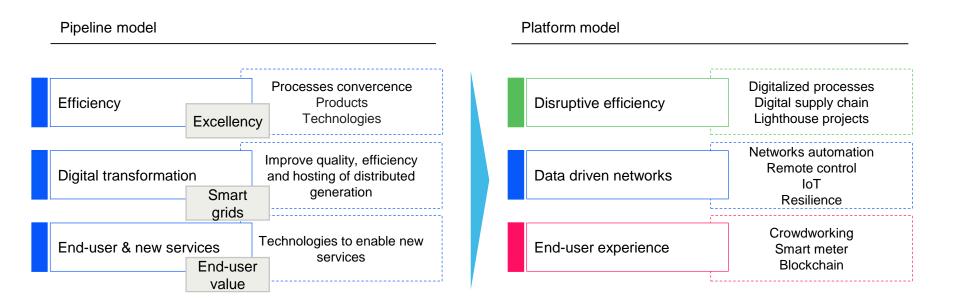
1. Nominal pre-tax 69

Regulatory scenario: South America

| | Country | WACC | Next regulatory cycle | Highlights |
|----------------------|-----------------|-------|-----------------------|---|
| Regulatory framework | Argentina | 12.5% | 2022 | Improved scenario in Argentina |
| | Brazil Rio/Celg | 12.3% | 2018 | New Rio concession conditions from March 17 |
| | Brazil Cearà | 12.3% | 2019 | RAB maximization |
| | Chile | 10% | Nov 2020 | Regulatory framework already set |
| | Colombia | 13.5% | 2018 | New regulatory framework |
| | Peru | 12% | Nov 2018 | Stable scenario |

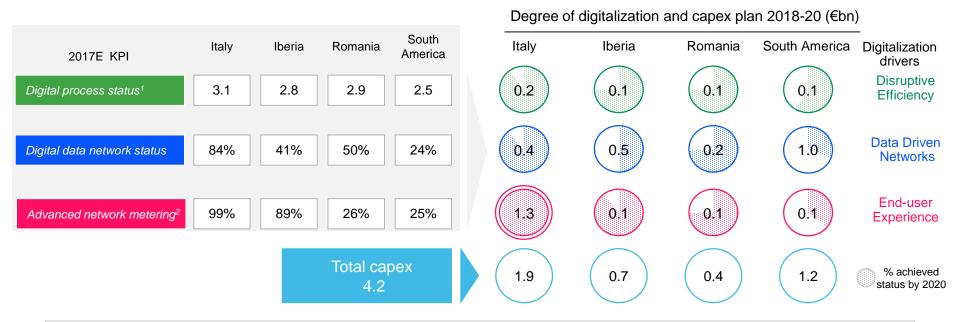
RAB of 10 €bn growing over 30% in the plan

Investor presentation - Global infrastructure and networks Cigitalization



Moving from a pipeline to a platform model

Investor presentation - Global infrastructure and networks Cipitalization

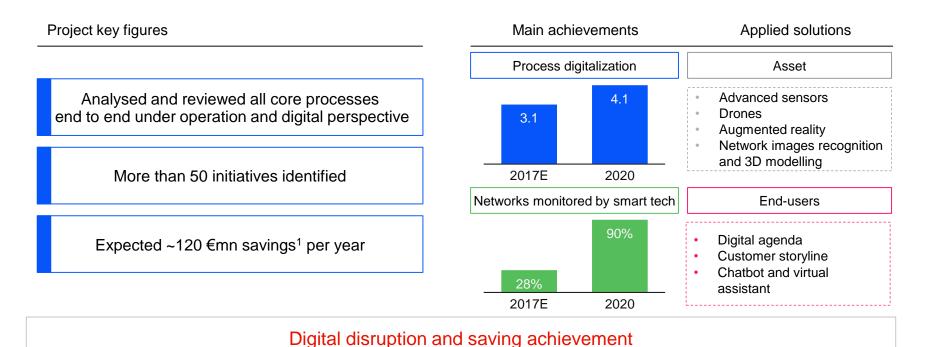


Long-term value creation

^{1.} Digital process status: max level 5

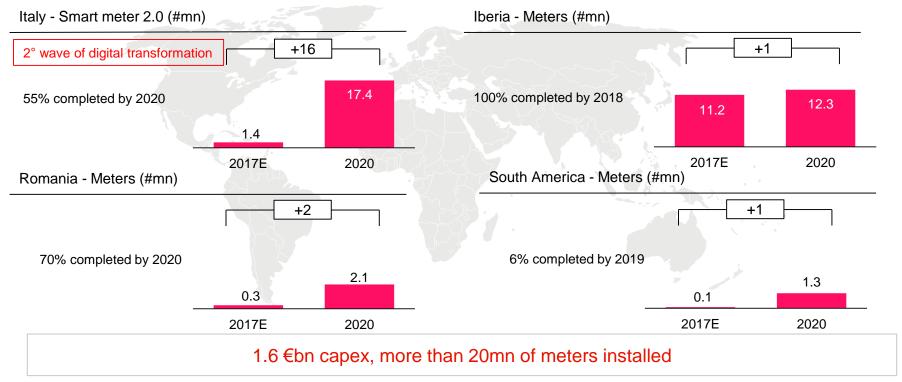
^{2.} This KPI considers smart meters 1.0

Disruptive efficiency pilot: Digitaly



1. 2018-20 73

Industrial growth: focus on smart meter roll out



Italy: Smart meter 2.0 's key features and benefits

Replacement of 16 million meters with new generation ones

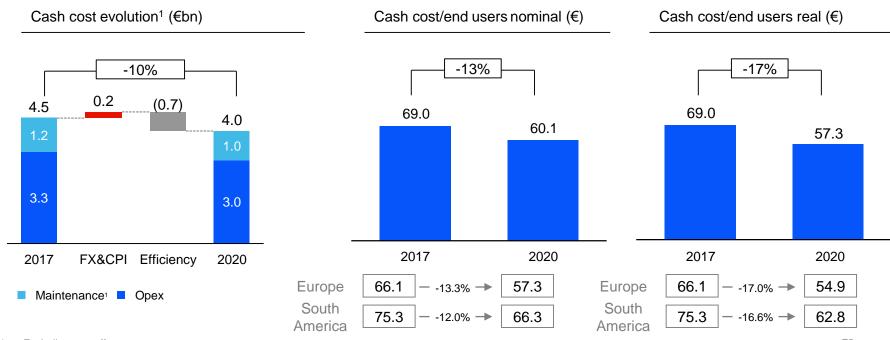
1.3 €bn investment in the 2018-20 period

Totex regulation

End-users Energy operators Quarter-hourly load curves Consumption profile Flexible rates Increased awareness Enabling value added Active demand services Network operations Metering processes Power outages advanced diagnostics Big data analytics Widespread network Local energy balances monitoring Enhanced fraud detection Network planning improvement

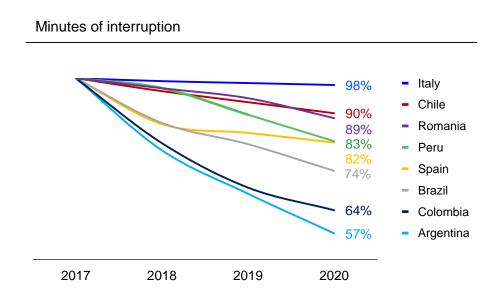
Key technology for network digitalization

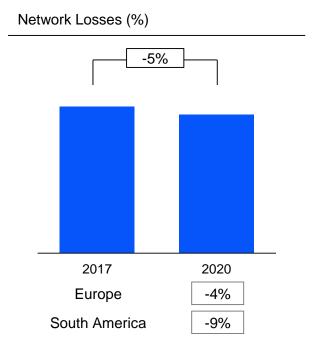




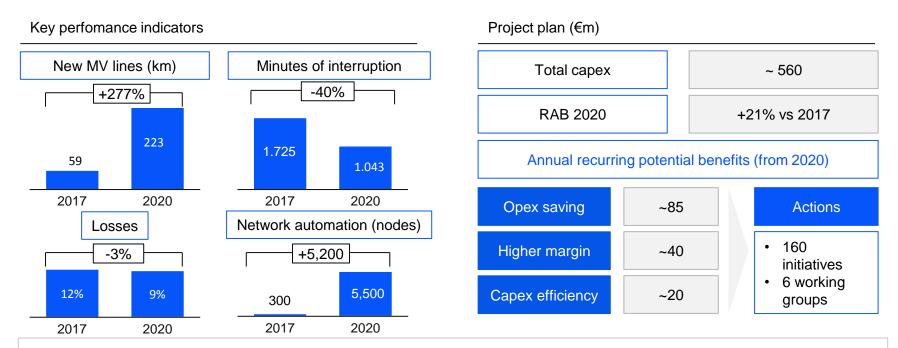
Excluding one-off 76

Quality of Service and Network Losses



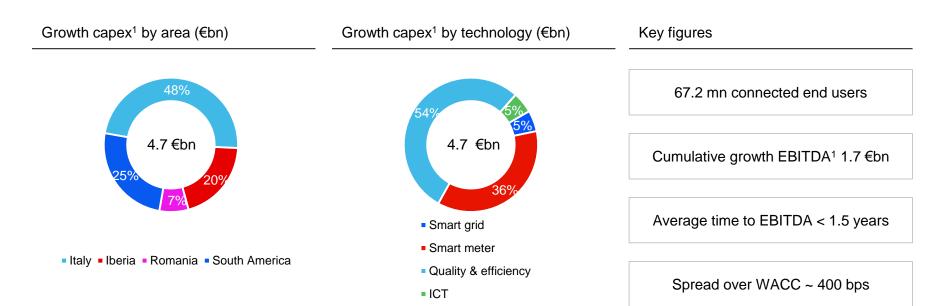


Investor presentation - Global infrastructure and networks CELG 2020 Project



Remarkable restructuring leads to more than 200% EBITDA increase

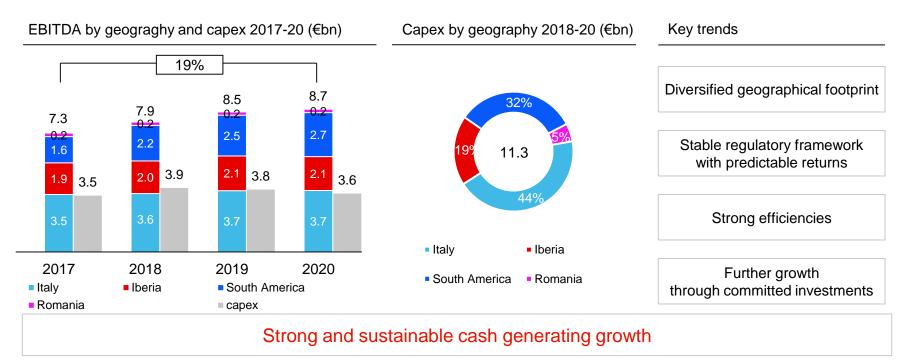




Digitalization as key lever

Excluding one-off 79

Financial targets



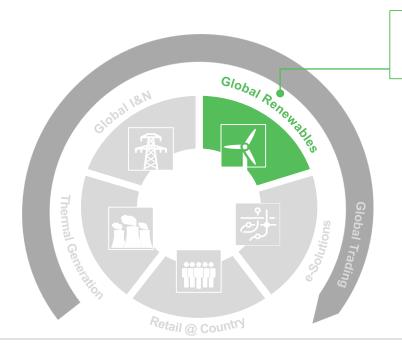
Investor presentation annexes

2018-20 strategic plan Global renewable energies





Integrated model fit for digitalized, low carbon world



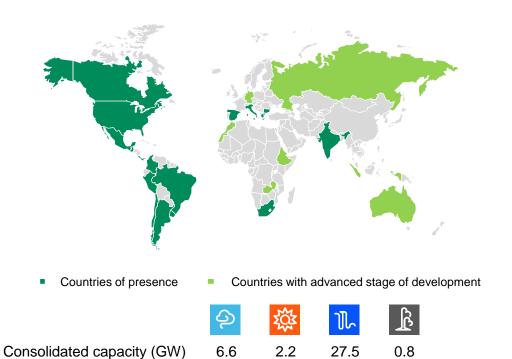
Zero-emission generation growth engine Driver of access to energy

Growth engine for the utility of the future



Presence and key figures

Managed capacity (GW)



0.4

0.3

0.1

2.6

| Key figures | 2017 | Managed | | |
|------------------|------|---------|--|--|
| Capacity (GW) | 37.1 | 40.5 | | |
| Production (TWh) | 85.1 | 92 | | |

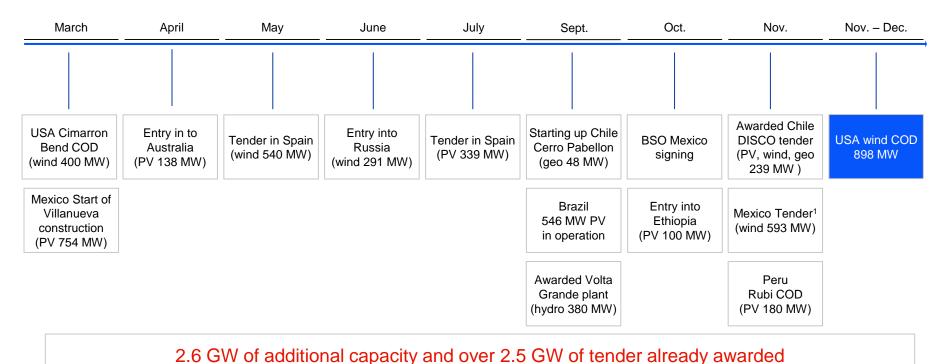
| Key financials (€bn) | 2017 |
|----------------------|------|
| EBITDA | 4.1 |
| Opex | 1.4 |
| Maintenance capex | 0.3 |
| Growth capex | 3.4 |





84

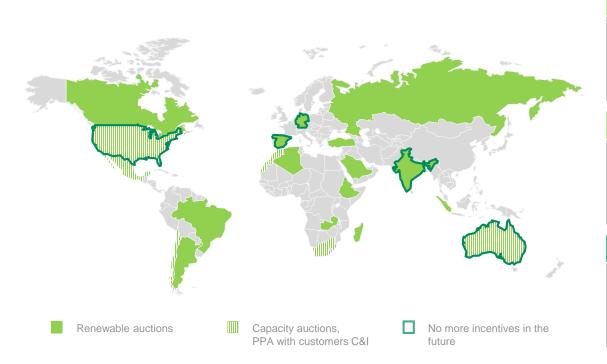
2017 key relevant events: a very competitive battleground



Based on preliminary awarding



Diversified regulatory framework



Renewable auctions

- High competition and number of participants
- Price driven
- All operators
- Regulatory and local content risk
- Commodity

PPA with customers C&I1

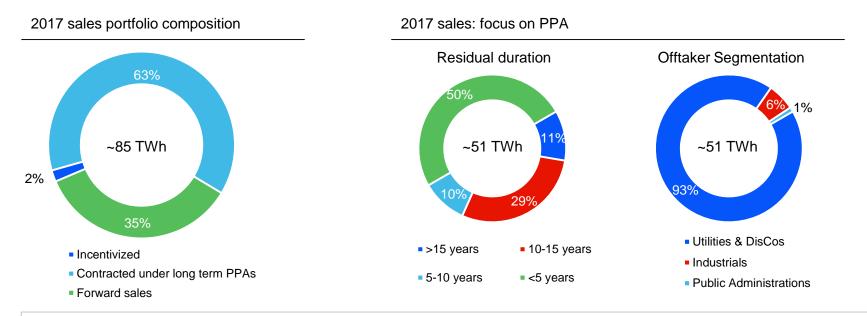
- High competition and low number of participants
- Product and services driven
- Global partnership
- Product flexibility
- Brand value

The end of subsidies

- Technological evolution as an enabler for the new role of renewable energies
- Opening towards market services
 - Storage plus renewables to minimize system costs



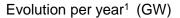
Portfolio composition



Long term PPAs and incentives account for ~65% of the total sales portfolio



Additional capacity





Main achievements

Leadership in construction and plant commissioning

Increase in average size of plants

Construction across 5 continents

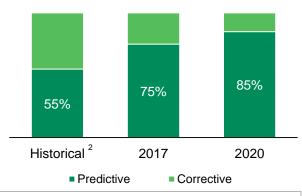
Implementation of technologically advanced and innovative solutions

Solid industrial capability

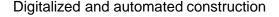


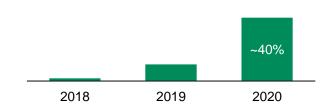
Digitalization strategy along plant lifecycle





Maintenance and lost production saving thanks to avoided failure





Reduction in Capex/MW and time to EBITDA

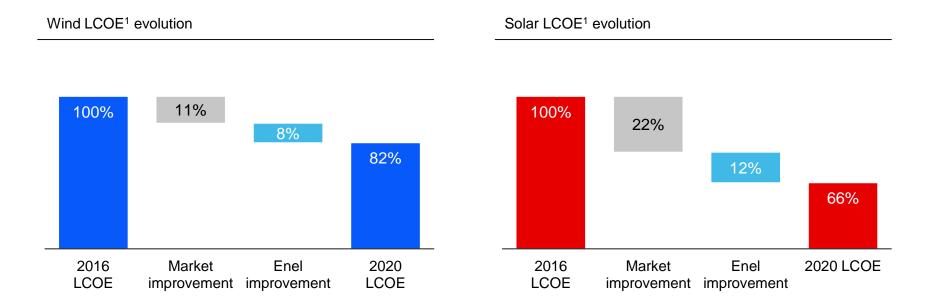
Digitalization and automation key drivers for competitiveness

Refers to Wind Power Plants

^{2. 2014-16} average data



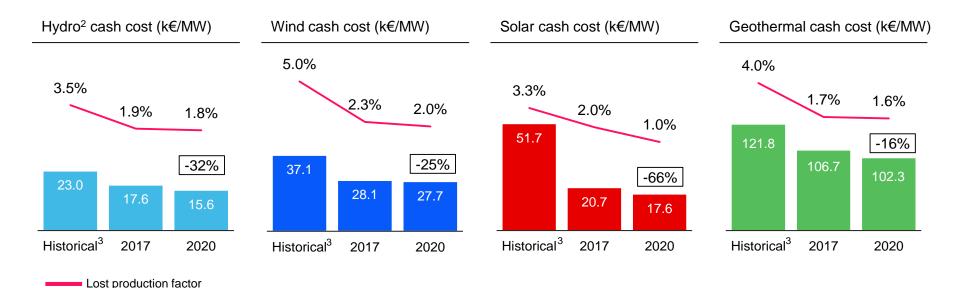
Engineering and technological leadership



Best in class in reducing costs and increasing our competitive advantage



Operational efficiency: key performance indicators¹



Continuous path of performance improvement and efficiency leveraging on digitalization and innovation

^{1.} O&M Cash Costs/MW deflated and at forex 2017 excluding taxes, insurance, contribution and not recurring

^{2.} Hydro KPIs refer to the Total Hydro perimeter (~28 GW)

^{3.} Historical values refer to year 2009-11, except solar which refers to 2013-14



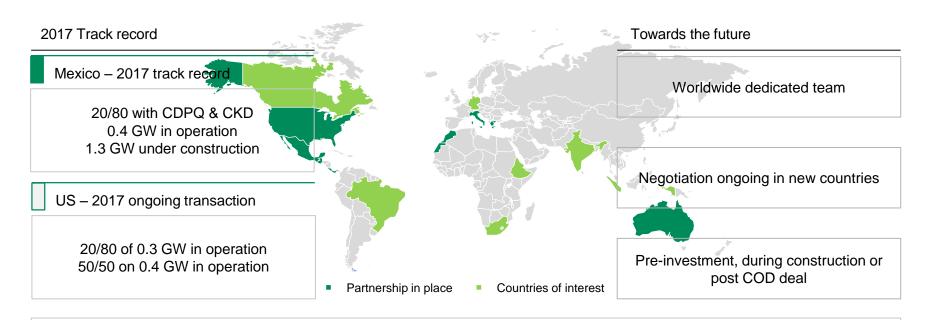
Asset value maximization: sample of projects in execution

| | Spain | Chile | USA ¹ | Australia | Russia | |
|----------------|------------|----------------|------------------|------------|---------|--|
| Technology | Wind/Solar | Solar/Wind/Geo | Wind | Solar/Wind | Wind | |
| Capacity (MW) | ~900 | ~240 | ~320 | ~320 | ~300 | |
| Capex (USD bn) | ~0.9 | ~0.3 | ~0.4 | ~0.4 | ~0.4 | |
| COD | 2019 | 2023-24 | 2018 | 2018-19 | 2020-21 | |
| Currency | EUR | USD | USD | AUD | RUB | |
| Equity IRR | 10-12% | 12-15% | 10-12% | 10-12% | 17-19% | |

As demonstrated in Chile, Enel outbids competition preserving returns



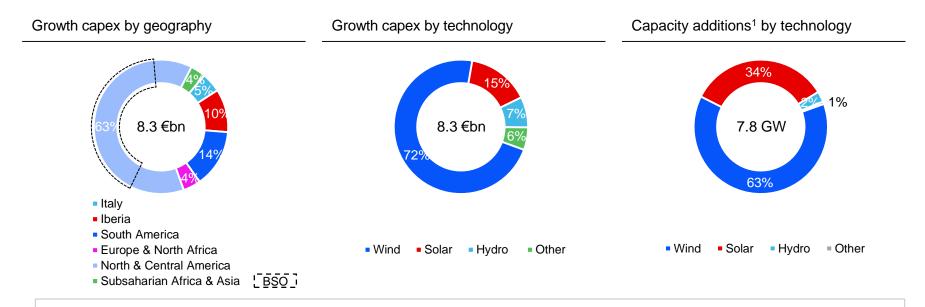
BSO and equity partnership



Continuing the execution to further crystallize value



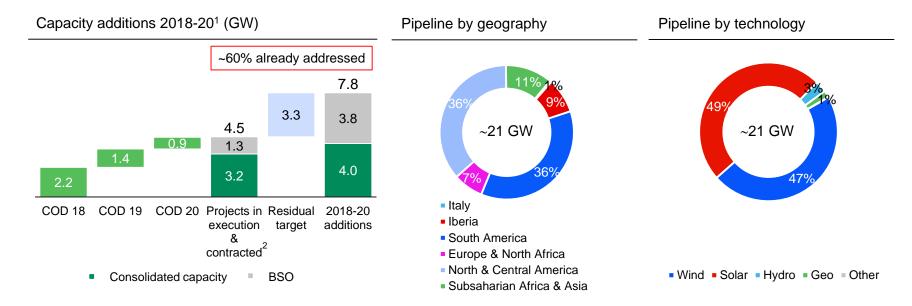
Industrial growth: 2018-20 capacity additions and growth capex



Balanced organic investment portfolio and accelerated pipeline monetization through BSO



Industrial growth: pipeline and capacity additions



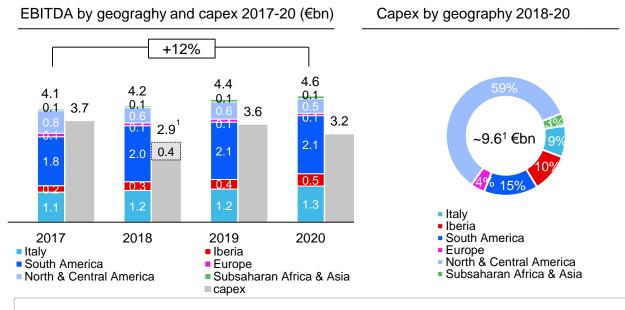
Leadership based on a competitive 21 GW pipeline to cover ~3 GW of residual target

^{1.} Additional capacity includes 1,3 GW of Mexican projects sold in 2017 and 0,3 GW Australia Solar projects consolidation

Excluding tender ongoing



Financial targets



Key trends

EBITDA influenced by asset rotation strategy

Europe growth based on new capacity in Spain

North & Central America as the platform for BSO

South America leverages on 2016-17 additional capacity

Focus on Australia preparing next growth wave in new countries

Growth and efficiencies ensure ~12% EBITDA increase over the period

Investor presentation annexes

2018-20 strategic plan Global e-Solutions



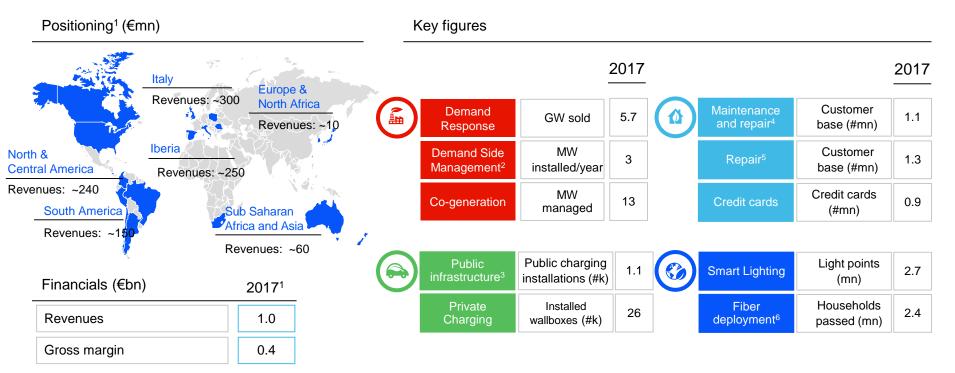


Integrated model fit for digitalized, low carbon world



Focusing on new customers' needs through an asset light approach

Positioning and key figures

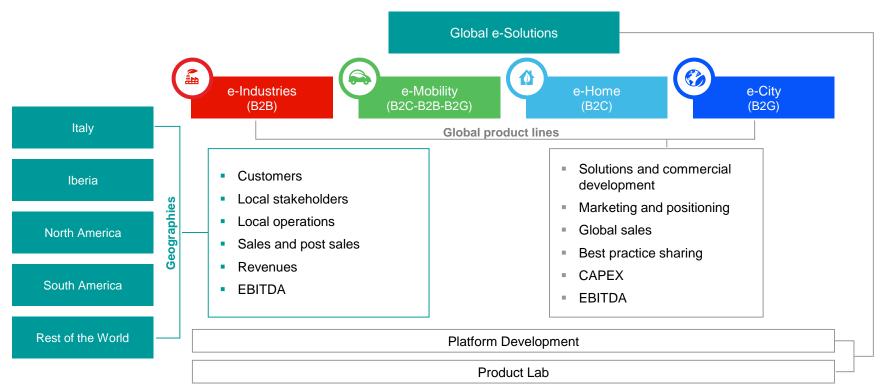


- Preclosing 2017 figures include EnerNOC and eMotorWerks full year
- Storage behind the meter
- Including both owned and managed charging stations

- Maintenance contracts (scheduled boiler maintenance) mainly on gas / electrical system 98
- Repair contracts (urgency) through external partners
- Italy, only A & B areas

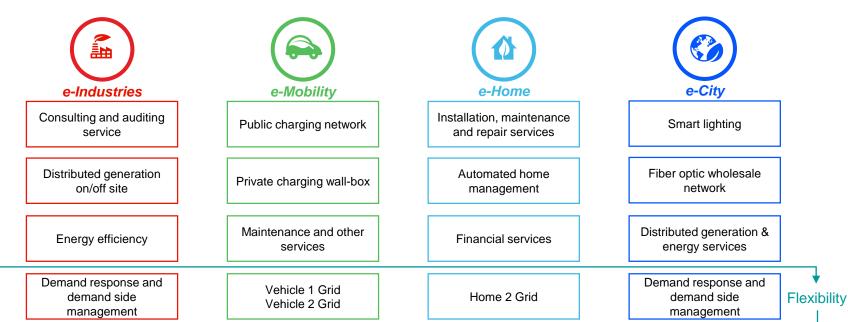


Customer driven organization





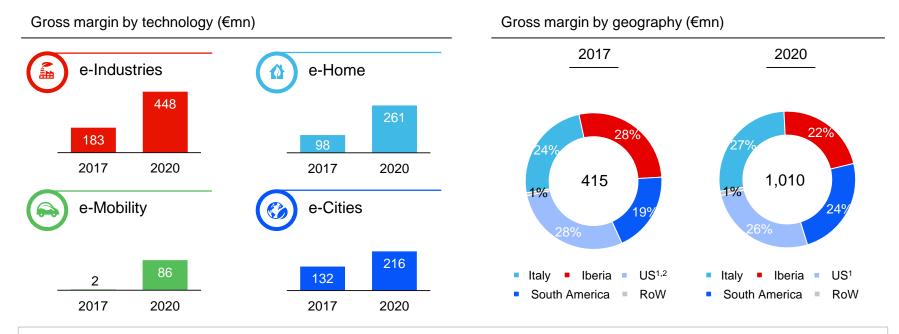
Our portfolio of solutions in the 4 Global Product Lines



Addressing new customer needs with innovative technologies



Gross margin



2.5x growth in gross margin in 3 years

^{1.} Including EnerNOC activities in Asia and Australia

^{2.} Including EnerNOC and eMotorWerks FY Preclosing

KPI figures



| | | 2017 | 2020 | | | | 2017 | 2020 | |
|---------------------------|--------------------------------------|------|------|------|--|-------------------------------------|------|------|------|
| Demand Response | GW sold | 5.7 | 10.7 | 1.9x | Maintenance and repair ¹ | Customer base (#mn) | 1.1 | 2,1 | 1.9x |
| Demand Side Management | MW installed/year | 3 | 224 | 75x | Repair ² | Customer base (#mn) | 1.3 | 2.4 | 1.9x |
| | | | | | Credit cards | Credit cards (#mn) | 0.9 | 1.9 | 2.1x |
| Public infrastructure | Public charging installations (#k) | 1.1 | 9.1 | 8x | Smart Lighting | Lighting points (mn) | 2.7 | 3.2 | 1.2x |
| Private Charging | Wallboxes installed and managed (#k) | 26 | 304 | 12x | Fiber deployment | Households passed (mn) ³ | 2.4 | 7.5 | 3.1x |

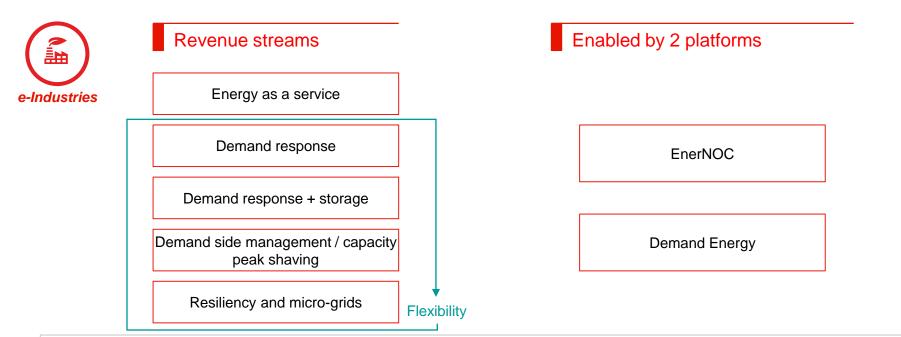
^{1.} Maintenance contracts (scheduled boiler maintenance) mainly on gas / electrical system

[.] Repair contracts (urgency) through external partners

^{3.} Italy, only A and B areas



e-Industries business model focused on flexibility services



Four types of flexibility services enabled by advanced software solutions

ions energy

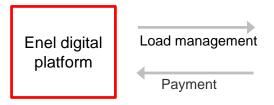
Focus on the Demand response business¹



Commercial & industrial clients



Flexibility



Grid operator / utility customers



14,000 C&I sites

5,700 MW sold

Gross margin: 80 €mn

10 countries (~80% in US)

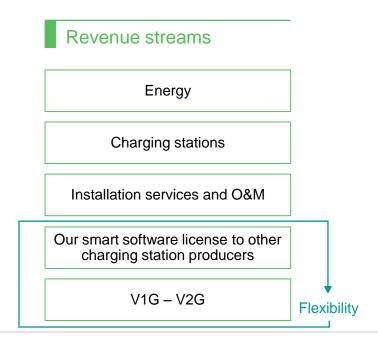
Global leader operator in the Demand response business thanks to EnerNOC acquisition

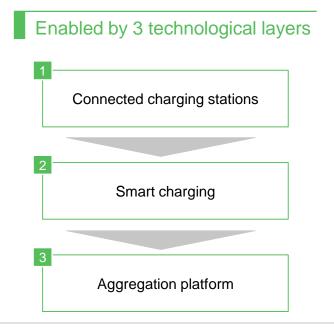
1. Preclosing 2017 figures 104



e-Mobility business model







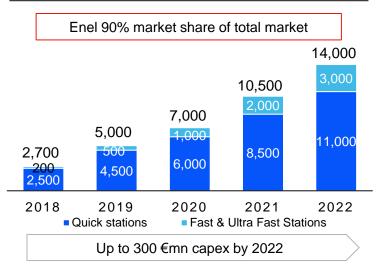
Technological leader thanks to a consolidated expertise and the acquisition of eMotorWerks

Italy: public charging installations plan





Enel public charging installation plan (# cumulated)



Enel products portfolio

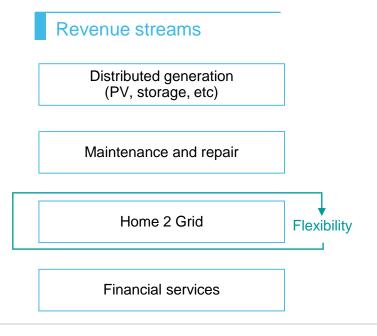


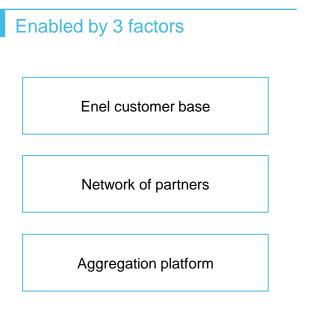
Enabling mobility take off in Italy



e-Home business model







Create a new home ecosystem leveraging on our brand recognition

Iberia and Colombia: business cases¹





Enel home services in Iberia

Maintenance and repair of appliances
Typically periodic interventions

On-demand interventions to fix emergencies or failures in electrical installations and other appliances

Bundle of equipment sales with additional services

Over 2 mn customers & Network of 290 partners

Gross Margin: 66 €mn

Enel business in Colombia: Credito Facil Codensa

Partnership with Colpatria bank providing credit cards to our commodity customers with no easy access to credit

Credit collection through our energy bills

Usually used for purchase of appliances / education services and for house renovation

Colpatria credit card is n.1 in Colombia

>800K credit cards

Gross margin: 9.6 €mn

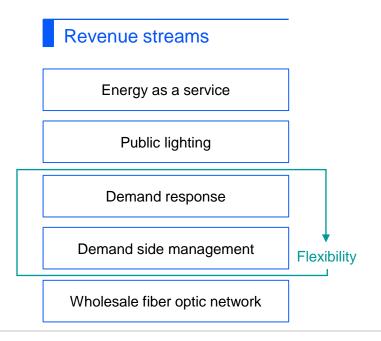
Financing access to low income customers

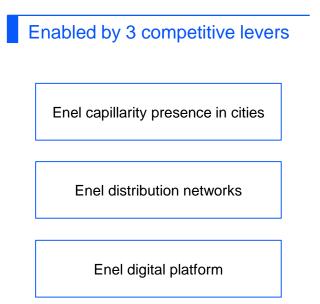
1. Preclosing figures 2017



e-City business model







Integrated range of services to become a trusted partner for municipalities and public administration

Italy: Open Fiber plan



C&D clusters plan

open fiber

FTTH future proof technology

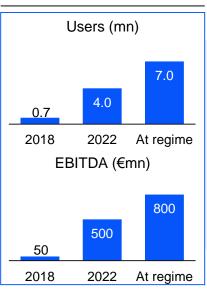
5-6 years time to complete Italy convergence

150k fiber km to be deployed

1 Gbps network speed

~6,500 municipalities connected





A&B clusters roadmap

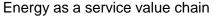


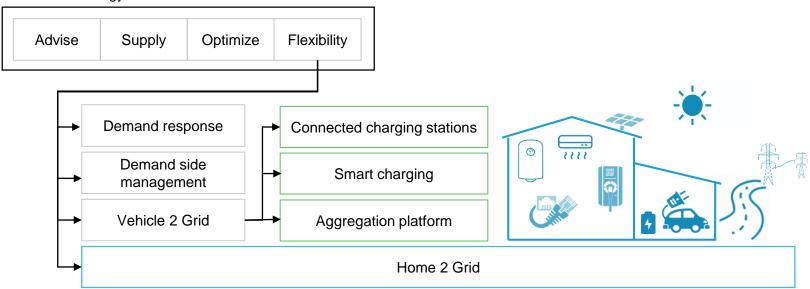
Player leading the digitalization of Italy

- 1. Italy, only A & B areas
- Including households from tender 1 and 2 for clusters C and D
- 6.5 €bn gross of Infratel contribution



Flexible distributed energy system

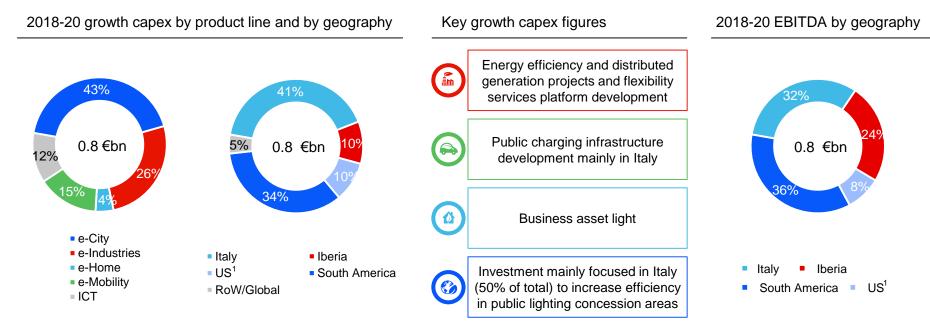




Best positioned to serve new customers' needs

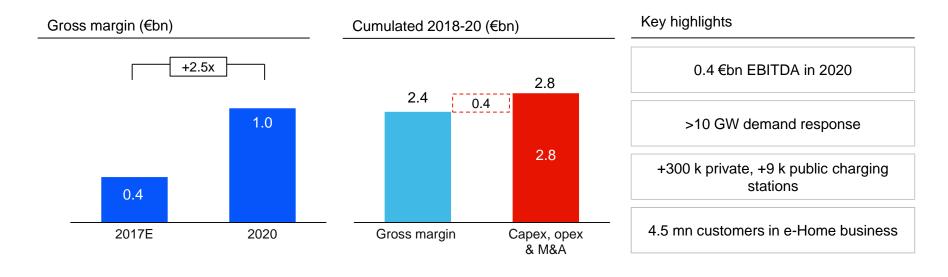
Industrial growth 2018-20





EBITDA 2018-20 fully cover capex effort

Customer focus: e-Solutions



Positioning for the energy transition

Investor presentation annexes

2018-20 strategic plan Global thermal generation





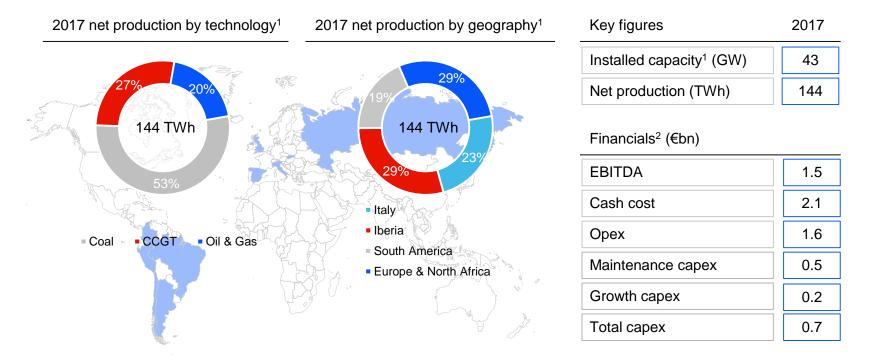
Integrated model fit for digitalized, low carbon world



Maximizing value creation in residual asset life



Positioning and key figures



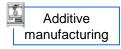
^{1.} Excluding nuclear contribution equal to 3.32 GW of installed capacity

Excluding nuclear and trading



Digital transformation: project status

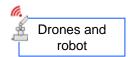
Digitally integrated smart plant - reference model







Predictive maintenance

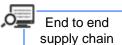


Digital valves



Optimization software

Integrated asset management



d to end Health ply chain monitoring

Automation and control system

Remote monitoring

Processes digital re-design



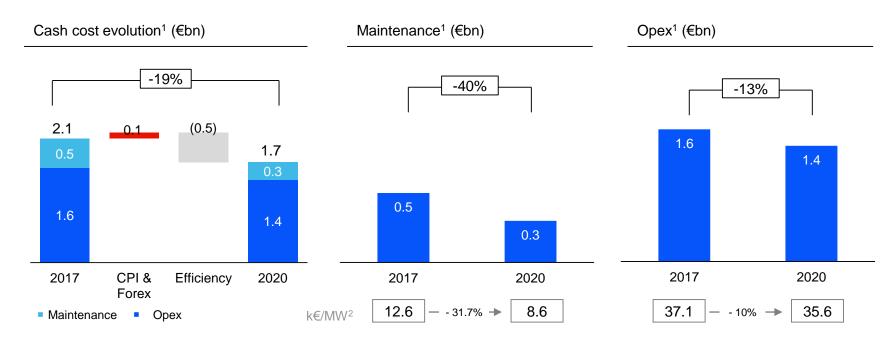


31GW digitalized, about 90% of whole thermal generation fleet¹

1. Excluding nuclear



Efficiency

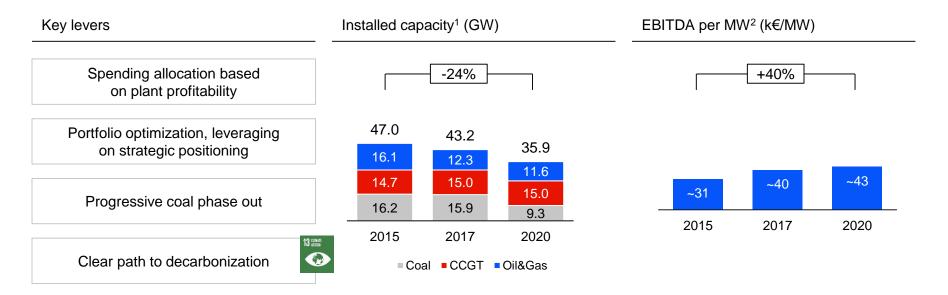


^{1.} In nominal terms, excluding nuclear

^{2.} At 2017 real values - Net marginal assets and non recurrent items



Capacity strategy

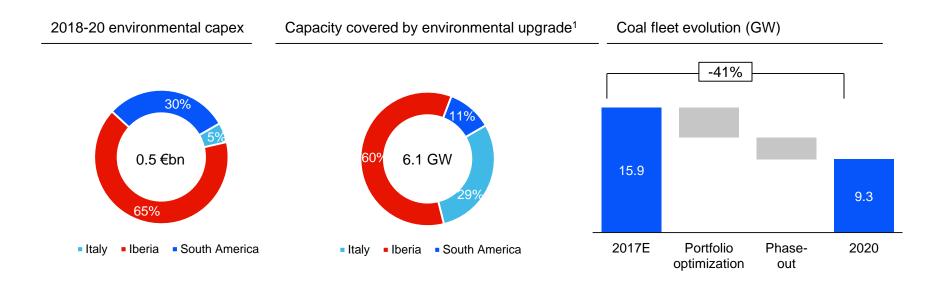


Ongoing installed capacity optimization

- Excluding nuclear
- 2. Excluding Italian marginal assets effects



Capacity strategy: focus on coal



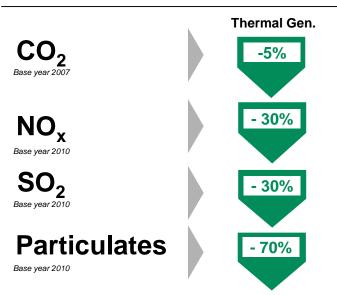
Relevant role in the Group mix decarbonization

10n the total thermal capacity



Environmental performance





Worldwide deployment of best environmental practices

Emissions' levels improvement through environmental investments

Phasing out of 6.5 GW of coal plants by 2020

Relevant contribution to group commitments

Environmental footprint improvement as a driver for the industrial strategy

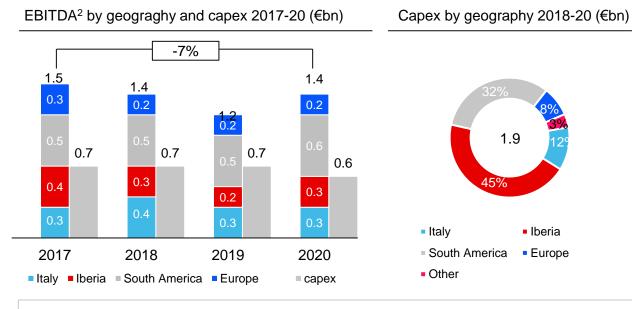
Investor presentation - Global thermal generation Energy storage development: utility scale BESS¹ **UK Tynemouth** BESS 25MW/12.5 MWh UK US COD: February 2018 75 MW ~400 MW Progress in construction: ~60% ~60 MW Iberia ~120 MW Spain Litoral TGx + BESS South America Australia ~50 MW BESS 20MW/11.6 MWh ~50 MW **COD: June 2018** Start of construction: Nov. 2017

1. Battery Energy Storage System 122

>750 MW of projects under development, 350 MW by 2020

ene

Financial targets¹



Key trends

Resilience to worsening scenario

Decommissioning program in Italy reduces spending

Investment focalized in environmental improvement and selective growth

Margins sustained by increasing asset availability, digitalization and new business model (BESS)

All investments sustained by internal profitability

- Excluding nuclear and trading
- 2. Excluding gas Swap in Italy

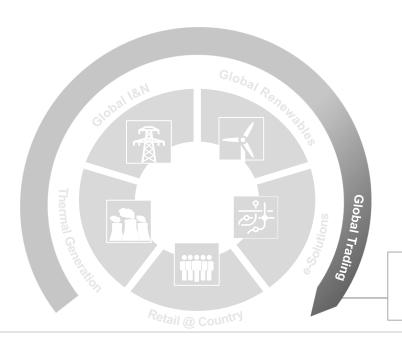
Investor presentation annexes

2018-20 strategic plan Global trading



Integrated model fit for digitalized, low carbon world





Global portfolio optimization Integrated margin management

Diversified global portfolio evolution leading to integrated margin optimization

Positioning and 2017 key figures

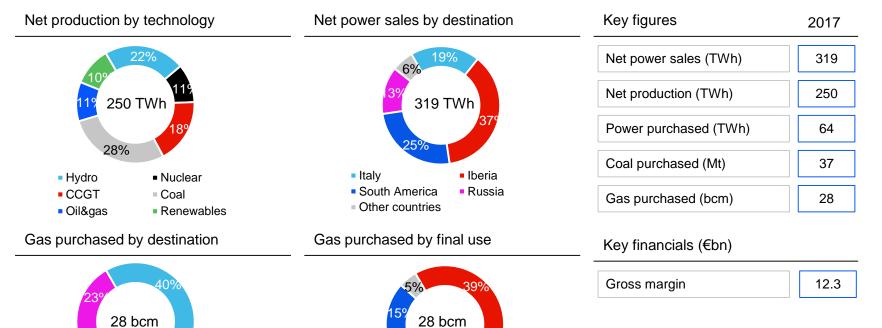
Iberia

Russia

Italy

South America





41%

Retail

LNG diversion

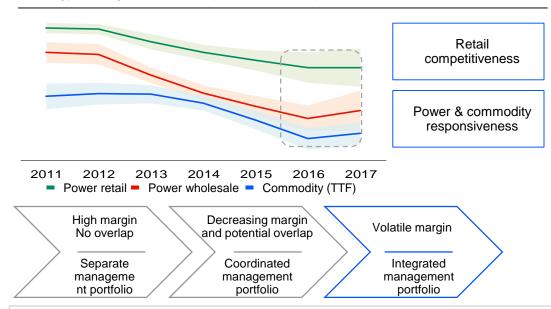
Thermo

Wholesale

Role of energy management



Energy management vs competitive landscape(€/MWh)



Digitalization as a strategic enabler of continuous improvement and more sophisticated approaches

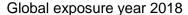
Centralization and integration of activities as a key strategic driver of portfolio management

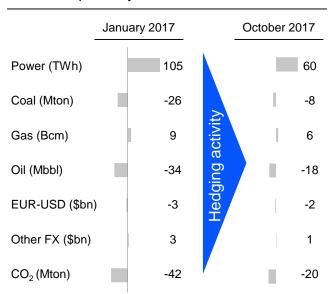
Continuous re-thinking and improvement of gas & power portfolio management

Full integration of conventional generation, renewables and retail gas & power portfolios

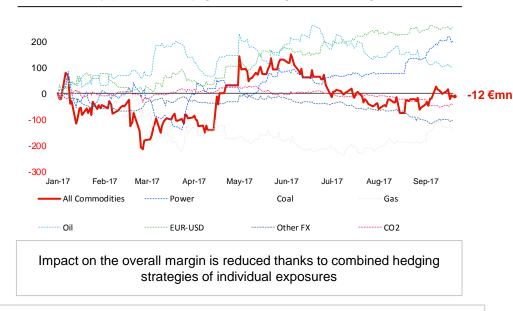


The group's resilience to the volatility of commodity prices

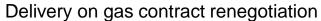




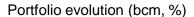
Commodity price volatility generates significant margin variation

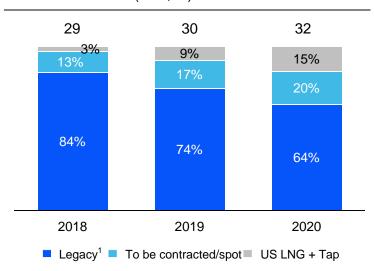


Hedging activities aimed at reducing exposures by maintaining a balanced portfolio



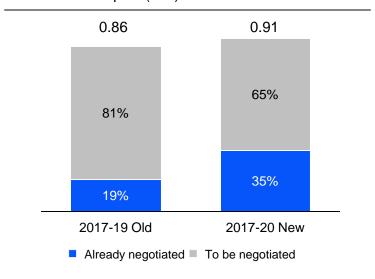






Increasing flexibility over the plan period

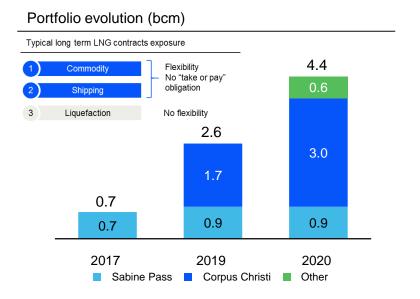
Price review impact (€bn)

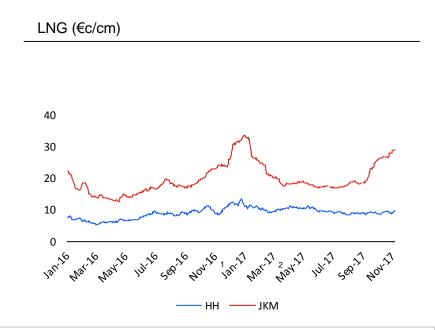


Improved renegotiation targets and reduced execution risk

US LNG gas portfolio





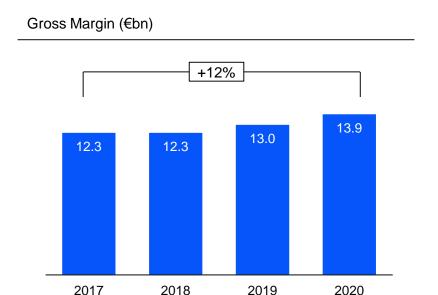


High price volatility enhances value of US LNG optionality

- 1. Henry Hub natural gas spot price
- 2. Far East LNG price reference







Key drivers

Generation: enhanced results mainly due to renewables growth

Gas: increasing gross margin thanks to price review and portfolio optimization actions

Power Retail: positive trend in power retail activities in all regions

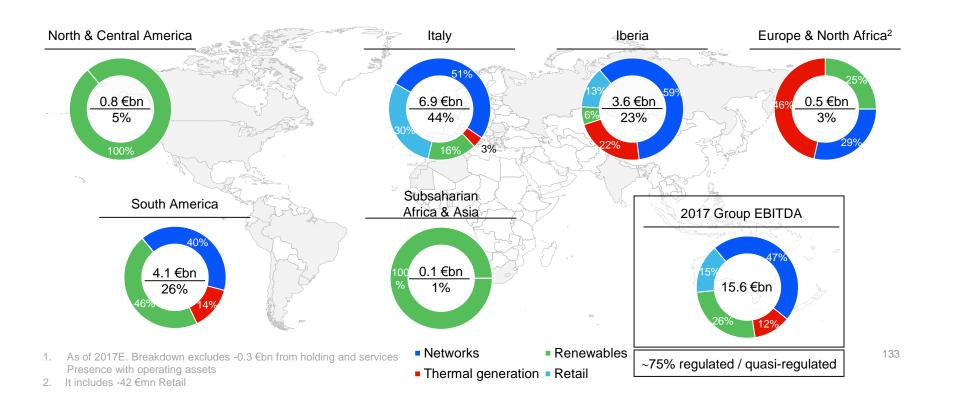
Growth and portfolio optimization leading to gross margin increase

Investor presentation annexes

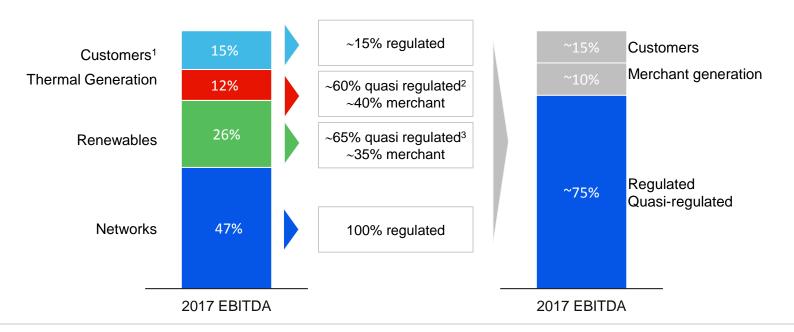
2018-20 strategic plan

Previous plan delivery

Enel today: global and diversified operator¹



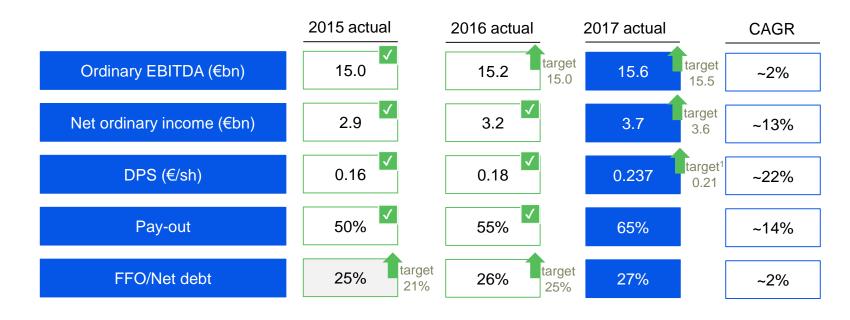
Enel today: diversified operator and resilient operator



Low volatility in earnings

- Includes Retail and e-Solutions
- 2. Regulated, i.e. Iberian Island, essential plants, contracted under long term PPAs
- 3. Contracted under long term PPAs and incentivized

Financial targets



Financial targets met across the board

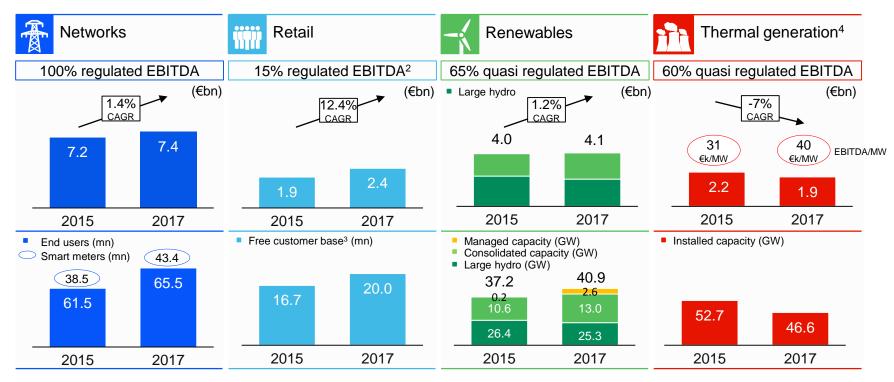
Investor presentation annexes – Previous plan delivery Strategic pillars 2015-17 Delivery 1 €bn opex savings in 2017 in real terms Operational efficiency Maintenance capex down by over 10% **16 €bn growth capex** in the past three years Industrial growth 500 €mn growth EBITDA achieved1 From 69 to 47 companies in South America Group simplification EPS accretion: from 64% to 71% of economic interest² 6.8 €bn asset rotation finalized Active portfolio management **5.3 €bn** for acquisitions, minority buyouts and growth Payout raised from 50% to 65% Shareholder remuneration **DPS at 0.237 €/share** for 2017

Sound progress on all strategic pillars

^{1.} Excluding connection contribution and relating to project with COD in 2017

Calculated as Group Net income on Net income pre-minorities

Business drivers¹

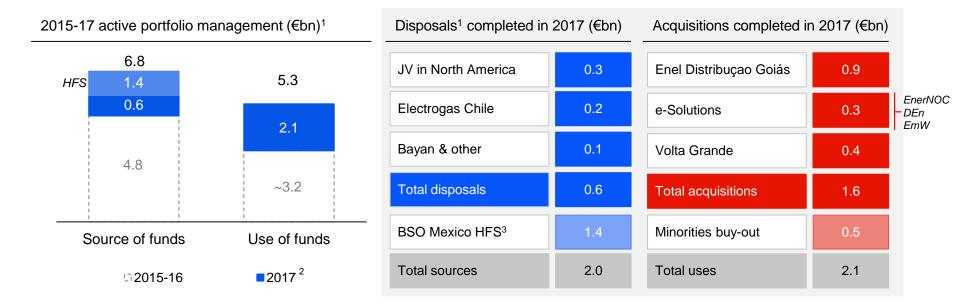


1. EBITDA figures are rounded

3. Includes only power and gas free customers

^{2.} Global retail including e-Solutions equal to 0.1 €bn in 2017

Active portfolio management



Active portfolio management on track

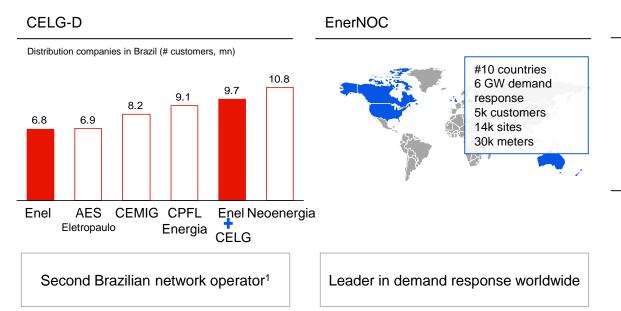
- Impact on net debt
- 2. It excludes 500 €mn growth capex
- 3. It includes 775 €mn capex HFS. Excludes any capital gain

Build Sell and Operate model: the case in Mexico



Caisse de dépôt et placement du Québec, and CKD Infrastructura Mexico

Positioning in a digitalized, low carbon world



Demand Energy

- Behind-the-meter storage market
- 3 MW/9 MWh of installed capacity in USA and South America
- Pipeline in excess of 30 MW/100 MWh

eMotorWerks

- V1G e V2G platforms²
- US customer base > 22 k
- Charging stations in US and South America
- Synergies with Demand Energy and Energy

Bolt-on acquisitions in networks and demand response to strengthen positioning

1. In terms of number of customers

Vehicle to Grid

A sustainable strategy

Enel commitments to the global SDGs Delivery 2017 2015-17¹ 800,000 people by 2020 ~300,000 ~600,000 3 million people by 2020, mainly in ~500.000 1.7 million Africa, Asia and Latin America 8 DECENT WORK AND ECONOMIC GROWTH 8 DECENT WORK AND ECONOMIC GROWTH 3 million people by 2020 ~400,000 1.5 million $< 350 \text{ gCO}_2 / \text{kWh}_{\text{eq}} \text{ by } 2020$ ~400

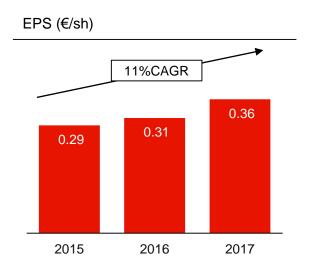
. Cumulated figure 141

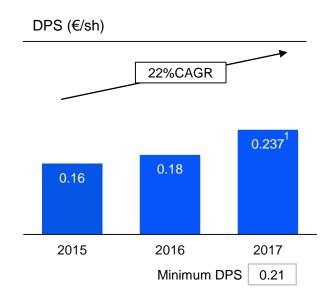
(-25% vs base year 2007)

n.a.

gCO₂ /Kwh_{ea}

Shareholders remuneration





Strategy has delivered strong earnings and dividend growth

1. DPS based on payout 142

Investor presentation annexes

Financial annexes

1H 2018 consolidated results

Financial highlights (€mn)



| | 1H 2018 | 1H 2017 | Δ yoy | Net of FX |
|------------------------------|---------|---------------------|--------------|-----------|
| Revenues | 36,027 | 36,315 | -1% | |
| Reported EBITDA | 7,857 | 7,678 | +2% | |
| Ordinary EBITDA ¹ | 7,729 | 7,532 | +3% | +6% |
| Reported EBIT | 4,875 | 4,854 | -% | |
| Ordinary EBIT | 4,747 | 4,708 | +1% | |
| Reported Group net income | 2,020 | 1,847 | +9% | |
| Group net ordinary income | 1,892 | 1,809 | +5% | +5% |
| Capex ² | 3,395 | 3,465 | -2% | |
| Net debt | 41,594 | 37,410 ³ | +11% | |
| FFO | 4,361 | 4,036 | +8% | |

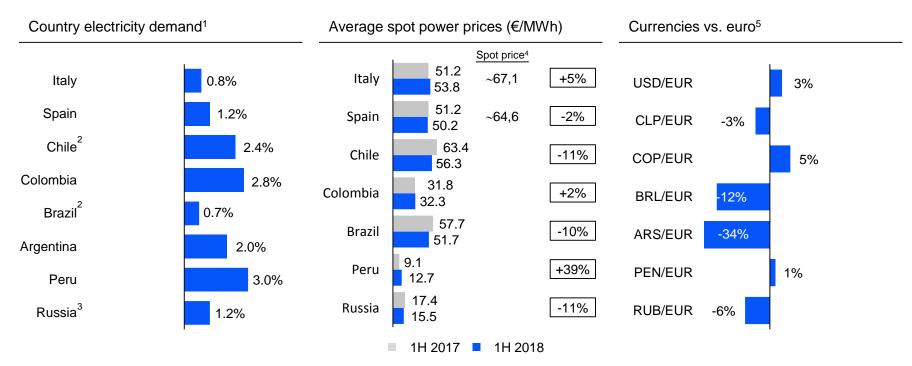
^{1.} Excluding extraordinary items for 146 €mn in 1H 2017 and for 128 €mn in 1H 2018

^{2. 1}H 2018 figure includes 281 €mn capex related to asset held for sale

^{3.} As of December 2017

Market context in the period





Based on Enel countries.

4. As of July 27, 2018

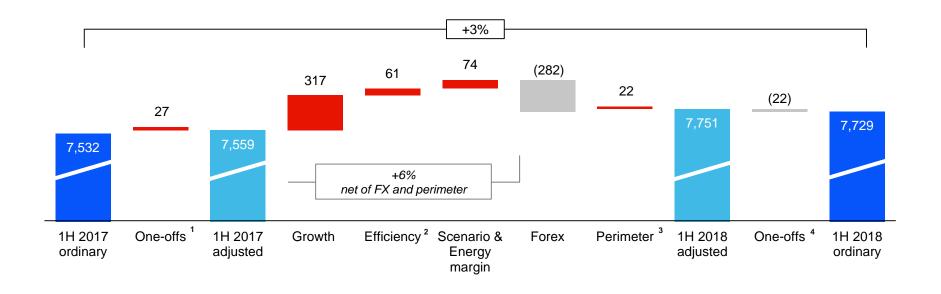
5. Based on the 1H average exchange rate

Estimated June data.

^{3.} The First price zone (Europe & Urals)

Ordinary EBITDA evolution (€mn)





I. Includes -45 €mn for personnel provisions for CELG, -34 €mn for penalties revaluation in Argentina, +52 €mn for islands settlement in Iberia

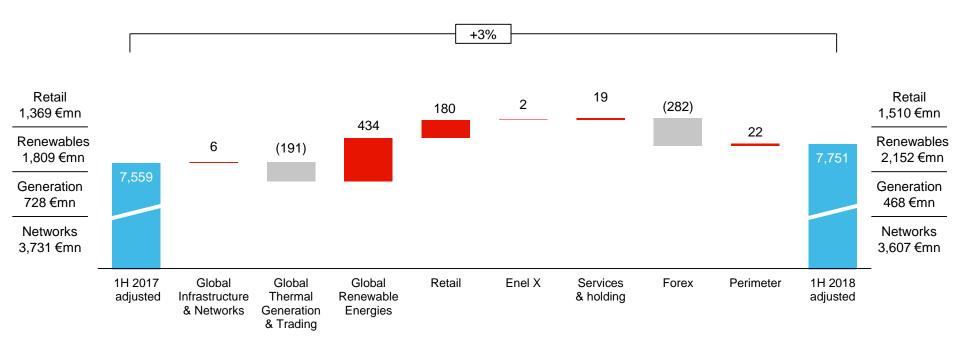
^{2.} Includes 84 €mn IFRS impact

^{3.} Relates mainly to Brasil (Volta Grande, CELG and Eletropaulo), US JV and Enel X acquisitions

[.] Includes only plan de salida Argentina

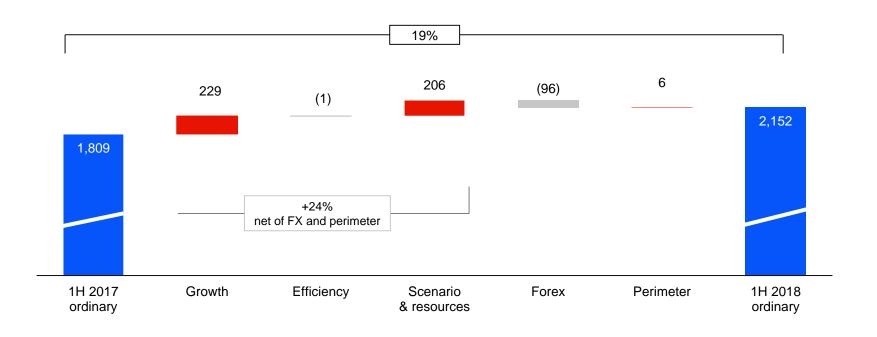
Adjusted EBITDA by business (€mn)





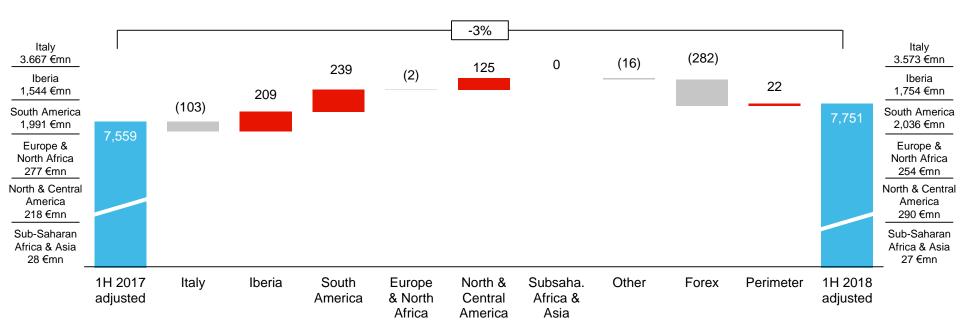


Global Renewable Energies: ordinary EBITDA analysis (€mn)



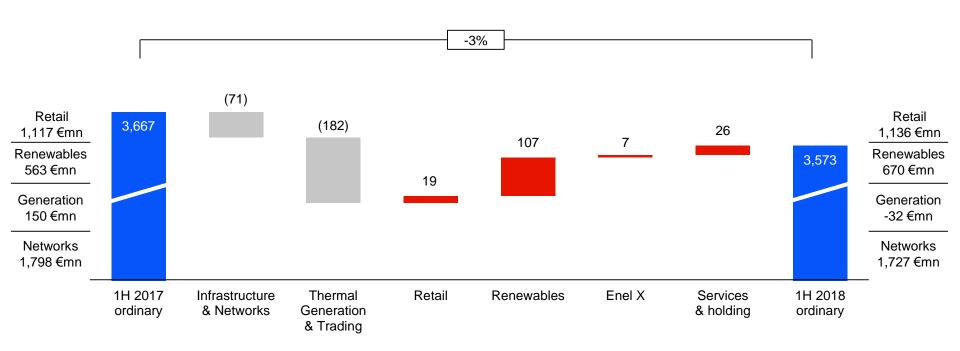
Adjusted EBITDA by geography (€mn)





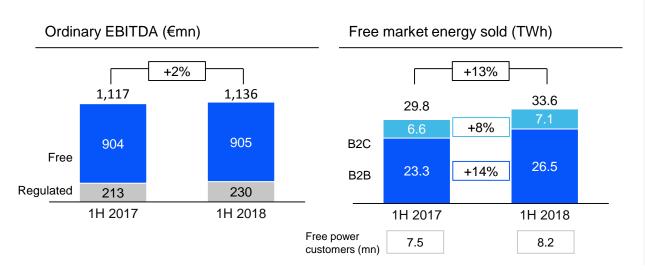
Italy: ordinary EBITDA analysis by business (€mn)

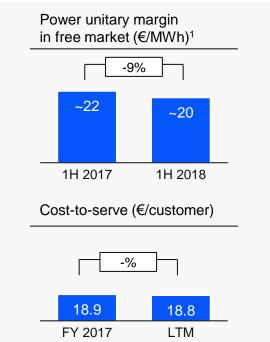


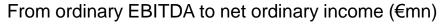


Italian retail market

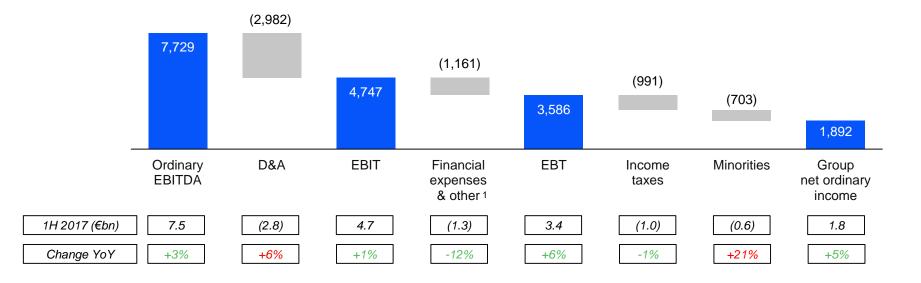








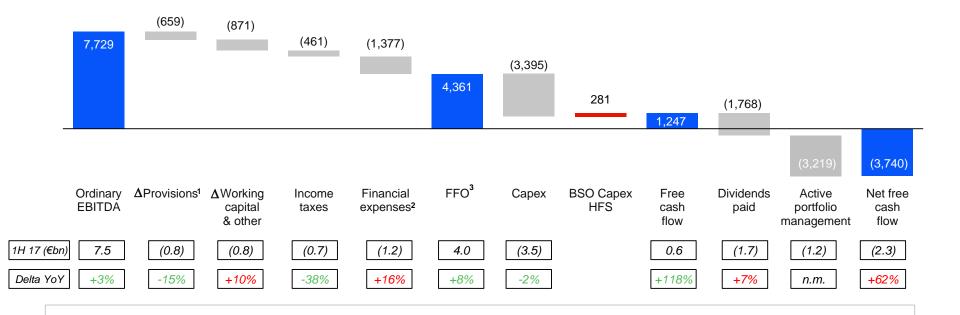




Group net ordinary income supported by operating performance and liabilities management

Cash flow (€mn)



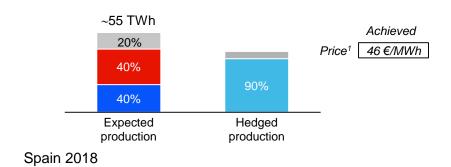


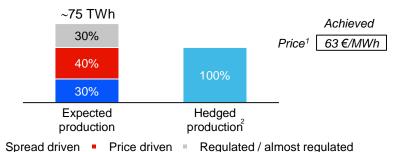
Remarkable increase in FFO

- 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

Forward Sales Italy and Spain

Italy 2018

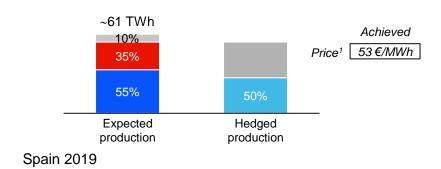


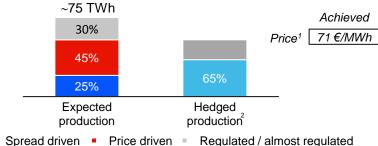


Average hedged price. Wholesale price for Italy, Retail price for Spain.

Including only mainland production.

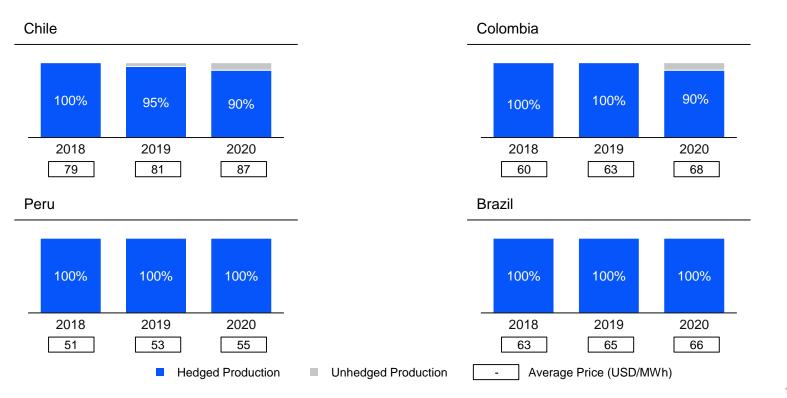
Italy 2019





Forward sales South America





Reported EBITDA matrix (€mn)



| | | eneration ading | | astructures works | Renewabl | e Energies | Re | etail | e-Solı | utions | Services & Other | | Total | Total |
|-------------------------|------|--------------------|-------|----------------------|----------|------------|-------|-------|--------|--------|---------------------|-------|-------|-------|
| | 2018 | 2017 | 2018 | 2017 | 2018 | 2017 | 2018 | 2017 | 2018 | 2017 | 2018 | 2017 | 2018 | 2017 |
| Italy | (32) | 150 | 1,855 | 1,798 | 670 | 563 | 1,136 | 1,117 | 7 | - | 65 | 39 | 3,701 | 3,667 |
| Iberia | 167 | 223 | 964 | 923 | 188 | 136 | 351 | 277 | 26 | - | 58 | 37 | 1,754 | 1,596 |
| Latam | 241 | 413 | 850 | 858 | 942 | 825 | - | • | 20 | - | (39) | (38) | 2,014 | 2,058 |
| Argentina | 66 | 41 | 119 | 86 | 24 | 16 | - | - | - | - | (1) | - | 208 | 143 |
| Brazil | 38 | 70 | 331 | 298 | 202 | 105 | - | - | (2) | - | (13) | (16) | 556 | 457 |
| Chile | 41 | 212 | 114 | 129 | 367 | 346 | - | - | 4 | - | (25) | (22) | 501 | 665 |
| Colombia | 22 | 21 | 193 | 239 | 276 | 287 | - | - | 17 | - | - | - | 508 | 547 |
| Peru | 74 | 69 | 93 | 106 | 69 | 67 | - | - | 1 | - | - | - | 237 | 242 |
| Other | - | - | - | - | 4 | 4 | - | - | - | - | - | - | 4 | 4 |
| Europe and North Africa | 110 | 141 | 60 | 78 | 59 | 82 | 23 | (25) | 1 | - | 1 | 1 | 254 | 277 |
| Romania | 1 | 1 | 60 | 78 | 30 | 59 | 23 | (25) | 1 | - | 1 | 1 | 116 | 114 |
| Russia | 108 | 140 | - | - | - | - | - | - | - | - | - | - | 108 | 140 |
| Slovakia | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Other | 1 | - | - | - | 29 | 23 | - | - | _ | - | - | - | 30 | 23 |
| North & Central America | (2) | - | - | - | 302 | 218 | - | - | (10) | - | - | - | 290 | 218 |
| Africa & Asia | - | - | - | - | 27 | 28 | - | - | - | - | - | - | 27 | 28 |
| Other Countries | (16) | (1) | (16) | (5) | (36) | (43) | - | - | (9) | - | (106) | (117) | (183) | (166) |
| Total | 468 | 926 | 3,713 | 3,652 | 2,152 | 1,809 | 1,510 | 1,369 | 35 | | (21) | (78) | 7,857 | 7,678 |

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

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

Includes South Africa, India

Ordinary¹ EBITDA matrix (€mn)



| | | eneration ading | | astructures works | | wable rgies | Re | etail | e-Sol | utions | 7.7 | vices Other | Total | Total |
|-------------------------|------|--------------------|-------|----------------------|-------|----------------|-------|-------|-------|--------|-------|----------------|-------|-------|
| | 2018 | 2017 | 2018 | 2017 | 2018 | 2017 | 2018 | 2017 | 2018 | 2017 | 2018 | 2017 | 2018 | 2017 |
| Italy | (32) | 150 | 1,727 | 1,798 | 670 | 563 | 1,136 | 1,117 | 7 | - | 65 | 39 | 3,573 | 3,667 |
| Iberia | 167 | 223 | 964 | 923 | 188 | 136 | 351 | 277 | 26 | - | 58 | 37 | 1,754 | 1,596 |
| Latam | 241 | 267 | 850 | 858 | 942 | 825 | - | - | 20 | - | (39) | (38) | 2,014 | 1,912 |
| Argentina | 66 | 41 | 119 | 86 | 24 | 16 | - | - | - | - | (1) | - | 208 | 143 |
| Brazil | 38 | 70 | 331 | 298 | 202 | 105 | - | - | (2) | - | (13) | (16) | 556 | 457 |
| Chile | 41 | 66 | 114 | 129 | 367 | 346 | - | - | 4 | - | (25) | (22) | 501 | 519 |
| Colombia | 22 | 21 | 193 | 239 | 276 | 287 | - | - | 17 | - | - | - | 508 | 547 |
| Peru | 74 | 69 | 93 | 106 | 69 | 67 | - | - | 1 | - | - | - | 237 | 242 |
| Other | - | - | - | - | 4 | 4 | - | - | - | - | - | - | 4 | 4 |
| Europe and North Africa | 110 | 141 | 60 | 78 | 59 | 82 | 23 | (25) | 1 | - | 1 | 1 | 254 | 277 |
| Romania | 1 | 1 | 60 | 78 | 30 | 59 | 23 | (25) | 1 | - | 1 | 1 | 116 | 114 |
| Russia | 108 | 140 | - | - | - | - | - | - | - | - | - | - | 108 | 140 |
| Slovakia | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Other | 1 | - | - | - | 29 | 23 | - | - | - | - | - | - | 30 | 23 |
| North & Central America | (2) | - | - | - | 302 | 218 | - | - | (10) | - | - | - | 290 | 218 |
| Africa & Asia | - | - | - | - | 27 | 28 | - | - | - | - | - | - | 27 | 28 |
| Other Countries | (16) | (1) | (16) | (5) | (36) | (43) | - | - | (9) | - | (106) | (117) | (183) | (166) |
| Total | 468 | 780 | 3,585 | 3,652 | 2,152 | 1,809 | 1,510 | 1,369 | 35 | - | (21) | (78) | 7,729 | 7,532 |

^{1.} Excludes extraordinary items for 146 €mn in 1H 2017 and for 128 €mn in 1H 2018

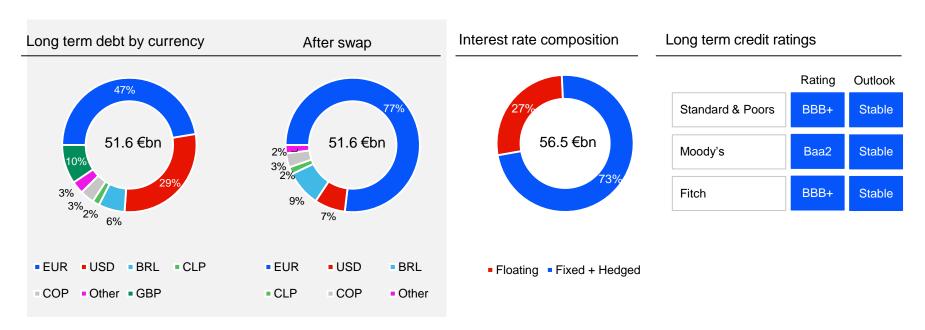
^{2.} Includes Belgium, Greece, France, Bulgaria. Belgium and France deconsolidated at end 2016

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

Includes South Africa. India

Gross debt¹ structure





. In nominal terms

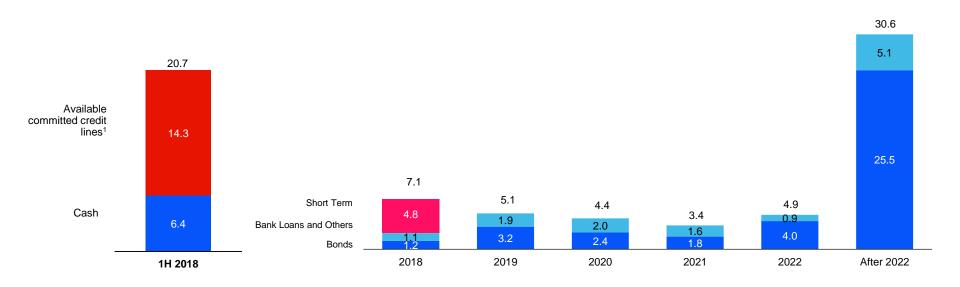
Debt structure by instrument (€bn)



| Debt by instrument | Enel Spa | EFI | Central Others | Italy | Iberia | South America | North & Central America | Europe & North Africa | Sub-Saharan Africa, Asia & Australia | Total |
|--|----------|--------|-------------------|-------|--------|------------------|----------------------------|--------------------------|--|-------|
| Bonds | 9.07 | 22.53 | - | - | 0.04 | 6.41 | - | 0.07 | - | 38.12 |
| Bank Loans | 1.05 | - | - | 4.32 | 1.36 | 3.29 | 0.23 | 0.29 | 0.23 | 10.77 |
| Tax Partnership | - | - | - | - | - | - | 0.90 | - | - | 0.90 |
| Other Loans | - | - | - | 0.08 | 0.49 | 0.30 | 0.03 | - | - | 0.90 |
| Other short term debt | 0.41 | - | - | 0.68 | 0.06 | 0.40 | - | - | - | 1.55 |
| Commercial Paper | - | 0.93 | - | - | 1.21 | 1.15 | - | - | - | 3.29 |
| Gross debt | 10.53 | 23.46 | - | 5.08 | 3.16 | 11.54 | 1.16 | 0.36 | 0.23 | 55.52 |
| Financial Receivables | - | - | -0.39 | -1.28 | -0.51 | -1.00 | -0.21 | - | - | -3.39 |
| Tariff Deficit | - | - | - | - | -0.75 | - | - | - | - | -0.75 |
| Other short term financial receivables | -1.95 | -1.04 | - | -0.13 | -0.03 | -0.04 | -0.12 | - | -0.04 | -3.35 |
| Cash and cash equivalents | -1.33 | -0.06 | -0.18 | -0.23 | -0.88 | -2.31 | -0.16 | -1.24 | -0.06 | -6.45 |
| Net Debt - Third Parties | 7.25 | 22.36 | -0.57 | 3.44 | 0.99 | 8.20 | 0.67 | -0.88 | 0.13 | 41.59 |
| Net Debt – Intercompany | 7.77 | -25.16 | 3.95 | 7.11 | 3.69 | 0.72 | 1.65 | 0.24 | 0.03 | - |
| Net Debt – Group View | 15.02 | -2.80 | 3.38 | 10.55 | 4.68 | 8.92 | 2.32 | -0.64 | 0.16 | 41.59 |

Debt maturity coverage split by typology (€bn)







Group total net installed capacity¹: breakdown by technology and geography

| MW | Hydro | Wind | Geothermal | Solar & Other | Nuke | Coal | CCGT | Oil&Gas ST/OCGT | TOTAL |
|-----------------------------|--------|-------|------------|------------------|-------|--------|--------|--------------------|--------|
| Italy | 12,401 | 772 | 762 | 80 | - | 6,340 | 4,535 | 2,739 | 27,630 |
| lberia | 4,761 | 1,750 | - | 14 | 3,318 | 5,168 | 5,445 | 2,377 | 22,832 |
| South America | 10,031 | 1,666 | 41 | 1,491 | - | 835 | 4,240 | 2,692 | 20,996 |
| Argentina | 1,328 | - | - | - | - | - | 1,922 | 1,169 | 4,419 |
| Brazil | 1,269 | 842 | - | 820 | - | - | 319 | - | 3,250 |
| Chile | 3,548 | 642 | 41 | 492 | - | 611 | 1,532 | 609 | 7,475 |
| Colombia | 3,093 | - | - | - | - | 224 | - | 187 | 3,504 |
| Peru | 792 | 132 | - | 179 | - | - | 467 | 727 | 2,298 |
| Uruguay | - | 50 | - | - | - | - | - | - | 50 |
| Europe & North Africa | 19 | 741 | - | 123 | - | 3,623 | 809 | 4,447 | 9,761 |
| Romania | - | 498 | - | 36 | - | - | - | - | 534 |
| Russia | - | - | - | - | - | 3,623 | 809 | 4,447 | 8,878 |
| Slovakia | - | - | - | - | - | - | - | - | - |
| Other ² | 19 | 242 | - | 88 | - | - | - | - | 349 |
| North/Central Americas | 623 | 2,566 | - | 1,248 | - | - | - | - | 4,438 |
| Mexico | 53 | 675 | - | 993 | - | - | - | - | 1,720 |
| Panama | 300 | - | - | 54 | - | - | - | - | 354 |
| USA | 25 | 1,815 | - | 202 | - | - | - | - | 2,042 |
| Other ³ | 245 | 76 | - | - | - | - | - | - | 321 |
| Africa Subsahariana & Asia⁴ | - | 371 | - | 323 | - | - | - | - | 695 |
| Total | 27,835 | 7,867 | 804 | 3,281 | 3,318 | 15,965 | 15,028 | 12,255 | 86,352 |

^{1.} Excludes managed capacity

^{2.} Includes Greece, Bulgaria

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



Group total net production¹: breakdown by technology and geography

| GWh | Hydro | Wind | Geothermal | Solar & Other | Nuke | Coal | ссет | Oil&Gas ST/OCGT | TOTAL |
|---|--------|--------|------------|------------------|--------|--------|--------|--------------------|---------|
| Italy | 10,183 | 741 | 2,836 | 69 | - | 9,878 | 2,714 | 223 | 26,644 |
| Iberia | 5,289 | 2,020 | - | 13 | 11,769 | 9,080 | 3,466 | 3,231 | 34,868 |
| South America | 16,437 | 2,662 | 96 | 1,355 | - | 1,733 | 8,960 | 1,895 | 33,139 |
| Argentina | 1,350 | - | - | - | - | - | 4,986 | 959 | 7,295 |
| Brazil | 1,710 | 1,624 | - | 609 | - | - | 555 | - | 4,498 |
| Chile | 4,661 | 802 | 96 | 554 | - | 1,649 | 2,114 | 224 | 10,101 |
| Colombia | 6,596 | - | - | - | - | 83 | - | 52 | 6,732 |
| Peru | 2,120 | 168 | - | 191 | - | - | 1,305 | 660 | 4,444 |
| Uruguay | - | 69 | - | - | - | - | - | - | 69 |
| Europa & North Africa | 27 | 900 | - | 81 | - | 8,791 | 2,881 | 6,326 | 19,005 |
| Romania | - | 643 | - | 21 | - | - | - | - | 663 |
| Russia | - | - | - | - | - | 8,791 | 2,881 | 6,326 | 17,998 |
| Slovakia | - | - | - | - | - | - | - | - | - |
| Other ² | 27 | 257 | - | 60 | - | - | - | - | 344 |
| North/Central Americas | 1,534 | 4,646 | - | 571 | - | - | - | - | 6,751 |
| Mexico | 81 | 892 | - | 412 | - | - | - | - | 1,386 |
| Panama | 1,040 | - | - | 42 | - | - | - | - | 1,082 |
| USA | 32 | 3,642 | - | 118 | - | - | - | - | 3,791 |
| Other ³ | 380 | 112 | - | - | - | - | - | - | 492 |
| Africa Subsahariana & Asia ⁴ | - | 429 | - | 281 | - | - | - | _ | 709 |
| Total | 33,470 | 11,398 | 2,932 | 2,369 | 11,769 | 29,482 | 18,022 | 11,675 | 121,116 |

^{1.} Excludes production referred to managed capacity

^{2.} Includes Greece, Bulgaria

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



Group total additional capacity¹: breakdown by technology and geography

| MW | Hydro | Wind | Geothermal | Solar & Other | Nuke | Coal | CCGT | Oil&Gas ST/OCGT | TOTAL |
|-----------------------------|-------|------|------------|------------------|------|------|------|--------------------|-------|
| Italy | 0 | - | 1 | - | - | - | - | - | 2 |
| lberia | 9 | 132 | - | - | - | - | - | - | 141 |
| South America | 51 | 304 | - | 103 | - | - | - | - | 459 |
| Argentina | - | - | - | - | - | - | - | - | - |
| Brazil | - | 172 | - | 103 | - | - | - | - | 275 |
| Chile | - | - | - | - | - | - | - | - | - |
| Colombia | 37 | - | - | - | - | - | - | - | 37 |
| Perù | 14 | 132 | - | - | - | - | - | - | 146 |
| Uruguay | - | - | - | - | - | - | - | - | - |
| Europa & North Africa | - | - | - | - | - | - | - | - | - |
| Romania | - | - | - | - | - | - | - | - | - |
| Russia | - | - | - | - | - | - | - | - | - |
| Slovakia | - | - | - | - | - | - | - | - | - |
| Other ² | - | - | - | - | - | - | - | - | - |
| North/Central Americas | - | - | - | 905 | - | - | - | - | 905 |
| Mexico | - | - | - | 878 | - | - | - | - | 878 |
| Panama | - | - | - | - | - | - | - | - | - |
| JSA | - | - | - | 27 | - | - | - | - | 27 |
| Other ³ | - | - | - | - | - | - | - | - | - |
| Africa Subsahariana & Asia⁴ | - | - | - | - | - | - | - | - | - |
| Total | 61 | 436 | 1 | 1,008 | - | - | - | - | 1,506 |

^{1.} Excludes managed capacity

^{2.} Includes Greece, Bulgaria

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

^{4.} Includes South Africa, India

Investor presentation annexes

Financial annexes

FY 2017 consolidated results

Financial highlights (€mn)



| | FY 2017 | FY 2016 | Δ YoY | Like-for-like |
|------------------------------|---------|---------|--------|---------------|
| Revenues | 74,639 | 70,592 | +5.7% | |
| Reported EBITDA | 15,653 | 15,276 | +2.5% | |
| Ordinary EBITDA ¹ | 15,555 | 15,174 | +2.5% | +0% (5) |
| Reported EBIT | 9,792 | 8,921 | +9.8% | |
| Ordinary EBIT ² | 9,736 | 9,435 | +3.2% | |
| Reported Group net income | 3,779 | 2,570 | +47.0% | |
| Group net ordinary income | 3,709 | 3,243 | +14.4% | +4% (6) |
| Capex ³ | 8,499 | 8,842 | -3.9% | |
| Net debt ⁴ | 37,410 | 37,553 | -0.4% | |
| FFO | 10,126 | 9,846 | +2.8% | |

^{1.} Excludes extraordinary items for 102 €mn in FY 2016 and for 98 €mn in 2017

^{2.} Excludes extraordinary items on D&A for -616 €mn in 2016 and for -41 €mn in 2017

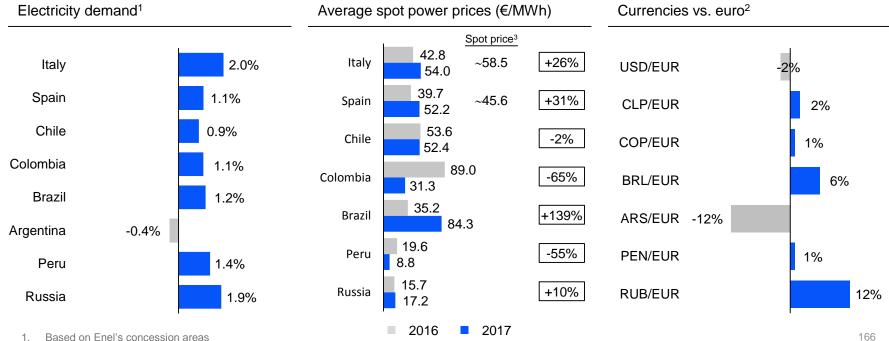
^{3.} Includes 369 €mn for capex related to asset HFS in FY 2017 and 290 €mn in FY 2016

^{4.} FY 2017 net of assets HFS for 1,364 €mn

Excludes -72 €mn one-offs in FY 2016 and +298 €mn in FY 2017

Market context in the period (change YoY)

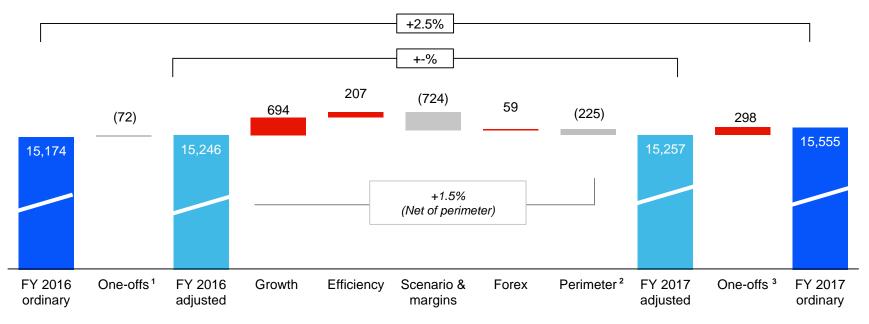




- Based on the average exchange rate
- As of March 19, 2018

Ordinary EBITDA evolution (€mn)

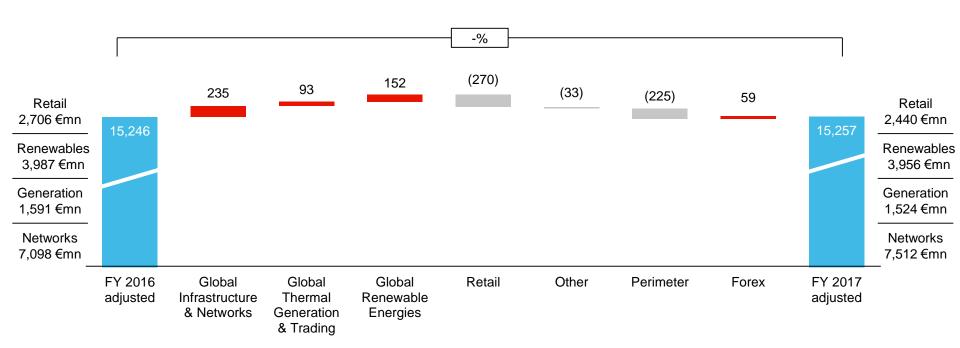




- 1. Includes: Gas price review in Italy +311 €mn, -439 €mn in generation in Italy for Future-E and sale of CO2 allowances, +111 €mn settlement on domestic coal in Iberia, -120 €mn personnel provision in Iberia, +88 €mn Catalonian nuclear tax in Iberia generation, -23 €mn other,
- 2. Relates mainly to Slovenske Elektrarne and deconsolidation of North America JV
- 8. Includes -45 €mn for personnel provisions for Enel Distribução Goiás, -36 €mn for penalties revaluation in Argentina, +61 €mn for islands settlement in Iberia, +222 €mn Bono Social in Iberia and +100 €mn for claims in Costarica, -54 €mn for regulatory adjustment in the distribution and +50 capacity payment and essentiality in the Italian thermal generation

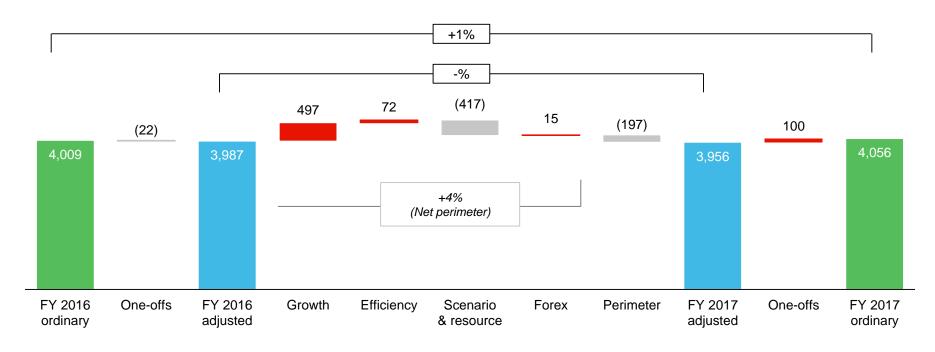
Adjusted EBITDA by business (€mn)





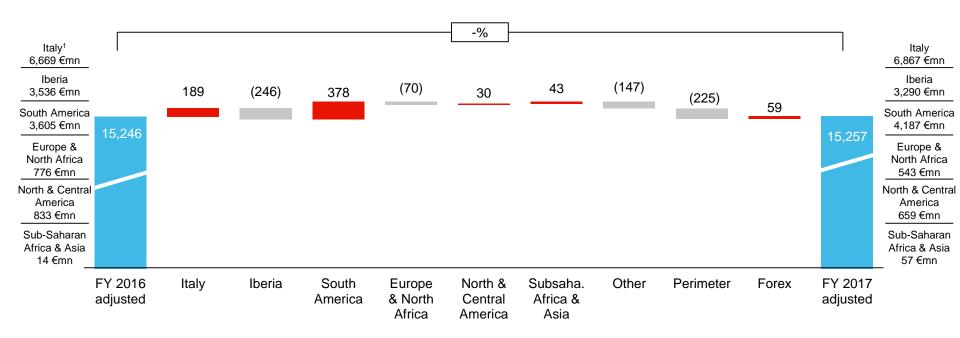


Global Renewable Energies: ordinary EBITDA analysis (€mn)



Adjusted EBITDA by geography (€mn)

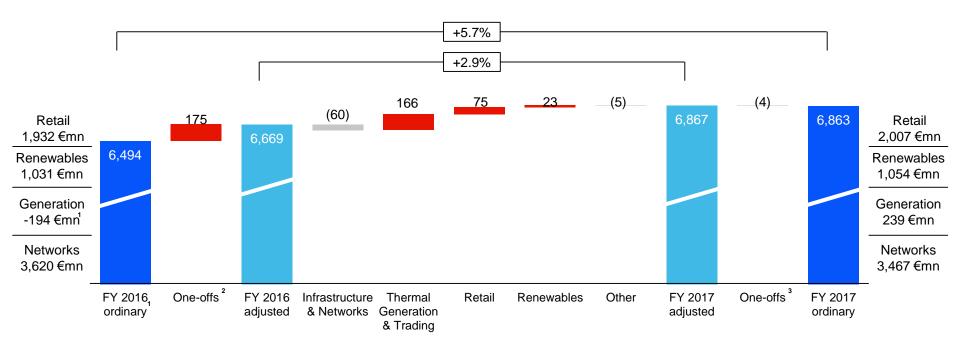




Restated figure

Italy: ordinary EBITDA analysis by business (€mn)





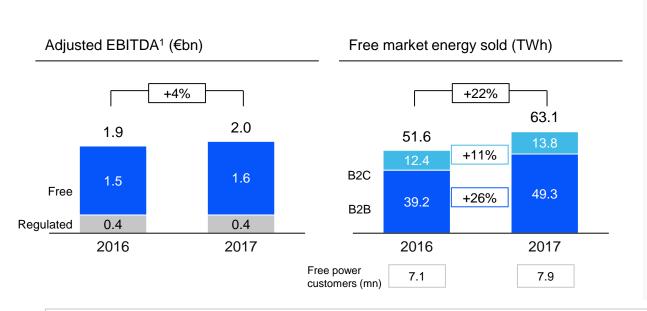
Restated figure

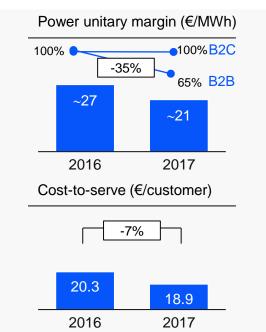
^{2.} Includes gas price review +311 €mn, -439 €mn in generation, -72 €mn personnel provision utilization, -67 €mn other

^{3.} Includes -54 €mn distribution regulatory adjustments and +50 €mn regulatory adjustment in Thermal Generation



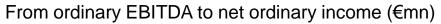




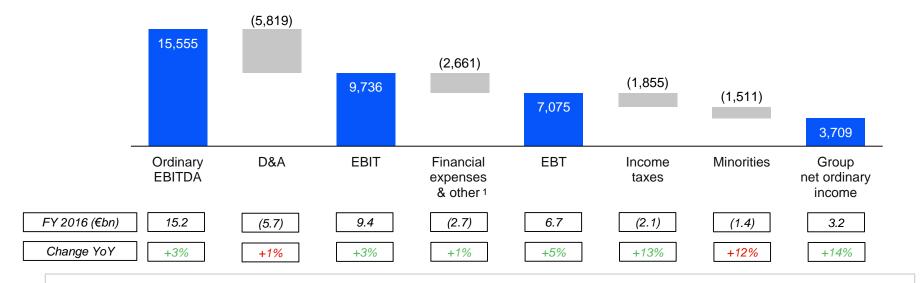


Volumes and efficiencies drive EBITDA improvement

Excludes personnel provisions



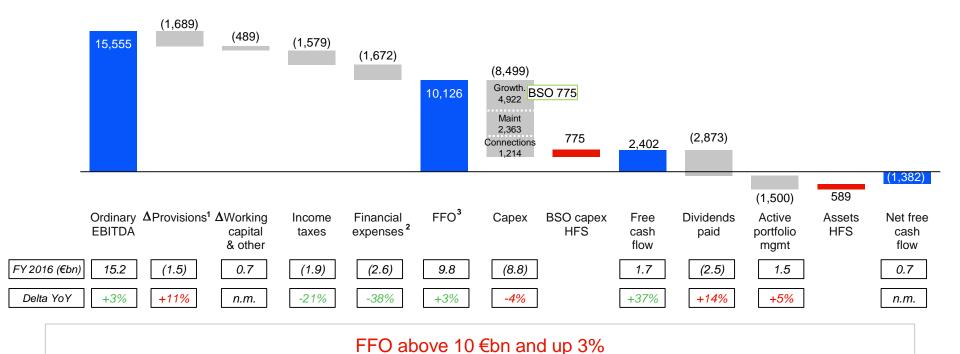




Improved net income accretion also thanks to lower taxes

Cash flow (€mn)

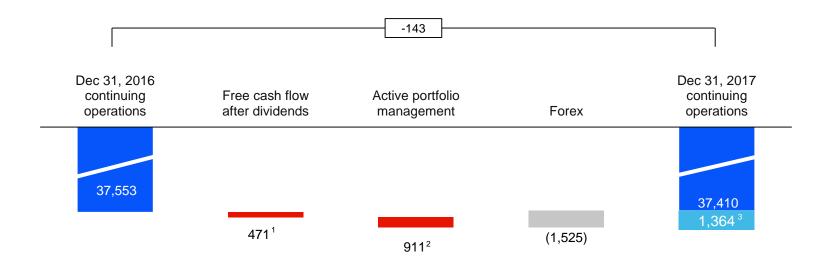




- 1. Accruals, releases, utilizations of provisions in EBITDA (i.e. personnel related and risks and charges)
- 2. Includes dividends received from equity investments
- 3. Funds from operations

Net debt evolution (€mn)



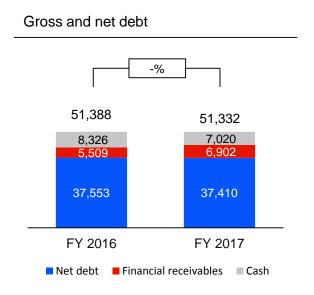


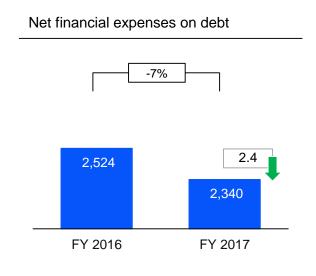
Net debt below guidance

- 1. Free Cash Flow after dividends net of Capex BSO classified in HFS
- 2. Active portfolio management net of Assets in operations classified in HFS
- Net debt related to assets HFS









Financial expenses reduction and net debt ahead of guidance

Reported EBITDA matrix (€mn)



| | | eneration ading | | astructures works | | wable rgies | Re | tail | 7.7 | vices ther | Total | Total |
|--------------------------------------|---------|--------------------|---------|----------------------|---------|----------------|---------|---------|---------|---------------|---------|---------|
| | FY 2017 | FY 2016 | FY 2017 | FY 2016 | FY 2017 | FY 2016 | FY 2017 | FY 2016 | FY 2017 | FY 2016 | FY 2017 | FY 2016 |
| Italy | 239 | (70) | 3,467 | 3,620 | 1,054 | 1,031 | 2,007 | 1,932 | 96 | 105 | 6,863 | 6,618 |
| Iberia | 783 | 812 | 2,086 | 1,817 | 199 | 351 | 467 | 677 | 38 | (95) | 3,573 | 3,562 |
| South America | 687 | 737 | 1,687 | 1,429 | 1,917 | 1,497 | - | - | (87) | (107) | 4,204 | 3,556 |
| Argentina | 116 | 98 | 140 | 155 | 32 | 23 | - | - | (1) | - | 287 | 276 |
| Brazil | 119 | 73 | 644 | 433 | 284 | 199 | - | - | (39) | (36) | 1,008 | 669 |
| Chile | 281 | 389 | 237 | 252 | 888 | 634 | - | - | (47) | (71) | 1,359 | 1,204 |
| Colombia | 43 | 51 | 461 | 398 | 557 | 531 | - | - | - | - | 1,061 | 980 |
| Peru | 128 | 126 | 205 | 191 | 147 | 102 | - | - | - | - | 480 | 419 |
| Other | - | - | - | - | 9 | 8 | - | - | - | - | 9 | 8 |
| Europe and North Africa ¹ | 269 | 373 | 166 | 225 | 145 | 138 | (42) | 25 | 5 | 1 | 543 | 762 |
| Romania | 2 | (1) | 166 | 225 | 104 | 84 | (42) | 30 | 2 | 1 | 232 | 339 |
| Russia | 267 | 186 | - | - | - | - | - | - | 3 | - | 270 | 186 |
| Slovakia | - | 191 | - | - | - | - | - | - | - | - | - | 191 |
| Other | - | (3) | - | - | 41 | 54 | - | (5) | - | - | 41 | 46 |
| North & Central America ² | - | - | - | - | 751 | 833 | 8 | - | - | - | 759 | 833 |
| Africa & Asia ³ | - | - | - | - | 57 | 14 | - | - | - | - | 57 | 14 |
| Other Countries | (15) | (2) | (28) | (13) | (76) | (50) | - | - | (227) | (4) | (346) | (69) |
| Total | 1,963 | 1,850 | 7,378 | 7,078 | 4,047 | 3,814 | 2,440 | 2,634 | (175) | (100) | 15,653 | 15,276 |

^{1.} Includes Belgium, Greece, France, Bulgaria. Belgium and France deconsolidated at end 2016

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

^{3.} Includes South Africa, India

Ordinary¹ EBITDA matrix (€mn)



| | | eneration ading | Global Infra & Netv | | | wable rgies | Re | tail | Serv & O | rices ther | Total | Total |
|--------------------------------------|---------|--------------------|------------------------|---------|---------|----------------|---------|---------|-------------|---------------|---------|---------|
| | FY 2017 | FY 2016 | FY 2017 | FY 2016 | FY 2017 | FY 2016 | FY 2017 | FY 2016 | FY 2017 | FY 2016 | FY 2017 | FY 2016 |
| Italy | 239 | (194) | 3,467 | 3,620 | 1,054 | 1,031 | 2,007 | 1,932 | 96 | 105 | 6,863 | 6,494 |
| Iberia | 783 | 812 | 2,086 | 1,817 | 199 | 351 | 467 | 677 | 38 | (95) | 3,573 | 3,562 |
| South America | 580 | 564 | 1,687 | 1,429 | 1,926 | 1,692 | - | - | (87) | (107) | 4,106 | 3,578 |
| Argentina | 116 | 98 | 140 | 155 | 32 | 23 | - | - | (1) | - | 287 | 276 |
| Brazil | 119 | 73 | 644 | 433 | 284 | 199 | - | - | (39) | (36) | 1,008 | 669 |
| Chile | 174 | 216 | 237 | 252 | 888 | 799 | - | - | (47) | (71) | 1,252 | 1,196 |
| Colombia | 43 | 51 | 461 | 398 | 566 | 531 | - | - | - | - | 1,070 | 980 |
| Peru | 128 | 126 | 205 | 191 | 147 | 132 | - | - | - | - | 480 | 449 |
| Other | - | - | - | - | 9 | 8 | - | - | - | - | 9 | 8 |
| Europe and North Africa ² | 269 | 373 | 166 | 225 | 145 | 138 | (42) | 25 | 5 | 1 | 543 | 762 |
| Romania | 2 | (1) | 166 | 225 | 104 | 84 | (42) | 30 | 2 | 1 | 232 | 339 |
| Russia | 267 | 186 | - | - | - | - | - | - | 3 | - | 270 | 186 |
| Slovakia | - | 191 | - | - | - | - | - | - | - | - | - | 191 |
| Other | - | (3) | - | - | 41 | 54 | - | (5) | - | - | 41 | 46 |
| North & Central America ³ | - | - | - | - | 751 | 833 | 8 | - | - | - | 759 | 833 |
| Africa & Asia ⁴ | - | - | - | - | 57 | 14 | - | - | - | - | 57 | 14 |
| Other Countries | (15) | (2) | (28) | (13) | (76) | (50) | - | - | (227) | (4) | (346) | (69) |
| Total | 1,856 | 1,553 | 7,378 | 7,078 | 4,056 | 4,009 | 2,440 | 2,634 | (175) | (100) | 15,555 | 15,174 |

^{1.} Excludes extraordinary items for 102 €mn in FY 2016 and for 98 €mn in 2017

^{2.} Includes Belgium, Greece, France, Bulgaria. Belgium and France deconsolidated at end 2016

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

^{4.} Includes South Africa, India

Investor presentation

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