# acea

## Acea Group Business Plan 2019-2022

Triennale Milan - April 2<sup>nd</sup>, 2019

## Agenda



ACEA TODAY: Challenges of today and tomorrow

**MARKET SCENARIO AND TRENDS** 



**BUSINESS PLAN 2019-2022** 



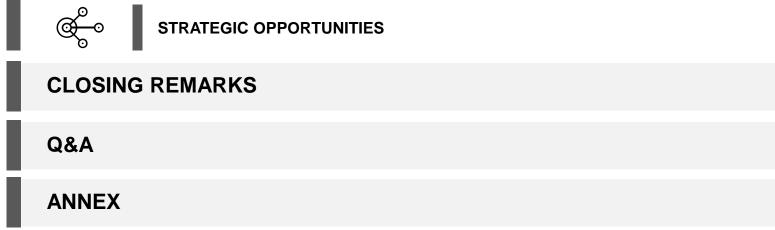
STRATEGY AND TARGETS



**BUSINESS LINE HIGHLIGHTS** 







# **OCEO** is speeding up...

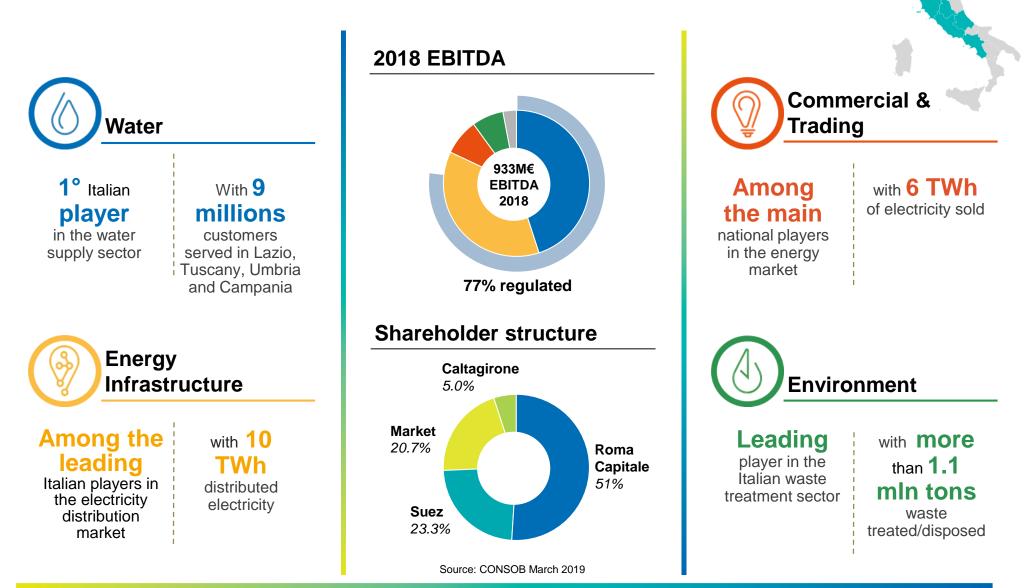
# *...reached 2018 targets with double digit growth vs 2017*

EBITDA	€933M +11% Guidance 3-5%, IIQ >5%, IIIQ >6%
Net Income	<b>€271M</b> +50%
Capex	€631M +99M
NFP	€2,568M

**NFP/EBITDA** 

**2.8**x

## Acea Today Leader in the multi-utility market



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## Market Scenario and Trends Main market trends in the multi-utility sector

#### Decarbonization

- <u>J</u>,G
- Production from renewables will grow from 35% (2017) to 55% (2030), also pushed by «grid parity»
- Growth of energy efficiency solutions

## Urbanization and circular economy



- More than 2/3 of EU population live in urban area and this trend is increasing (~80% expected at 2050)
- New solutions to recycle materials to reduce urban pollution

#### Digitalization

- **Big data analytics** for a more efficient energy system
- **IOT technology** allowing a better client and asset management and new business models

#### Customer Centricity



- Profit pool shifting toward the client
- Growth of the **service offering** vs. pure commodity

#### Distributed Generation

ولالك



- High growth of self-consumption based on PV and cogeneration systems
- Further energy storage and smart grid systems boost

#### Demand Electrification



• Expected energy demand electrification **growth** (i.e. e-mobility, heat pump, ...)

## Challenges of today and tomorrow for **QCC**

# Strong awareness of our ability to outperform again

 New Plan 19-22
 Target 2020: €1.1B

 EBITDA
 2022: €1.3B

## Targets already outperformed

2018 Results EBITDA 2018: €933M Outperfomed 2019 target

## **Committed** with challenging targets

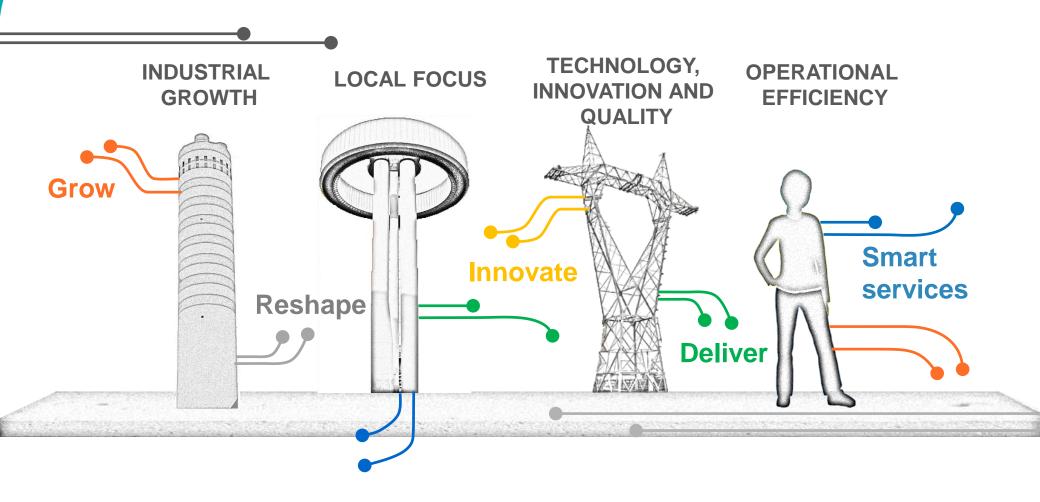
**Old** Plan 18-22

EBITDA target 2019: €916M 2020: €1.0B 2022: €1.1B



Strategy and Targets

...evolved into... GRIDS



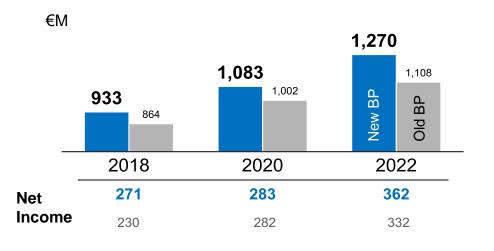
Grow Reshape nnovate Deliver Smart !

## **Strategy and Targets** Strong and sustainable growth

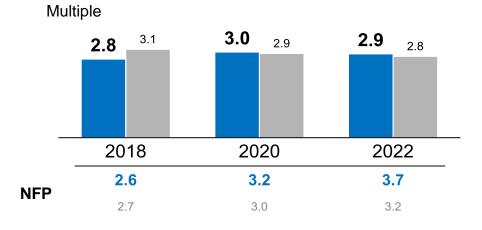
pre-tax ROIC	2018	2018 2020			
	11.0%	>10%	>11%		

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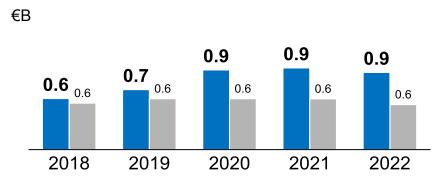
### EBITDA growth with +8.0% CAGR



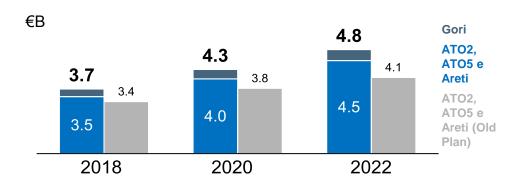
## NFP/EBITDA down to 2.9X



CAPEX €4.0B CAPEX old plan €3.1B

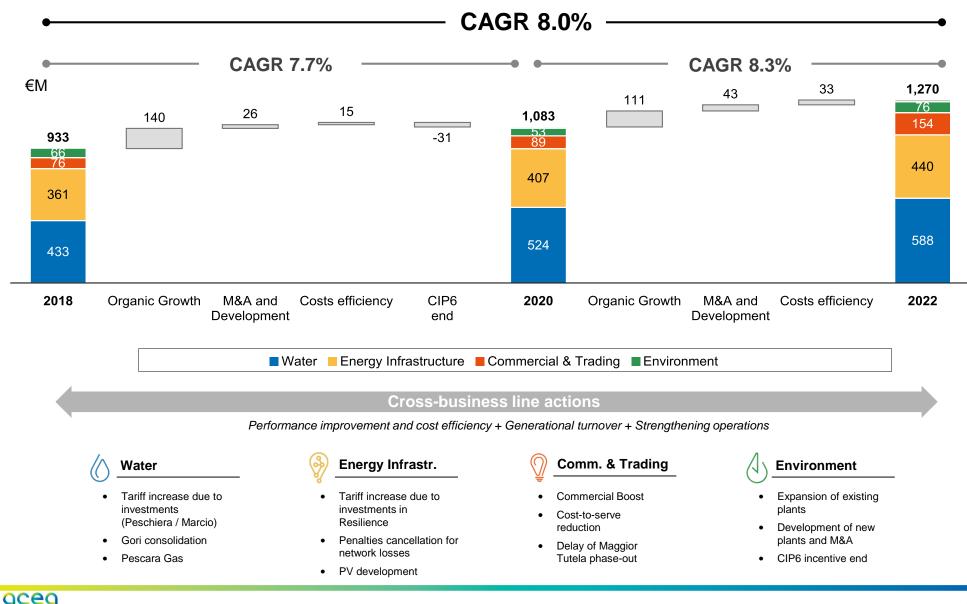


**RAB** up ~30% by 2022

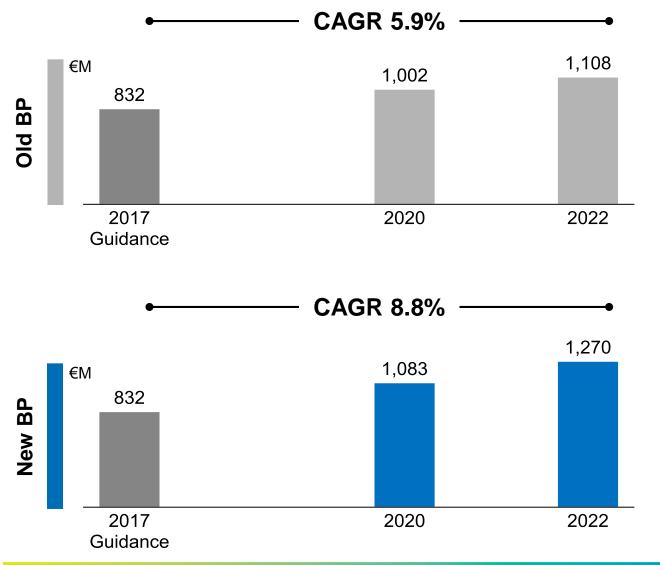


## **Strategy and Targets**

Outperformed previous business plan EBITDA targets



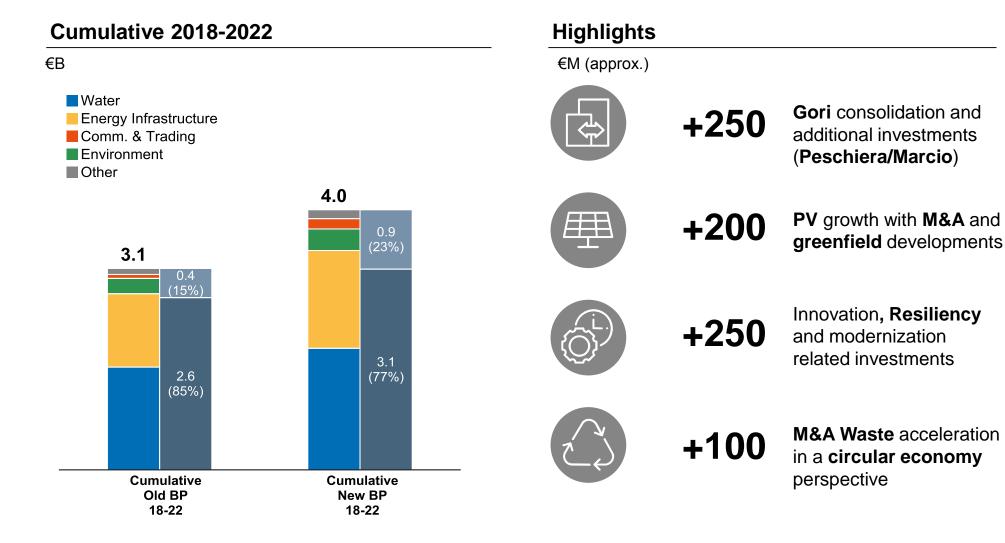
## Strategy and Targets EBITDA CAGR 3 p.p. higher than old business plan



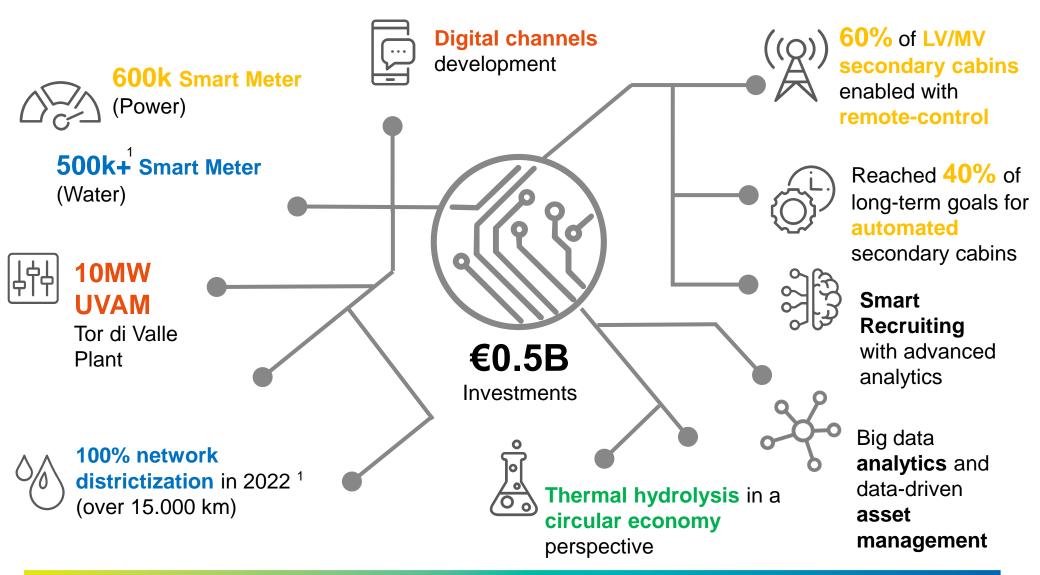
New business plan EBITDA CAGR **3 p.p.** higher than previous business plan (assuming equal starting point)

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## Strategy and Targets Additional €900M investments



**Strategy and Targets** Innovation and Industry 4.0



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## **Strategy and Targets** Sustainability growth

Additional €400M sustainabilitylinked capex bring our Sustainability effort to €1.7B overall



Peschiera & Marcio

+€200M PV/ development +€100M Development / M&A circular economy

#### **United Nations** Sustainable Development Goals (SDGs)



CO<sub>2</sub> Reduction >200 (Reduced losses, Purchase of **kton** Green Energy, Biogas Recovery)



Recovering materials and energy in a Circular Economy perspective

**⊘**, **𝔅** Green Energy for internal use within the Group

500 GWI

-10%

+50%

+70%

Power Grid Risk index reduction due to resiliency increase

Safety inspections of maintenance contractors

## Strategy and Targets Growing dividends vs previous business plan



**Growing** dividends vs old business plan

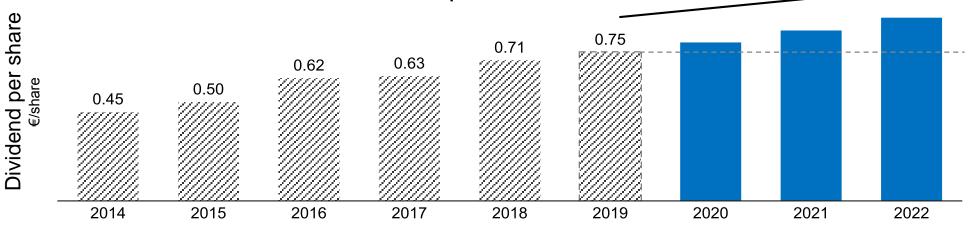


€800M of dividends throughout the plan,
+€100M vs old business plan

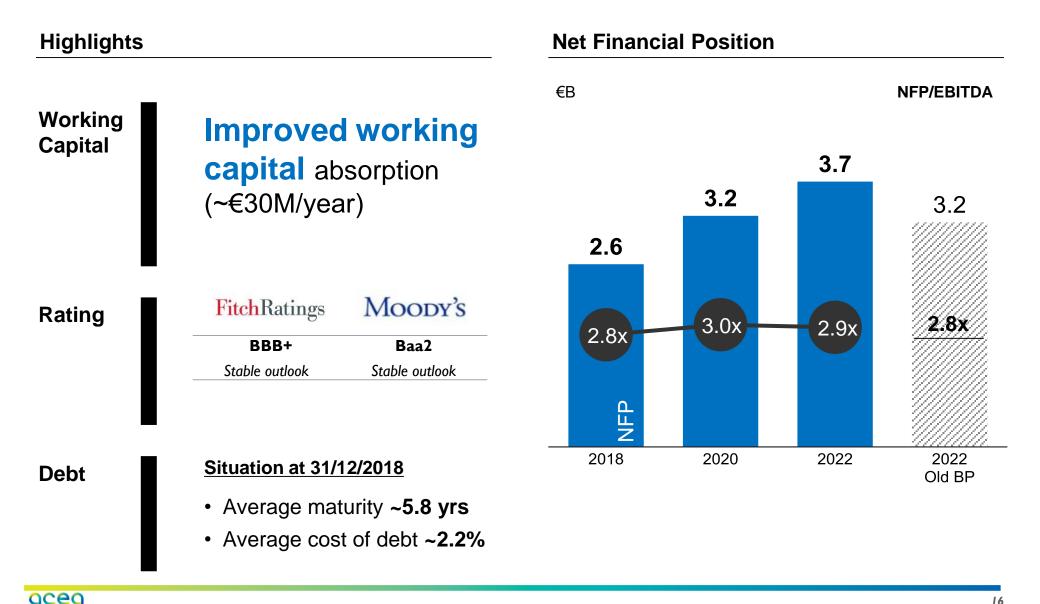


## 0.75 minimum

dividend per share from 2020



## **Strategy and Targets Financial strategy**



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# Water Business Line Highlights



Implementation of old BP strategic initiatives

Development of a **Smart** Water **Company** for a sustainable usage of water, improving service quality and efficiency





**500k+ smart water meter** and projects for water network **districtization** 

Focus on **preservation of water**, with **development** of a dedicated structure



☆☆☆

Rationalization of **35+ small purification** facilities

90% investments on Technical Quality

Supply securitization, by doubling Peschiera (100M€ already included in 2019-'22 Plan)



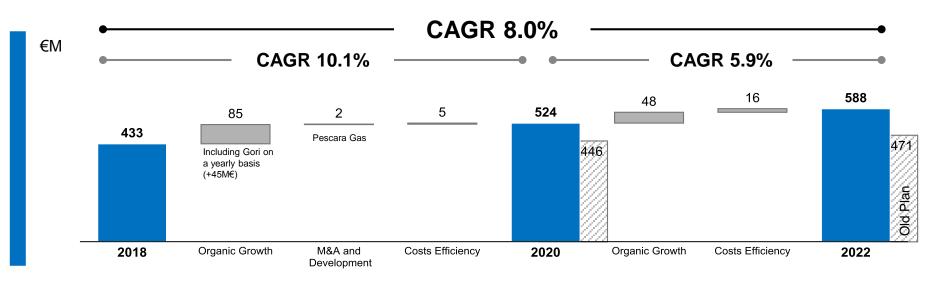
**Gori** full consolidation (1.4M clients served)

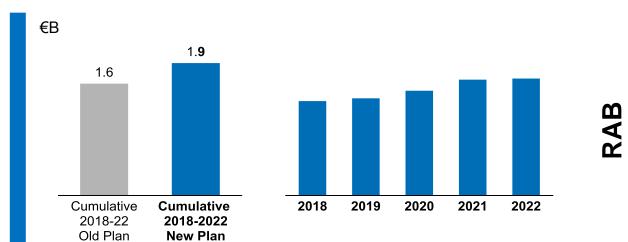


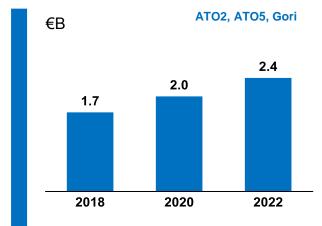
Acquisition of Pescara Gas (62k PDR) to enter in **gas distribution** business



## Water Business Line Key Financials







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INVESTMENTS

EBITDA



## **Energy Intrast** Business Line Highlights





## Main actor of the energy transition with projects enabling the decarbonization of the system



600k smart meters roll-out start



**100+ M€ for Resiliency** for electricity **supply continuity** vs Authority guidelines

<b>-</b>	1

150MW PV between grid parity and M&A on the secondary market



Remote control extension on 60% of the LV/MV secondary stations



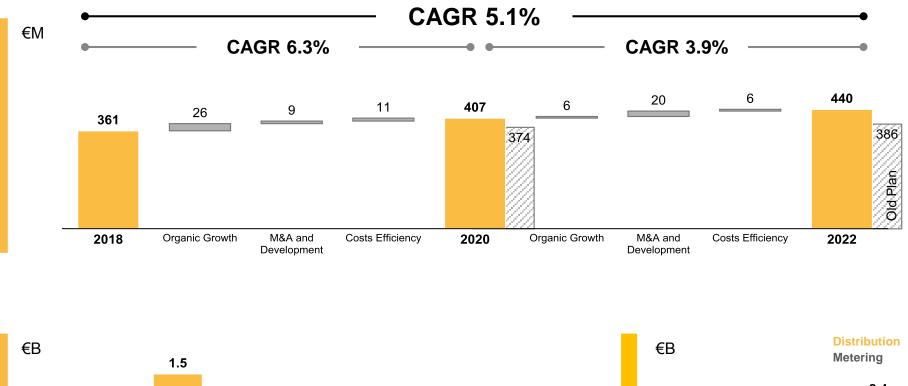
Installation of over **600km of optical fiber** at the service of the existing infrastructure



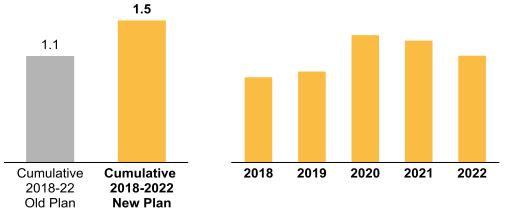
Renovation/expansion activities on the LV/MV network for over 2,500km

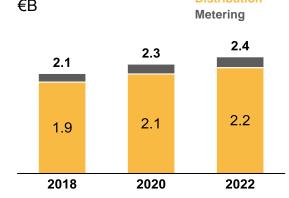
NEW

## Energy Infrastructure Key Financials



RAB





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**INVESTMENTS** 

EBITDA



# Commercial and Trading Business Line Highlights



Growth of retail portfolio, improvement of service quality and exploitation of energy transition opportunity





**Strong commercial boost** (3x vs. 2018) supported by a new offering model

Increase of share of pull commercial channels (e.g. Shop, Branch and Digital) up to 50%



**Strengthening of digital channels** (10% on total acquisitions)



Operational excellence on key processes and reduction of 20% on CtS and 15% on CtC

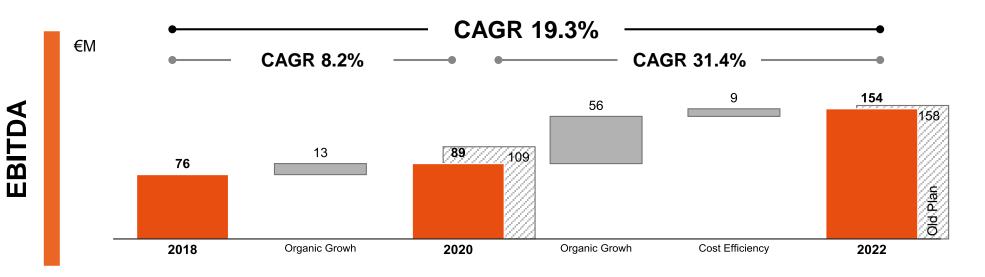


Launch of new Value Added Services (e.g. smart meters, insurance, thermal systems)



**Entrance in the flexibility market** (Terna auction for **UVAM** assigned to Tor di Valle plant for 10 MW)

## **Commercial and Trading** Key Financials



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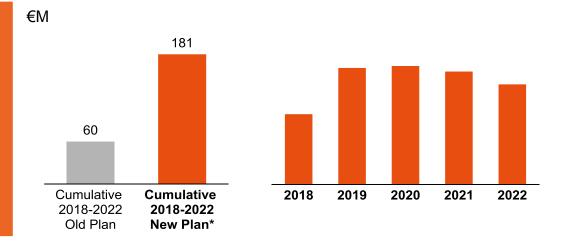
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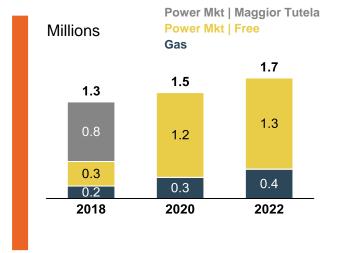
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CUSTOMER

INVESTMENTS





**QCCO** \*Investments include Commissioning Capitalizations IFRS15



# **Environment** Business Line Highlights



plant

aimed at

recovering

energy in a

Circular

Economy

perspective

Acceleration of

development

materials and

Implementation of old BP strategic initiatives



**Doubling** of treated waste **(2.2 Mton target)** with **new plant development** (e.g., organic fraction, liquid / sludge treatment, multi-material)



M&A and development in a Circular Economy perspective focused on material recovery (200+ kton)

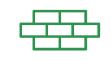


Self-sufficiency in **sludge treatment** with innovative thermal hydrolysis technologies (80 kton)



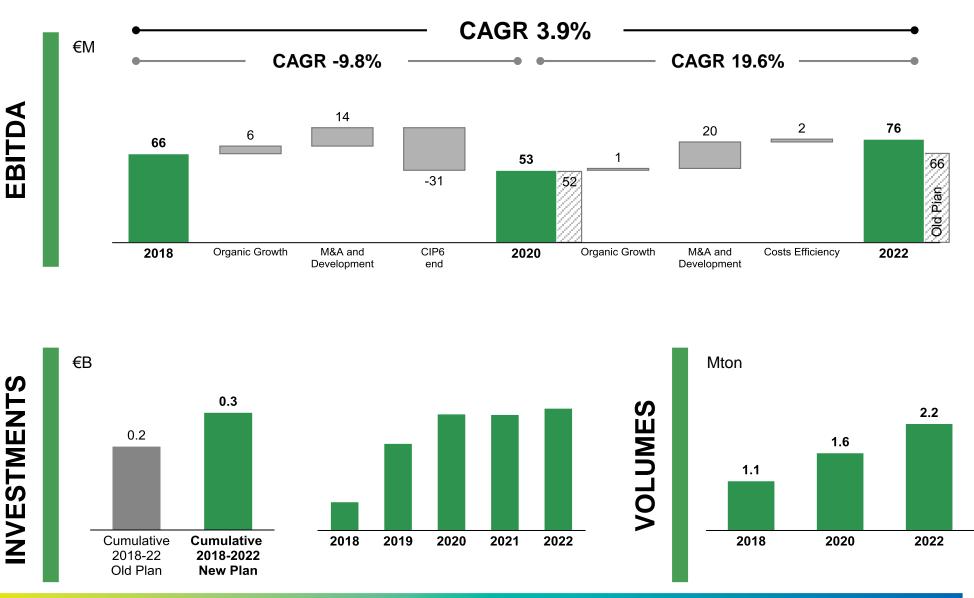
Bioecologia integration with liquid waste treatment plant (~ 110 kton)





**Partnership** with market operators for the **recovery** of San Vittore WTE plant **ashes** in a **circular economy** perspective





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# **Strategic Opportunities** Potential Business Plan Upsides

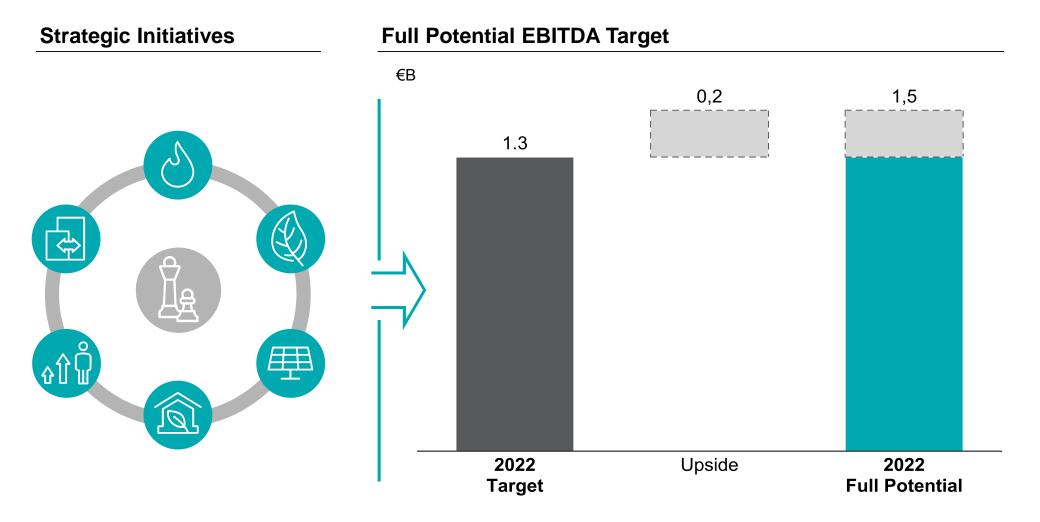
## **Strategic Opportunities** Potential initiatives to be implemented

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	EBITDA (€M)	Investments (€M)
Growth in the gas distributionmarket with selectedacquisition and ATEM tender	s <b>5-20</b>	35-110
	5-10	50-70
alea avaluating strategie	on <b>40-60</b>	200-350
consistent with current <b>market</b>	8-12	60-90
vables models (e.g., partnership with		~70
		60-150
	Dutionmarket with selected acquisition and ATEM tenderEnergy encyESCO acquisitions and cogeneration / trigeneration 	DutionGrowth in the gas distribution market with selected acquisition and ATEM tenders5-20Energy encyESCO acquisitions and cogeneration / trigeneration pilots and thermal coat installations5-10WastePlant development acceleration also evaluating strategic partnership according the market consolidation40-60S sitionNew clients acquisition consistent with current market consolidation trends8-12th in vablesAdditional growth in the PV market through alternative models (e.g., partnership with investors without society control)~10Sector bildationConsolidation of water operators in Central Italy (e.g.,30-90

# **Strategic Opportunities** €0.2B potential upside 2022



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## **Closing Remarks** Old plan targets reached two years in advance



Old plan targets reached **two years** in **advance** 



EBITDA CAGR of 8.8% vs 5,9% old BP (equal starting point) with new 2022 target set to €1.3B



**€4B** investments (+ €0,9B vs old BP) with **M&A growth** 



RAB up to ~ €5B



**NFP/EBITDA** ratio under **3.0x** in 2022 with growing RAB and Capex



+ €100M in dividends with minimum dividend per share of 0.75 €/share distributed in 2020

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## Acea Group Business Plan 2019-2022

Triennale Milan - 2<sup>nd</sup> April, 2019





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## **APPENDIX**



## 2019-2022 Business Plan Key Assumptions

Assumptions		2019	2020	2021		2022
					1	
Exchange	\$/€	1.17	1.18	1.18		1.18
Brent	\$/Bbl	76.71	71.67	68.61		67.41
PUN	€/MWh	65.97	60.62	55.10		56.09
EU-ETS	€/tons CO2	21.33	19.74	17.67		17.85
CIP6	€/MWh	237.20				

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## 2018 Results



## 2018 financial highlights Group beats targets for 2018

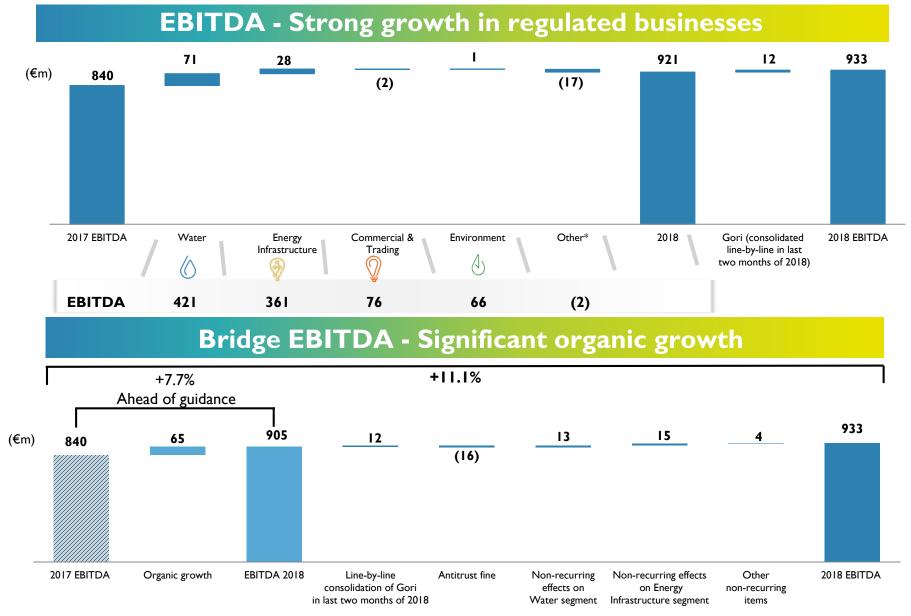
<b>2018</b> (a)	<b>2017</b> (b)	<b>% change</b> (a/b)	
3,028.5	2,797.0	+8.3%	Organic growth of 7.7% to €
933.2*	840.0	+11.1%	
478.6	359.9	+33.0%	Plan target achieved 12 me earlier than expected
271.0	180.7	+50.0%	
0.71	0.63	+12.7%	
631.0	532.3	+18.5%	
	(a) 3,028.5 933.2* 478.6 271.0 0.71	(a)(b)3,028.52,797.0933.2*840.0478.6359.9271.0180.70.710.63	(a)       (b)       (a/b)         3,028.5       2,797.0       +8.3%         933.2*       840.0       +11.1%         478.6       359.9       +33.0%         271.0       180.7       +50.0%         0.71       0.63       +12.7%

(€m)	<b>31 Dec 2018</b> (a)	<b>30 Sep 2018</b> (b)	<b>31 Dec 2017</b> (c)	<b>% change</b> (a/b)	<b>% change</b> (alc)
Net debt	2,568.0	2,631.1	2,421.5	-2.4%	+6.0%
Invested capital	4,471.5	4,387.7	4,232.7	+1.9%	+5.6%

\* Effect of consolidation of Gori for two months (€12m)

# EBITDA by business segment and EBITDA bridge

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\* Overseas, Engineering & Services, Corporate

#### STRONG EBITDA GROWTH

### Water

**EBITDA** main drivers



- The formation of the f
- TO2: quality bonus €34m
- Acea ATO5: +€4m
- Line-by-line consolidation of Gori in last two months of 2018: +€12m
  - Companies consolidated using equity method: +€15.6m



### **KEY HIGHLIGHTS**

- ✓ Tariff reviews completed in most companies
- ✓ Increase in collections at ATO2 due to optimised collection strategy
- ✓ Consolidation of Gori from 8 Nov 2018

(€m)	<b>2018</b> (a)	<b>2017</b> (b)	<b>%change</b> (a/b)	Quantitative data	2018	2017
EBITDA	433.0	349.6	+23. <b>9</b> %	Total volume of water sold (Mm <sup>3</sup> )	440	421
Of which:						
Profit/(Loss) from companies consolidated under IFRS 11	39.7	24.1	+64.7%			
Сарех	329.7	271.4	+21.5%			
	<b>2018</b> (a)	<b>2017</b> (b)	<b>Change</b> (a-b)	<u>'</u>		
Average workforce	2,551	1,796	+755*			

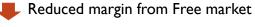
\* The increase in the workforce primarily reflects the consolidation of Gori (+746 personnel)

Energy Infrastructure EBITDA main drivers	EBITDA GROWT Distribution: +€29 Generation: +€7.7 thermoelectric pr Public Lighting: -€	9.8m 7m increased roduction; ext	traordinary ite	em €5m*	<ul> <li>KEY HIGHLIGH</li> <li>KEY HIGHLIGH</li> <li>Improved performan impact</li> <li>✓ Over 500 km of MV/</li> <li>✓ Increased production sources (hydroelectre</li> </ul>	ice due to re /LV grid rene n from renev	ewed
(€m)	<b>2018</b> (a)	<b>2017</b> (b)	<b>%change</b> (a/b)	Quantita	tive data	2018	2017
EBITDA	360.7	333.1	+8.3%	Total elec	c <b>tricity distributed</b> (GWh)	9,792	10,040
- Distribution	317.1	287.3	+10.4%		<b>f</b> (2000)		
- Generation	49.0	41.3	+18.6%	Number	of customers ('000s)	1,629	1,626
- Public Lighting	(5.4)	4.4	n/s	Total elec	c <b>tricity produced</b> (GWh)	550	426
Capex	238.3	209.4	+13.8%				
	<b>2018</b> (a)	<b>2017</b> (b)	<b>Change</b> (a-b)				
Average workforce	1,387	1,366	+21				

\* Result of claim for damages from SASI (water service operator in the Province of Chieti) due to unlawful withdrawal of water from River Verde.

### **Commercial and Trading**

**EBITDA** main drivers







- ✓ Fall in customer base in Enhanced Protection market and growth in Free market customers
- ✓ Reduced inbound calls (-29%) reflecting improved customer experience

(€m)	<b>2018</b> (a)	<b>2017</b> (b)	<b>%change</b> (a/b)	Quantitative data	2018	2017
EBITDA	76.1	77.6	-1.9%	Total energy sold (GWh)	6,029	6,843
				Enhanced Protection market	2,344	2,652
				Free market	3,685	4,191
Capex	24.6	19.4	+26.8%	No. of electricity customers ('000s)	1,162	1,213
•	2010	2017	<b>C</b>	Enhanced Protection market	831	893
	<b>2018</b> (a)	<b>2017</b> (b)	<b>Change</b> (a-b)	Free market	331	320
Average	464	474	-10	Total gas sold (Mm <sup>3</sup> )	128	103
workforce	704	7/4	-10	No. of gas customers ('000s)	173	167

### Environment

**EBITDA** main drivers



#### EBITDA SLIGHTLY UP

► Acea Ambiente: +€2.1m

lseco: +€0.3m

Acque Industriali: -€1.0m

Aquaser: -€0.4m



- ✓ Re-start of Aprilia and Sabaudia plants
- ✓ Work in progress on Monterotondo plant
- ✓ Increased contribution from WTE due to increase in price of electricity sold and fewer shutdowns of San Vittore plant
- $\checkmark\,$  Consents obtained for Orvieto landfill

(€m)	<b>2018</b> (a)	<b>2017</b> (b)	% <b>change</b> (a/b)	Quantitative data	2018	2017
EBITDA	65.6	64.5	+1.7%	<b>Treatment and disposal*</b> (Ktonnes)	1,120	1,077
Сарех	20.1	15.4	+30.5%	WTE electricity produced (GWh)	355	354
	<b>2018</b> (a)	<b>2017</b> (b)	<b>Change</b> (a-b)			
Average workforce	360	355	+5	-		

\*Includes ash disposed of

Overseas	Positive co de San Peo		from Aguas	$\sum \bigcap \zeta_{n,n}$		ineerin ervices	and ini	se in engineer novation activ companies	
(€m)	<b>2018</b> (a)	<b>2017</b> (b)	% <b>change</b> (a/b)	(€m)			<b>2018</b> (a)	<b>2017</b> (b)	% <b>change</b> (a/b)
EBITDA	14.8	14.4	+2.8%	EBITDA			18.0	14.5	+24.1%
Capex	6.6	5.2	+26.9%	Capex			1.6	0.8	+100.0%
	<b>2018</b> (a)	<b>2017</b> (b)	<b>Change</b> (a-b)				<b>2018</b> (a)	<b>2017</b> (b)	<b>Change</b> (a-b)
Average workforce	781	595	+186*	Average	wor	kforce	265	319	-54
		Q r	lolding o	company	,				
		(€m)		<b>20 I</b> (a)		<b>2017</b> (b)	<b>Change</b> (a/b)		
		EBITD	4	(34.9	)**	(13.7)	n/s		
		Capex		10.	0	10.7	<b>-6.5</b> %		
				<b>201</b> (a)	8	<b>2017</b> (b)	<b>Change</b> (a-b)		
		Average	e workforce	e 663	}	589	+74***		

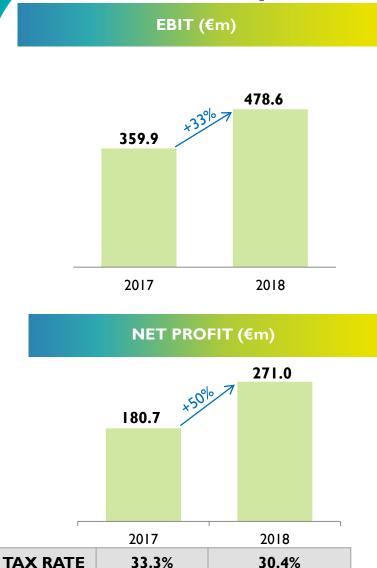
\* The increase in the workforce primarily reflects the consolidation of Consorcio Servicios Sur

\*\* The result is influenced by the antitrust fine of  $\in 16m$ 

\*\*\* The increase in the workforce is primarily due to the transfer of Facility Management from the Engineering & Services unit

# EBIT and Net profit

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<mark>(€m)</mark>	2018	2017	% change	
Depreciation	366.8	328.9	+11.5%	➡ [
Write-downs	75.I	90.4	-16.9%	➡ [~
Provisions	12.8	60.8	-78.9%	➡ [
Total	454.7	480.I	-5.3%	
	age Gr orkforc			
2018		2017		
6,471^		5,494		

~			lepreciati T assets v			(
	_					

Reduced credit losses, in part due to write-downs of amounts due from Gala in 2017

Release of risk provisions for Gori (€44m) following acquisition of sole control of the company

	DIVIDEND HISTORY							
	2014	2015	2016	2017	2018			
DPS (€)	0.45	0.50	0.62	0.63	0.71°			
Total dividend (€m)	95.8	106.5	132.0	134.2	151.2			
Dividend yield*	4.6%	4.2%	5.2%	4.7%	5.3%			
Payout**	59%	61%	50%	74%	56%			

^ Increase in workforce primarily reflects changes in scope of consolidation (Gori +746; Consorcio Servicios Sur +172)

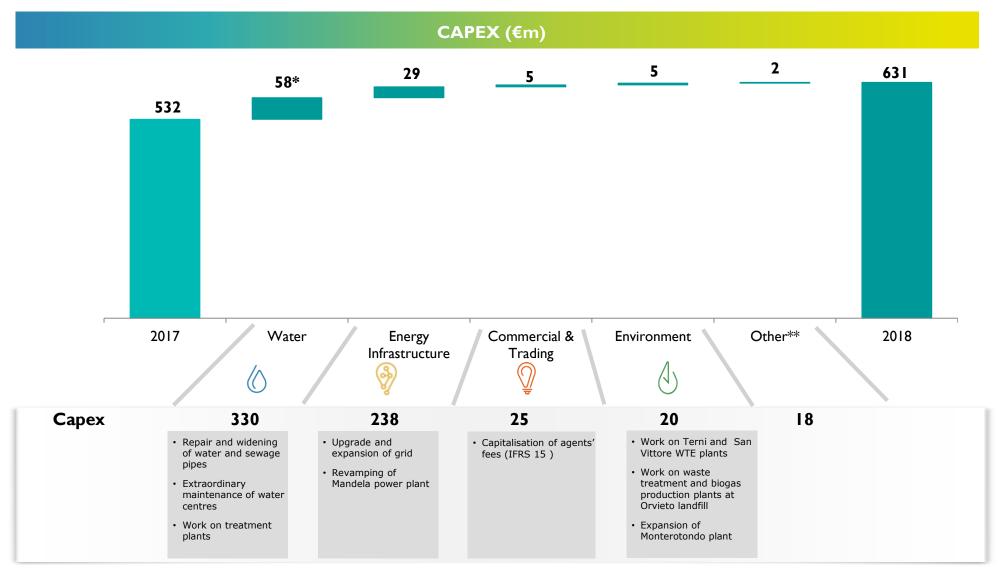
<sup>°</sup> The Board of Directors will propose the dividend for 2018 at the Annual General Meeting called for 17 and 18 April 2019, in first and second call, respectively

\* Based on the average price for the year

\*\* Based on consolidated net profit after non-controlling interests

# Сарех

### Strong capex growth, above all in regulated businesses

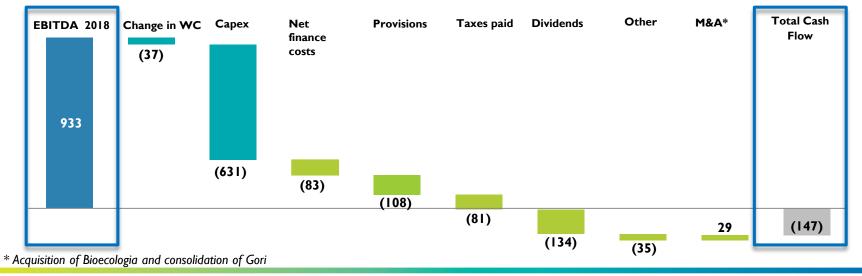


\* Effect of consolidation of Gori for last two months (€10m)

\*\* Overseas, Engineering & Services, Corporate

## **Cash flow** Significant improvement in working capital in Q4 2018

	2018	2017	
EBITDA	933	840	Excellent credit collection performance
Change in working capital	(37)	(126)	Measures designed to optimise working capit
CAPEX	(631)	(532)	rieasures designed to optimise working capit
FREE CASH FLOW	265	182	
Net finance income/(costs)	(83)	(72)	Q4 2018 registered following improvements cash flow from working capital:
Provisions	(108)	(119)	✓ ~ €170m versus Q3 2018
Taxes paid	(81)	(137)	✓ ~ €40m versus Q4 2017
Dividends	(134)	(132)	
Other	(35)	(16)	The change in working capital in 2018 (an ou of €37m) reflects the consolidation of Gori (4
M&A*	29	0	
Total cash flow	(147)	(294)	

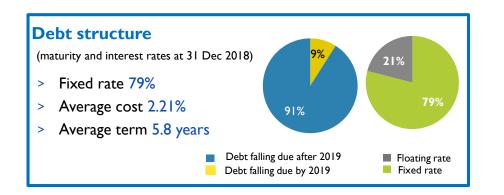


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### Net debt Ahead of guidance

(€m)	31 Dec 2018 (a)	30 Sep 2018 (b)	31 Dec 2017 (c)	Change (a-b)	Change (a-c)
Net debt	2,568.0	2,631.1	2,421.5	(63.1)	146.5
Medium/Long-term	3,341.4	3,359.9	2,706.6	(18.5)	634.8
Short-term	(773.4)	(728.8)	(285.1)	(44.6)	(488.3)

NET DEBT/ EQUITY	NET DEBT/ EQUITY	NET DEBT/ EBITDA	NET DEBT/ EBITDA
31 DEC 2018	31 DEC 2017	31 DEC 2018	31 DEC 2017
I.3x	I.3x	2.8x	2.9x



Rating	S	
	<b>Fitch</b> Ratings	Moody's
-	BBB+	Baa2
-	Stable Outlook	Stable Outlook

# Regulatory framework - Water

- Electricity distribution



## Water: regulation

### ARERA RESOLUTION 664/2015

### ARERA RESOLUTION 918/2017 – Biennial revision of tariff arrangements for integrated water services (2018-2019)

#### **REGULATORY PERIOD: FOUR YEARS 2016-2019**

- > The duration of the regulatory period has been set at four years, with biennial revision
  - 2016-2017 WACC 5.4%
  - 2018-2019 WACC 5.3%

#### Main key points:

- > Allowed revenues are based on full cost recovery subject to efficiency and capped in terms of tariff growth.
- > A cap on annual tariff increases (tariff multiplier) ranging from 5.5% to 9%, depending on the regulatory framework approved by local authorities.
- > Introduction of a system of rewards and penalties linked to the contractually required quality standards. The reward component is excluded from any tariff caps.
- Introduction of rewards/penalties linked to the technical quality of the integrated water service. Rewards and penalties will be quantified in 2020 based on performances in 2018 (base year 2016) and 2019 (base year 2018). The reward component is excluded from any tariff caps. Provisions must be made in 2020 for any penalties imposed.
- The mechanism for recognising a portion of late payment costs has been defined, taking into account the varying impact of this problem throughout the country (the maximum recognised cost, calculated on the basis of annual turnover, has been set at 2.1% in the North, 3.8% in Central Italy and 7.1% in the South and providing incentives for the adoption of efficient credit management solutions.
- > The " $\psi$ " parameter, on which determination of the component intended to pre-finance the cost of new investment (FNI), may be selected within a range of **0.4-0.8**.
- > The 1% time-lag for the cost of debt has been confirmed, offsetting the cost resulting from the time lag between the year in which capex takes place and the year in which the related tariff increase is granted.

# **Electricity Distribution**

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ARERA RESOLUTION 654/2015 tariff general framework ARERA RESOLUTION 583/2015 WACC ARERA RESOLUTION 646/2015 Quality of electricity distribution and metering service and output based regulation ARERA RESOLUTION 639/2018 WACC update

#### **REGULATORY PERIOD: EIGHT YEARS 2016-2023** dividing into two sub-periods, each lasting four years:

- 2016-2019
- 2020-2023 perhaps Totex-based approach will be introduced

#### WACC REGULATORY PERIOD: SIX YEARS 2016-2021

- 2016-2018 WACC 5.6%
- 2019-2021 WACC 5.9%

#### WACC OTHER ACTIVITIES

**ELECTRICITY TRANSMISSION** 

Electricity Transmission 2019-2021 WACC: 5.6% (previous 5.3%)

#### GAS GRIDS

Gas transmission	2019 WACC: 5.7% (previous 5.4%)

- Gas distribution2019 WACC: 6.3% (previous 6.1%)
- Gas measure 2019 WACC: 6.8% (previous 6.6%)
- Gas Storage 2019 WACC: 6.7% (previous 6.5%)

# Disclaimer

THIS PRESENTATION CONTAINS CERTAIN FORWARD-LOOKING STATEMENTS THAT REFLECT THE COMPANY'S MANAGEMENT'S CURRENT VIEWS WITH RESPECT TO FUTURE EVENTS AND FINANCIAL AND OPERATIONAL PERFORMANCE OF THE COMPANY AND ITS SUBSIDIARIES.

THESE FORWARD-LOOKING STATEMENTS ARE BASED ON ACEA S.P.A.'S CURRENT EXPECTATIONS AND PROJECTIONS ABOUT FUTURE EVENTS. BECAUSE THESE FORWARD-LOOKING STATEMENTS ARE SUBJECT TO RISKS AND UNCERTAINTIES, ACTUAL FUTURE RESULTS OR PERFORMANCE MAY MATERIALLY DIFFER FROM THOSE EXPRESSED THEREIN OR IMPLIED THEREBY DUE TO ANY NUMBER OF DIFFERENT FACTORS, MANY OF WHICH ARE BEYOND THE ABILITY OF ACEA S.P.A. TO CONTROL OR ESTIMATE PRECISELY, INCLUDING CHANGES IN THE REGULATORY FRAMEWORK, FUTURE MARKET DEVELOPMENTS, FLUCTUATIONS IN THE PRICE AND AVAILABILITY OF FUEL AND OTHER RISKS.

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THIS PRESENTATION DOES NOT CONSTITUTE A RECOMMENDATION REGARDING THE SECURITIES OF THE COMPANY.

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PURSUANT TO ART. 154-BIS, PAR. 2, OF THE LEGISLATIVE DECREE N. 58 OF FEBRUARY 24, 1998, THE EXECUTIVE IN CHARGE OF PREPARING THE CORPORATE ACCOUNTING DOCUMENTS AT ACEA, GIUSEPPE GOLA - CFO OF THE COMPANY - DECLARES THAT THE ACCOUNTING INFORMATION CONTAINED HEREIN CORRESPOND TO DOCUMENT RESULTS, BOOKS AND ACCOUNTING RECORDS.