Company Profile

ACEA GROUP



One of the main multiutilities in the Italian market. Listed on the stock exchange since 1999, it is active in the management of networks and services in the water, energy and environmental sectors





WATER

- 9m of customers
- RAB **€1,7bn**





ENERGY INFRASTRUCTURES

- Electricity distribution: 1,6m PODs & RAB €1,9bn
- Public Lighting: >224k lighting points, 80% LED
- Electricity Generation: 6 hydroelectric power stations (122 MW), 2 thermoelectric power stations (97MW), 1 photovoltaic farm (9 MW)





COMMERCIAL & TRADING

- 1.3m customers
- ~6 TWh of electricity sold

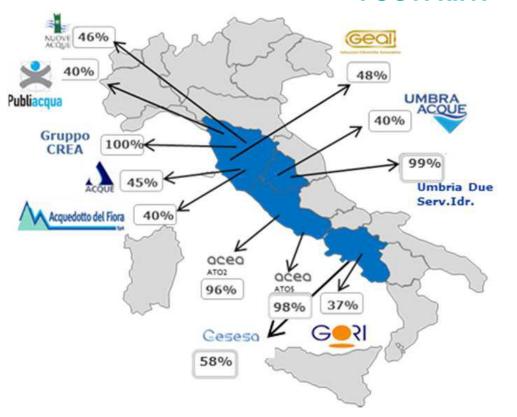




ENVIRONMENT

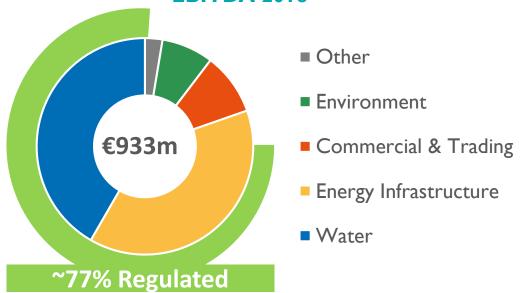
- >1m tons of waste treated
- **355 GWh** of electricity produced

FOOTPRINT





EBITDA 2018





Strategy & Consolidated Targets

STRATEGY FOUNDATION

STRATEGIC GROWTH LEVERS

INNOVATION

SUSTAINABILITY



4 MAIN STRATEGIC PILLARS:



INDUSTRIAL GROWTH



LOCAL FOCUS & SUSTAINABILITY



TECHNOLOGY, INNOVATION & QUALITY



OPERATIONAL EFFICIENCY



3 STRATEGIC LEVERS:



CAPEX REMIX



FOCUS ON INFRASTRUCTURE



CAPEX DISCIPLINE



3 GROWTH LEVERS:



INFRASTRUCTURE Security & Efficiency



PEOPLE Welfare of personnel



CUSTOMERS *Customer-Centricity*



CUTS IN CO2



(Reduced losses, Purchase of Green Energy, Recovery of Biogas)



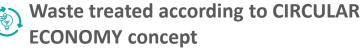
Reduction in WATER LEAKS



GREEN ENERGY for internal use within the Group



REDUCTION IN RISK RATING for electricity grid to boost resilience



SAFETY INSPECTIONS of maintenance



Our Innovation Mission



Investments in innovative industrial projects, oriented by three founding pillars: Customers, the people working in Acea and the infrastructures that convey the services and guarantee the quality and reliability

APPLICATIONS

OPERATIONAL ADDRESS





Smart & Resilient Grid



Smart Meters



Automation and Robotics



Advanced sensor technology



Predictive modelling



Physical security and Cyber-security

+€500M TO BE **INVESTED IN INNOVATION**





- Rationalization of small treatment plants
- Upgrade network
- Smart meters

ENERGY INFRASTRUCTURES



- Drive electrification
- Increase of network resilience
- Smart Grid to enable new services

COMMERCIAL & TRADING



- Improvement to the customer journey
- Marketing drive through Digital and Cross Selling Channel
- Improve Customer quality

ENVIRONMENT



- Boost to the circular economy
- Optimization of waste treatment performance

