



# **E.ON** at a glance

One of the largest operators of European energy networks and energy related infrastructure



**Energy Networks** 

~€33bn Regulated Asset Base

- Germany €21.9bn
- Sweden €3.8bn
- CEE<sup>2</sup> & Turkey3 €7.6bn

~74 GW Renewables capacity connected to E.ON networks

~3 mn Smart Meters rolled out in our grid areas

In total more than 17 mn Smart
Meters to be rolled out until 2032

Provider of modern customer solutions for more than 50 million customers across Europe



**Customer Solutions** 

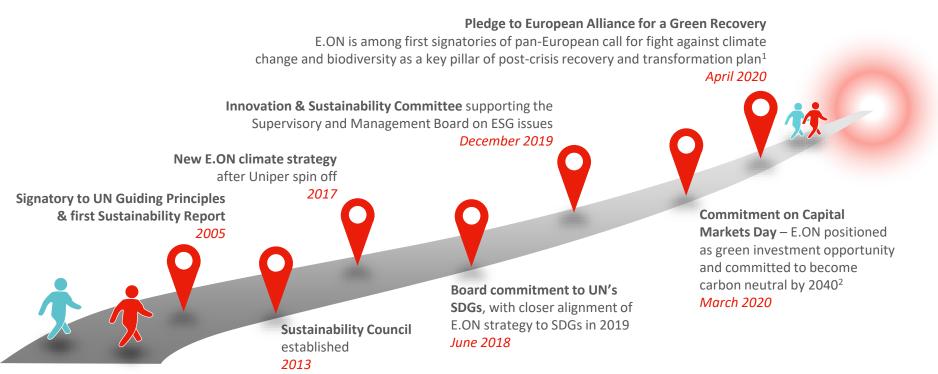
~51m4 customers across Europe

- Germany 13.8m
- UK 9.6m
- Other EU 16.9m

~30% of adj. EBIT from decentral energy infrastructure

Market leading position with 4x Top 1 and 6x Top 3 positions

# After a 15 year journey, E.ON now with strong public commitment to be European leader in sustainability



## Net zero is the new normal – E.ON is driving carbon reduction

## **Global challenges**

IPCC¹ long term goal to limit global warming

to **1.5°C** 

German greenhouse gas emissions to be cut

by 55% by 2030<sup>2</sup>

Green Deal: The EU will be climate neutral

by **2050** 

## **E.ON's contribution**

Avoided emissions together with our clients

2019: >100m tons CO<sub>2</sub>

One out of five renewable assets in Europe<sup>3</sup> connected to E.ON's grids

E.ON will become carbon neutral<sup>4</sup>

by **2040** 













# E.ON's impact on sustainability in Croatia



## Up to 150 M€ to be invested in the next 3 years into projects that support sustainability

#### Solar energy



- E.ON is committed to bring the clean energy of the Sun and solarize Croatia
- More than 40MWp already installed
- 40 M€ to be invested in the next 3 years

#### **CHP** investment



- Investment of 40 to 50 M€ in the construction of the new highefficiency cogeneration plant within an industrial facility in Croatia
- Surplus of produced electricity to be delivered to the transmission power system with a significantly lower carbon emission factor than Croatian average and sold to the market

# Waste water treatment



- ZOV improved water quality in the River Sava: 125 million m3 of water treated each year with up to 90% carbon compounds removed
- Facility meets 75% of its electricity needs and 100% of heat demand from its own renewable sources
- Additional investment in the amount of 60 M€ for the 3<sup>rd</sup> treatment stage in preparation for 2021

### Gas grid



We will invest 5 M€ in the modernization of our gas grid in the next 3 years, and decrease the grid losses for 20%

