

enel



November 8, 2017



New era. New energy

Open Power to tackle global challenges

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Sustainable Development Goals

Our Commitment



SUSTAINABLE DEVELOPMENT GOALS



Sustainability Embedded in the Strategic Plan



Context

2017-2019 Sustainability Plan - ESG Pillars

Digitalization

ESG pillars

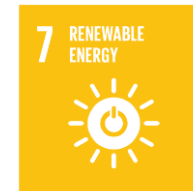
- Engaging the local communities
- Engaging the people we work with
- Aiming at operating efficiency and innovation
- Decarbonizing the energy mix

Customer focus

Enel commitments to the Sustainable Development Goals



400,000 people by 2020



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



1.5 million people by 2020¹



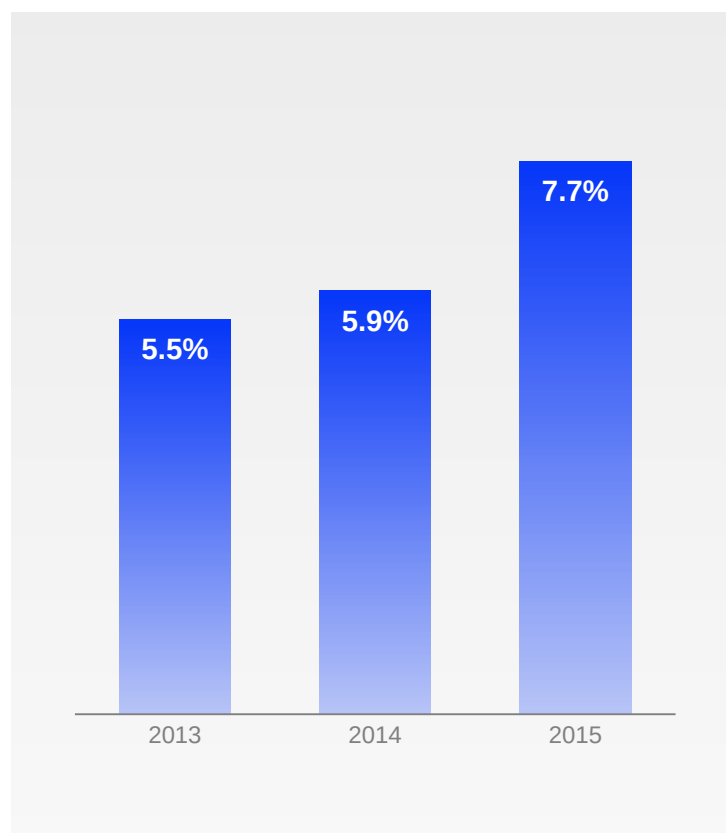
<350 gCO₂eq / kWh by 2020
(-25% base year 2007)

1. Target upgraded from the original 0.5 million people commitment that was already achieved during 2016

Sustainability Embedded in the Strategic Plan



SRI share on total investors



Inclusion in the main sustainability indexes

From 2004	 MEMBER OF Dow Jones Sustainability Indices In Collaboration with RobecoSAM	Score	84/100
From 2002	 FTSE4Good	Score (1 st Half-Year Review)	4.7/5
From 2005	 CDP DRIVING SUSTAINABLE ECONOMIES	"A List 2016" Leadership Score	
From 2014	 Member 2015/2016 STOXX ESG LEADERS INDICES	Environment Social Governance	53.32/100 90.72/100 88.93/100
From 2013	 EURONEXT vigeoEiris	Maintenance (2 nd Half-Year Review)	
From 2007	 ECPI Sense in sustainability	ESG Rating	EE- /EEE

Sustainability projects

Creating Shared Value

	9M 2016	2015
Sustainability Projects (n)	857	633

	9M 2016	2015
Beneficiaries	4.2 M	6.1 M

Our Last Recognitions

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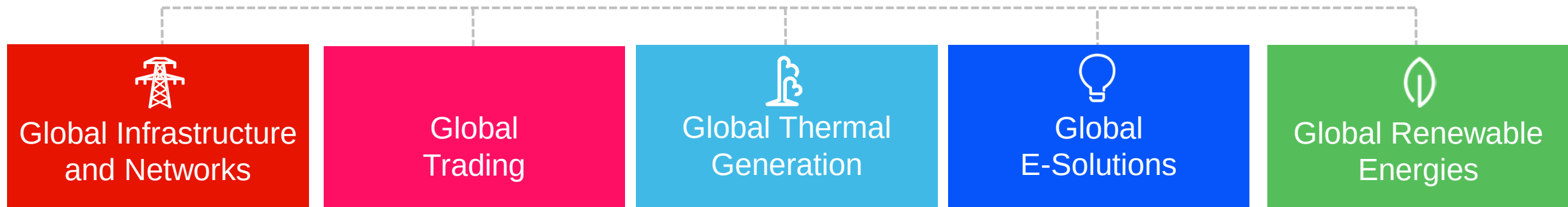


Change The World List
#20



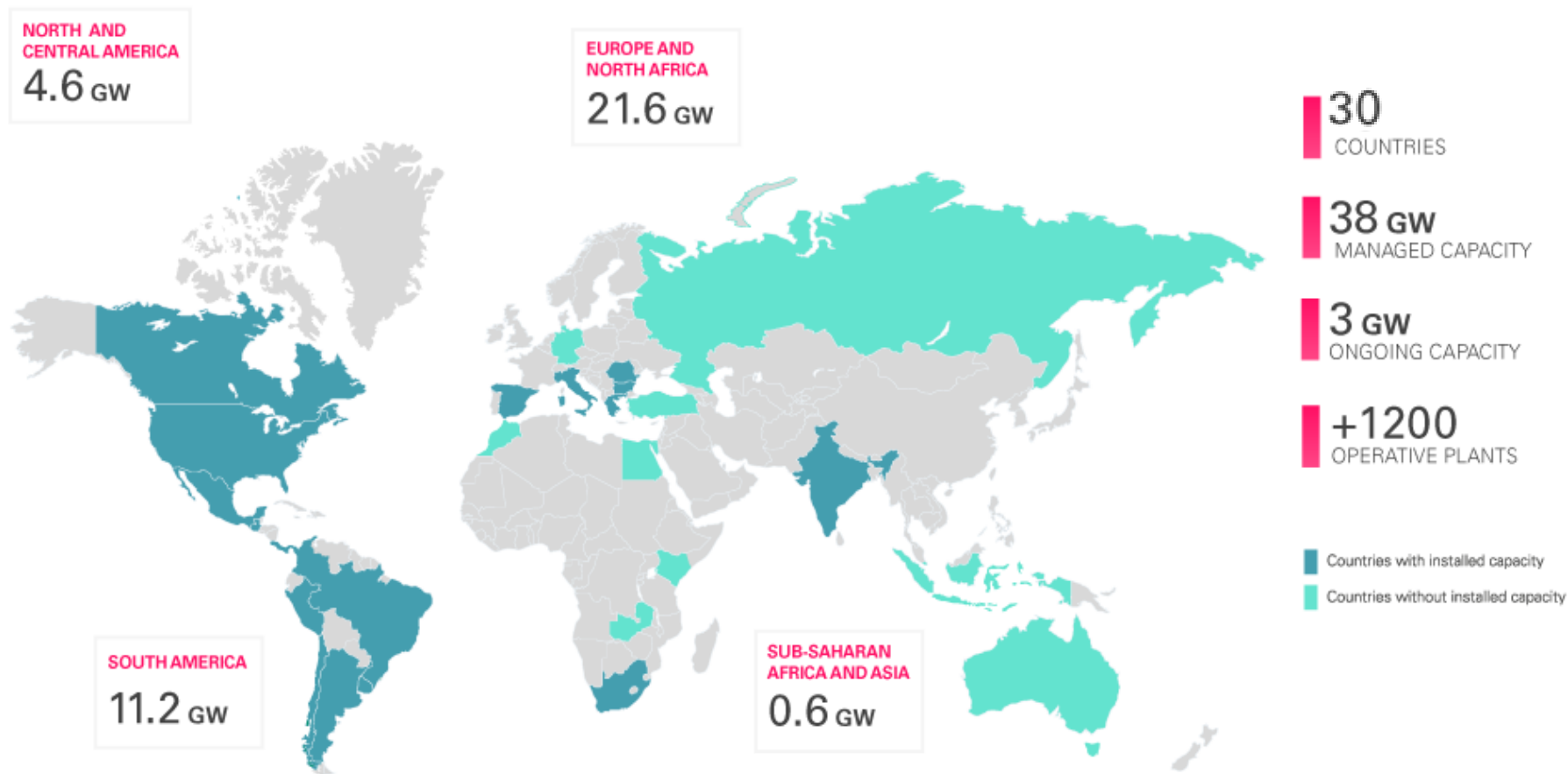
Among the 5 most committed companies
in the fight against climate change

Global Business Lines



Enel Green Power

Over 1,200 plants in 30 countries



 27.7 GW
HYDRO

 0.8 GW
GEOTHERMAL

 8 GW
WIND

 1.5 GW
SOLAR

 0.2 GW
BIOMASS

Enel Green Power operates the Large Hydro plants of the Enel Group, which generate 24.8 GW of the installed capacity.

INNOVATION*

42 PARTNERSHIPS

76 PROJECTS

SUSTAINABILITY*

192 PROJECTS

346,000 BENEFICIARIES

56,079 MLN TONS OF CO₂ EMISSIONS AVOIDED

*updated 31/12/2016



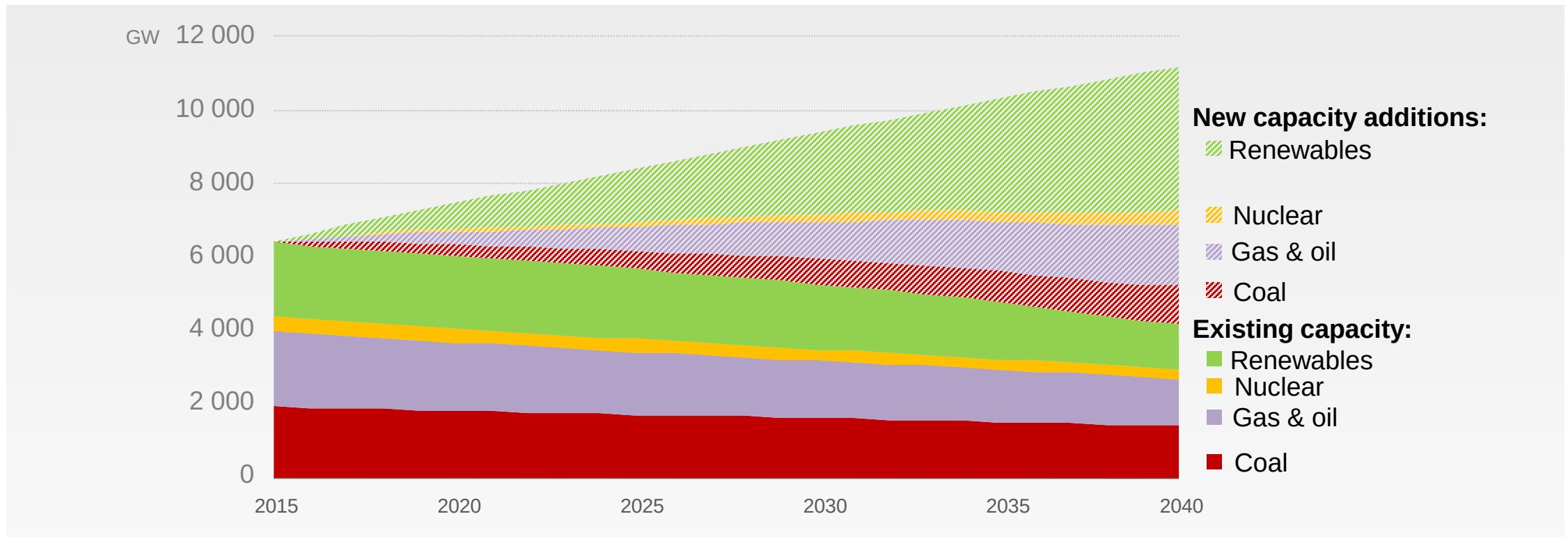




Supply Mix Evolution



Global installed generation capacity



Renewables take centre stage to meet tomorrow electricity demands

Renewables globally

Global trends and facts



Policy Makers

- COP Meetings.
- General Secretaries of UN.

Res Manufacturers, IPPs, Developers

- Renewables Technologies.

Private Sector

- End users: industrial and residential
- Communities

Investors

- Media
- Sustainability Index

ALL THE ACTORS SHARE COMMON INTERESTS ON RENEWABLES

EGP supply for direct customers

Long-term contracts with commercial and industrial clients



 Signed

 Under Negotiation

 Scouting

North America

USA: 200 MW long-term contract with a technology company and ~140 MW in negotiation with other industrial customers (wind)

Latin America

México & Panamá: Over 900 MW of long-term contracts with industrial companies (Wind and hydro)

Chile, Colombia, Perú: 600 MW in negotiation for long-term contracts with industrial and mining companies

Europe

Italy: ~ 50 MW In negotiation (wind and solar)

Sweden: 140 MW In negotiation (wind)

Germany/Turkey: scouting ongoing

Africa & Asia

Morocco, South Africa, India & Australia: ~400 MW In negotiation for long-term contracts with industrial companies (wind and solar)

Rest of the region: scouting

Global approach in long-term private agreements

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