

Volatility Uncertainty Complexity

Ambiguity

Turbulence

Uncertainty

Novelty

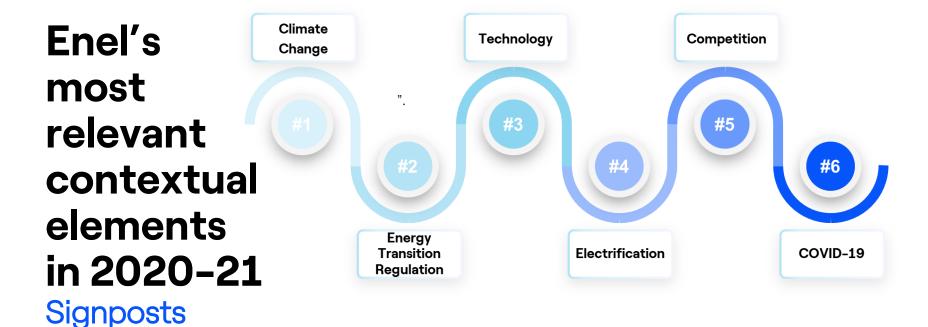
Ambiguity





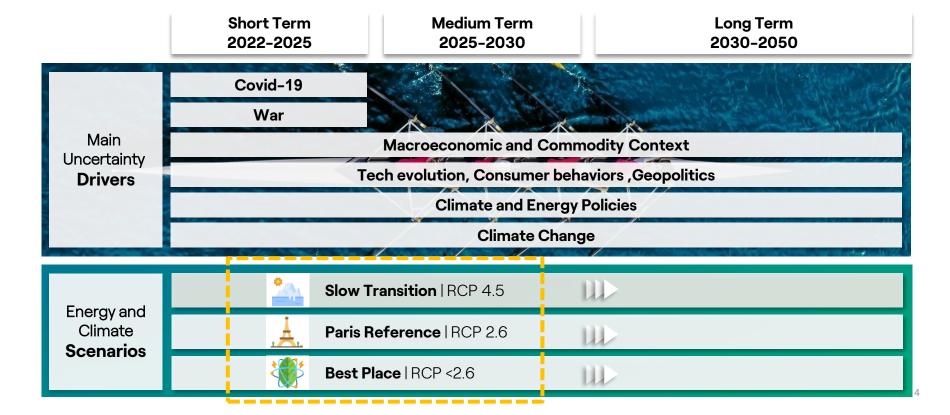
Companies must stay flexible to seize opportunities arising from disorderly and disruptive periods





Scenario frameworks must represent all the complexities from the context we are inserted, clarifying the way





Our priority is to accelerate the Energy Transition



Keep things steady in a volatile world



Make renewables at scale everywhere to foster clean electrification and reduce dependence on fossil fuels



Invest in distribution grids that are key enabler of electrification

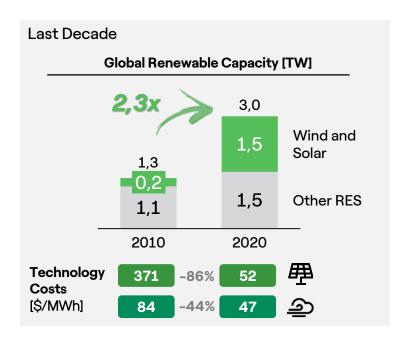


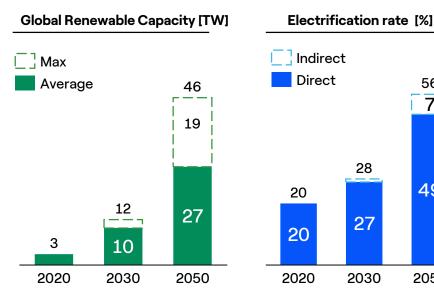
Increase awareness about electrification and the threats posed by climate change



Electrification and renewables will continue to play a key role in creating a more resilient energy system



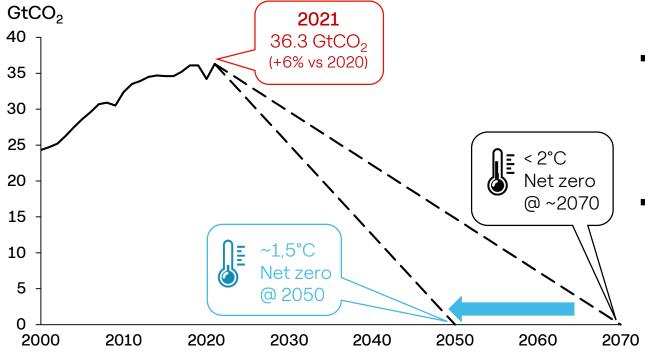






Efforts towards global decarbonization are fundamental and are reaching a critical point



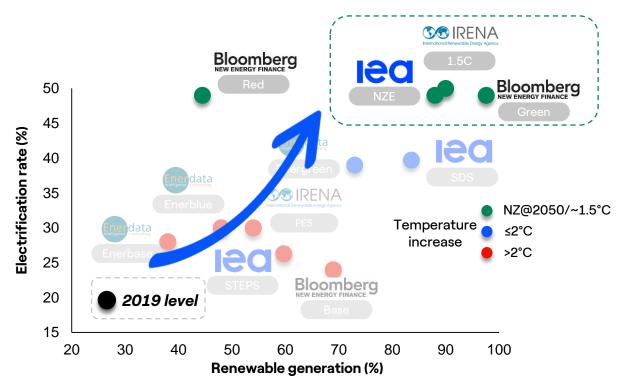


- Scientific evidence requires an acceleration in the decarbonization process
- A quick paradigm shift is needed to pursue 1.5 ° C goals, in line with Paris Agreement ambitions



Most ambitious scenarios converge on clean electrification as most important trigger for decarbonization





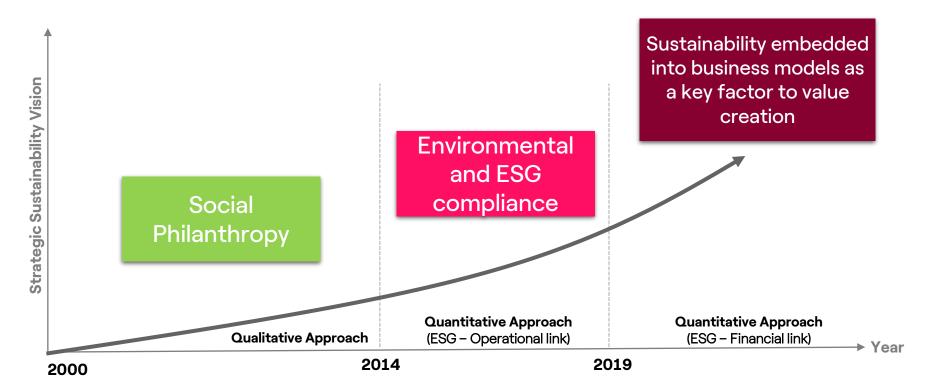
At least a 50% rate of electrification is needed by 2050 in order to reach 1.5°c





Towards Sustainable Business





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Sustainability

Value

Sustainability Oriented Companies

Other Companies

Enterprise Value =
$$\sum_{i=1}^{n} \frac{FCF_i}{(1 + WACC)^i}$$

$$WACC = \left[(1-t)k_d \right] * \frac{D}{D+E} + \left[(r_f + \beta * MRP) * \frac{E}{D+E} \right]$$

$$k_e$$



Free Cash Flow

Growth

Highly predictable

Low volatility

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(K_d

Cost of debt

Sustainable Finance

Lower Interest Rates



Overall Risk

higher Enterprise value

Lower Environmental risks

Avoid Social conflicts

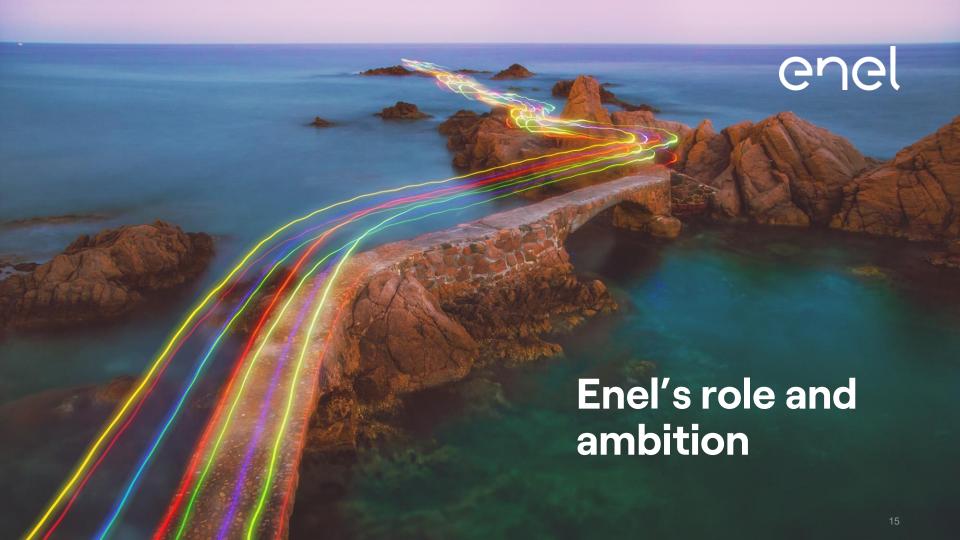
The landing point is...

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INTEGRATION
OF
SUSTAINABILITY
LEADS TO
HIGHER VALUE

Enel Market Capitalization evolution (€bn)



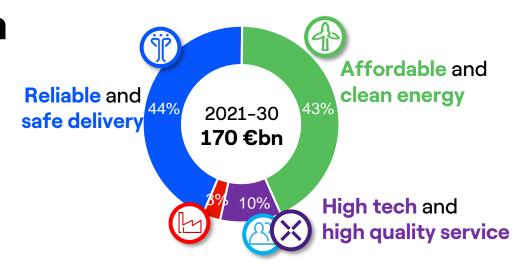


Enel Purpose



Open Power for a brighter future: We empower sustainable progress

Enel capex by business line and customers' needs

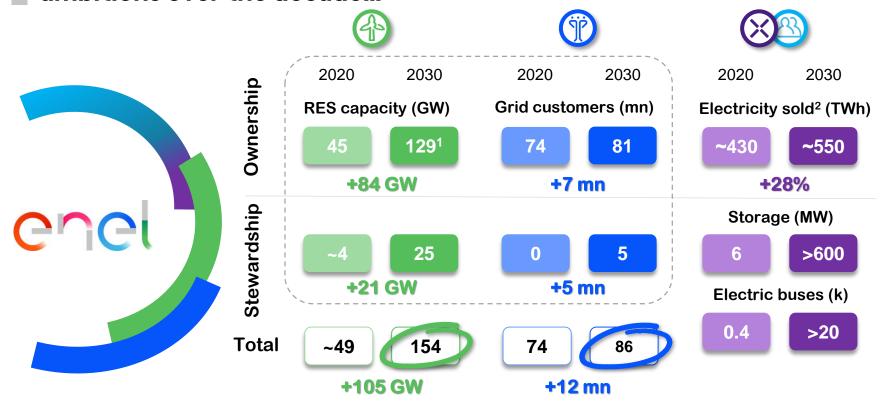






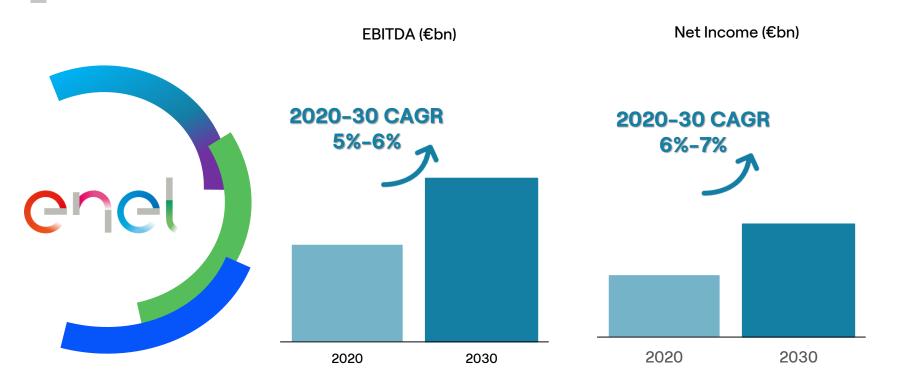
This approach will allow us to achieve sustainable business ambitions over the decade...





...and create value to Enel shareholders in the long term

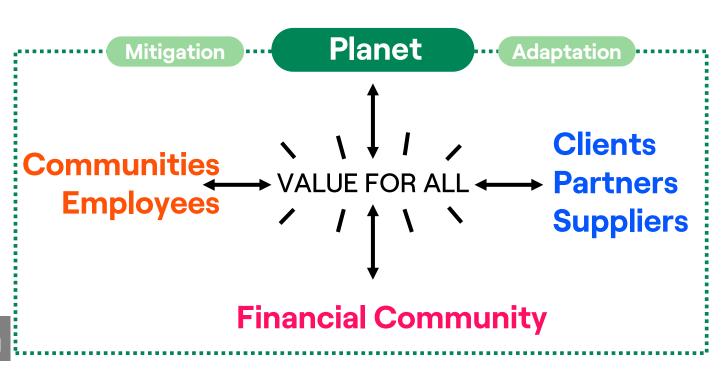




Properly sharing the value created will be key to succeed in this context



Companies must develop sustainable business models, plan and share value created with



Prosperous companies must place quality at the center of their growth models...





Company's ability to follow a sustainable strategy mindful of the interests of all stakeholders, encompassing the main value drivers for each stakeholder in its strategy.

Creating value for the planet is about respecting its boundaries and limited resources



illustrative



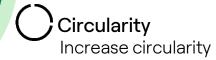
Biodiversity preservation (

Hectares recovered

	2021	2024	2030	
Scope 1 emissions ¹ (gCO2eq/kWh)	227	140	82	
Circularity (%)	62	77	92	

Planet Contribution Contributio







Creating value for partners is about maximizing benefits deriving from the use of Enel platforms



illustrative

Innovative Ecosystems

Startups, crowdsourcing platforms and R&D

Stewardship

New way to create value based on the co-operation

Platformization

Data-driven ecosystems,

Case

Sust Investment

1.4 10.5

2030 ~50

Intellectual Property

Portfolio assessment, collaborations or partnerships

catalyzed through

Stewardship (€bn)1



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In order to actively contribute to society prosperity and progress design, each company should operate and plan its growth focusing on value created among ALL Stakeholders.