

Disclaimer

This document contains forward-looking statements. These statements are based on the current views, expectations, assumptions and information of the management, and are based on information currently available to the management. Forward-looking statements shall not be construed as a promise for the materialisation of future results and developments and involve known and unknown risks and uncertainties. Actual results, performance or events may differ materially from those described in such statements due to, among other things, changes in the general economic and competitive environment, risks associated with capital markets, currency exchange rate fluctuations, changes in international and national laws and regulations, in particular with respect to tax laws and regulations, affecting the Company, and other factors. Neither the Company nor any of its affiliates assumes any obligations to update any forward-looking statements.

RWE

Leading the way to a green energy world



Society

We deliver the energy transition and will become **net zero by 2040**



Customers

We supply green energy solutions and support the decarbonisation of industries



Employees

We offer a highly attractive & international working environment with significant growth in green technologies.
We also stand by our employees impacted by the energy transition



Shareholders

We create shareholder value by delivering profitable green growth

Our energy for a sustainable life.

Sustainability fully integrated in our business















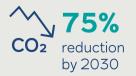


30+ hydrogen projects



















Strongest growth in Europe, significant potential in global markets



Biden Plan and European Green Deal accelerate growth momentum in US and Europe



Batteries & Flexible Generation

RWE's European core markets require new, low-carbon flexible capacities



Hydrogen

Hydrogen is quickly gaining traction with Europe at the forefront



Commercial Solutions

Decarbonisation of industry drives demand for tailored solutions

Sustainability is at the heart of our strategy

What we have achieved so far

Reduction of carbon emissions

More than **60%** compared to 2012 by closing down **12 GW** of coal-fired power generation capacity, RWE targets in line with Paris climate agreement confirmed by SBTi

Increased diversity on board level

30% of our Executive Board members across our businesses are female

Enhancement of biodiversity

Recultivated over **23,000ha** in the Rhenish mining area. With over 1,500 plants and 3,100 animal species identified, **biodiversity** matches high value reference habitat

Taking responsibility for our employees affected by the energy transition

Collective bargain agreement for coal phase out to facilitate a socially responsible and fair transition

Right incentive system

Aligned management remuneration with sustainability: Long-term incentive of Executive Board linked to carbon intensity reduction path. Over 90% approval rate for new executive board remuneration system at 2021 AGM

Paris aligned investment strategy & capital allocation

Already in 2020, over **80%** of our investments allocated to sustainable projects according to EU taxonomy

Stepping up our ambition in sustainability



Climate Change

We will be **climate neutral by 2040**. On the way there, our ambition is to reduce our emissions in line with **a 1.5°C compliant pathway**

Biodiversity & Recultivation

Because we care about the **biodiversity impact** of our business, we commit to the **highest standards in recultivation** for decommissioned sites. For new assets, we aim for a **net-positive contribution** to biodiversity by 2030





Social Responsibility

We make a positive **contribution to the communities** in which we operate. In the sense of
a Just Transition, **we stand by our employees**who are impacted by the energy transition and
find **socially responsible solutions**

Diversity, Equity & Inclusion

We create an **equitable** and **inclusive** working environment which **promotes diversity**. We will strengthen the share of **women in all management positions**, aiming for **30%** in our core business by

Governance



Sustainable Investment

Our growth is sustainable. >90% of our investments until 2030 will flow into sustainable projects according to the EU taxonomy

Circular Economy

2030

We implement the **principles of circular economy** in our way of working. We reduce the consumption of **natural resources**, minimise **waste** and design our assets so that we maximise the **reuse** and **recycling of** materials

Paris-aligned investment strategy and capital allocation



Paris-aligned targets

Climate protection targets **in line** with goals of the Paris Agreement, validated and **confirmed** by SBTi & TPI

Clearly defined decarbonization strategy with short-, medium- and long-term targets for all direct and indirect emissions (Scope 1, 2 and 3)

2025 - 2030 - 2040 net zero



Climate governance

Effective climate governance structure with **CEO** responsible for climate-related issues, management and reporting

Aligned management remuneration with sustainability criteria



Capital allocation & sustainable finance

Sustainability criteria **included** in our investment and financing strategy, **aligned** to RWE's climate targets

No coal, **€30bn** net **capex** ´21-30 into green technologies

>90% EU Taxonomy eligible capex

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Strategy, investments and remuneration aligned with Sustainability

Sustainable Finance at RWE

EU Taxonomy: share of RWE's eligible business activities (2020)

















Sustainability-Linked Financing Instruments, Frameworks and Policies:

- Taxonomy-aligned KPIs integrated into RWE's Revolving Credit Facility
- RWE Green Bond Framework
- Green Bonds as preferred financing tool



ESG criteria integrated into third-party processes and in financial investments

RWE Dec 2021

¹ Following activities included: Offshore Wind, Onshore Wind, Solar, Hydro (run-of-river, pumped storage); all values calculated according to the current EU Taxonomy for Sustainable Finance.

RWE's active role in the CFO Taskforce to promote SDGs¹ and Sustainable Finance

RWE is founding member of UN Global Compact CFO Taskforce





- Bringing together a multi-sector group of corporate finance leaders to develop innovative strategies to mobilise finance towards sustainable development
- **Joint development** of four CFO Principles to integrate Sustainable Development in Corporate Investments and Finance supplementing the UN Global Compact's Ten Principles to support companies in the transition
- CFOs are committed to **implement** the CFO Principles inside their organisation and to share their experience and learnings in the community of Global Compact companies.

The CFO Taskforce in Numbers

60

23

5

1.7T

~\$500B

Members

Industries

Regions Collective market cap (US\$ trillion)

SDG-aligned investments (US\$ billion)

RWE Dec 2021

ESG presentation

¹ Sustainable Development Goals.

Our approach to ESG contributes directly to the UN SDGs

Seven SDGs were defined as material in relation to the business activities of RWE



- 30% of female Lea
- 5th place in **Women Career Index** 2020

members

Part of 2021
Bloomberg Gender
Equality Index; with
above average rating
for inclusive culture



- Leading operator of wind and solar with ~10 GW installed capacity
- Highly efficient and flexible power plant portfolio



- Strong employer with workforce of ~20,000 people
 Contribution to local
- communities, support for structural change and socially responsible and fair transition



 Focus on innovative technologies to support climateneutral transition: hydrogen, storage technologies, floating offshore wind and floating PV



- CO₂ reduction by 62% since 2012
- Certified 2030 emissions targets; climate neutrality by 2040
- Embedded circularity across all parts of company



- Recultivation programme with focus on biodiversity
- Increase in ecology in renaturalised mining areas



- Strict compliance requirements with RWE's Code of Conduct
- Member of Bettercoal to promote standards in supply chain



Sustainability recognition

ESG Ratings

Scale (high to low) MSCI (**) AAA to CCC 22.8 (95 out of 595 in 0 to 100 **SUSTAINALYTICS** the industry) **69** (**5** out of 71 in S&P Global 100 to 0 the industry) **ISS ESG ▷** A+toD-C+ A to D-Climate Change: B **65** (in the **top 6%** of 100 to 0 ecovadis assessed companies) V. E 61 100 to 0

Indexes and benchmarks





Eurozone 120 Index constituent



Bloomberg Gender Equality Index 2021

More ESG rating results and further information on our **Sustainability websites** on RWE.com

Environmental Performance - Highlights



Path to Climate Neutral



Committed to renewables expansion



Investing in new technologies

million tonnes carbon emission reduction since 2012

50% reduction of specific emissions from Scope 1 and 2 by 2030¹

In line with

Paris agreement²

Net-zero by 2040

~10 **GW** installed wind and solar capacity

>90% EU Taxonomy eligible **capex**

GW wind and solar capacity under construction

GW development pipeline

>900 patents and patent applications

based on ~250 inventions

>30 hydrogen projects

€ 30 bn net capex '21-30

¹ RWE Science-based Target; from a 2019 base year. I ² Recognized by the Science Based Targets Initiative and Transition Pathway Initiative.

Environmental Performance - Highlights



Environmental compliance



Biodiversity

- ~ 23,000 ha renaturated with the highest standards in recultivation
- **billion** expenses in environmental protection in 2020

100% environmental management coverage

Own internal **wastewater** treatment system & focus on **circular economy** / closed loop recycling

Sophisticated **biodiversity policy** since 2015

~1,500 plants and ~3,100 animal species identified over the entire recultivation process

Diversity of species matches **high value reference habitat**

Ambitious science-based emission reduction targets lead the way to Net Zero



We take action. This includes:

- Clear decarbonisation roadmap with further closures of coal activities
- Significant expansion in wind, solar and batteries
- Driving forward green hydrogen
- Reducing emissions from procured **goods** and **services**

¹²⁰¹⁹ is the base year for our Science-based Target. | Note: Figures in million tonnes CO₂-equivalent. | For more information on our carbon footprint, please visit www.rwe.com/emissions

Speeding-up coal phaseout

Coal capacity (pro rata) **Coal production Total installed net capacity** in GW (in % on total) in TWh (in % on total) in GW, pro rata 54 ca. -30% ca. -15% 42 40 31 62 TWh 12.8 GW 18 (38%)(30%)10.8 GW **44 TWh** 17 19 (26%)(30%)2019 2020 2019 2020 2016 2023 2030 Wind/Solar/Batteries Coal/Nuclear **23%** share of coal in Group revenues **2020** (2019: 23%) Flexible generation/Hydrogen

Lignite:

- Public-law contract regarding German coal exit signed
- First lignite power plant (300 MW) in accordance with the contract closed, followed by further ~900 MW end of 2021

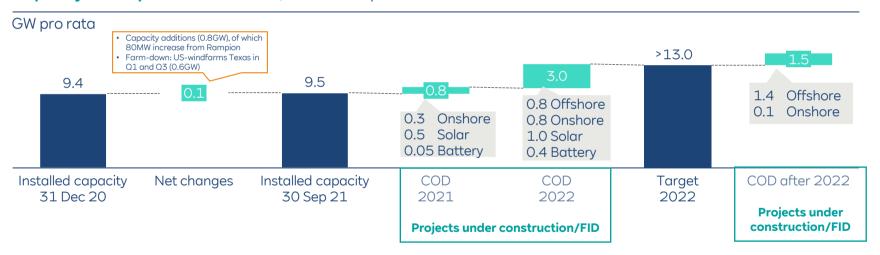
Hard coal:

- Last two German hard coal power plants (in total 1.6 GW) successful in closing auction; final shut down in summer 2021
- RWE will **no longer run any own hard coal plants** in Germany

On track to meet 2022 growth target with 3.8 GW of wind/solar projects under construction



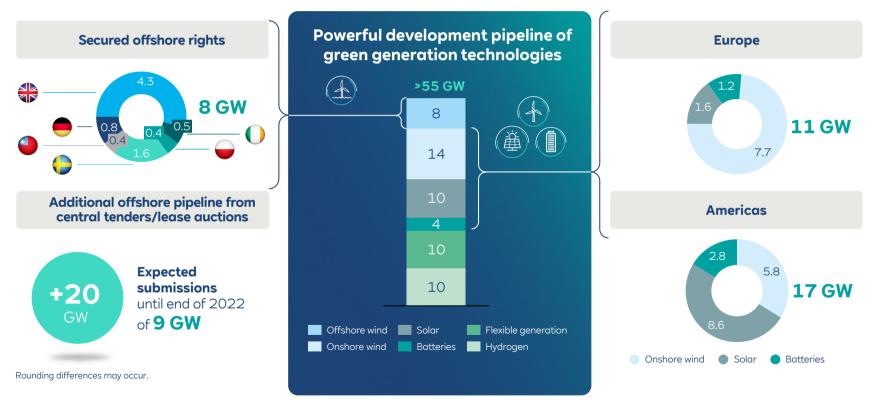
Capacity development Wind/Solar, as of 30 Sep 2021



- · Commissioning of 800 megawatts in Wind/Solar in the first three quarters and further 800 megawatts expected by year end
- In Q3, FIDs for 500MW of capacity additions in 2022 and beyond taken, mainly onshore and solar projects in the US and Europe

Note: All information pro rata. As of 30 Sep 2021. \mid Rounding differences may occur.

Strong growth platform across all technologies



Shaping the future of energy through innovation

illustrative

Offshore wind expansion



Floating offshore wind

Demonstration projects for different types of floating foundations

(TetraSpar, SATH, Maine Aqua Ventus)

Hydrogen



30+ projects along the entire value chain

See next slide

(GER, NL, UK)

the future

Fit for



Innovative methods of storing electricity

Co-located energy storage system coupled with solar



(Hickory Park, USA)

Co-located battery storage system coupled with hydro



(Werne & Lingen, GER)



Vanadium batteries & Large-scale organic flow batteries

(RWE Campus, GER; salt caverns)



Circular energy / reuse and recycling



Multi-fuel conversion / Closed loop recycling

Conversion of waste into base chemicals Recycling of sewage sludge incl. recovery of phosphorus

(Furec/ NL: MFC plant GER)



Recyclable blades & noise reduction

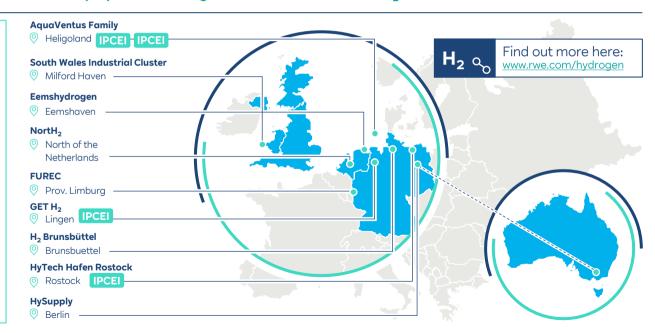
Testing of world's first recyclable wind turbine blade from Siemens Gamesa

New installation techniques for offshore foundations to reduce noise emissions

Our engagement in hydrogen continues to take shape and we believe in the central role of H_2 in the energy transition

Together with partners, we are active in >30 projects and along the entire renewables and H_2 value chain

- 10 GW pipeline with projects mostly in early-stage development
- 4 of our projects successfully participated in the European IPCEI process for funding
- 2 GW of electrolyser capacity by 2030
- Green H₂ is key to the energy transition achieving national and European climate targets by 2050
- Demand for green H₂ will drive global growth of renewables



Social Performance - Highlights



Health & Safety



Diversity

Support of local communities

94.1% health quote

1.5 LTI_F¹& 5.9% sickness rate

Corporate Health Award in energy sector for excellent CHM²

High **Data Protection** & **Cyber Security** standards

30% women on Executive Board

Germany's Best **Training**Business & **Fairest** Employer



employee nationalities

High above average score in **Inclusive Culture** at Bloomberg GEI

~ €5 **m** into **local communities** hosting wind farm projects in UK

~30% of local suppliers with orders worth €0.5bn in mining regions in GER

Development of **business and industrial parks** for SMEs with local districts in former mining areas

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¹ Lost Time Incident Frequency. I ² Company Healthcare Management. I ³ From September, 2021.

Diversity is key to master the transformation process and we are well aware of that



Gender & Equality of opportunity

The energy transition is neither female nor male and concerns all of us. This is why **we promote equality** between men and women **at all levels**.



Age

We create a lively mix of young and older employees. In this way we are combining years of experience with forward-looking perspectives and innovative ideas



Country of origin

RWE employees from more than **80 nations** in total. Founded 1898 in Essen (Germany), today's **global RWE network** comprises subsidiaries in Europe, Asia, Australia and the U.S.



Disability & Inclusion

At RWE, people with and without disabilities work together as a matter of course. We actively support the training of disabled young people and offer internships for second level students with disabilities.



Sexual orientation & identity

At RWE, we want everyone **to be themselves**, without having to change who they are. We believe that this is the only way for employees to reach their full potential.

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Our ratings:



Overall rating: 54.9% (from 100%)



Overall ranking: Rank 12



Overall ranking: Rank 5

(amongst the 10 best companies)



Overall ranking: Rank 3

in utility sector

Committee to the local communities Example Community Funds in the UK

~€30 million over the past 20 years

RWE Renewables hits landmark milestone with UK **community funds**





RWE's projects deliver benefit to local communities

Supporting inclusive, innovative and essential projects:







Best practice guidance across the means:

- Funding decisions made by local people
- Creating and sustaining local employment
- Supporting community facilities and local transport
- Helping communities to fight climate change
- Increasing tourism opportunities
- Providing education and training

rwe/community-funding-in-action

Governance Performance - Highlights



Supply chain / Compliance



Governance / Remuneration

years of RWE's Code of Conduct (CoC) as an integral part of all contracts

100% of purchase volume covered by our CoC

Founding **member** of the **Bettercoal** initiative & among the top 6% companies assessed by **EcoVadis**

Advocating for **industry-wide** ESG standards and regulation in supply chain

35% women on the Supervisory Board

Executive remuneration linked to **ESG targets** & integration of **Malus / Clawback / SOG** elements

TCFD aligned & SASB Index integrated reporting

Associations alignment on climate and energy policies advocacy

'Outstanding' rating for RWE's corporate governance



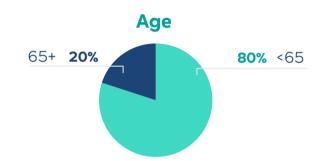
Diverse and experienced Supervisory Board fulfils all competence requirements



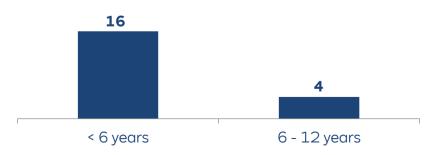
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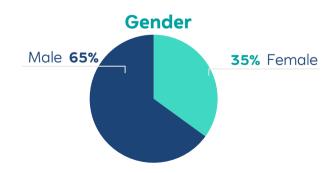
20 Board Members

- shareholder representatives elected by the Annual General Meeting
- **10 employee representatives** elected by the employees of RWE AG & its group companies

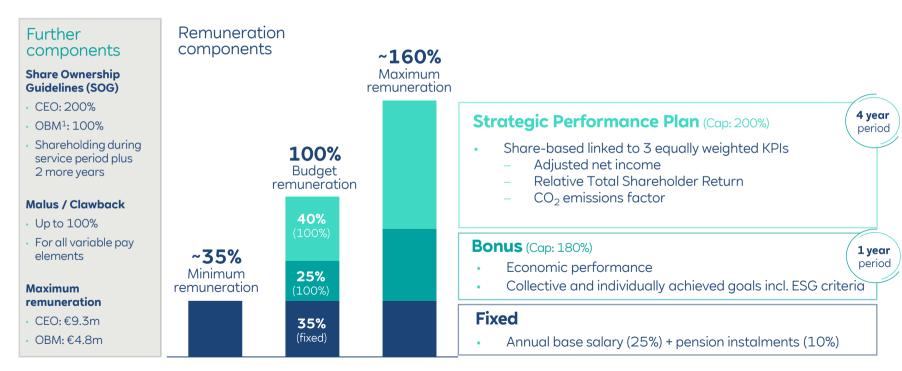


Board Tenure in Years





New executive remuneration system aligned with strategic goals and shareholder interests



¹ Ordinary Board Members, I For more information visit our website rwe/corporate-governance and our Corporate Governance presentation,

RWE Dec 2021 ESG presentation

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RWE: Key ESG Metrics

		2019	2020	
ENVIRONMENT				
GHG emissions (Scope 1)	million mt CO ₂ e	89.9	70.4	
GHG emissions (Scope 2)	million mt CO ₂ e	0.6	2.6	
GHG emissions (Scope 3)	million mt CO ₂ e	22.3	18.9	2030 Scope 3 target: -30% vs 2019 (2025: -15%)
Carbon intensity (EU ETS)	mt CO ₂ /MWh	0.569	0.459	2030 Scope 1 +2 intensity target: -50% vs 2019
Carbon intensity (GHG Scope1+2)	mt CO ₂ e/MWh	-	0.497	(2025: -27%)
Carbon strategy			Yes	2040 target: Carbon neutral
SOCIAL				
Total number of employees	#	19,792	19,498	
Diversity policy			Yes	A
Women on 1st management level1	%	27	21	2022 target: 30% for 1st management
Women on 2 nd management level ¹	%	19	22	20% for 2 nd management
Female Executive Board members	%	-	33	2030 target: 30% women in all management positions
Female Supervisory Board members	%	30	30	
Lost time injury frequency (LTIF)		2.1	1.5	
GOVERNANCE				
Supervisory Board independence	%	100	100	More ESG key data on: http://rwe-datatool.com/
ESG Linked Compensation			Yes	

¹ Below the Executive Board of RWE AG.

Contacts

Important Links



Investor Relations

- Annual and Interim Reports & Statements
- Investor and Analyst Conferences
- IR presentations & further factbooks
- IR videos

Contacts for Investors & Analysts





Thomas Denny (Head)
 Tel.+49 201 5179-5647
 thomas.denny@rwe.com



Charline Heßling
Tel. +49 201 5179-5619
charline.hessling@rwe.com



Jérôme Hördemann
 Tel.+49 201 5179-5621
 jerome.hoerdemann@rwe.com

Corporate Responsibility

- Responsibility and sustainability at RWE
- RWE Sustainability Report and Non-financial report
- Corporate Governance at RWE
- · Sustainable supply chain
- Diversity at RWE

Financial Calendar

- 15 March 2022
 Annual Report for fiscal 2021
- 28 April 2022
 Annual General Meeting
- **12 May 2022**Interim statement on the first quarter of 2022
- 11 August 2022 Interim report on the first half of 2022



Susanne Lange
Tel. +49 201 5179-5630
susanne.lange@rwe.com



Dr. Burkhard PahnkeTel.: +49 201 5179-5625
burkhard.pahnke@rwe.com



Lenka Zikmundova Tel.+49 201 5179-5623 lenka.zikmundova@rwe.com

Contact for Sustainability



Dr. Jens Wiggershaus (Head) Tel.+49 201 5179-5039 jens.wiggershaus@rwe.com



