Responsible **Business Report** 2021/22

A clean, fair and affordable energy future

June 2022 National Grid – Investor Relations

'At National Grid, being a responsible business sits at the very heart of what we do. Our people tell us they are proud of the responsibility that comes from our central role in everyday lives of the communities we serve.'

John Pettigrew Chief Executive

Report overview

Access the full report: Responsible Business Report 21/22 which summarises our progress against our Responsible Business Charter pillars for 21/22:

- The environment
- Our people
- Our communities
- The economy
- Our governance

The Energy Transition Company

Capital investment of £6.7bn (continuing operations) in critical infrastructure in FY21/22.

01	02	03
Deliver for our customers efficiently	Enabling the energy transition for all	Grow our organisational capability
 Implemented >\$1.3bn in energy efficiency measures in Massachusetts over the last 3 years In the UK, we are returning £200m from our interconnector business early to customers Delivering our £400m, 3-year cost efficiency programme will continue to benefit consumers today and long into the future 	 We've set out medium and long-term targets to reduce our Scope 1, 2 and 3 emissions and to achieve net-zero by 2050 Our <u>Clean Energy Vision</u> sets out how we envisage a fossil free future in the Northeast US Between FY22-26 we're investing: c.£24bn of green capex¹ c.£14bn in the UK c.£10bn in the US 	 Following our strategic repositioning, our portfolio is now focused on electricity and enhances our role at the heart of the energy transition Post transactions energy split² Gas c.30% Electricity c.70%

1 Capital Expenditure considered to be aligned to EU taxonomy legislation. Includes most electricity investment, including connecting clean sources of generation such as renewables and nuclear, as well as investment in reducing gas network emissions 2 Calculated as a proportion of actual FY22 asset base post completion of acquisition of Western Power Distribution, and sale of Rhode Island business and 60% interest in UK Gas Transmission & Metering

- We have released our first Climate Transition Plan, outlining:
- emissions by 2050 without relying on carbon offsetting measures

we believe our role can be in ensuring a fair and affordable transition.

- · Our action plan to achieve our emissions targets
- The concept of 'real zero' our aim to achieve zero

And our first Fair Transition Statement which outlines what

The Environment

Highlights



61% (over past nine years)

system by

Decarbonised Great

Britain's electricity

65%

reduction in Scope 1 and 2 emissions (on our 1990 baseline)

Our People

Highlights



Employee engagement index score 81%



CDP Climate

Change 'A list'

rating for six consecutive years

Renewable energy

.498MW

connected to US and

UK transmission and

distribution grids during 2021/22

connections



Key commitments

number of hours worked per 100,000

• Reduce Scope 1 & 2 emissions from a 1990 baseline:

• Reduce SF6 emissions from our operations from a 2019 baseline:

Our Climate Transition Plan sets out our Group GHG reduction

targets, our overall pathway to 2050 and the actions we're taking now

- by 80% by 2030, by 90% by 2040

• Reduce Scope 3 emissions from a 2019 baseline:

to net zero by 2050

- by 37.5% by 2034

- by 50% by 2030

Climate Transition Plan:



Key commitments

- Maintain fairness across the organization for pay and make sure our pay practices do not show bias. We will work until pay equity is achieved for our people
- Achieve 50% diversity in all our new talent programmes by 2025

Our Communities

Highlights



23,416 This is an increase of 30% on 2020/21

Expecting to invest

24bn

in green capex over

the five year period

Number of colleague

volunteering hours

£2.8m awarded in grants to community projects since 2015





1,167 employees registered as volunteers with Grid for Good, helping 3,972 young people

grid for good

Key commitments

The Economy

around

Highlights

- 500,000 employee volunteering hours by 2030
- Provide access to skills development for 45,000 people by 2030



Through National Grid Partners, in 2021/22, we committed to £93m of investment in technology and innovation

to 2025/26 Key commitments

• Maintain reinvestment in our infrastructure and demonstrate the social benefits of our capital delivery programmes

Total investment in

£6.7bn

including WPD)

energy infrastructure

(continuing operations

- Continue to influence our supply chain to operate as responsible businesses
 - At least 75% of our top 250 suppliers will have active carbon reduction targets by 2030

Our Governance

Highlights









Supplier Code of Conduct (SCoC) integrates human rights into the way we interact with our supply chain

Key commitments

- · Continue to review and adapt our governance policies to reflect and support our responsible business commitments
- Ensure the voices of our stakeholders are heard and understood by the Board
- Achieve 50% diversity in our Group Executive Committee and Senior Leadership group by 2025

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