

The Renewables Infrastructure Group

Annual Results Presentation: Year to 31 December 2021

Generating Sustainable Value.

Blary Hill construction, Scotland



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Speakers





Helen Mahy CBE TRIG Chairman



Richard Crawford InfraRed Capital Partners



Phil George InfraRed Capital Partners



Chris Sweetman Renewable Energy Systems



Jaz Bains Renewable Energy Systems



Minesh Shah InfraRed Capital Partners

The Renewables Infrastructure Group



2021 Summary

- Strong earnings driven by elevated near-term power prices and active portfolio management
- Dividend cash cover moderated by unusually low wind resource
- Portfolio diversification enhanced through new investments
- Disclosure against all TCFD recommendations
- Board succession progressed: John Whittle and Erna-Maria Trixl appointed



Sustainability in 2021



Generated enough clean energy in 2021 to provide 1.1m homes with clean energy²



1.4m tonnes of CO_2 avoided in 2021²



Supported 38 community funds



£1.2m budgeted for community contributions in 2022



0.21 reportable lost time accidents per 100,000 hours worked³



InfraRed maintains an A+ PRI score⁴

1. Past performance is no guarantee of future returns. There can be no assurance that targets will be met or that the Company will make any distributions, or that investors will receive any return on their capital. Capital and income at risk.

2. On a committed portfolio basis as at 31 December 2021, based on the IFI Approach to GHG Accounting. At year end, the operational portfolio was capable of powering 1.3m homes and avoiding 1.6m tonnes of carbon emissions. 3. The LTAFR is calculated on the basis of the number of accidents which have occurred in the period divided by the number of hours worked multiplied by 100,000 to give a rate for every 100,000 hours worked. Whilst all accidents are recorded by RES, only accidents that have resulted in a worker being unable to perform their normal duties for more than seven days are included in this calculation in line with reportable accidents as defined by UK HSE RIDDOR regulation. 4. Principles for Responsible Investment ("PRI") ratings are based on following a set of Principles, including incorporating ESG issues into investment analysis, decision-making processes and ownership policies. More information is available at https://www.unpri.org/about-the-pri.

Generating Sustainable Value.



Purpose: To generate sustainable returns from a diversified portfolio of renewables infrastructure that contribute towards a net zero carbon future



will make any distributions, or that investors will receive any return on their capital. Capital and income at risk.

1. Taking into account power markets, regulatory frameworks, weather patterns & technology classes.

2. Through optimising generation, minimising downtime and operating safely.

3. Fully committed portfolio value as at 31 December 2021.

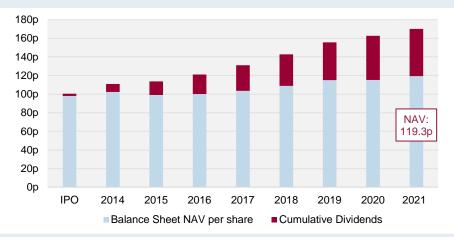
4. The dividend yield is based on target aggregate dividends for 2022 & share price of 134.4p at 31 December 2021.

6. Based on 90-day average volumes as at 31 December 2021.

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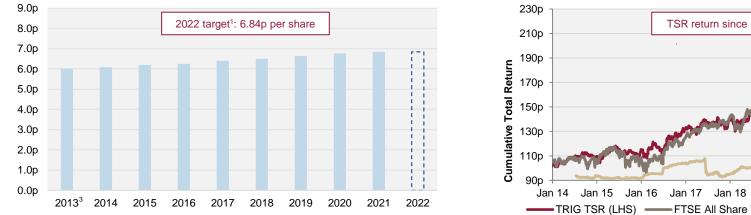
Strong track record built up over eight years



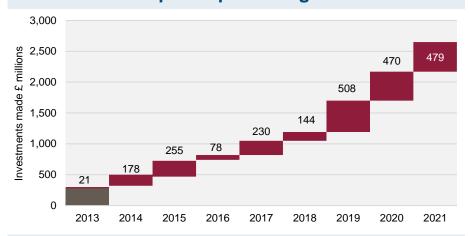


NAV total return^{1,2} since IPO of 8.3% annualised

Strong dividend track record



Disciplined portfolio growth⁴



Share price outperformance and low Beta⁵



1. Past performance is not a reliable indicator of future results. There can be no assurance that targets will be met or that the Company will make any distributions, or that investors will receive any return on their capital. Capital and income at risk.

2. Based on NAV per share appreciation plus dividends paid from IPO till the period ended 31 December 2021 on an annualised basis 3. 2.50p per share was paid relating to the first trig-ltd.com five months following IPO and represents 6.00p on an annualised basis. 4. Based on investments made during the year (2020 figure is net of £118m of sell down proceeds). 5. Reuters using 250 day rolling beta. 6. TSR is the total shareholder return based on a share price plus dividends paid from IPO till the 31 December 2021 on an annualised basis.

Financial Highlights, Valuation & Sustainability Disclosures

Sheringham Shoal, England

THEFT

Financial highlights

Year ended 31 December 2021





Past performance is no guarantee of future returns. There can be no assurance that targets will be met or that the Company will make any distributions, or that investors will receive any return on their capital. Capital and income at risk

^{1.} This is the Portfolio Value as at 31 December 2021.

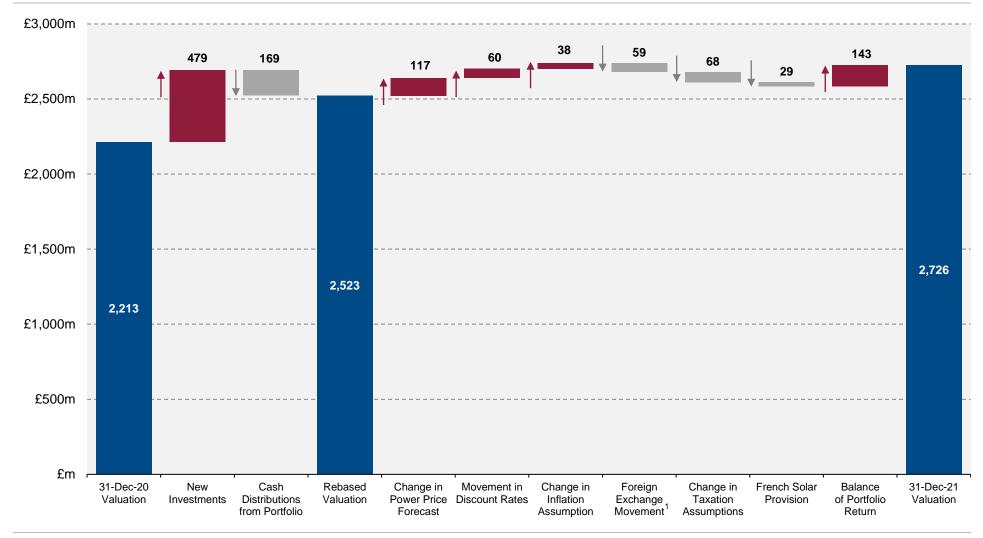
^{2.} Dividend cash cover without the benefit of scrip for 2021 was 1.06x (FY 2020: 1.13x).

^{3.} Project finance debt repayments relate to principal debt repayments.

Portfolio valuation bridge



Valuation movement in the twelve months to 31 December 2021



1. Foreign exchange movement before hedges. The net impact of foreign exchange movement is a loss of £21m after the gain on hedging of £38m.

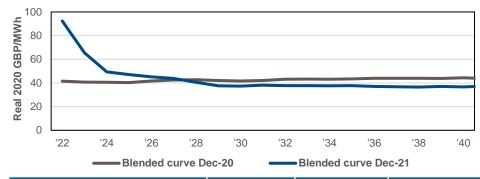
Valuation I – Power prices



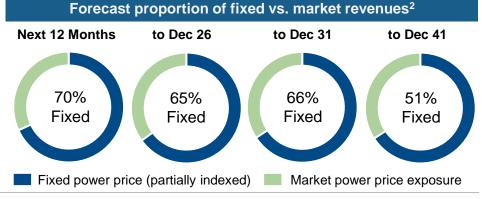
Power prices (+£117m)

- The blended curve has increased overall the net impact of a sharp increase in the near-term and softening over the longer term
- ▲ Average assumed power prices to 2050 is £42/MWh in the GB market, €46/MWh in Euro jurisdictions (real)
- Subsidies and power price fixes account for 66% of expected revenues per unit of generation over the next 10 years (2020: 74%). Reduced year-on-year due to elevated near-term power prices

TRIG blended power price curve¹



| Region | Average 2022-2026 | Average 2027-2050 | Average 2022-2050 |
|--|----------------------|----------------------|----------------------|
| GB (Real £/MWh) | 68 | 37 | 42 |
| Average of TRIG Euro jurisdictions ² (Real EUR/MWh) | 57 | 44 | 46 |



1. Power price forecasts used in the Directors' valuation for each of GB, the Single Electricity Market of Ireland, France, Germany, Sweden and Spain are based on analysis by the Investment Manager using data from leading power market advisers. In the illustrative blended price curves, the power price forecasts are weighted by P50 estimates of production for each of the projects in the Company's 31 December 2021 portfolio. Forecasts are shown net of assumptions for PPA discounts and cannibalisation.

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2. Single Electricity Market of Ireland, France, Germany, Sweden (SE2 and SE3) and Spain.

Valuation II – Power prices



Near-term drivers

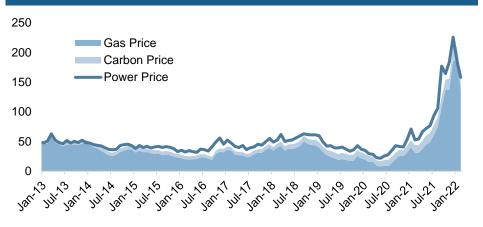
Near-term forward power prices are highest since IPO, driven by:

- Europe wide gas & carbon prices rapidly increasing due to:
 - Cold 2020 Winter (incl. Asia, pushing up LNG demand)
 - Low gas stocks
 - Strongly rebounding demand
 - Tightening of EU ETS and UK carbon allowances
- Low wind resource across much of Europe

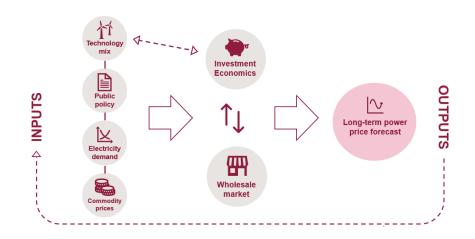
Longer-term drivers

- Long-end of the blended power price curve reduced across the forecast period, driven by:
 - Higher renewables buildout assumptions increasing renewable electricity supply without a commensurate increase in demand
- Greater electrification needed to combat climate change; public policy moving in this direction

Historic GB monthly average commodity prices 2013-2021 (£/MWh)¹



Power price forecast building blocks



1. Analysis assumes a 50% gas to power efficiency throughout the period. Source data is from Argus Media.

Valuation III – Other key items



Valuation discount rates (+£60m)

 Reduced by 0.3% reflecting sustained market demand for renewables and new assets added. Blended rate now 6.6% (2020: 6.7%)

Inflation (+£38m)

 Increase to short-term inflation assumption in the UK of +1.0% (2022) and +0.75% (2023) reflecting current inflationary environment

Foreign exchange (-£59m before hedging)

▲ FX loss of £58.7m, offset by hedging. Net loss of £21.1m – reflecting 6% appreciation in Sterling in the year

Taxation (-£68m) & French solar (-£29m)

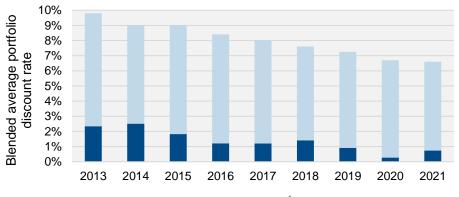
- ▲ UK Corporation tax increase to 25% included from 2023 onwards
- Additional provision made against older French solar assets remaining valuation of affected assets 1.1% of PV²

Balance of portfolio return (+£143m)

- Expected return unwind of the discount rate at 6.7%
- Higher than expected power prices
- Offset by below budget generation during the period

1. Benchmark interest data sourced from Bloomberg.

Movement of risk-free and discount rates since IPO



UK Average Long-Term Government Bond Yield¹ Average Risk Premium



^{2.} Portfolio Value on a committed basis as at 31 December 2021.

Funding and investment commitments



- Investments entered into in 2021 £479m across four investments
- Outstanding commitments at 31 December 2021 – £231m relating to Ranasjö, Salsjö, Grönhult, and the Cadiz solar projects
- Equity issuance during 2021 raised £440m at a premium to NAV
- Revolving credit facility £73m drawn (£500m capacity) at 18 February 2022
- Impact pre-operational projects¹, once built, will add 422MW to net operational generation capacity; equivalent to powering 100,000 homes and offsetting 90,000 tonnes of carbon emissions per annum

| | 2022 | 2023 | 2024 | Total |
|------------------------------|------|------|------|-------|
| Outstanding Commitments (£m) | 145 | 63 | 23 | 231 |



1. Pre-operational projects are Ranasjö, Salsjö and Grönhult, and the Cadiz solar projects (Arenosas, Malabrigo, El Yarte and Guita).

2. Image credit: Statkraft



Enhancing disclosure further:





Aligning with industry initiatives:









Operational Highlights & ESG Considerations

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Production

Solid performance but low wind resource



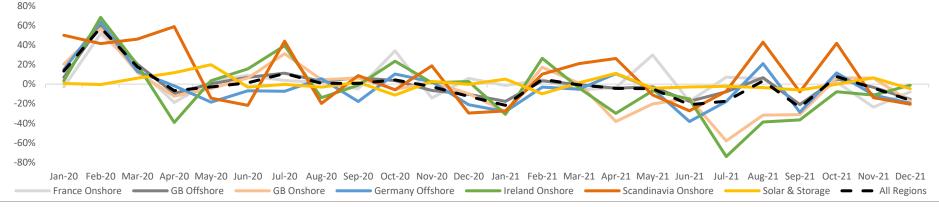
2021 Generation and Operations

- ▲ Lowest windspeeds in GB (inc. North Sea) since 2010
- Ireland onshore and German Offshore impacted by grid downtime
- Good availability²; Scandinavia & solar generation in line with budget
- French repowering commencing on four projects
- Merkur long-term solution devised and expected to be substantially completed in 2022

Wind and solar variation to long-term average

2021 Generation by Region

| Technology | Region | Electricity production (GWh) ¹ | Performance vs Budget |
|-----------------|-------------|---|--------------------------|
| Wind onshore | GB | 1,110 | -16% |
| | France | 507 | -11% |
| | Scandinavia | 556 | 1% |
| | Ireland | 267 | -26% |
| Wind offshore | GB | 895 | -12% |
| | Germany | 626 | -13% |
| Solar | GB & France | 164 | -2% |
| Total Portfolio | | 4,125 | -12.6% |

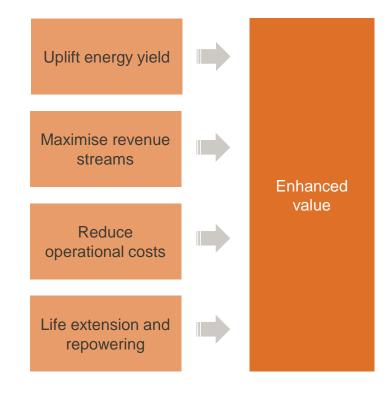


1. Includes compensated production due to grid curtailments, Merkur and other availability warranties and insurance.

2. Excluding downtime at Merkur due to rear frame issue due to the availability warranty.

Value enhancements

Proactive management continues to preserve and enhance value



Collaboration of RES specialists maximises value across the full project lifecycle

Commercial enhancements

- Optimised O&M approach for Sheringham offshore windfarm, reducing costs & securing shared access to large service vessel
- Cost reductions across a number of operational contracts while maintaining scope and quality of service
- Improved PPA terms, including optimised market index, improved off-taker discounts and increased REGO value

Technical enhancements

- Trial blade enhancements at two Scottish onshore windfarms to assess potential yield uplift for wider **TRIG** portfolio
- Multiple site-specific yield-enhancing software and hardware turbine upgrades
- Retrofitted turbine controllers at pilot wake steering project



Trial turbine with blade enhancements

Projects in construction

Vannier, France - 43MW onshore wind farm

2021

2020

Blary Hill completed with other in-construction projects on track

2022

Completion programme for projects in construction



2023

2024

Sustainability in construction

Community engagement Virtual 'Meet the Buyer' event at

Blary Hill to engage with local



trig-ltd.com

Portfolio Diversification & Responsible Investment

Portfolio additions – 2021



Diversification by revenue structures, technology and geographies

| Date of commitment | Project | | Technolo | ogy / phase | | Revenue type ¹ | Location | Equity share | Ne capa (M\ | city | % of portfolio value² | |
|-----------------------|--------------|---------------|---------------------------------------|------------------------------|---------------|--|--|--|-------------------|-------|-----------------------------|--|
| Jan 2021 | Beatrice | | Offshore | wind | | Subsidy (CfD) | Scotland, UK | 17.5% | 10 | 3 | 9% | |
| Feb 2021 | Grönhult | nhult | | Onshore wind (construction) | | Wholesale market | Sweden | 100% | 67 | 7 | 3% | |
| May 2024 | "Twin Deeke" | Ranasjö | | | | Wholesale | | 500/ | 78 | 3 | 40/ | |
| May 2021 | "Twin Peaks" | Salsjö | Unshore | Onshore wind (construction) | | market | Sweden | 50% | 43 | 4% | 4% | |
| | | Arenosas | | | | Wholesale | | 100% | 234 | | | |
| Sont 2021 | "Codia" | El Yarte | Solar PV (construction ³) | | | | Spain | | | 6% | | |
| Sept 2021 | "Cadiz" | La Guita | Solar PV | (construction [*]) | | market | Spain | 100% | 234 | 0% | | |
| | | Malabrigo | | | | | | | | | | |
| | Addi | tions by geog | raphy | | | | Additic | ons by technol | ogy | | | |
| 4 | 0% | 32% | | 28% | 40% | | | 32% | | | 28% | |
| | ■ UK | Sweden | Spain | | Offshore Wind | | shore Wind | Onshore Wi | nd | Solar | | |
| | | | | | Sec. Sec. | and the second | A CONTRACTOR OF A DESCRIPTION OF A DESCRIPANTE A DESCRIPANTE A DESCRIPANTE A DESCRIPTION OF A DESCRIPTION OF | State of the second | | | and in case of the second | |



1. Revenue type during subsidy period. CfD (Contract for Difference) and FiT (Feed-in Tariff) are references to types of government subsidy mechanisms which materially or wholly eliminate power pricing risk during the subsidy period.

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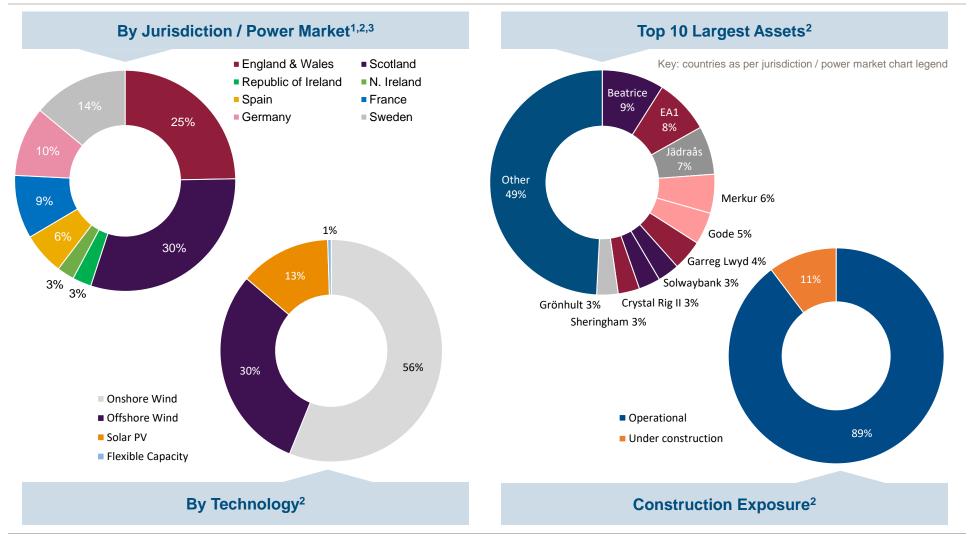
- 2. Based on the 31 December 2021 portfolio valuation plus investment commitments.
- 3. Contractual measures in place mean that TRIG does not bear construction risk.

Portfolio diversification

3.

2.2GW net generation capacity once projects in construction are operational





- 1. Northern Ireland and the Republic of Ireland form a Single Electricity Market, distinct from that operating in Great Britain.
- 2. Segmentation by portfolio value as at 31 December 2021. Construction assets relate to projects where TRIG retains construction risk and are included on a fully committed basis including construction costs.

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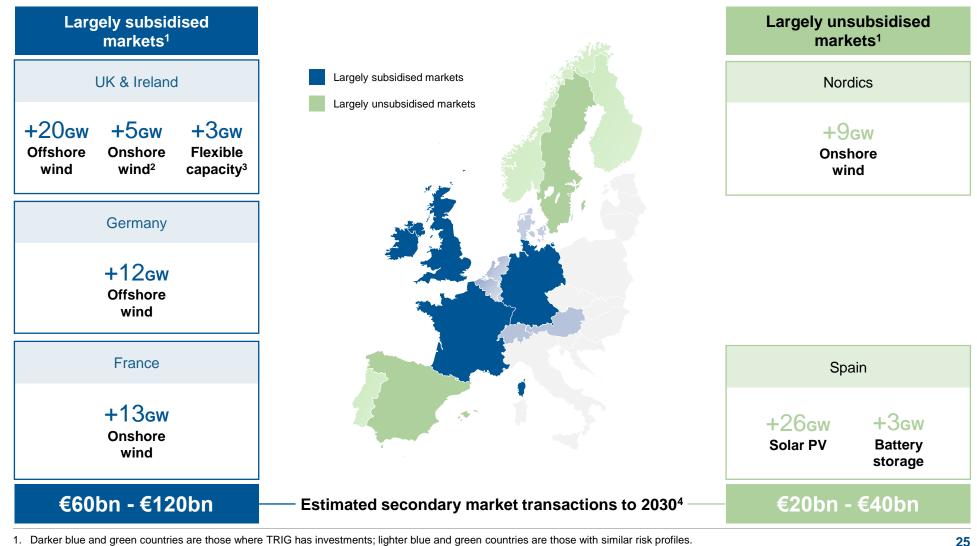
Market Outlook & Investment Policy



Forecast transactions of >80GW to 2030 in key markets



New capacity across a range of revenue types and market segments



- Darker blue and green countries are those where TRIG has investments; lighter blue and green countries are those with similar risk profiles. 1.
- Note that new UK onshore wind has been added to the CfD allocation round 4 in the UK. Some element of expected onshore wind capacity will however be unsubsidised. 2.
- Flexible capacity can store energy and respond to electricity demand levels e.g. batteries, pumped hydro storage and green hydrogen. 3.
- 4. Based on InfraRed's estimates of enterprise value transaction volume in TRIG's key focus markets and technologies and assuming 50-100% of additional capacity is transacted in trig-ltd.com the secondary market.

Construction & development investment policy limit

Company consulting with shareholders to increase limit from 15% to 25%



| In | vestment policy | Construction / Development | | | | |
|----|---|----------------------------|------------|--------------------------------------|-------------------------------------|--|
| | Renewables sector evolution: | | | Track record | Current activities | |
| | Construction & development risks materially different vs IPO | s IPO | | c.200MW | c.450MW | |
| | Projects increasingly desirable and trading earlier to long-term secondary owners | | | Generation capacity | Generation capacity | |
| | Reasons to extend TRIG's construction & development limit: | | | | | |
| | Further portfolio diversification (e.g. Nordic wind, Iberian solar and battery storage) | | A InfraRed | 70 Infrastructure projects | 8GW Renewables / flexible | |
| | Pave the way for repowering and other on-site development as portfolio matures | | | | capacity | |
| | Enhance NAV | | | | | |
| | Pre-operational investment at lower end of risk | | mc | 22GW | 16GW | |
| | spectrum following careful analysis of risk-reward balance | power for good | | Generation capacity | Renewables / flexible capacity | |
| | Capitalise on Managers' experience | | | | | |



TRIG: Generating Sustainable Value



Strong earnings and NAV growth

- Valuation gains from high near-term power prices, increased near-term inflation and active portfolio management
- Positive dividend cover despite P90 weather resource; mitigation from elevated power prices whilst managing power price volatility
- ▲ FY 2022 dividend target increased to 6.84p¹ for 2022 (+1.2%)

Further diversification and value enhancement

- First investment in Spain brings greater technological and geographic diversification
- ▲ Construction projects progressing well providing scope for value uplift
- ▲ Consulting shareholders on increasing the Construction & Development Investment Policy limit from 15% to 25%

Bright outlook

- Notwithstanding stretched national balance sheets, decarbonisation agenda moving more towards a whole-economy approach – supportive for renewables
- Pipeline of operational and construction assets remains healthy (across geographies, technologies & revenue types)



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Appendices

Blary Hill, Scotland Credit: Keith Arkins

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Appendix 1 – Financials & Valuation



Summary 2021 Financial Statements

Resilient financial performance: NAV per share +4.0p



Year to

2020

148.1

(19.3)

128.8

(4.3)

(6.9)

316.4

118.0

40.0

(588.9)

(107.0)

(103.9)

127.8

23.9

2.0x

1.20x

£m

31 December

| Income Statement | | | Balance Sheet | | Cash Flow | w Statement | |
|------------------------|--------------------------------------|--------------------------------------|----------------------------|------------------------------------|------------------------------------|---|--------------------------------------|
| | Year to 31 December 2021 £m | Year to 31 December 2020 £m | | As at 31 December 2021 £m | As at 31 December 2020 £m | | Year to 31 December 2021 £m |
| Total operating income | 204.3 | 145.8 | Portfolio value | 2,725.8 | 2,213.0 | Cash from investments | 175.9 |
| Acquisition | (1.9) | (0.8) | Working capital | (2.0) | (0.6) | Operating and finance costs Cash flow from operations | (25.5) |
| Net operating income | 202.4 | 145.0 | Hedging asset/liability | 26.7 | (1.4) | Debt arrangement costs FX gains/losses | (0.1) |
| Fund expenses | (23.8) | (20.0) | Debt | (72.8) | (40) | Equity issuance (net of costs) | 432.9 |
| Foreign exchange | 37.6 | (20.9) | Cash | 28.5 | 23.9 | Portfolio Refinancing Proceeds Acquisition facility drawn/(repaid) | - 32.8 |
| gains/(losses) | () | (2.2) | Net assets | 2,706.2 | 2,194.9 | New investments (incl. costs) | (480.9) |
| Finance costs | (5.7) | (3.9) | NAV per share | 119.3p | 115.3p | Distributions paid | (134.1) |
| Profit before tax | 210.5 | 100.2 | Shares in | 2,268.1m | 1,904.3m | Cash movement in period | 4.6 |
| Earnings per | 10.0p | 5.9p | issue | 2,200.111 | 1,004.011 | Opening cash balance | 23.9 |
| share ¹ | 10.00 | 0.50 | | | | Net cash at end of period | 28.5 |
| Ongoing Charges | 0.97% | 0.94% | | | | Pre-amortisation cover | 2.1x ³ |
| Undryes | | | | | | Cash dividend cover | 1.12x⁴ |

1. Calculated based on the weighted average number of shares during the year being 2,103.9 million shares.

2. Columns may not sum due to rounding differences.

3. In 2021, scheduled project level debt of £145m was repaid. (The pre-amortization dividend cover is calculated as (£150.4m + £145m) / (£134.1m + £7.5m scrip take-up).

4. Scrip take-up in 2021 was 5.8m shares, equating to £7.5m, issued in lieu of the dividends paid in the year. Without the benefit of scrip take-up, the dividends paid would have been £141.5m. Dividend cover without the benefit of scrip take-up was 1.06x (2020: 1.13x).

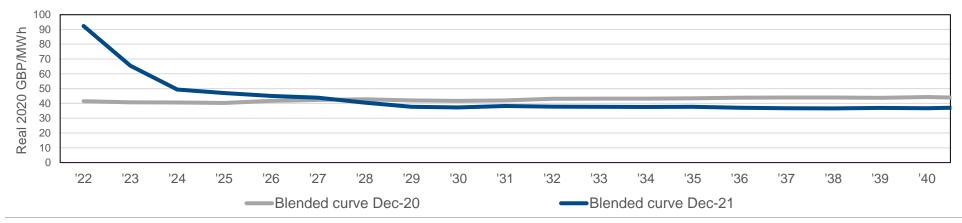
trig-ltd.com

Valuation – key assumptions



| | | As at 31 December 2021 | As at 31 December 2020 |
|----------------------------------|--------------------------|--|--------------------------------|
| Discount Rate | Portfolio average | 6.6% | 6.7% |
| Power Prices | Weighted by market | Based on third party forecasts | Based on third party forecasts |
| Long-term Inflation ¹ | UK (RPI) | 3.75% (2022), 3.50% (2023), 2.75% to 2030, 2% thereafter | 2.75% |
| | UK (CPI) | 3% (2022), 2.75% (2023), 2% thereafter | 2% |
| | EU | 2.00% | 2.00% |
| Foreign Exchange | EUR / GBP | 1.1899 | 1.119 |
| | Wind portfolio, average | 30 years | 29 years |
| Asset Life | Solar portfolio, average | 38 years | 37 years |

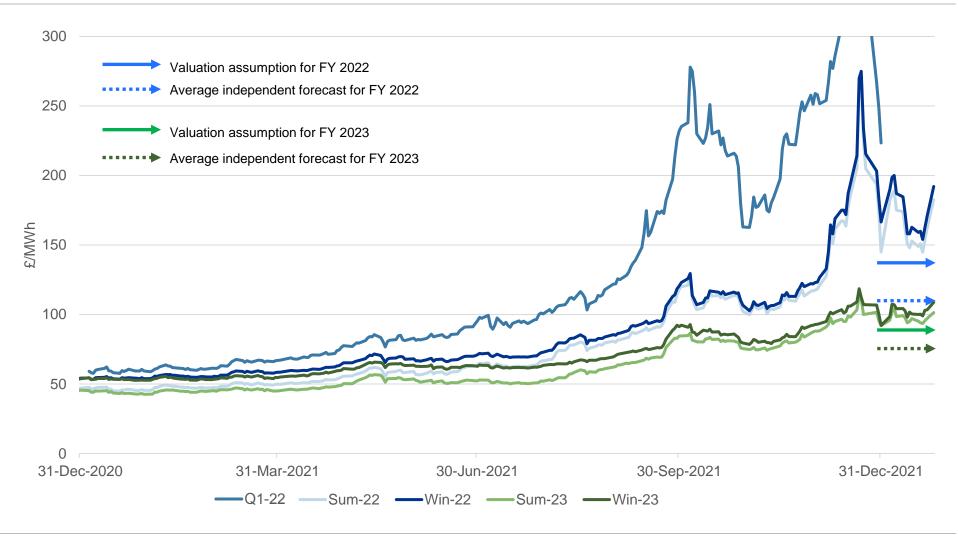
TRIG blended power curve²



 A change in the long-term inflation assumption would be equivalent to a similar (but inverse) change in the valuation discount rate.
 Power price forecasts used in the Directors' valuation for each of GB, the Irish Single Electricity Market, France, Germany, Sweden and Spain are based on analysis by the Investment Manager using data from leading power market advisers. In the illustrative blended price curve, the power price forecasts are weighted by P50 estimates of production for each of the projects in the Company's 31 December 2021 portfolio. trig-ltd.com

GB forward power prices

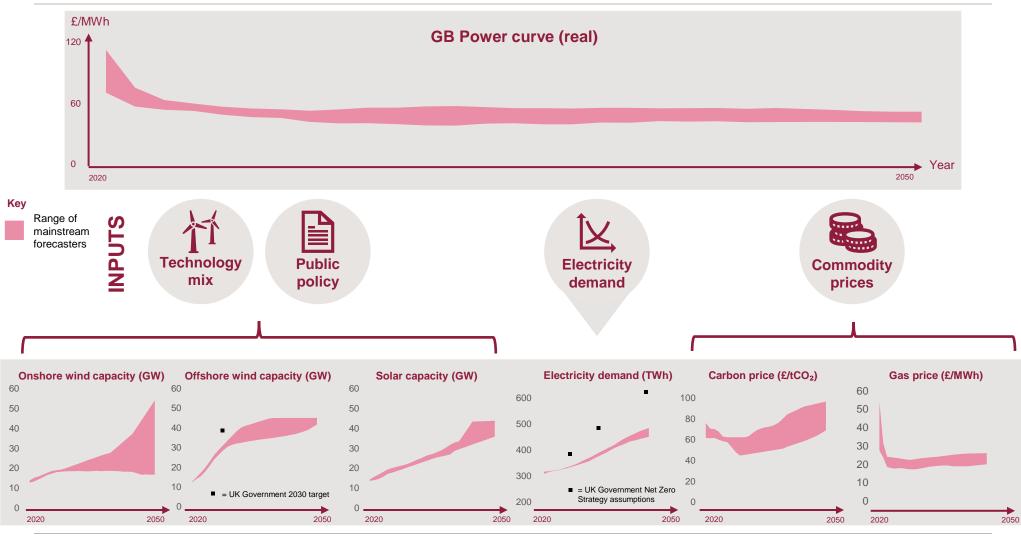




Power price forecasting basics – GB power forecast



Valuation based on the range provided by mainstream forecasters

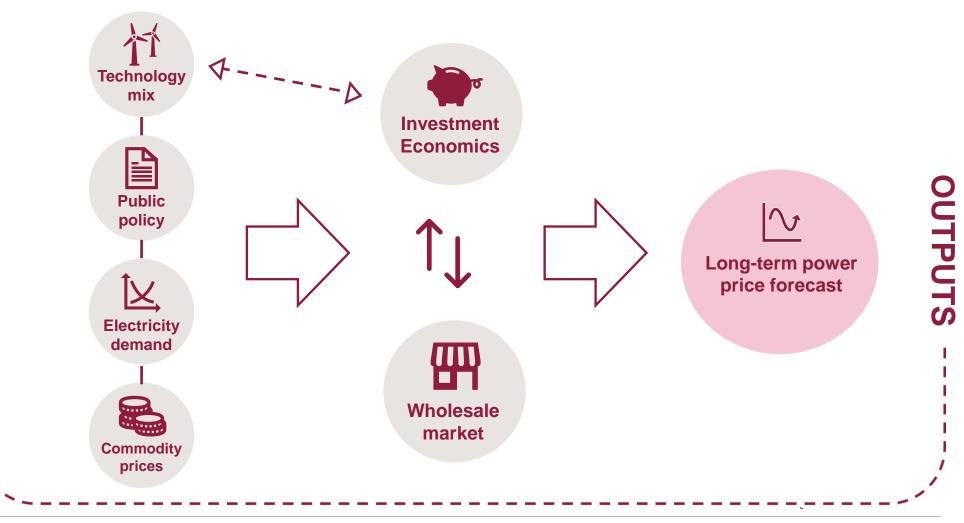


Power price forecasting basics

INPUTS

Δ

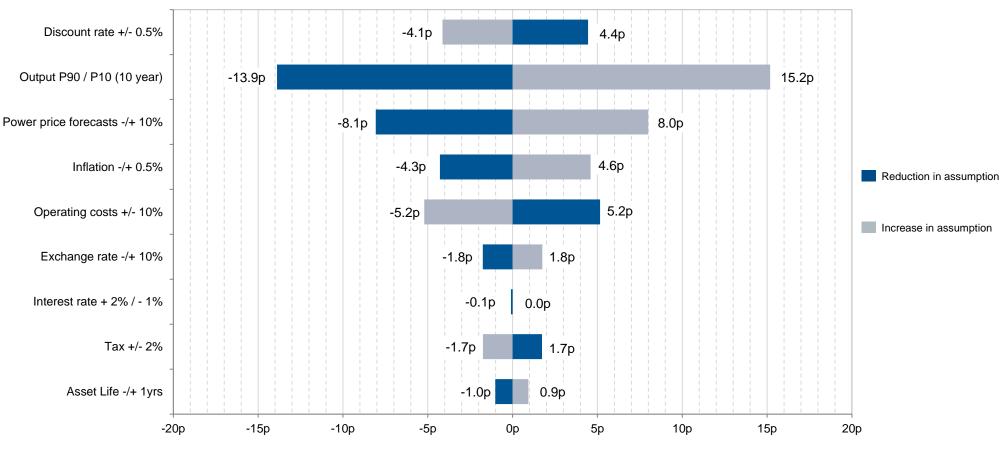
Illustrative diagram of the approach taken by mainstream forecasters (simplified)



NAV sensitivities

Based on portfolio at 31 December 2021





Sensitivity effect on NAV per share as at 31 December 2021

(pence labels represent sensitivity effect on fully invested portfolio value of £2,957m, including net outstanding commitments)

Inflation rate sensitivity assumes that power prices move with inflation as well as subsidies that are indexed.

Exchange rate sensitivity relates to the direct sensitivity of exchange rates changing, not the indirect movement relating to exposure gained through power prices.

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Approach to gearing

Disciplined approach

Term Project Debt

- ▲ Limited to 50% of portfolio enterprise value
- ▲ Fully amortising within the subsidy period
- Limited exposure to interest rate rises
- Average cost of debt c. 3.4%

Short-term Acquisition Debt

- ▲ Limit to 30% portfolio value (~ 15% enterprise value if projects 50% geared)
- ▲ £500m committed, three-year, ESG-linked revolving credit facility, expires December 2023
- 184-194bps over SONIA³, depending on performance against ESG targets

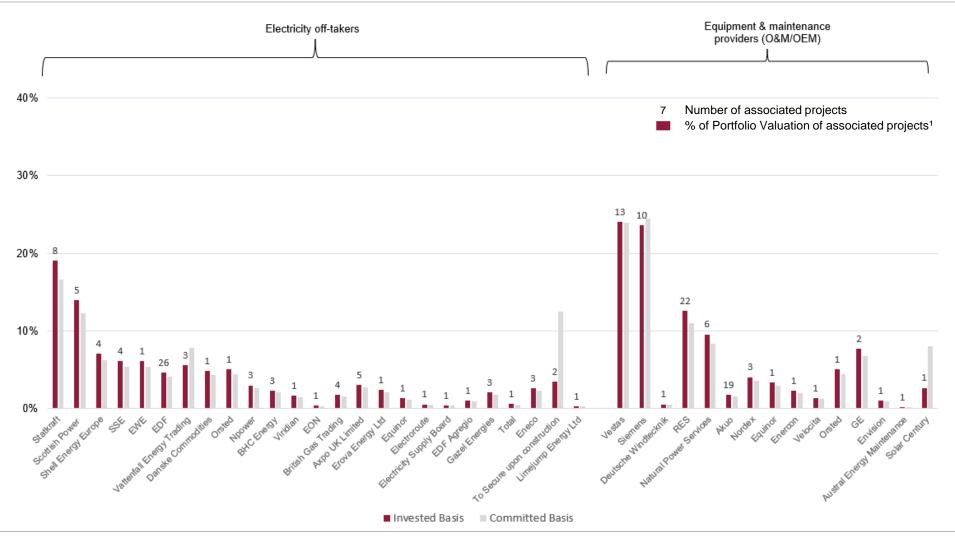
| Project Category (Younger = <10yrs) | | Gearing ¹ | | TRIG's portfolio at 31 Dec 2021 | | | | |
|--|---|---|-------|---------------------------------|-----|----|-------------------------------|--|
| | | typically available | | Average gearing ¹ | | | # of projects ² | |
| Younger projects | 60-75% | | c.50% | 48% | | 25 | | |
| Older projects | | | | c.30% | 15% | | 35 | |
| Ungeared projec | ts | | | 0% | 37% | | 23 | |
| | | | | | | | | |
| | | | | 40% | | | 83 | |
| | A | Amount drawn at% of Portfolio31 Dec 2021Value | | | | | | |
| Revolving Credit Facility | | | | £72.8m | | | 2.7% | |
| Revolving credit facility performance measures | | | | | | | | |
| Туре | Target | | | | | | | |
| Environmental | Increase in the number of homes powered by clean energy | | | | | | | |
| Social | Increase in the number of community funds supported | | | | | | | |
| Governance | Maintaining a low Lost Time Accident Frequency Rate | | | | | | | |

- 1. Gearing expressed as debt as percentage of enterprise value.
- 2. Invested projects at 31 December 2021
- 3. 180-90bps over EURIBOR where drawings are in Euros.

Counterparty exposure

Broad spread of counterparties monitored regularly



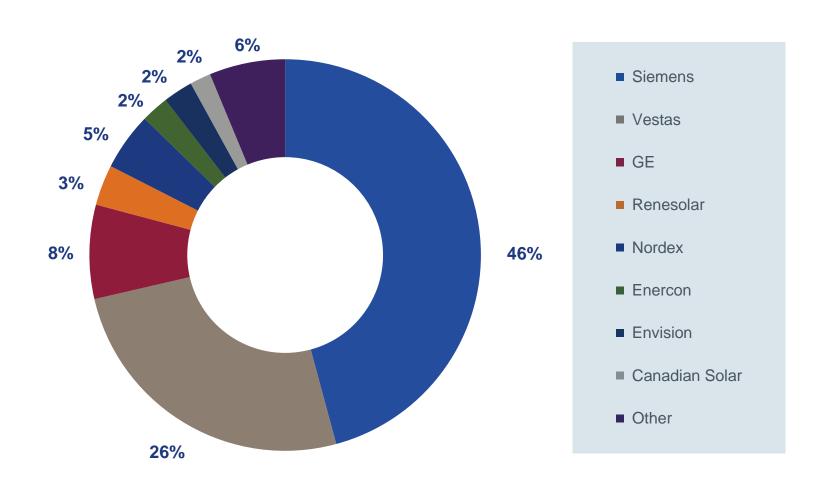


- 1. By value, as at 31 December 2021 using Directors' valuation plus investment commitments. Where projects have more than one contractor, valuation is apportioned.
- 2. Equipment manufacturers generally also supply maintenance services.
- 3. Where separate from equipment manufacturers.

Equipment manufacturers exposure

Shown on an invested portfolio valuation basis





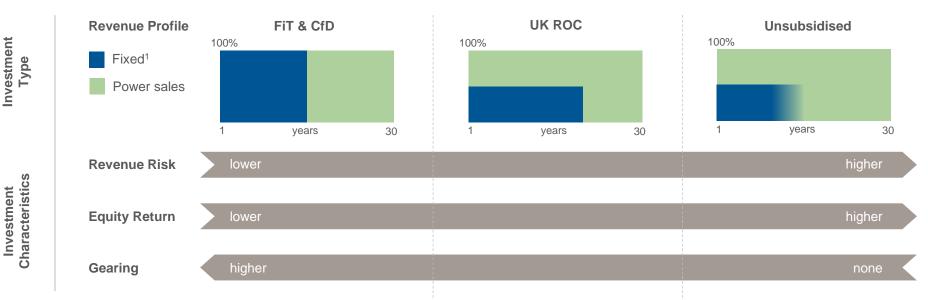


Appendix 2 – Portfolio Construction



Constructing a balanced portfolio

Understanding the range of revenue types available



FiT & CfD contracts (France, Single Electricity Market of Ireland, Germany and UK) typically have subsidy revenues of 15-20 years then market revenues for the balance of a project's life

 Least revenue risk (early on), scope for highest gearing, lower equity return **ROC** projects (UK) have a mix of subsidy and market revenues for the first 20 years of a project's life

 Medium revenue risk, moderately geared, average returns **Unsubsidised** projects without subsidies (may have hedging or PPAs which mitigate power price exposure). Equity returns correlate with revenue risk, with safer capital structure

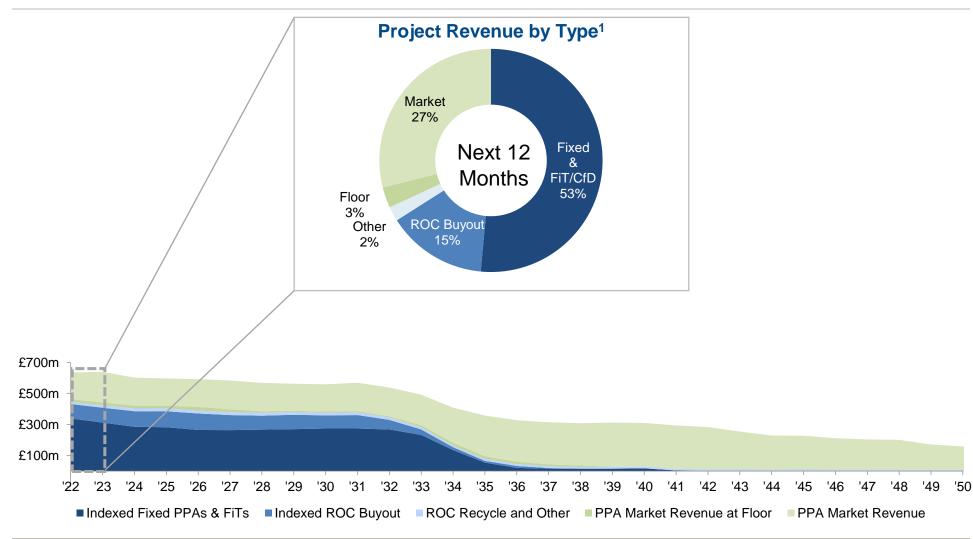
 Highest revenue risk (long term), least/no gearing, higher equity returns

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Revenue profile



Medium-term project-level revenues mainly fixed and indexed



1. Project revenue expected for 12 months from 1 January 2022 to 31 December 2022.

Power price sensitivity

Portfolio power price sensitivity maintained

Impact on equity return of change in power price^{1,2} -2.0% 0.0% -1.0% 1.0% -1.0% Portfolio at 31 Dec 2019 1.0% -0.8% Portfolio at 31 Dec 2020 0.8% 0.9% Portfolio at 31 Dec 2021 0.9% Illustrative ROC project Gearing Gearing dependent (0dependent (0-50%) 50%)



- Acquisitions in 2021 comprise subsidised and unsubsidised projects, with different gearing levels, across the UK, Sweden, & Spain
- Project additions are shown in light blue: power price sensitivity varies with:
 - Revenue type
 - Gearing

2.0%

- Age of project
- Portfolio level sensitivity to power prices is shown in dark blue
- Approach enables a wider range of investment opportunities to be considered, and optimisation of risk adjusted returns
- An illustrative UK ROC project is also shown with comparable overall sensitivity, depending on gearing level³. NB supply of UK ROC projects is limited (but demand remains high)

2. Dark blue bars (portfolio sensitivity at each year end) presented on an investment committed basis. Light blue bars (individual transactions) presented in the year of completion.

3. Assumed level of gearing 0-50%.

^{1.} Measured as the change in IRR at year 1 for a 10% "parallel" shift in the power price forecast.

UK offshore wind

Beatrice offshore wind farm acquired in January 2021

Beatrice offshore wind farm

- ▲ 588MW offshore wind farm, 14km off the Caithness coast, Scotland
- ▲ CfD subsidy, 14 years remains
- 84 Siemens Gamesa 7MW wind turbines
- Operated and maintained by a team of c. 90 people from a base at Wick Harbour
- ▲ c. 450,000 homes powered by clean electricity

UK Offshore Wind

- Largest offshore wind market in the world and crucial to UK's net-zero plans
- Backed by a 15-year Contract-for-Difference subsidy
- Can accommodate relatively higher gearing¹ enabling efficient financial structures with amortising, non-recourse, project finance debt



Swedish onshore wind

Grönhult and Twin Peaks (Ranasjö and Salsjö)

Grönhult onshore wind farm

- 67MW ready-to-build onshore wind farm
- Experienced partner: managed by Vattenfall, leading European energy company and major renewables developer
- Established equipment manufacturer: Vestas 12x 5.6MW turbines, 30 year O&M agreement
- Expected to be operational at the end of 2022
- ▲ c. 20,000 homes powered by clean electricity

Ranasjö and Salsjö onshore wind farms

- ▲ 155MW and 87MW ready-to-build onshore wind farms
- Experienced local specialist partner, with a project portfolio of over 1.3GW and a management portfolio over 1.1GW in Sweden and Norway
- Established equipment manufacturer: Siemens Gamesa 39x 6.2MW turbines, 30 year O&M agreement
- ▲ Expected to be operational in the first half of 2024
- ▲ c. 40,000 homes powered by clean electricity





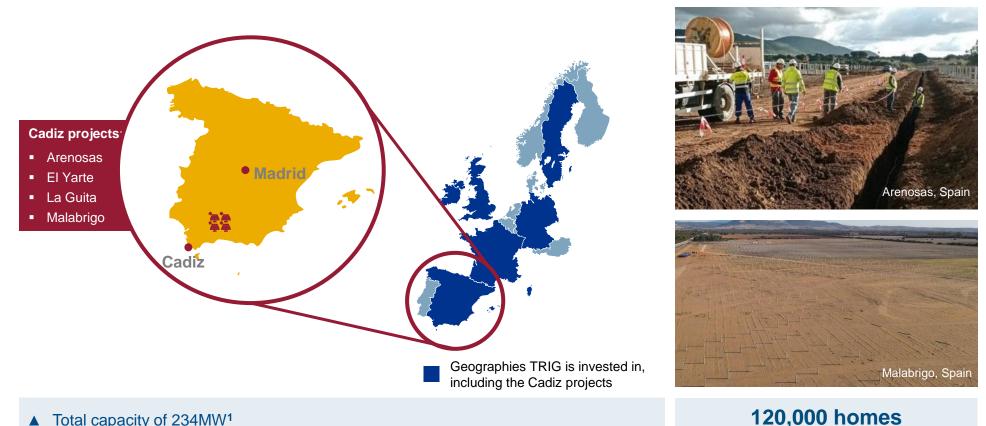
powered by clean electricity¹

160,000 tonnes

of CO₂ offset per annum¹

Acquisition of Cadiz solar projects





- Total capacity of 234MW¹
- Experienced partner: developed and being built by Statkraft, a major Norwegian utility
- Completing construction in Q4 2022 put option in place

1. Total capacity, homes powered and carbon offset estimated once the projects have been built based on today's electricity consumption and carbon intensity.

Pre-Operational projects - I



Recently Completed



Blary Hill

- 35MW onshore wind farm in Scotland consisting of 14 Nordex 2.5MW turbines
- Delivered by RES under an Engineering, Procurement and Construction ("EPC") wrap
- Engagement with the local community and environment considered throughout the construction process

Under construction



Grönhult

- ▲ 67MW onshore wind farm in Sweden acquired from Vattenfall in January 2021
- ▲ Vattenfall is managing the project under a multi-contract approach
- Construction commenced Q1 2021 and is scheduled for takeover in December 2022



Ranasjö and Salsjö

- Two adjacent projects in Sweden, consisting of 39 Siemens Gamesa 6.2MW turbines totalling 242MW
- Construction commenced September 2021 with initial forestry and civil works underway
- ▲ The projects are being managed by Arise and scheduled for takeover in February 2024

Completion status:

Blary Hill

- Completed in early 2022
- Built within budget and ahead of schedule

Grönhult

- Turbine foundation works progressing well
- Hardstanding works complete

Ranasjö

Forestry and civil works commenced

Salsjö

- Site compound complete
- Construction of roads underway

Pre-Operational projects - II

Under construction



Vannier

- ▲ 43MW onshore wind farm in France consisting of 17 Envision E-131 2.5MW turbines
- Construction performed by an Envision-Velocita consortium under an EPC contract
- RES hired as Owner's Engineer to provide independent construction monitoring

Completion status:

Vannier

- On-site works resumed following permit challenge
- On track with new schedule
- Completion expected August 2022

Pre-Operational



Cadiz solar projects

- Four solar PV projects located in the region of Cadiz in Spain acquired from Statkraft in September 2021
- Combined capacity of 234MW
- Construction by developer Statkraft under an EPC contract
- No construction risk taken by TRIG put option gives TRIG the right (but not the obligation) to sell the projects back to Statkraft if not built to suitable quality
- ▲ Expected completion in Q4 2022

Arenosas

Cable laying and electrical works

El Yarte

Civil works nearing completion

La Guita

Civil works commenced

Malabrigo

Mechanical works in process



Appendix 3 – Sector Backdrop



Appendix 3 – Sector backdrop

TRIG

Decarbonisation agenda remains central to public policy

Announcements bring 2030 targets into sharp focus – whole economy approach emerging

European Union – Fit for 55

- Fit for 55 measures announced as part of the €1.8tn European Green Deal:
 - 2030 climate ambition increased, with the EU committing to cutting emissions by at least 55% by 2030
 - To increase EU-27's offshore wind capacity from its current level of 12GW to at least 60GW by 2030 and to 300GW by 2050; and
 - Revision of the Energy performance of Buildings Directive with new buildings to be zero-emissions from 2030

United Kingdom – UK Net Zero Strategy

- Net zero strategy from the UK Government published in October 2021. Key elements include:
 - Emissions targets of Net Zero by 2050 and a 78% reduction from 1990 to 2035
 - A fully decarbonised power sector by 2035, with electrification, supported by low-carbon hydrogen (5GW hydrogen production capacity target)
 - An ambition that by 2035, no new domestic gas boilers will be sold

EUROPEAN GREEN DEAL





^{1.} Legislative proposals presented in June 2021 to implement the new target, including: revising and expanding the EU Emissions Trading System; adapting the Effort Sharing Regulation and the framework for land use emissions; reinforcing energy efficiency and renewable energy policies; and strengthening CO2 standards for road vehicles

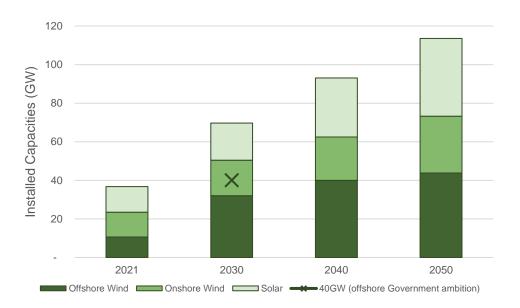
TRIG

Supply-side ambitions

UK Renewables rollout

- The generation mix is a key driver of electricity pricing, particularly the percentage of intermittent generators (wind and solar) where higher deployment tends to reduce prices (other things equal)
- In respect of GB offshore wind capacity (see chart):
 - Current capacity is 12GW
 - Government's ambition is for 40GW capacity by 2030 (Energy White Paper)
 - Over 30GW deployment by 2030 incorporated in GB power price forecasts
 - Difference reflects the challenges of deployment, such as permitting and build capacity
 - As industry scales up, faster assumed deployment would put downward pressure on power price forecasts
- Faster deployment of one renewables technology, would likely reduce the growth in others; reducing the impact of intermittent generators on the energy system (see next slide)





Source: InfraRed analysis drawing from leading power price forecasters; UK Energy White Paper

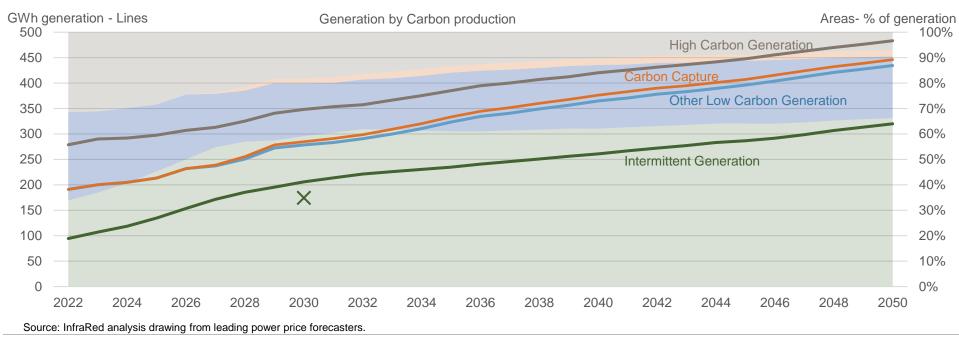
^{1.} This is an approximate average of a range of forecasters used by TRIG for valuation purposes across key markets at December 2021.

Demand-side ambitions

Electrification and hydrogen; and consequences for power price forecasts



- ▲ The UK Government aspires to 5GW of low-carbon hydrogen production capacity by 2030 and electricity demand increase. Government forecasts for electricity demand by 2035 are c.10-20% higher than in current market power price forecasts
- Increased demand for electricity would mitigate the impact of faster renewables deployment on power price forecasts; although the mechanisms (incentives) for delivering this side of the equation are less clear
- A Changes to expectations of supply-side build-out and rate of increase in demand leads to volatility in power price forecasts



1. This is an approximate average of a range of forecasters used by TRIG for valuation purposes across key markets at Dec 2021.

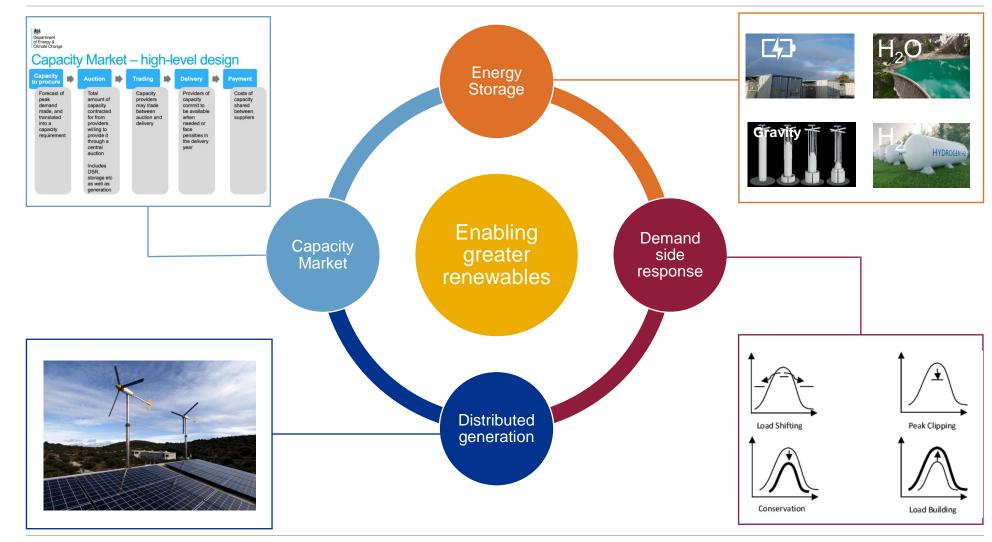
GB forecast generation by carbon intensity¹

Appendix 3 – Sector backdrop

TRIG

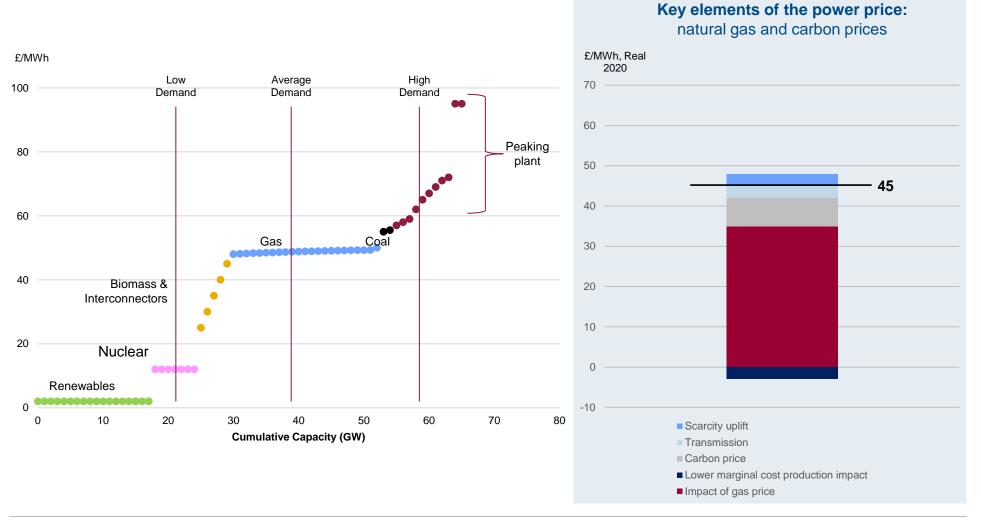
Greater renewable penetration requires greater flexibility

Flexible capacity from current and developing technologies key to enabling energy transition



Short-run marginal cost supply curve (merit order)

Gas-fired power tends to set the marginal price



Note: Schematic only for illustration.



Appendix 4 – Sustainability



Sustainability in practice

ESG is integrated at the project level; continued strong performance in 2021



13 CLIMATE ACTION

15 LIFE ON LAND



To mitigate climate change

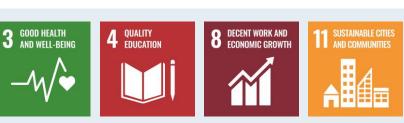
- 1.4m tonnes of CO2 emissions avoided in 2021¹
- Over 1.1 million homes powered by clean energy¹
- ▲ 72% of GB portfolio uses green energy²

To preserve the natural environment

- Y
- 14 Active Environmental Management Projects³
- Implementation of environmental initiatives to reduce impact of construction

To positively impact the communities we work in

- £1.2m budgeted for community contributions in 2022
- 38 Community Funds



14 LIFE BELOW WATER

RESPONSIBLE

AND PRODUCTION

INDUSTRY, INNOVATION

AND INFRASTRUCTURE

To maintain ethics and integrity in governance

- InfraRed maintains an A+ PRI rating
- 0.21 Lost Time Accident Frequency Rate (2020: 0.49)

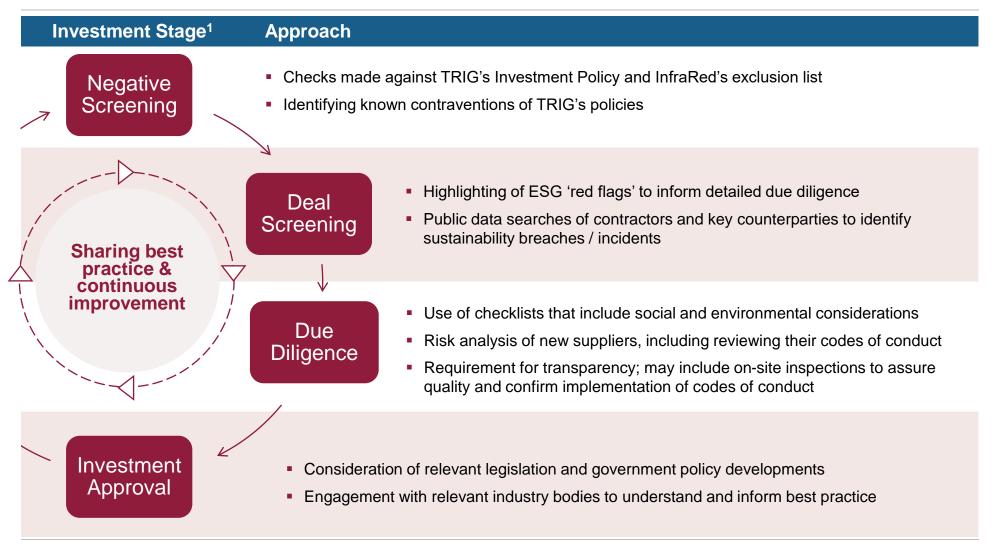


- The current operational portfolio is capable of powering over 1.3 million homes and offsetting 1.6 million tonnes of CO₂ annually based on the IFI Approach to GHG Accounting.
- 2. Green Energy, by sourcing electricity under Renewable Electricity Supply Contracts.
- Number of operational TRIG sites engaged in pro-active habitat management plans that exceed standard environmental maintenance.
- Principles for Responsible Investment ("PRI") ratings are based on following a set of Principles, 56 including incorporating ESG issues into investment analysis, decision-making processes and ownership policies. More information is available at <u>https://www.unpri.org/about-the-pri</u>
- 5. https://www.un.org/sustainabledevelopment

trig-ltd.com

InfraRed's Investment Approach

Scrutinising the supply chain throughout the investment process



1. Extracted from InfraRed's investment process.



Appendix 5 – Risk & Risk Management





Taxation and regulatory changes

Increase in UK Corporation Tax and revision of French Solar Tariffs



UK Corporation Tax increase



- ▲ Increase from 19% to 25% from April 2023
- Impact on TRIG NAV of 3.2p
- 25% applied indefinitely on cashflow projections from 2023



French Solar Tariffs retroactive change

- French solar projects affected by retroactive cuts to historically-set feed in tariffs (FiT) have exercised rights to appeal under legislation
- Dialogue commenced with relevant authority to revisit proposed tariffs (safeguarding process) – may last into 2023
- Outcome of safeguarding process unclear any legal action likely to be protracted
- Provision increased by 1.4p/share during 2021 remaining value at risk across 17 investments is 1.4p/share

1. Image credit: Akuo



Appendix 6 – Management Team



The Team

Experienced Management and Strong Board

Independent Board

Helen Mahy CBE (Chairman)

| Shelagh | Mason ¹ |
|---------|--------------------|
| (SIE | D) ² |

Jonathan Bridel¹ (Audit Chair)

Klaus Hammer

Tove Feld

John Whittle^{2,3}

Erna-Maria Trixl⁴



Investment Manager

Key roles:

- Overall responsibility for day-to-day management
- Sourcing, transacting and approving new investments
- Advising the Board on strategy and dividend policy
- Advising on capital raising
- Risk management and financial administration
- Investor relations and investor reporting
- Appoints all members of the Investment Committee



Operations Manager

Key roles:

- Providing operational management services for the portfolio
- Implementing the strategy for electricity sales, insurance and other areas requiring portfolio level decisions
- Maintaining operating risk management policies and compliance
- Appoints senior individuals to the Advisory Committee alongside InfraRed to advise TRIG on operational and strategic matters
- TRIG benefits from a right of first offer on RES' pipeline of assets

3. John Whittle joined the Board on 1 July 2021.

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^{1.} Shelagh Mason and Jonathan Bridel will be retiring from the TRIG Board in 2022

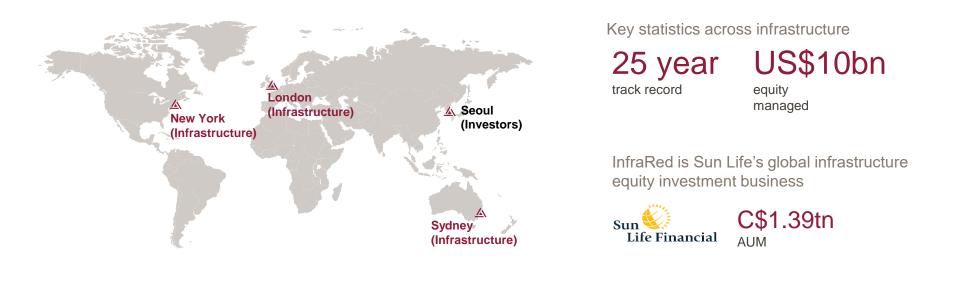
^{2.} Senior Independent Director. John Whittle will assume the role of Senior Independent Director upon Shelagh Mason's retirement from the Board.

^{4.} Erna-Maria Trixl will join the Board on 1 March 2022 upon Shelagh Mason's retirement from the TRIG Board.

InfraRed Capital Partners – Investment Manager

Over 25 years' pedigree in infrastructure





| govern | d the UK Iment on Ogramme First | Ir Infrastructure Fund I | nfrastructu Fund II (£300m) | lı 1. HICL | nvironmental nfrastructure Fund | Infrastructu Fund III (USD1.0bn |)) | 3. The Renewables Infrastructure | | 4. Europe structure Strateg | Income |
|--------|---------------------------------------|--------------------------------|-----------------------------------|---|---------------------------------------|---------------------------------------|--|-------------------------------------|----------------------|-----------------------------------|--------------------------|
| | investment in infrastruct | | | Infrastructure Company Ltd (£3.2bn) | | | 2. Infrastructure Yield Fund (£490m) | e Group (TRIG) (£3.0bn) | Fund V (USD1.2bn) | | 5. US Energy Strategy |
| 19 | 94 1997 | 2002 | 2005 | 2006 | 2010 | 2011 | 2012 | 2013 | 2017 | 2020 | 2021 |

Dates in timeline relate to launch date of each infrastructure fund. Timeline excludes InfraRed's real estate funds. Numbers in brackets indicate size of total commitments to each of the funds in local currencies, except for HICL and TRIG where numbers in brackets indicate the net asset value as at latest reporting date, 31 March 2021 for HICL and 31 December 2021 for TRIG. Fund III size net of cancellation of c.\$200m of commitments in March 2016.

Fund size and EUM rounded to the nearest billion. As of 30 September 2021, Sun Life had total assets under management of C\$1.39tn.

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RES – Operations Manager

40+ years experience in renewables



power for good

270+

40 years

2,500+ employees 22GW+

projects delivered worldwide

developed and/or constructed

9GW+

Operational assets supported

300MW energy storage projects

- World's largest independent renewable energy company
- Operating across 10 countries globally
- Complete support from inception to repowering
- Class-leading Asset Management and Wind and Solar O&M Services

Site services

& works

In-house technical expertise





to health & safety





Appendix 7 – Company Information



Diversified shareholder base

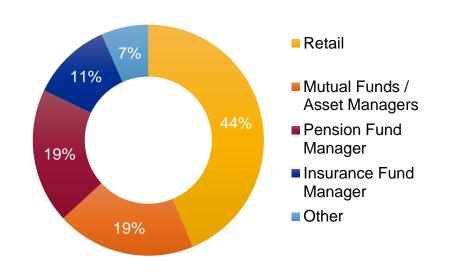
TRIG has a high quality institutional shareholder base as well as retail investors

Selected segments of TRIG's shareholder base¹

- Top five holders account for 28% of TRIG's issued share capital
- ▲ Top 10 holders account for 44% of TRIG's issued share capital
- Retail shareholders account for 44%, both via Private Wealth Managers and online Investment Platforms

Shareholders with more than 5% ownership of TRIG¹

- ▲ Newton Investment Management
- Rathbones Investment Management
- ▲ M&G Investment Management
- Investec Wealth and Investment



Shareholders by Type, as % of Register¹

1. As at 31 December 2021 using data from RD:IR.

Key facts



| | _ | | | | | |
|-----------------------------|---|--|-------------------------------|--|--|--|
| Fund Structure | • | Guernsey-domiciled closed-end investment company | Performance | Dividends to date paid as targeted for each period | | |
| Issue / Listing | | Premium listing of ordinary shares on the Main Market of the London Stock Exchange (with stock ticker code TRIG) FTSE-250 index member | | NAV per share of 119.3p (31 December 2021) Market Capitalisation of c. £3.0bn (31 December 2021) Annualised shareholder return^{1,4} of 9.6% TSR since IPO | | |
| Return Targets ¹ | | Launched in July 2013 Quarterly dividends with a target aggregate dividend of | Key Elements of Investment | Geographic focus on UK, Ireland, France, Germany, Nordics and Iberia, plus selectively other European countries where there is a | | |
| Return rargets | | 6.84p per share for the year to 31 December 2022 Attractive long term IRR ² | Policy / Limits | stable renewable energy framework Investment limits (by % of Portfolio Value at time of acquisition) 65%: assets outside the UK | | |
| Governance / Management | | Independent board of six non-executive directors | | 20%: any single asset | | |
| Management | | Investment Manager (IM): InfraRed Capital Partners Limited (authorised and regulated by the Financial Conduct Authority) | | 20%: technologies outside wind and solar PV 15%: assets under development / construction | | |
| | • | Operations Manager (OM): Renewable Energy Systems Limited | | The full investment policy can be found on the Company's website: https://www.trig-ltd.com/about-us/why-invest-with- trig/business-model/investment-policy/ | | |
| | | Management fees: 1.0% per annum of the Adjusted Portfolio Value ³ of the investments up to £1.0bn (with 0.2% of this paid in shares), falling to (with no further elements paid in shares) 0.8% per annum for the Adjusted Portfolio Value above £1.0bn, 0.75% per annum for the Adjusted Portfolio Value above £2.0bn and 0.7% per annum the Adjusted Portfolio Value above £3.0bn; fees split 65:35 | Gearing / Hedging | Non-recourse project finance debt secured on individual assegroups of assets of up to 50% of Gross Portfolio Value at time acquisition Gearing at fund level limited to an acquisition facility (to secure) | | |
| | | between IM and OM | | assets and be replaced by equity raisings) up to 30% of Portfolic Value and normally repaid within 1 year | | |
| | | | | To adopt an appropriate hedging policy in relation to currency, | | |
| | | Procedures to manage any conflicts that may arise on acquisition of assets from funds managed by InfraRed | | interest rates and power prices | | |

1. Past performance is no guarantee of future returns. There can be no assurance that targets will be met or that the Company will make any distributions, or that investors will receive any return on their capital. Capital and income at risk.

2. The weighted average portfolio discount rate (6.6% at 31 December 2021) adjusted for fund level costs gives an implied level of return to investors from a theoretical investment in the Company made at NAV per share. 3. As defined in the Annual Report. 4 Total shareholder return on a share price plus dividends basis.

Contacts



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| Joint Corporate Broker | Joint Corporate Broker | Administrator / Company Secretary | Registrar |
|---|--|--|--|
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