Proactive One2One Investor Forum

April 2025





Presenter and agenda

FGEN is managed by Foresight Group LLP as its Alternative Investment Fund Manager ("AIFM") with discretionary investment management authority for the Company

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Edward Mountney Director, Foresight Group

Ed has been involved with FGEN since 2016, joining the management team in 2022.

Prior to that, Ed was Head of Valuations for Foresight Group covering over 350 assets and £9.5bn AUM. He has over 15 years' experience in infrastructure and renewables.

Ed is a qualified Chartered Accountant.













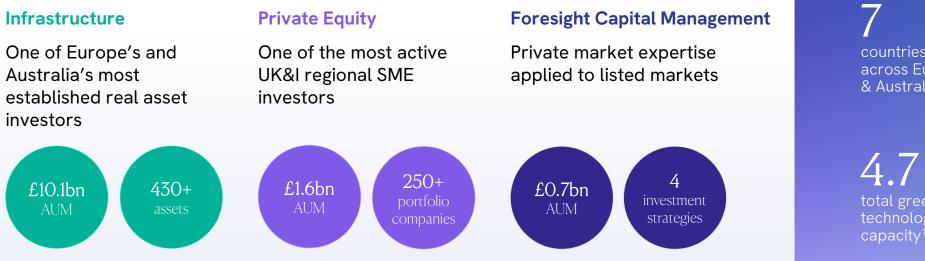
Introduction & Track record



The Manager - Foresight Group LLP

Founded in 1984, Foresight is a leading investment manager in real assets and capital for growth

Foresight Group Holdings Limited, ultimate parent company of Foresight Group LLP, listed on the LSE and a constituent of the FTSE 250 index.



12.4bn AUM

infrastructure

investment opportunities reviewed

countries across Europe & Australia

dedicated infrastructure professionals

4./(jW total green energy technology

PRI scores²

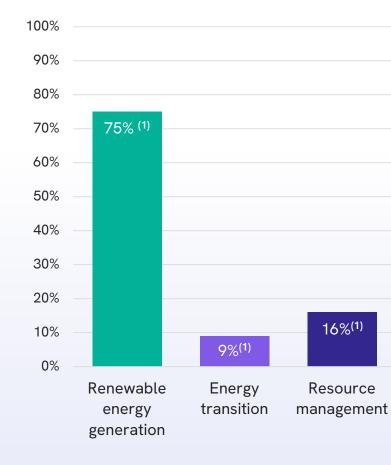
All figures as at 30 September 2025

1. As defined by the London Stock Exchange Green Economy Mark.

2. Five-star PRI scores awarded across the Group, Infrastructure, Private Equity and Foresight Capital Management divisions. Issued in January 2024, see Foresight website for more details.

FGEN investment strategy

Creating value from essential environmental infrastructure



Renewable energy generation

- Bedrock of FGEN's portfolio in established incomegenerating assets
- Focused on diversification and harnessing negative correlations intended to deliver superior risk-adjusted returns

Energy transition

- Assets that support the transition towards Net Zero
- Driven by increased demand for electrification and supercharged by government backed legislation

Resource management

- Sustainable management of scarce resources and waste reduction to cut greenhouse gas emissions
- Key growth opportunity set beyond energy markets

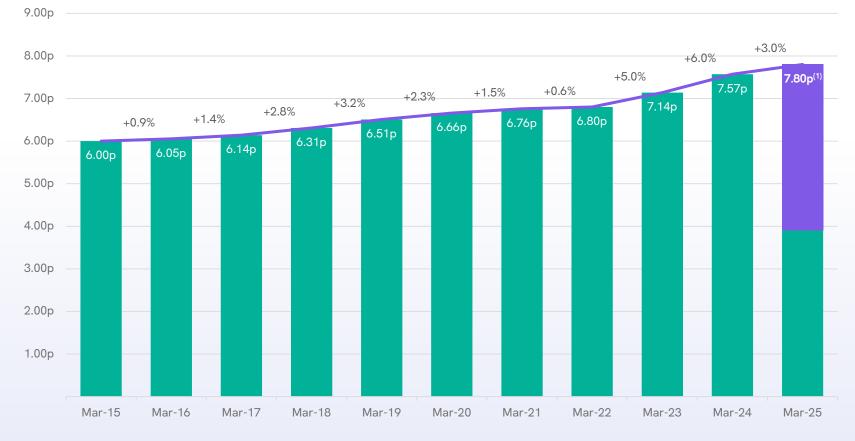
"Investing in critical systems and infrastructure that support more environmentally friendly approaches to economic activity whilst generating a sustainable financial return"

No. of assets in portfolio

>IO Technology sectors

Track record of annual dividends increases since IPO

A decade of dividend growth underpinned by strength of cashflows



- FGEN has a track record of delivering sustainable and progressive year-on-year dividend growth since IPO
- Dividend covered every year since IPO
- 7.80p target for FY25 = yield of 11.7% at current share price^{1,2,3}
- +15% increase over the past 3 years alone





This is a target only, there can be no guarantee this target will be met

2. Past performance is not indicative of future performance and returns are not guaranteed

3. Based on closing share price on 6 April 2025 of 66.9p

Performance snapshot

"Consecutive periods of record cash generation demonstrates the strength of the underlying portfolio"

FIGEN

£695.4m Net Asset Value¹

107.4p NAV per share¹

7.6% Annualised NAV Total Return since IPO

£46.6m Record cash receipts from investments to 30

Sep 2024 (6 months)

7.80p FY25 dividend target²

>1.20x FY25 forecast dividend cover²

11.7% Dividend yield³

28.7% Gearing % of GAV £30m Buyback programme in operation

- 1. As at last reported figures to 31 December 2024
- 2. This is a target only, there can be no guarantee this target will be met.
- 3. Past performance is not indicative of future performance and returns are not guaranteed

4. Based on closing share price on 6 April 2025 of 66.9p

Portfolio overview

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(1)





"We recognise that no single technology can deliver Net Zero on its own."

Risk reduction

Less exposed to individual risk factors, unpredictable weather patterns & regulatory changes

Stable returns

Zero or negative correlation between asset classes provides stability

Growth opportunities

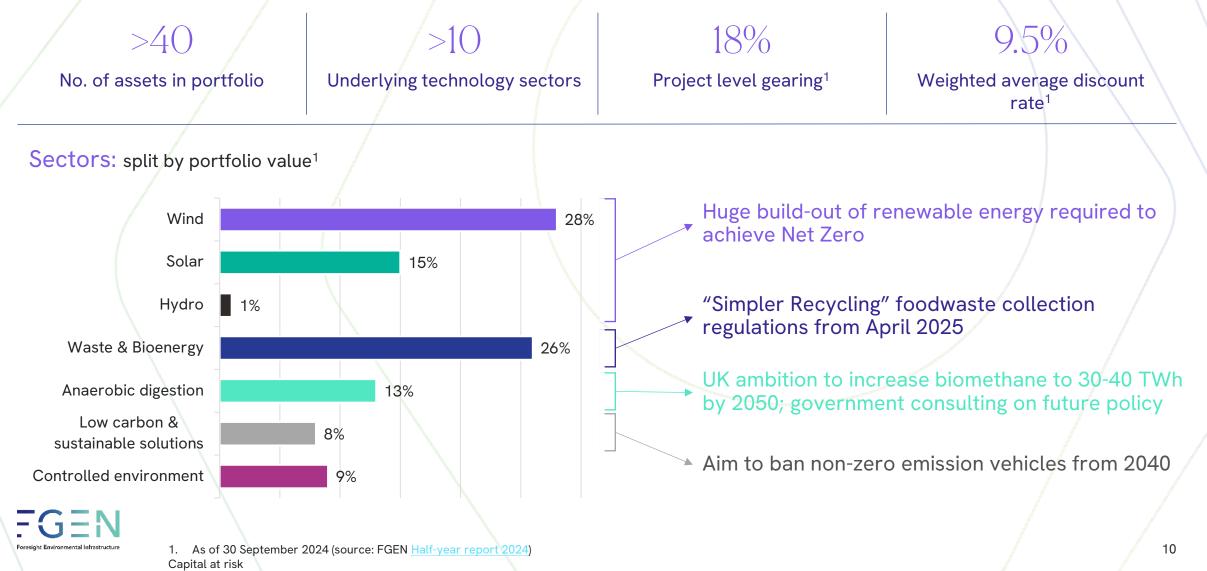
Targeted investment strategy focused on attractive investment characteristics, not limited by technology



Capital at risk Source: Foresight internal analysis

Investment portfolio overview

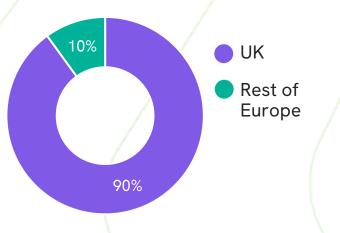
Uniquely diversified mandate follows evolution of opportunity set beyond renewable energy



Portfolio analysis

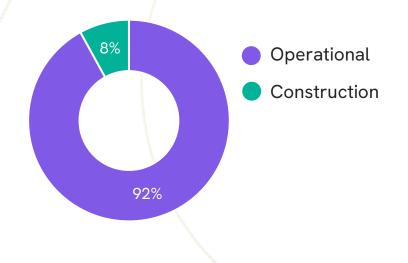
Diversification leads to low exposure to individual risk factors¹

Geographies

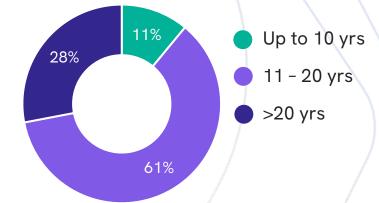


- Predominantly UK based portfolio, reflecting availability of historic government-backed subsidies
- Growing allocation to European investments as construction of newer overseas assets progresses

Operational status



Remaining asset lives

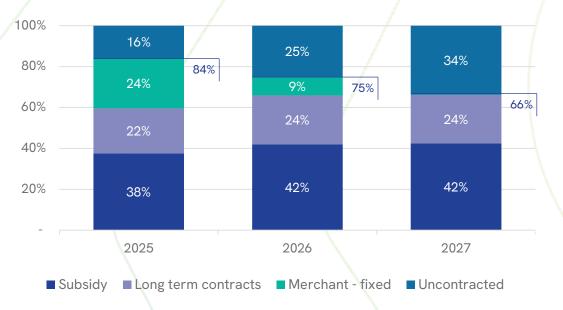


- Mandate allows for up to 25% of the portfolio to be in construction
- Balance will vary from period to period, as assets go through construction and become operational
- Weighted average remaining asset life 16.5 years
- Potential for life extensions; particularly on AD

FORESIGNE Environmental Infrastructure

Portfolio revenue analysis

Diversified revenue streams with ongoing inflation protection



Low exposure to merchant power

- Near term merchant generation typically fixed for 6 months to 3 years, providing a high degree of contracted revenues each year
- Dividend cover forecast to remain strong even under severe downside price scenarios

100% 80% 60% 40% 20% 20% 20% -5%

Chart shows changing revenue mix over time

Revenue mix over time

• High levels of subsidised and contracted revenues mean 60% of portfolio revenues feature contractual inflation linkage²



Case study: Cramlington Biomass



Case study – Cramlington Biomass CHP

Biomass plays a significant role in decarbonising major sectors of the economy including heat, transport and electricity

Investment highligh	nts		and the second	
Project description	Biomass Combined Heat & Power plant creating up to 26MW of electrical power & 6MW of heat			
Commercial operations date	2018			3
FGEN acquisition date	June 2021			
Ownership	100% FGEN		in the second	4
Total invested	£51.1 million		and a second	The state
FGEN distributions received to date	£51.2 million	State - Banking		1 POWER STATION 2 FUEL PROCESSING ARE
IRR	>20%		And	3 FUEL STORE
	1			4 MIXING AND BLENDING

Case study Food waste Anaerobic Digestion

Foresight Environmental Infrastructure

What is food waste anaerobic digestion?

And how does it work?

- A complex biological process involving the breakdown of organic matter in the absence of air in large vessels with controlled heating and mixing
- Food waste enters a sealed building where it is processed into a liquid porridge and then pumped into temperature controlled sealed vessels known as digesters
- It is here that bacteria feed on the food waste and produce biogas that is captured and used as a fuel in CHP engines. At other sites, it can be purified into biomethane and injected into the gas grid
- Digestate biofertiliser byproduct undergoes pasteurisation to ensure that any pathogens are destroyed and is stored in large lagoons ready to be applied twice a year on farmland
- The use of this high nutrient biofertiliser replaces the use of fossil-fuel derived fertilisers and ensures a complete loop of carbon and energy capture

Food waste enters site

Food waste arrives by truck at the waste reception building.

Food waste separated

Solid waste is chopped up. All plastic and packaging is removed by screens and liquid is added to turn it into a slurry. Liquid waste goes straight into the buffer tank.

The buffer tank

The liquefied waste is stored in here while the initial Anaerobic Digestion (AD) process of hydrolysis takes place.

Pasteurisation

The waste flows into pasteurisation tanks and is heated to 70°C for an hour to kill any bugs, using spare heat from the generators.

5 Digestion

Our two digesters can hold up to 4,500m³ of feedstock each. Pasteurised feedstock enters the tank with gas being blown through to keep the process flowing. In here billions if bacteria convert the calorific fraction of the feedstock into methane.

Electricity generation (combined heat and power)

The methane piped from the digesters is used to fuel combined heat and power units which generate electricity.



A lot of heat is produced by the generators which is not used for heating the digesters.

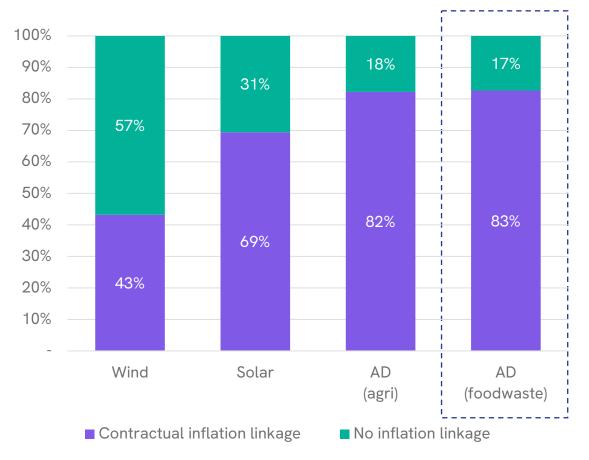
Back to the land

The digested feedstock, which is an inert and odourless slurry, is stored in large lagoons on our farm and is the perfect fertiliser for our farm crops. It is rich in a whole range of nutrients, particularly nitrogen.

AD sector attractions

And how it compares to other sectors

- Baseload generation provides a complimentary profile when combined with wind and solar intermittency
- Subsidy support through FIT & RHI
- High proportion of RPI linked cashflows (see chart)
- Relatively low exposure to merchant gas/electricity price
- Typically higher returns than wind or solar
- Opportunity for value enhancements
- Limited competition at point of FGEN investment, with subsequent growth in interest around sourcing renewable biogas
- Strong ESG credentials & links with local communities



The relative degree of revenue contractual inflation¹:

Capital growth opportunities

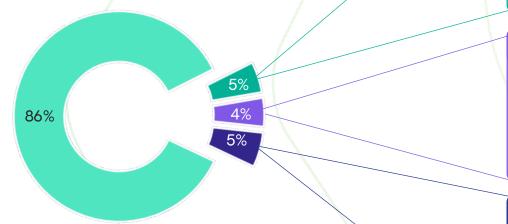
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Asset spotlights

FGEN's earlier stage, non-energy assets with potential for capital growth







The Glasshouse

- CE glasshouse using surplus heat and power from colocated AD plant
- Phase 1 (2.1 hectare facility) construction complete
- Currently in operational ramp up period
- Targeting full sales by 2026

CNG

- Nationwide network of low-carbon transport refuelling hubs
- 15 operational sites and 1 under construction
- Sales ramp up and build out of station network
- Targeting 5m kg of CNG dispensed per month

Rjukan

- Land based recirculating aquaculture facility in Norway
- Partial operations with eggs delivered throughout 2024
- Construction ongoing for later-life areas of facility
- First harvest targeted for H2 2025



More information can be found here:

- 1. Detailed asset spotlights in the 30 September 2024 interim report on the website: final_web_fgen_hy24.pdf
- 2. Site visit presentation material dated 25 March 2025 on the website: Microsoft PowerPoint FGEN Investor Site Visit March 2025 WEB

Capital allocation & outlook



Capital allocation strategy

Disciplined navigation through challenging environment

Initiative	Objective	Status		
Asset sales	 Demonstrate asset valuations Recycle capital from lower return parts of the portfolio 	 Successfully disposed of >10% of the portfolio; including a majority stake in FGEN's AD portfolio & 100% interests in rooftop solar Asset sales to date continue to support valuations 		
Share buybacks	 Share buybacks to enhance NAV and return capital to shareholders 	 £30m share buyback programme underway Will continue to be active in the new financial year 		
Debt management	 Maintain stable RCF lending position Maintain sufficient headroom to cover near term commitments Retain conservative approach to gearing - one of lowest in the sector 	Continue to minimise drawdowns by recycling free cash generated		
Income growth	 Maintain progressive dividend policy Pay quarterly dividends to shareholders 	 +3% dividend increase to 7.80 pence per share for FY25 Yield of 11.7% based on current share price (at 6 April 2025) Dividend grown by 15% over past three years 		
Capital growth FOREN Foresight Environmental Infrastructure	Prioritise existing commitments, earmarked follow-on investments and value enhancements	 Immediate focus on NAV growth from existing portfolio via construction stage assets and other value enhancements Longer term, selective approach to deployment of capital 		

Capital at risk. Past performance is not indicative of future performance and returns are not guaranteed

Summary & outlook

A unique proposition in the environmental investment landscape

- Long term business case for the environmental infrastructure remains as strong as ever
- Uniquely diversified mandate spanning renewables, energy transition and sustainable resource management
- Demonstratable track record of generating value from both operational and construction assets
- Strong operational performance generating record cashflows
- One of the lowest gearing ratios in the sector
- Priority remains to progress construction and early-stage operational assets to realise capital growth
- Perfectly positioned to benefit from the massive opportunity set facing environmental investment







Q&A

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Appendices

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Fund Governance and terms

The Fund	Domiciled in Guernsey		
	Independent Board of Directors		
	Premium listing on the LSE (Chapter 15)		
Alternative Investment Fund Manager	Foresight Group LLP		
	Authorised and regulated by the Financial Conduct Authority ("FCA") under firm reference number 198020		
	Monitors and reviews projects		
Base Fee	Up to and including £0.5 bn of Net Assets: 0.95%		
	• Between £0.5 bn - £1bn: 0.8%		
	• Over £1 bn - 0.75%		
Performance Fee	No performance fee		
Asset Origination Fee	No origination fee		
Alternative Investment Fund Manager Term	Rolling one year notice		
Discount Control	• The Company can buy up to 14.99% p.a. of the ordinary shares in issue at prices below the estimated prevailing NAV per ordinary share where the Directors believe such purchases will result in an increase in the NAV per ordinary share		
Discontinuation Vote	 Would take place if in any financial year, the ordinary shares have traded, on average, at a discount in excess of 10% to the Net Asset Value per share 		

Investment policy

Sector	• The Company seeks to achieve its objectives by investing in a diversified portfolio of environmental infrastructure
	 FGEN defines environmental infrastructure as infrastructure assets, projects and asset-backed businesses that utilise natural or waste resources or support more environmentally friendly approaches to economic activity, support the transition to a low carbon economy or which mitigate the effects of climate change
	Environmental infrastructure that the Company invests in typically has one or more of the following characteristics:
	long-term, predictable cash flows, which may be wholly or partially inflation-linked cash flows;
	long-term contracts or stable and well-proven regulatory and legal frameworks; or
	well-established technologies, and demonstrable operational performance
Geography	At least 50% of the portfolio by value will be based in the UK
	• Will only invest in environmental infrastructure located in the UK, member states of the European Union or OECD countries
Operational Status	• The substantial majority of investments in the portfolio by value and number will be operational. The Company will not acquire investment interests in any investment if, as a result of such investment:
	(i) 5% or more of the NAV is attributable to environmental infrastructure in the development phase (including in developers or development funding structures); or
	(ii) 25% or more of the NAV is attributable to projects that are either in the development phase (including in developers or development funding structures) or are in construction and are not yet fully operational
Single Asset Limit	No more than 30% of NAV invested in a single asset post-acquisition
Gearing	Asset level: no more than 65% of Gross Project Value for Renewable Energy projects and no more than 85% of Gross Project Value for PFI/PPP projects
	• Fund level: no more than 30% of NAV immediately post-acquisition; any acquisition debt intended to be repaid periodically by equity raising



Source: FGEN investment policy: <u>https://www.fgen.com/investors/investment-policy</u> Capital at risk

Debt

FGEN continues to apply a conservative approach to gearing

18.0%

Project level gearing¹

Project level debt

- Gearing levels low compared to both the broader peer group, as well as what the assets themselves could sustain
- Long-term debt fully amortising within subsidy lives
- No refinancing risk on long-term project finance debt
- Interest rate risk fully hedged on long-term project finance debt
- Weighted average cost of project debt: 4.2%

28.7%

Overall fund gearing (i.e. incl. RCF)¹

Fund level debt

- Prudent approach to balance sheet management gives FGEN one of the lowest gearing levels in the sector
- £113.7m drawn on £200m Revolving Credit Facility ("RCF") at 30 September 2024
- RCF runs to June 2027 with margins between 205 215 bps depending on performance against fixed ESG targets
- Weighted average cost of debt including RCF: 5.0%



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