









"NESF"

NextEnergy Solar Fund

Presented by NextEnergy Capital Group



Ross Grier Managing Director, UK NextEnergy Capital



Peter Hamid Investor Relations, NextEnergy Capital



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Introduction to NextEnergy Capital Group

- NextEnergy Capital Group is focused exclusively on the solar sector
- NextEnergy Solar
 Fund is our flagship
 investment fund
- Active in Investment Management, Asset Management and Project Development
- Some 190 team members
- Presence and solar assets on four continents
- Specialist solar expertise developed over 15 years in the sector









NextPower Development

Investment Management

- Four institutional funds launched, including NESF
 - NextEnergy Initial Platform
 - NextPower II ("NPII")
 - NextPower III ("NPIII")
 - NESF
- Over \$2.8bn AUM
- Over 240 solar assets acquired
- 1,400MW+ operating portfolio across UK, Italy, US, Portugal, Chile and India
- Technical and operational performance across portfolios above underwriting case
- Offices in UK, Italy, India, Chile, Spain, Portugal and USA

Asset Management

- 1,300+ solar assets managed and/or monitored
- 2.1 GW+ installed capacity under management
- 110 team members
- Proprietary hard- and software systems developed and implemented
- Global presence

Development

- Green and brownfield project development across geographies
- Over 100 utility-scale projects developed internationally
- Current pipeline c.2.5GW under development





Introduction to NextEnergy Solar Fund ("NESF")







A solar infrastructure-focused investment company



99 individual operating solar plants⁽¹⁾



893MWp capacity installed⁽¹⁾



7.2% dividend yield⁽²⁾ & 7.16p dividend target⁽³⁾



#1 owner of UK solar plants in terms of installed capacity



Awarded LSE 'Green Economy Mark' and 'Guernsey Green Fund' status

Full year key highlights

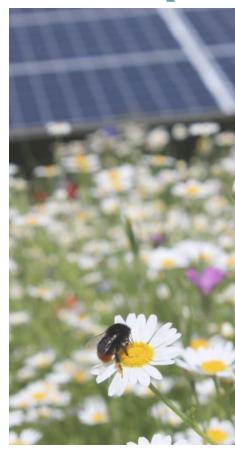




FY21/22 Target dividend per ordinary share



7.16p



Total Group Revenue FY20/21 (1)

£101m

(FY19/20: £108m)

EBITDA FY20/21 (1)

£78m

(FY19/20: £86m)

Cash income FY20/21

£59.5m

(FY19/20: £61.2m)

Consistently generating more electricity than acquisition budget since IPO

+5.2%

(FY19/20: +5.0%)

Added new high quality assets to portfolio (3)

+4

(FY19/20: +3)

Hedging strategy delivered additional revenues

+£7m

(FY19/20: +£9m)

Powering households for a year (2)

195,000

(FY19/20: 189,000)

Tonnes of CO2e emissions avoided (2)

317,600

(FY19/20: 307,700)

Clean electricity generated

738 GWh

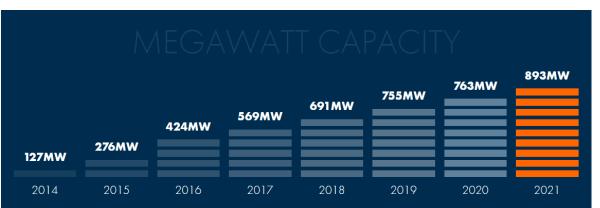
(FY19/20: 712GWh)





NESF diversified portfolio

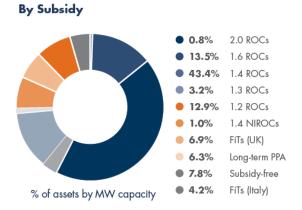




Solar private equity investment as at 30 June 2021

Diversified asset base, as at 30 June 2021:



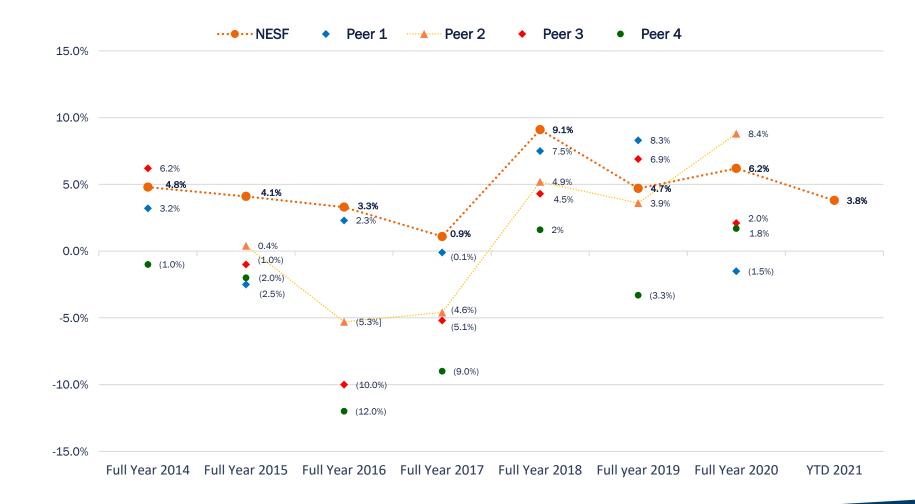






Track record of operating outperformance vs peers

- The portfolio has consistently generated more electricity than its acquisition budget (+5.2% since IPO)
- The sustained portfolio outperformance demonstrates the robustness of NEC's investment and portfolio management processes





NESF Board of Directors



Kevin has over 30 years of experience in fund management, investment banking and private equity and is Chairman of NextEnergy Solar Fund.



Patrick has almost 30 years' experience advising management companies, general partners and investment companies and is Chairman of the Audit Committee.



Jo has over 20 years of experience in the investment management sector with a specific focus on listed funds, private equity and third-party service providers.



Vic has been involved in the financial services industry for over 30 years. He is a FCCA, a Senior Independent Director and Chairman of the Nomination Committee.



NextEnergy Capital Group – NESF Investment Committee



Michael is Founding Partner and Group CEO of NextEnergy Capital.



Giulia is the Head of Environmental, Social and Governance (ESG) at NextEnergy Capital with 15+ years' experience in the financial sector.



Ross is the UK Managing Director of NextEnergy Capital.



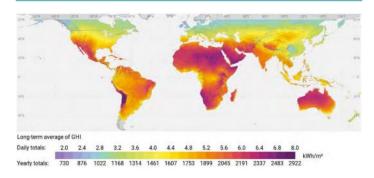
Aldo is Managing Partner and Chief Investment Officer of the NextEnergy Capital Group.





The solar opportunity

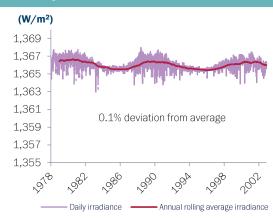
Map of Solar Irradiation⁽¹⁾



Abundant Energy Source

- More solar energy hits the Earth in a single hour than what is being used in an entire year
- The potential for electricity generation from solar PV sources in most countries dwarfs their current electricity demand⁽¹⁾
- Technological development in Solar PV and battery storage provide significant optionality and upside potential⁽²⁾

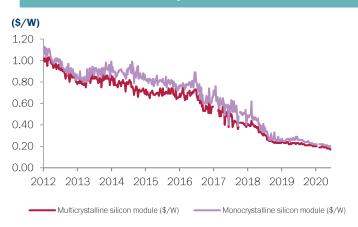
Volatility of Solar Irradiation



Proven and Stable Technology

- Reliable and predictable source of electricity due to high consistency in yearly solar irradiation⁽³⁾
- Long useful life (40 years) with additional repowering capacity⁽⁴⁾
- Low operating and maintenance costs and ongoing, limited post-construction capital expenditures

Solar PV Module Spot Price Evolution(5)



Continuous Cost Reduction

- The levelised cost of energy (LCOE) for solar has come down by 90% in the past 10 years⁽⁵⁾
- Solar PV technology has become the cost leader over other power generation technologies (6)
- Continuous cost-competitiveness is attracting new markets to embrace solar PV: in 2019, 16 countries added over 1GW solar, more than double those in 2017⁽⁶⁾



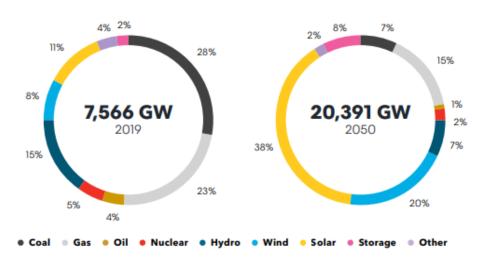
Solar growth potential

Predicted global solar capacity growth, 2019 and 2050



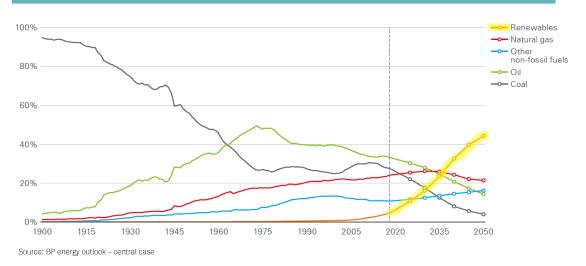
Source: BloombergNEF

Global installed capacity mix, 2019 and 2050



Source: BloombergNEF

Renewables predicted to be main energy source in future



What will drive this demand?



- Immediate need to address global climate change
- Increase in global electrification, powered by clean energy
- Reduction in cost of renewable technologies
- Global government policy shift towards Net Zero
- Reduction in carbon emitting energy sources



How does NESF make its revenue?

Service provider and end user

























Solar Farm



Invertor



A step-up transformer

converts the required

voltage for grid

transmission

Electricity generated is recorded by a meter as it passes to the grid.

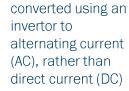
Grid







A solar panel is made up of lots of individual solar modules. Several panels together are called a solar array. Multiple arrays create a solar farm



Electricity is

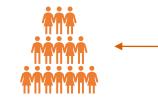
Government Subsidy

Corporate PPAs

Revenue streams

Subsidy free

Three key revenue streams



NESF shareholders

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Sun

Solar panels

using the

harnessing

sun

produce electricity

photovoltaic effect,

irradiation from the



NESF has one of the highest dividend yields in the sector

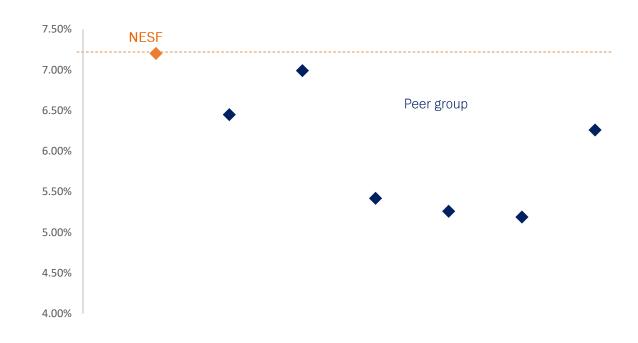
7.2%

Dividend yield(1)

Maintained through:

- A high-quality portfolio of solar assets
- Continued outperformance vs budget
- Effective power-price hedging strategy through in-house experienced electricity sales team
- Being a market leader in subsidy-free assets, increasing portfolio flexibility through active hedging strategy.
- Increasing corporate PPA coverage with high-quality counter parties as companies seek to meet their environment agendas to tackle climate change, increasing attractive fixed revenue steams vs subsidised assets.
- Patient 'right fit' acquisition approach, carefully monitoring yield compression whilst identifying and pursuing a pipeline of attractive opportunities
- Experienced investment management team through NextEnergy Capital Group

Peer group dividend yield(1)





NESF robust dividend cover

7.16p

Target dividend

1.1x

Dividend cover

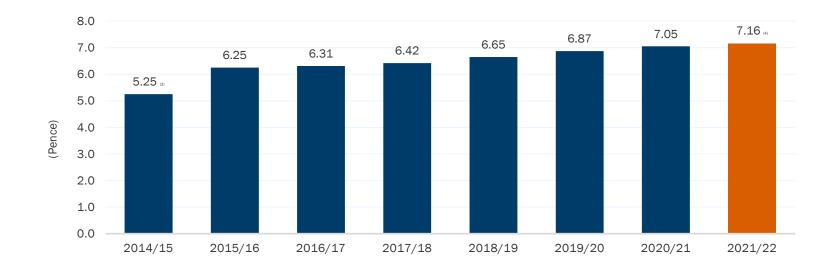
7 years

Dividend target achieved & Dividend covered

7.16p

FY 21/22 target dividend

Year ended 31 March 2021	£'000	Pre-scrip dividends £'000
Cash income for year 1,2	59,490	
Net operating expenses for period	(6,825)	
Preference shares dividend	(9,526)	
Net cash income available for distribution	43,139	
Ordinary shares dividend paid during year		41,011
Cash dividend cover ²		1.1x





NESF investment case









Large diversified portfolio

Year-on-year portfolio growth providing diversification across key components, locations, subsidies, asset size and revenue streams



Active asset and portfolio outperformance

Achieved continuous operating outperformance vs budget each year since IPO attributable to active asset management by the NEC Group



Focus on managing operating costs

Reductions vs budget achieved over last two years



Dividend performance

Delivered inflation-linked, quarterly dividends to shareholders since IPO, irrespective of any volatility in the energy power price market



Shareholder returns

To date the fund has delivered a total shareholder return of 6.4% annualised and 45.8% cumulative since IPO



Efficient balance sheet financing structure

De-risked balance sheet, with preference shares being lower cash cost to NESF and providing downside protection to lower power prices



Revenue optimization

NESF proactively hedges its forward generation profile via NEC's electricity sales team to eliminate power price exposure



Mandate for growth

Investment mandate allows investments up to 30% GAV internationally, 10% GAV into energy storage & 15% GAV into PE structure





1

Unlock growth - Expand NESF portfolio into international assets, battery storage and solar PE structures

- Investment policy amended to allow up to 10% of GAV into energy storage solutions, 30% of GAV into international OECD solar assets and 15% of GAV into Private Equity Structures
- Selectively expand portfolio to maintain progressive dividend policy and support dividend cover whilst adding revenue diversification
- New £100m RCF facility to fund pipeline

2

Manage risk - Continue to hedge further forward and enhance our electricity sales strategy

• NESF does not take any merchant power price risk instead it actively hedges the future price of the power it will sell in the short and medium term, reducing power price volatility and supporting NESF's dividend cover position

3

Asset performance - Continue NESF operational outperformance

• On-going focus on technical, financial and operational outperformance

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1

Unlock growth - Expand into international solar assets



Investment policy: Up to 30% GAV in international OECD countries

International Solar Assets

- Identify and pursue attractive solar asset investment opportunities in non-UK OECD countries
- Add geographical diversification
- Manage FX exposure suitably through appropriate hedging strategies and target long-term PPA coverage
- Utilise NEC track record and experience of investing successfully in OECD countries producing above average returns
- Potential non-UK OECD solar asset locations:



400mw

International Pipeline

mextenergycapital.com



1

Unlock growth - Introduce energy storage assets



Investment policy: Up to 10% GAV in energy storage

Energy Storage Assets

- Battery asset technology is now commercially viable at utility scale
- Batteries complement exciting solar assets through co-location battery assets which use existing grid connections, and larger solar asset portfolios through stand alone storage offering asset diversification
- Attractive assets with diversified revenue stream
- NEC has been carrying out R&D on two small scale battery assets since 2017



200mw

Domestic Pipeline





1

Unlock value - Invest into private equity structures to complement NESF portfolio



Investment policy: Up to 15% GAV in solar private equity structures

Private Equity Solar Funds

- NESF announced a US\$50m commitment into NextPower III LP in June 2021
- Continue to identify attractive investment opportunities into private equity structures, utilise NEC experience and track record in this space
- Add indirect international diversification and co-investment opportunities without need for direct construction and development risk in international jurisdictions
- Offers the potential for superior returns

Higher returns

Revenue diversification

Co-investment opportunities

Access to new assets

Geographical diversification





2

Manage risk - Focus on progressing our electricity sales strategy

+£7m

Hedging strategy additional revenue in FY20/21

Hedging Power Prices

- NESF has access to NEC's specialist in-house energy sales team with direct access to energy market trading
- Power price hedging forms part of its conservative risk management approach
- Continue to secure attractive pricing in the short and mid term whilst exploring longer term revenue hedging solutions
- NEC's energy sales team is constantly monitoring the power price market and forward curve, giving NESF the ability to adapt quickly, and utilise changing market environments

	UK current hedging positi	ion - looking forward	
2021/22	2022/23	2023/24	2024/25
94%	64 %	34%	5 %
Of budgeted generation hedged at fixed price (1)	Of budgeted generation hedged at fixed price (1)	Of budgeted generation hedged at fixed price (1)	Of budgeted generation hedged at fixed price (1)





3

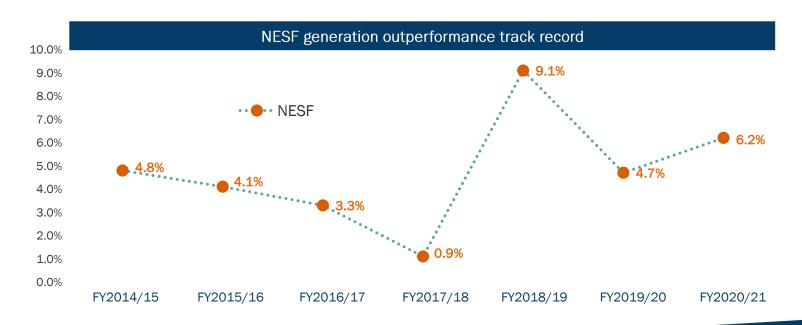
Maximise income generation - Continue NESF operational outperformance

Best placed to deliver this strategy through our operating asset Manager

- WISE ENERGY.
- Wise Energy's expertise in solar asset management delivers operating optimisation and outperformance
- NESF benefits from the NEC groups leading in-house technical and asset management team
- Wise Energy's focus drives the generation outperformance vs. budget

+3.8%

Generation above budget for quarter ended 30 June 2021





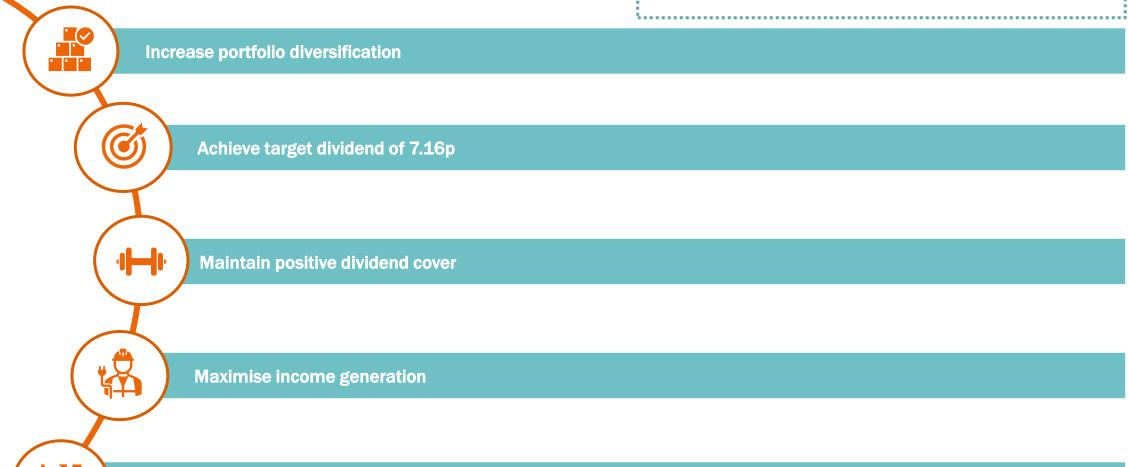


Strategic focus end goals

Increase Net Asset Value

Target dividend per ordinary share for year ending 31 March 2022





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Environment, Social and Governance

An investment in solar goes beyond financial returns, its tackles climate change, engages local communities and improves biodiversity

- NESF benefits from NEC's in-house specialist ESG team, headed by Giulia Guidi
- Sustainability is at the heart of our investment process as we help the world transition to a clean energy supply
- NextEnergy Capital's ESG approach considers three pillars and is an integral part of the investment process:
 - Climate Change
 - **Biodiversity**
 - **Human Rights**
- NextEnergy Solar Fund is committed to supporting the UK Government in its ambitious objective of bringing all greenhouse gas emissions to net zero by 2050















Example of NextEnergy Solar Fund green credentials:

Powering households for a year (1)

Tonnes of CO2e emissions avoided (1)

Clean electricity generated

195,000

(FY19/20: 189,000)

(FY19/20: 307,700)

317,600

738 GWh

(FY19/20: 712GWh)





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ESG integration into the solar investment process

An example from NextEnergy Capital:

- ESG factors are considered throughout the investment process, from potential excluded activities during the project selection phase, to initial screening and full due diligence during the pre-acquisition phase
- ESG clauses are included in key contracts with our counterparties, including EPC and O&M contractors, and an action Plan to fill in any gaps between a project, its contractors and the standards which NEC seeks to uphold is agreed during the negotiation phase
- NEC ensures that the action plan is implemented, and that NESF report on its ESG performance





Solar biodiversity benefits

- Biodiversity is key to the survival of life. It is also very interconnected with climate change as its preservation and enhancement support climate change mitigation and climate resilience
- Solar has a unique opportunity to make a real difference, and NESF leads the way in biodiversity within the solar sector
- NESF has 30 exemplar sites, which undergo annual biodiversity surveys to provide tangible data to measure the biodiversity net gain

Boxted Airfield - Exemplar case study

By creating wildflower meadow areas with a range of flowering herbs, since 2017 we have seen an increase of:

500%

300%

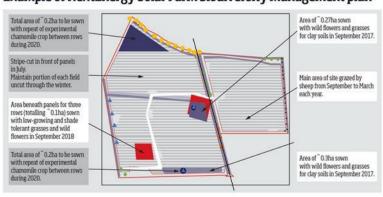
85%

Bumblebee observations

Butterfly observations

Plant species

Example of NextEnergy Solar Farm biodiversity management plan





Langenhoe - Exemplar case study

- Our ecologist Wychwood stated that they discovered one new butterfly species, the green hairstreak butterfly and a high number of speckled wood at the site
- The hairstreak species has never been recorded before at Langenhoe, Essex







The NextEnergy Foundation and Selected Projects



- Founded in 2016, the Foundation's mission is to alleviate poverty through the nexus with clean energy access and emissions reductions
- NEC donates at least 5% of its net annual profits to the **NextEnergy Foundation**
- To date, the Foundation has contributed over £420,000 in donations to projects supporting renewable energy and sustainable development initiatives
- The projects included in these slides are only a select example of the projects the Foundation has contributed towards























Further information

HOW TO INVEST

If you want to invest in NextEnergy Solar Fund, you can instruct a professional adviser or broker to purchase the shares on your behalf. Our shares are listed on the London Stock Exchange (LSE).

BROKERS























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Before investing, we would strongly recommend that you seek independent financial advice. As with any investing, capital is at risk







Ongoing Covid-19 response



- The emergence of the COVID-19 pandemic in early 2020 presented an unprecedented operational challenge to NESF and its stakeholders
- In these extraordinary times, the NESF Board will continue to monitor closely the impacts of COVID-19 on the UK and Italian economies, and the effect they may have on the Company and its assets



- The Investment Adviser acted rapidly and migrated its global workforce to remote working and established a 'COVID-19 Response Plan'
- They continue to monitor closely the impact of COVID-19 in the UK and Italy and will continue to work with the Board and the Company's other key service providers and suppliers to anticipate and mitigate, where possible, arising risks



- The Asset Manager engaged with key portfolio operational counterparties to assess operational, financial and health and safety risks
- Plans put in place to minimise the risk of operational disruption due to O&M response capabilities or supply-chain problems
- Power price impact mitigated by short-term price fixing arrangements already in place

KEY SERVICE PROVIDERS and SUPPLIERS

- The Company's other key service providers and suppliers have also enabled their business continuity plans and continue to provide contracted services on a "business as usual" basis in all material respects
- The Asset Manager and Investment Adviser remain in close contact with them and continuously monitor and review their ability to perform in light of COVID-19 developments



NextEnergy Capital overview and track record

NEC was founded in 2007 and is now a leading player in the global renewable energy sector

NEC has extensive experience in identifying attractive investment strategies, structure market-friendly vehicles and launching competitive private funds

Key highlights:

- Four institutional funds launched, of which one listed entity
- Over \$2.8bn AUM raised
- Value-creation track record across time, geographies and vehicles
- 190 team members

35

 Offices in UK, Italy, India and USA



investing in solar assets across Italy and the UK

€160m debt and equity raised and deployed

segment, market cap of £580m(1)

Installed capacity of 893MW across 91 solar assets in the UK and 8 in Italy

investing in Italian solar assets

> A portfolio of 150MW across 100 solar plants

solar assets in OFCD markets

Since November 2018, it has acquired 489MW of solar assets in the US. Europe, Chile, and India

500MW in execution and a further pipeline of 1.3GW

launching and will invest into new build UK ground mounted utility scale solar projects, to be built without financial debt and on a subsidyfree basis

(1) As of 13 September 2021

Environmental Finance

Sustainable





Investment policy limits

Investment Objective

 To provide ordinary shareholders with attractive risk-adjusted returns, principally in the form of regular dividends, by investing in a diversified portfolio of primarily UK-based solar energy infrastructure assets

Technological Limit	 The Company may also invest in standalone energy storage systems (not ancillary to or co-located with solar PV assets owned by the Company) up to an aggregate limit of 10% of the Gross Asset Value (calculated at the time of investment).
Private Equity Limit	 15% of the Gross Asset Value may be invested in solar assets through private equity structures (calculated at the time of investment).
	 The Company is permitted to invest up to 30% of GAV (at the time of investment) in OECD countries outside the UK
Geographical Limit	 The Company may acquire an interest in solar PV assets located in non-OECD countries where those assets form part of a portfolio of solar PV assets in which the Company acquires an interest and where the Company's aggregate investment in any such assets is, at the time any such investment is made, not greater than 3% of the Gross Asset Value
Development Limit	The Company mostly acquires operating solar assets, but it may also invest in solar assets that are under development (that is, at the stage of origination, project planning or construction) when acquired. Such assets in aggregate will not constitute (at the time of investment) more than 10% of CAV.
	Such assets in aggregate will not constitute (at the time of investment) more than 10% of GAV
Single Asset Limit	 No single investment by the Company in any one solar asset will constitute (at the time of investment) more than 30% of GAV. In addition, the four largest solar assets will not constitute (at the time of investment) more than 75% of GAV.
Gearing Level	Leverage of up to 50% of GAV



Energy market jargon buster

PPA

Power Purchase Agreement – an agreement to sell electricity between two counterparties

PV

Photovoltaic – the conversion of light into electricity using semiconducting materials

MW

Megawatt – a unit of electric capacity (1MW capacity can produce enough electricity to power roughly 240 homes a year!)

MWh

Megawatt-hour - electricity generated by 1MW generator (for example solar) for one hour

GW

Gigawatt - a measure of electric energy, 1 Gigawatt = 1,000 Megawatt

RO

Renewable Obligation – a mechanism designed to support large-scale renewable electricity generation

ROC

Renewable Obligation Certificate - certificate issued by Ofgem for eligible renewable electricity generated

OFGEM

Office of Gas and Electricity Markets - Great Britain's independent energy regulator

FIT

Feed-in Tariff - a government programme designed to promote the uptake of renewable and low-carbon electricity



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An investment in the Fund will be suitable only for sophisticated investors who fully understand and are willing to accept high risks and lack of liquidity involved in the Fund's investment strategy. The Fund's investment practices, by their nature, may be considered to involve a high degree of risk.

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