

ESG introduction December 2022



Speakers & contents



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 NextEnergy Group 	p.3
 Financial highlights 	p.4
Portfolio	p.5
 Portfolio growth & pipeline 	p.6
• ESG	p.7
 Biodiversity 	p.17
 Going forward 	p.20
 Q&A / Appendix 	p.21



Value add of NextEnergy Group

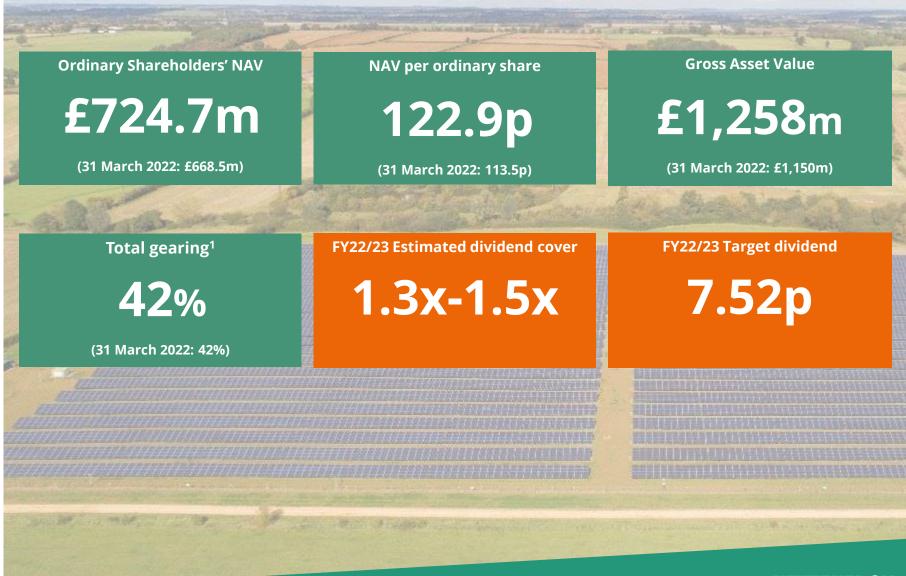




Financial highlights

Key financial highlights, as at 30 September 2022

- +9.4p (c.8.3%) increase in NAV per ordinary share during the 6 months
- +£56.2m increase in ordinary shareholders' NAV during the 6 months
- Interim dividend of 1.88p per ordinary share for the quarter ended 30 September 2022







Portfolio Update

NESF portfolio

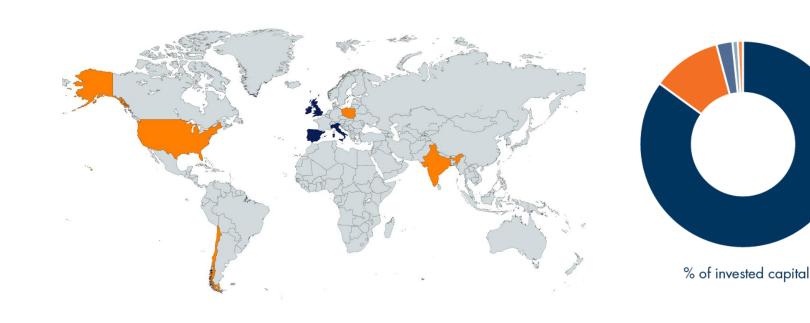
Individual Operating Solar Assets

99

Commitment to NextPower III ESG⁽¹⁾

\$50m





Direct asset ownership and co-investments
 Via NextPower III ESG commitment

85.1% UK
10.8% Italy
1.7% Other International (NextPower III ESG)
0.9% Spain
0.6% Portugal



Footnote: (1) NextPower III ESG = NPIII

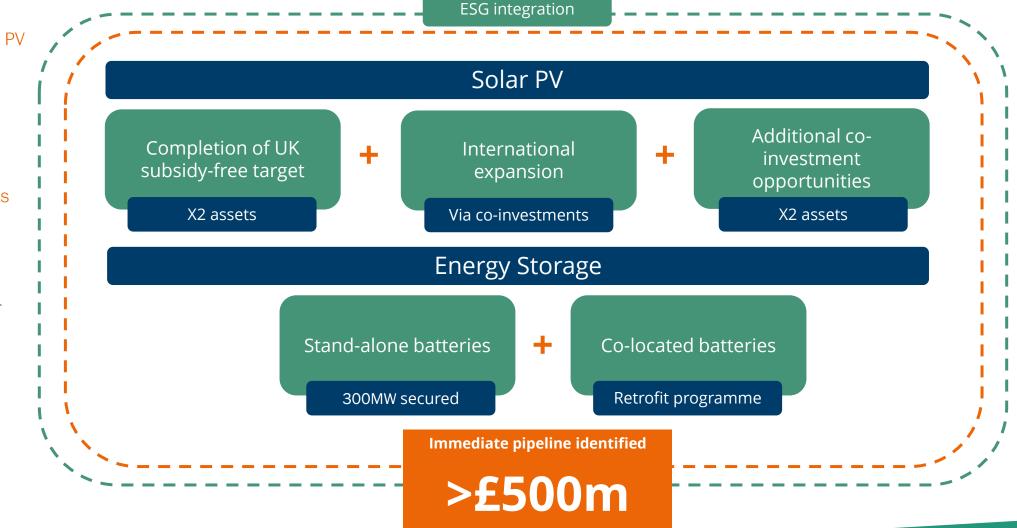
Installed capacity (excluding NextPower III) 865MW

Weighted average asset life

27.0 years

Portfolio growth & pipeline

- Pursue international Solar PV and UK energy storage immediate pipeline
- Provides NAV-accretive growth opportunities
- Add diversification benefits from a geographic, asset, technology and revenues perspective
- Strengthen dividend cover and enhance returns



Footnote:

Gross Asset Value (GAV) investment policy limits:

- 10% of GAV into Standalone Energy Storage
- 15% of GAV into Solar Private Equity structure
- 30% of GAV into International OECD Solar Assets



An impact ESG investment

- NESF is classified as Article 9 fund under EU SFDR and Taxonomy
- Establishment of ESG Board Committee, chaired by Josephine Bush, Non-Executive Director of NESF
- Released first dedicated standalone ESG report in November 2022

NextEnergy Solar Fund – Green Impact Data Track Record										
Metric	Units	FY2015	FY2016	FY2017	FY2018	FY2019	FY2020	FY2021	FY2022	HY2023
GHG avoided	ktCO ₂ e	30.6	110.0	191.4	211.2	299.4	307.7	317.6	328.7	266.5
NOx avoided	tonnes	41.3	108.3	176.3	193.1	276.5	274.4	283.4	296.3	241.5
Sox avoided	tonnes	94.1	214.4	335.8	365.9	499.2	511.9	527.5	549.7	444.5
PM2,5	tonnes	2.4	8.4	14.5	15.9	22.6	23.2	24.0	25.2	20.8
PM10	tonnes	0.9	2.3	3.7	4.0	5.6	5.8	5.9	6.2	5.1
Fossil Fuels avoided	tonnes oil equivalent	13.0	46.9	81.6	90.0	127.7	131.2	135.9	142.8	117.8
	million barrels	0.10	0.34	0.60	0.66	0.94	0.96	1.00	1.05	0.9

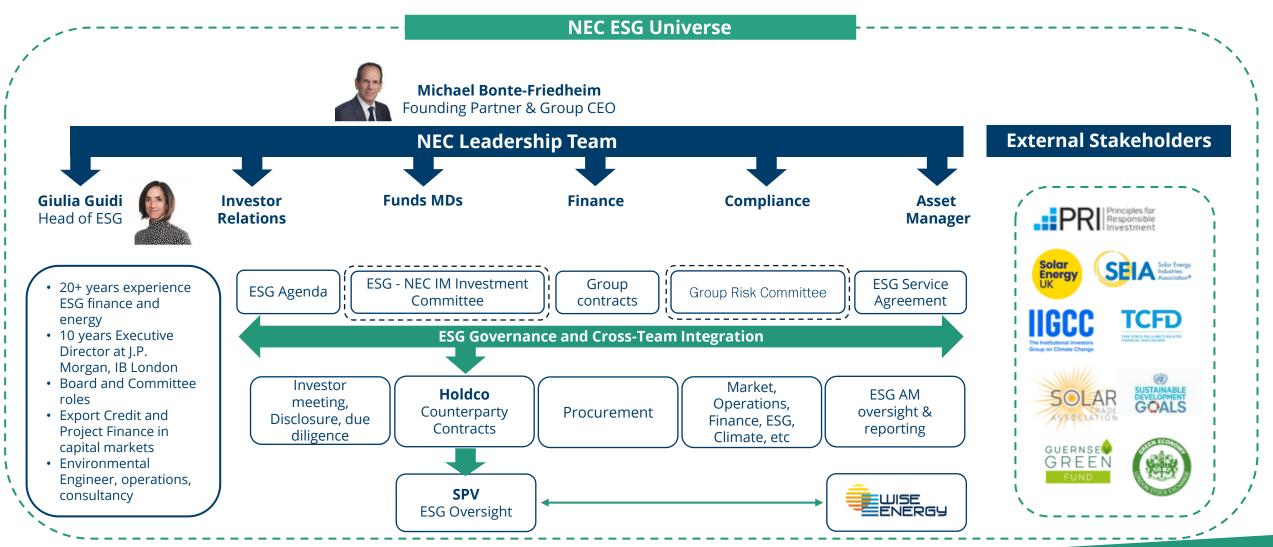


Footnotes:

-) GHG emissions data provided by Green Investment Group calculated using their Green Impact methodology based on information provided by NextEnergy Capital for the period ending 30 September 2022
- 2) Estimations provided by Green Investment Group using an annual average figure of the entire portfolio's (operational and preoperational projects) GHG emissions of NESF based on the portfolio's forecast renewable electricity generation



NextEnergy Capital ESG governance





Policies and statements

- In 2018 NEC adopted a Sustainable Investment Policy based on the Principles for Responsible Investment (UN PRI)
- The Policy outlines the principles, excluded activities, integration, engagement, reporting and governance processes related to Environmental, Social and Governance (ESG) matters
- The Policy is supplemented by Position Statements on climate change, human rights, and biodiversity (to be released Q4 2022/Q1 2023) which provide further insights into our approach to the fundamental aspects of its sustainability framework
- NESF benefits from NEC's dedicated Supplier Code of Conduct which sets out contractual obligations for all suppliers
- NEC has a dedicated ESG team that is responsible for the implementation of the ESG policy across NESF
 - Team expansion- to 6 members by end of Q1 2023 and potentially a seventh member later in the year
- NESF Article 9 disclosures have been completed and can be found on the NESF website







CLIMATE CHANGE

NESF's actively participates in climate change mitigation by contributing towards a zero carbon and sustainable future through the generation of clean electricity. To learn more about our commitment to tackling climate change, please read our Position Statement.



BIODIVERSITY

At NESF, solar goes beyond just providing a clean, renewable energy source. Solar presents a unique opportunity to enhance and protect local biodiversity. We actively promote biodiversity across our portfolio of sites, including wild flower meadow planting, building bug hotels, engaging with bee-keeping communities and planting

nesting habitats.



HUMAN RIGHTS

NESF commitment to HR is guided by the United Nations Declaration of Human Rights, as well as the UN Guiding Principles on Business and HR, and it is aligned with the requirements of the UK Modern Slavery Act.



NESF sustainability framework

NESF adopts NEC's Sustainability Framework

 As detailed in our Sustainability Policy and NESF Sustainability Report, our approach is based on three key pillars:



- ESG risks and opportunities relevant to our operations are captured within these pillars
- We also consider our contribution to the UN Sustainable Development Goals (SDGs) and report our interaction/contribution to them in an annual SDG report release
- We are further improving on this approach by process mapping all current and future ESG inputs in relation to key project decision stage gates, and capturing this within an "end-to-end process flow"





ESG integration into the NESF investment process

- 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
 - We are further formalising this process by creating an **end-to-end ESG process flow map** to demonstrate and capture our integration in a governing process
- 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 ensure that the action plan is implemented, and that NESF report on its ESG performance
- Please see the NEC sustainable investment policy on the website for more details: <u>nextenergycapital.com/sustainability/sustainable-investing/</u>





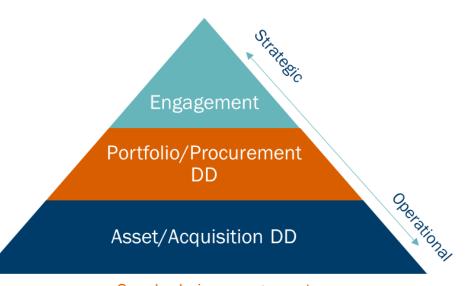


ESG

Supply chain management

There are various ESG material considerations throughout the Supply Chain

- Supply Chain Management is an integral part of NESF's robust risk management
- NESF is committed to preventing modern slavery in its own activities and those related to its business relationships, including its supply chain.
- NESF's approach to supply chain management is two-fold:
 - on going risk management (due diligence at asset and portfolio levelrecently enhanced for supplier scoring purposes) and
 - o an extensive **stakeholder engagement** process
- NESF's risk management approach is very effective with tier 1 suppliers; however, NEC cannot always get transparent and verifiable information from tier 2, and tier 3 suppliers, e.g., those who extract or process raw materials.
- NEC's Head of ESG has been appointed as Chair of the Solar Energy UK task force on responsible sourcing. Together with Solar Power Europe, the group has recently launched the Solar Stewardship Initiative.



Supply chain management



ESG

Supply chain management, enhanced supplier review

- NEC's expectations are used as a basis for NESF's supplier review/scoring process. See below for a few examples of key areas we look at:
 - Social standards adopted
 - The standard of Supplier CoC and evidence available
 - The level of traceability the supplier can provide
 - The emissions of the supplier and their products
 - Environmental standards adopted
 - The supplier sustainability culture

Note: Our internal review of suppliers considers the quartz/metallic silicon level in the supply chain throughout all subjects

Suppliers with transparency at these levels are highly received in the scoring process



Example of Internal Supplier Sustainability Review Mapping (WIP)



Industry-level engagement: Solar Stewardship Initiative

- **Solar Energy UK** and **Solar Power Europe** have worked together last year to establish and run a joint working group on the **Solar Stewardship Initiative** and solar supply chain transparency.
- What is the Solar Stewardship Initiative?
 - A solar-specific supply chain assurance programme that will develop confidence in how, where, and by whom, solar products are manufactured.
 - The program will establish **end-to-end supply chain** 0 **transparency**, ensure the integrity and resilience of the global solar industry, and establish a 'chain of custody' system for product traceability.
 - The SSI presents its **Roadmap**, the **Code of Conduct** 0 (consultation period), the Assurance System, and a Pilot programme with the selected suppliers.
- Want to know more and get in touch with the initiative? https://solarstewardshipinitiative.org/contact/

Solar Stewardship Initiative OUR ROADMAP OUR CODE By adopting our Code, companies in the solar value chain will be able to clearly demonstrate their commitment to promoting sustainability best practices. PILOT PROGRAMME

ASSURANCE

The SSI Assurance System will launch by Q3 2023, enabling independent and professionally qualified third-party assessors to verify participating companies' conformance against the SSI Code.

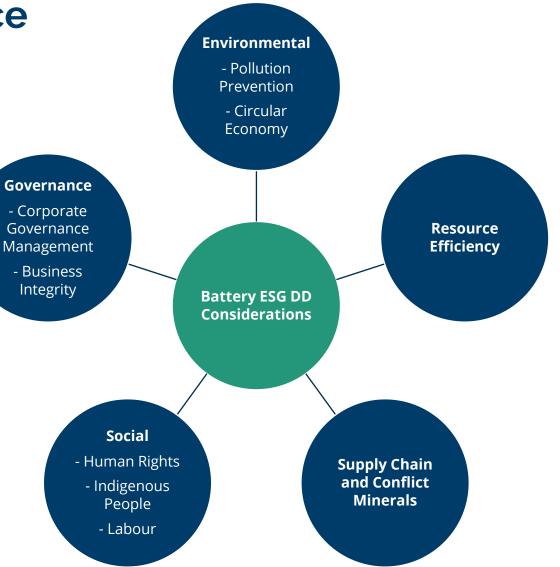
Our Pilot Programme will map existing data are practical before their full rollout in 2023.



A note on battery ESG due diligence

How do we approach battery and storage projects?

- Due diligence: We have a dedicated ESG DD checklist and question list for when we develop or acquire assets with battery/energy storage requirements (see radial diagram to the right)
- Compliance: We seek to ensure compliance with applicable regulations such as OECD due diligence guidance for responsible mineral chains and UN Guiding Principles on Business and Human Rights
- Green inputs: We are investigating how to obtain green inputs to our battery facilities that are from suppliers that are both economically viable and large enough to meet demand
- Audits: We plan to adopt third party audits and chain of custody approach that is being considered through Solar Stewardship Initiative to promote industry-wide traceability





Climate strategy & emissions approach

NESF is currently in the process of developing a Net Zero and Climate Approach

 Our plan of approach can be seen below and is influenced by the UK TPT, ISSB Global Baselines, TCFD, and many other initiatives and examples of best practice.



- We will be mapping our Scope 1, 2, and 3 emissions to develop a baseline, along with reviewing abatement possibilities in the supply chain and identifying offsetting requirements.
- We will set identify priorities and set reduction targets and objectives.
- We will develop an action plan which will lay out the areas we need to focus on, the methodologies of approach, and the short, medium, and long-term goals. This allows for more granular disclosures.
- We will also define the approach to assure and report on our metrics and associated deliverables.



ESG

Biodiversity at NextEnergy Solar Fund

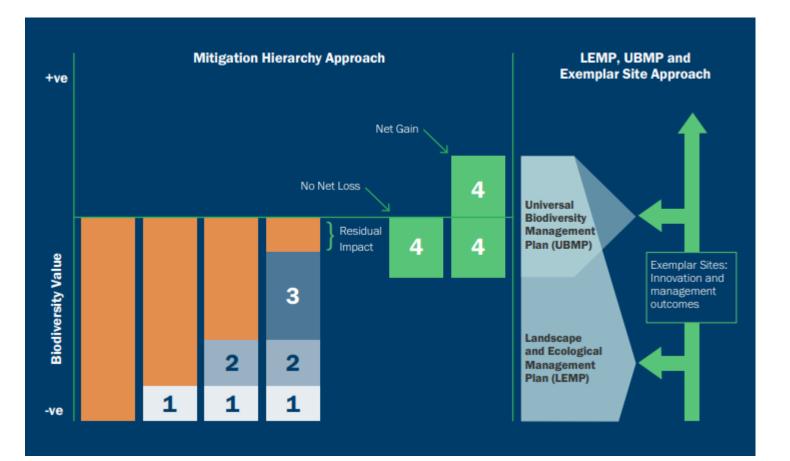
 Biodiversity and natural capital are critical to our business and integral to our mission to generate a more sustainable future by leading the transition to clean energy.





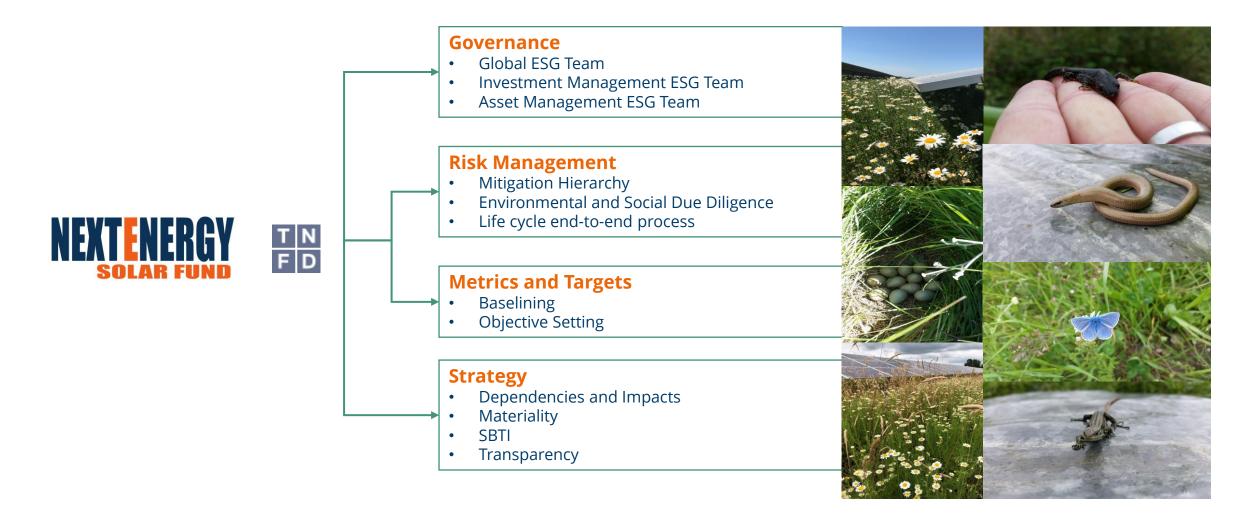
Biodiversity methodology and data

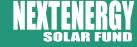
- NESF understands the potential to achieve Biodiversity Net Gain on our sites and our ambition is to quantify this across our operational assets as well as our pipeline
- Our approach to assessment and governance is underpinned by the mitigation hierarchy approach, where avoidance is the first and most important step to prevent harm to biodiversity of greatest conservation concern.
- Offsetting is only pursued as a last step in the mitigation hierarchy.
 - = Biodiversity Impact
 - 1 = Avoidance
 - 2 = Minimisation
 - B = On-site restoration
 - = Offset





Biodiversity going forward





Going forward - Summary

Provide enhanced governance through the new NESF ESG committee

Deliver Net Zero and Climate Strategy

Adopt the Science Based Target initiative (SBTi) approach

Maintain Article 9 EU SFDR status

Deliver annual NESF sustainability report

Report tangible biodiversity metrics showcasing biodiversity net gain

Continue the enhanced review/scoring approach of the supply chain











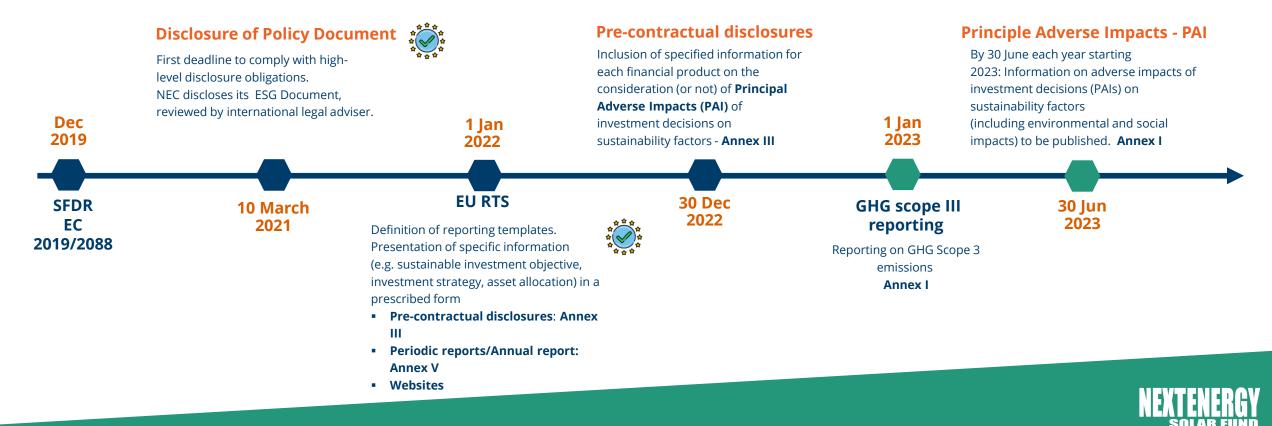


Q&A / Appendix



EU Sustainable Finance Regulation and Taxonomy

- NEC's funds, including NESF, are classified under SFDR and Taxonomy Article 9 (funds with a sustainability objective climate mitigation)
- NESF has disclosed Annex III and V in July 2022, ahead of expected timeline
- NEC continues to work with an external law firm on achieving compliance with future EU Taxonomy and SFDR obligations
- Key challenges will be gathering meaningful data on GHG scope 3 emissions from our various contractors and supply chain



22

Climate strategy & emissions approach

Understanding and reporting on our Emissions **Net Zero and Climate Strategy – Roadmap** We are developing our Net Zero and Climate Scope 1 Scope 2 Scope 3 Strategy which will enable us to define our objectives and key metrics in governing documents. Enhanced Due Diligence Approach **EU SFDR KPI Survey** Key deliverables for Q1/2 2023: We have developed an enhanced due **Net Zero and Climate Strategy Document** Ο diligence questionnaire for suppliers to **Climate Position Statement Update** Ο enable capture of Scope 3 emissions, carbon Developed and piloted a data gathering **Delivery Roadmap** footprinting and increase traceability Ο survey and select stakeholders Q3 2022 2. This has been issued to the 8 key global We have received and collated **Progress** suppliers feedback We are currently evaluating the adoption of the The information from the due diligence 3. Science Based Target initiative (SBTi) approach. approach is reviewed and in the process of Early stage, evaluating risk and opportunities being collated 0 to adopt SBTi Continue with collation and analysis of Internationally recognised and provide a supplier positions, footprinting & 0 Continue to collate and action traceability/transparency standardised approach to developing feedback to improve our approach 2. Results, performance and analysis will be i) climate related metrics and reporting against prior to issuing to all of our relevant communicated internally and ii) used to O4 2022 O&M and EPC contractors inform any future supply chain orders for those metrics Plans Finalist and issue the KPI data new developments, ongoing transactions Update following Q1/Q2 2023 0 and orders and will help strengthen gathering survey contractual positioning and expectations in We are also currently reviewing the possibility to upcoming transactions becoming a **signatory to the Net Zero Asset**



Managers Initiative.

Appendix: Biodiversity examples

Above and Beyond Operational Excellence: Biodiversity

- For NEC, solar presents a key opportunity to create a web of protected biodiversity hubs throughout the world
- NEC does not knowingly invest in solar plants where there is evidence of impacts on areas with high biodiversity value, using the external Integrated Biodiversity Assessment Tool to verify this
- NEC has worked with a specialist biodiversity consulting group, Wychwood, to develop a# strategy expected to deliver biodiversity net gain across its entire UK portfolio
- NEC is committed towards the UK Government's 25-Year **Environment Plan**

- NEC has to date surveyed 10 sites and selected 6 exemplar sites for surveys on invertebrates, botany and breeding birds
- Site specific measures can be found at the Exemplar sites, including bird, bat and owl boxes, wildflowers, bug hotels and hibernacula to provide a habitat for the native wildlife
- o In addition, a Universal Biodiversity Management Plan ("UBMP") has been put together with the objective of implementing universal biodiversity measures across all UK sites
- There are a total 30 sites part of the UBMP where the following measures are implemented: bird and bat boxes, wildflowers, hibernacula and bug hotels and nectar rich shrubs (only on 15 sites)
- Across the NESF UK portfolio 40 sites have conservation sheep grazing to limit mechanical cuttings
- Sulwen Vaughan, NEC Portfolio Manager and SPV Director, is chair of Natural Capital group at Solar Energy UK; the working group are actively working on a best practice guide for the UK solar industry







Chamomile grown at **Emberton in-between** panel rows; 20 jars were collected for tea

Langenhoe supported

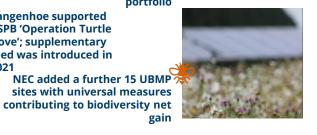
RSPB 'Operation Turtle

feed was introduced in

Dove'; supplementary

2021

Beehives located at Boxted, Essex, and solar beehives located at Berwick, East Sussex, NEC is working with the local Beekeepers Association to deploy hives at 5 other sites within the NESF portfolio



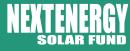


A hibernacula at **Boxted Solar Farm**. built with locally sourced materials





2020 2021 2019 2017 2018 Annual Exemplar Annual Exemplar Annual Exemplar Surveys/Monitoring Surveys/Monitoring Surveys/Monitoring 4 Exemplar Biodiversity Management Plan (BMP) Collaborated with Surveys/ School Trip 6 Exemplar Sites BMP Sites Development/ Implementation DEFRA Additional Collaboration with Soil surveys on the School Trip STA Case Study Universal BMP Roll-Out to Monitoring Development 15 UBMP sites RSPB Exemplar Portfolio 15 Sites Timeline



Appendix: Biodiversity examples

Biodiversity enhancement

 NESF benefits from a dedicated Biodiversity team to ensure that land management and native fauna and flora are being considered throughout the investment and ownership phases.

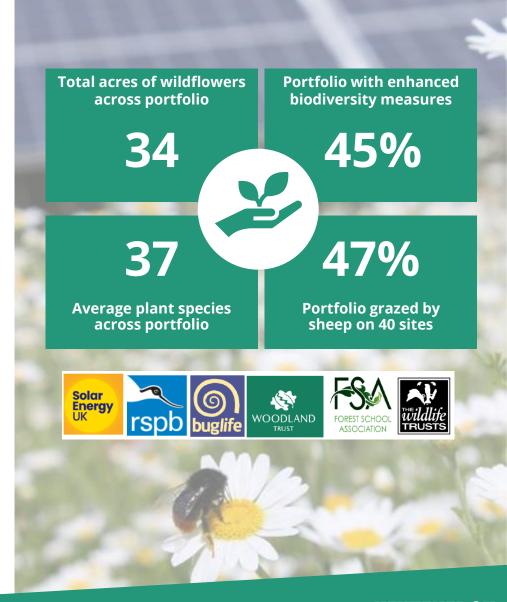
Biodiversity looking forward

- Continue to implement best practice biodiversity measures across the NESF portfolio
- Enhance local biodiversity in the surrounding areas where we operate
- Roll out extension of exemplar site program to cover over 50% of the portfolio before year-end
- ✓ Target positive biodiversity net gain at our solar sites











Social enhancement

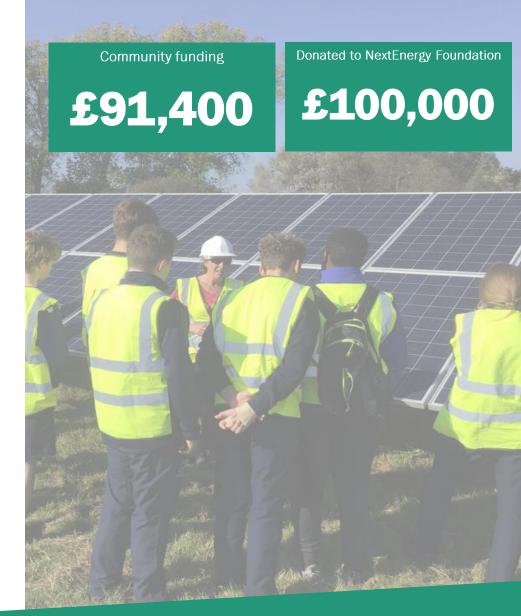
 Community Engagement is essential to raise awareness of the benefits that solar assets can bring. Connecting with local communities in ways that are mutually beneficial is integral to NESF's ESG approach.

Enhanced community engagement

- ✓ 20 solar sites are promoting educational visits alongside Earth Energy Education, in 2023. Aiming to improve links with the local communities and supporting students with their curriculum studies
- Working with **BizGive**, a business community giving technology platform, to help NESF run a **community giving pilot** based on NESF's UN Sustainable Development Goals criteria
- Helping engage the local community, whilst promoting local skills and employment



The NextEnergy Foundation (NEF) is an international charity set up in 2016. Its mission focuses on supporting global efforts to reduce carbon emissions, provide clean power sources in hard-to-reach locations, and alleviate poverty.





Appendix: Social examples

Appendix: Social examples

Community Engagement - Examples

Education

- NEC commits to employ people locally, where practical and possible
- Community funds are established to promote development and support community renewable energy projects and initiatives
- We also commit to using our solar farms as educational opportunities, particularly regarding the promotion of the value of biodiversity and clean energy



NEC Group team members assisting local school teachers during the field study

Sir John Leman High School and Ellough Solar Farm

• A donation of £1,892 was made to Sir John Leman High School which was put towards the school updating the performance hall lights

Outdoor Classroom and Birch CIC Solar Farm

 The community of Messing in Essex is located near Birch CIC solar farm and were looking to build an outdoor classroom; they received a donation from Birch CIC to facilitate this. The team is working with Messing Parish this year to install a pathway to allow access and inclusivity, this will be made of sustainably sourced materials and is expected to be completed by summer 2022

School Visit to Berwick Solar Farm

• Over 2 days 270 pupils visited Berwick solar farm from a local senior school in order to carry out a geography field study, this occurred both in 2018 and 2019

Homelessness

Oxford and Hill Solar Farm

o Donation to Greater Change to accommodate and train homeless people in Oxford back into work

GreaterChange

Outdoor classroom in its

final form and

enjoyed by the

local community

below being

Chichester and Bilsham Solar Farm

Donation to Greater Change to accommodate and train homeless people in Chichester back into work

Ongoing Commitments

• The NEC community team are actively engaging with the parishes that have annual donations obligations to gain a better understanding of where the money is spent and to help provide advice on how to use the donation and make a difference, e.g.

Charlton Marshall Parish Council and North Farm

 Over the years They have used their community benefit agreement donations to provide the community with computer equipment for the village hall, camping equipment to the local scout's club and football posts for the community playing field

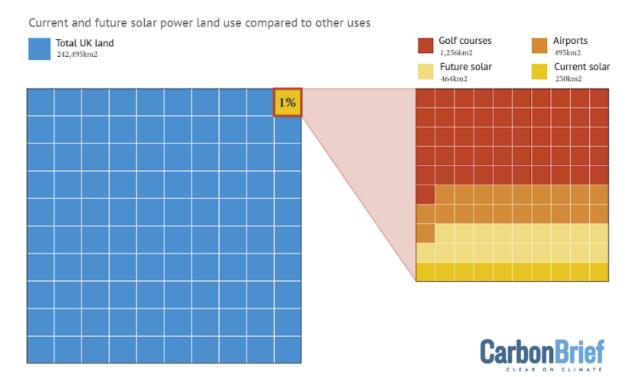


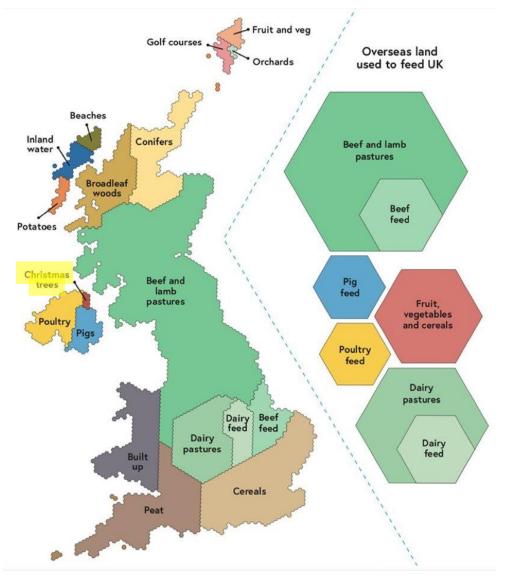
Appendix: UK land use

Solar vs UK Farm Land

- Solar power currently covers less than 0.1% of UK land
- Golf courses take up **more space** than solar power in the UK
- The UK uses **more land** to grow Christmas tress than used by solar

Solar vs UK land use



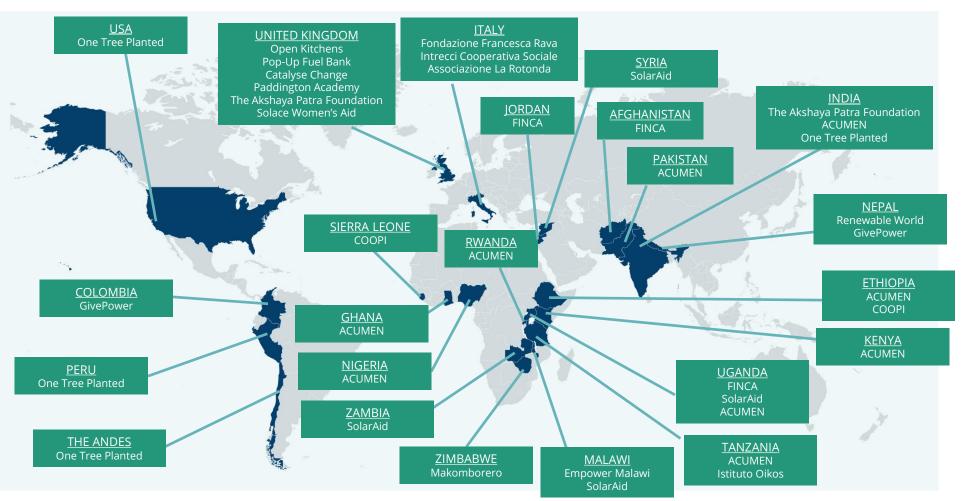




The NextEnergy Foundation



- Founded in 2016, the Foundation's mission is to alleviate poverty through the nexus with clean energy access and emissions reductions
- NESF's investment adviser, NextEnergy Capital, donates at least 5% of its net annual profits to the NextEnergy Foundation
- To date, the Foundation has contributed over <u>£666,409</u> in donations to projects supporting renewable energy and sustainable development initiatives





Values



- Be A Leader: Being a leader isn't a position or a rank, it's a mindset. We want everyone, no matter what part they play, to realise their leadership potential.
- Build Trust: Trusted relationships are the foundation of a positively challenging environment where everyone can contribute to their full potential. We want
 trust to be at the heart of our company, to fuel the creation of brilliant teams, strong partnerships, and long-term performance.
- Be Responsible: Generating clean energy for the planet is a responsibility we are privileged to hold. To preserve this privilege we need to hold ourselves
 and each other to the highest ethical and social standards, because managing others' capital and assets demands nothing less of us.
- Bring Your Alpha: Our track record of creating incremental value by outperforming the market is what sets our company apart. We thrive in a competitive environment and need everyone to bring their α game to work, do their best work and make sure no stone is left unturned in identifying value.
- Be An Innovator: Staying at the forefront of our industry requires a relentless focus on challenging and improving every single aspect of what we do in order to continuously generate incremental value. We want everyone to come to work with bold ideas and new perspectives to change things for the better.



NextEnergy Solar Fund board of directors





Kevin Lyon Chairman

 >30 years' of experience in fund management, investment banking and private equity and is Chairman of NextEnergy Solar Fund



Patrick Firth Non-executive Director

 >30 years' experience advising management companies, general partners and investment companies and is Chairman of the Audit Committee



Jo Peacegood Non-executive Director

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



Vic Holmes Senior Independent Director

 >30 years' experience in financial services industry. He is a FCCA, a Senior Independent Director and Chairman of the Nomination Committee



Josephine Bush Non-executive Director

 >14 years' experience specialising in the renewable energy sector. She is a qualified solicitor and chartered tax adviser



NextEnergy Capital investment committee





Michael Bonte-Friedheim

Founding Partner and Group CEO of NextEnergy Group



Giulia Guidi

Head of Environmental, Social and Governance (ESG) at NextEnergy Capital



Ross Grier

UK Managing Director at NextEnergy Capital



Aldo Beolchini

Managing Partner and Chief Investment Officer of NextEnergy Group



NextEnergy Capital Investment Management board of directors





Joseph D'Mello

 > 30 years' of experience as a chartered accountant. As Director of Fund Management at NextEnergy Capital Ltd, Joseph is responsible for fund reporting, valuation, as well as tax structuring and legal aspects of funds



Jeremy Thompson

 >30 years' of multiplesector experience with a focus on engineering, energy and finance. Jeremy currently serves as a non-executive director of NextEnergy Capital Investment Management Limited



Charlotte Denton

 >25 years' experience in the global private client wealth management sector. Charlotte currently serves as a nonexecutive director of NextEnergy Capital Investment Management Limited



Value accretive

Polliser

Diversified Diversified

GUERNSE

GREEN

Management

Mixi Pist Gation

Attractive dividend, targeting long term growth Soacialist

Strong inflation linked revenue

Large pipeline for portfolio growth

Strong expected budget generation

Low correlation to other asset classes

Classified as Article 9 fund under EU SFDR and Taxonomy

SUSTAINABLE GOALS ALS Principles for DEVELOPMENT GOALS ALS AND A CLIMATE-RELATED Investment Investment

Appendix: NESF introduction

- A specialist renewable energy investment company focused on solar and energy storage
- Current operating portfolio includes 99 solar assets, in multiple jurisdictions, and 1 international solar infrastructure fund
- **865MW** capacity installed

aic

- **7.52p** 2022/23 dividend target
- A fund that generates renewable energy, to help tackle climate change and lead the transition to a clean energy supply
- Managed by **NextEnergy Capital**, a specialist global solar investment manager and investment advisor

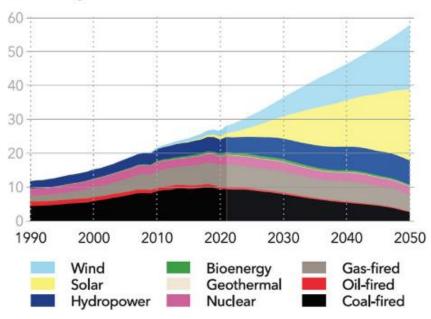


Solar growth potential

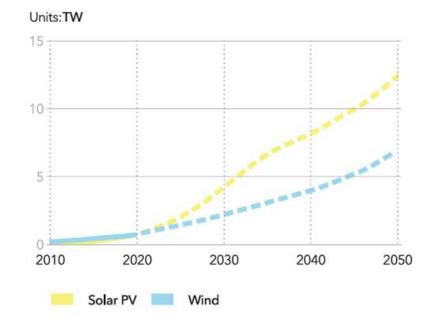
- It is expected that \$900bn is needed to be invested into solar energy in Europe for the continent to reach its net zero targets by 2050⁽¹⁾
- These graphs show solar is the leading renewable energy technology by 2050
- Solar LCOE⁽²⁾ has been in a continual decline over the course of the past decade, declining by 22% since 2019, proving it is a cost leader over other generation technologies
- The continuous costcompetitiveness of solar is a leading reason for global governments integrating the technology as part of their plan in reaching net zero by 2050

World Grid-Connected Electricity Generation by Power Station Type⁽³⁾

Units: PWh/yr



Build-up of Solar and Wind – Global Installed Capacity⁽³⁾

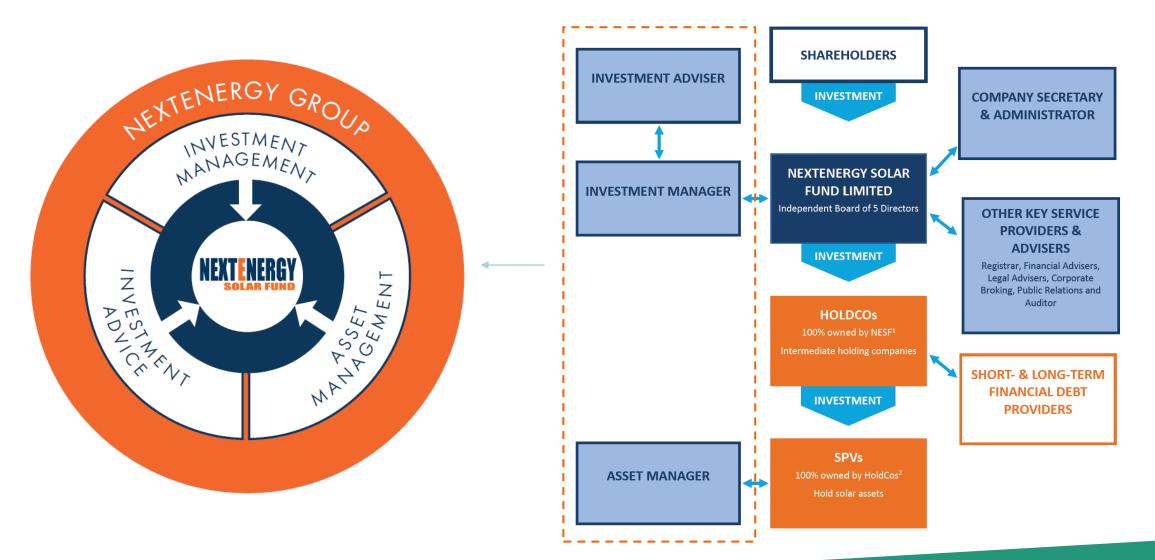


Notes: (1) Bloomberg BNEF (2) Levelised Cost of Electricity (3) DNVGL: Energy Transition outlook 2021

Notes: (1) Source: BloombergNEF (2) Source: BP energy outlook – central case



NextEnergy Solar Fund structure





Value add of WiseEnergy

WiseEnergy is NESF's operating asset manager

- WiseEnergy is a global solar asset manager part of the NextEnergy Group, with over 11 years' experience monitoring and delivering operating optimisation and outperformance.
- WiseEnergy oversees all elements of the solar asset's life from as early as the project construction phase up into the operational stage. Its dedicated global teams are split across the three main pillars of asset management: technical, commercial and financial, to deliver operating optimisation and outperformance. It does so through the following areas:



WiseEnergy consistently drives superior results through:

- Continuous investment in research and development and a long-term commitment to innovation
- A proprietary technology platform that delivers rapid and high-quality data driven insights and results, irrespective of asset size or location
- A leading commitment to ESG, including biodiversity



Key Facts

Fund Structure	Guernsey-domiciled closed-end investment
Issue / Listing	 Launched in 2014 Premium listing of ordinary shares on the London Stock Exchange Stock ticker code: NESF
Governance / Management	 Board of Directors: 5 Independent Board Members Investment Manager: NextEnergy Capital IM Limited Investment Adviser: NextEnergy Capital Limited Operational Asset Manager: Wise Energy Limited
Ongoing charge	 1.1% as calculated by the aic: <u>https://www.theaic.co.uk/companydata/0P00012KIL/charges</u>
Investment Policy	 10% of GAV may be invested in standalone energy storage systems 15% of GAV may be invested in solar assets through private equity structures 30% of GAV may be invested in OECD countries outside the UK 3% of GAV may be invested in non-OECD countries 10% of GAV may constitute assets that are under development No single investment in any one asset will constitute more than 30% of GAV The four largest solar assets will not constitute more than 75% of GAV Leverage may not exceed 50% of GAV
Contact	 Investor Relations: <u>peter.hamid@nextenergycapital.com</u> Website: <u>www.nextenergysolarfund.com</u>



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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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