

Positive Impact Report 2023

Positive impact associated with owning £1 million of the EQ Positive Impact Adventurous portfolio in 2022:



Investing (e.g. buying shares in a company) does not create these outputs and outcomes: they are generated by the activities of our underlying portfolio holdings. An investment can be associated with these measures based on company disclosures and share of ownership. The EQ Positive Impact portfolios are available in a range of risk profiles. The impact made will differ depending on the amount invested and portfolio invested in. Portfolio weightings as at 31 August 2023. For an in-depth explanation see: eqinvestors.co.uk/positive-impact-methodology

Welcome

Having been ratified in September 2015, this year marks the half-way point to achieving the UN Sustainable Development Goals (SDGs) by 2030. These goals are the guiding framework behind the EQ Positive Impact Strategy. One thing is clear: the world is not delivering progress towards the 17 SDGs at the necessary pace and scale required.

We remain committed to shifting the dial. With less than a decade left to accomplish these demanding targets, the ambition of the strategy to demonstrate that investors can make positive impact through their investments has never been more important. We are also convinced that as the world turns to solving the SDGs with stronger urgency, this provides strong momentum towards increasing financial returns of the EQ Positive Impact Portfolios, underscoring its mandate of competitive financial returns.

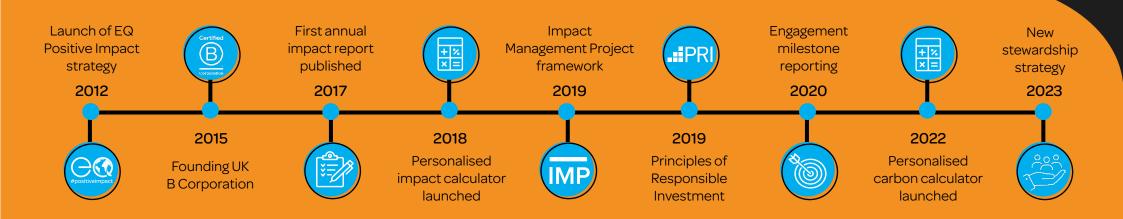
Now in its seventh edition, our annual Impact Report aims to bring to life the social and environmental impacts associated with the investments and engagements made on behalf of our clients in the EQ Positive Impact Portfolios. We are delighted to highlight our commitment to active stewardship over the past year, evidencing the way in which we play our part in shaping the behaviour and practices of the companies we invest in.

Sophie Kennedy

Joint Chief Executive

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Our approach

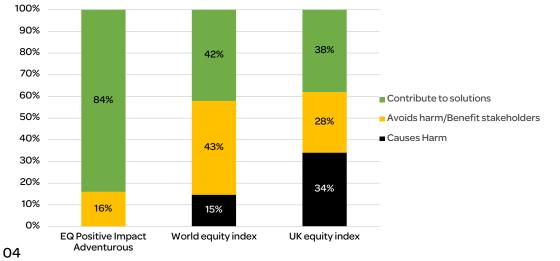
EQ Positive Impact invests in solutions to social and environmental problems and to actively engage for change towards a more sustainable world. This investment strategy has a dual focus on maximising both impact and financial returns.



Invest in Positive Impact solutions

EQ Positive Impact invests in companies and projects whose core products and services provide solutions to address global sustainability challenges. To maximise the portfolios impact, we want companies and bond projects to:

- Have a clear intention to deliver the impact.
- Have material revenues focused on delivering the solution(s).
- Address unmet needs through innovative, additional solutions.
- Be holistically well-run in respect to all other stakeholders, shown by good environmental, social and governance practices.





Stewards of sustainability

We actively engage for change, acknowledging the fact that there is no perfect company or asset manager. This way we continuously improve the positive impact of investments over time. We recognise that shareholders have power, and we put this to work in our stewardship strategy (page 6).

This was re-designed last year to create systemic change through multiple levels of influence, and we put in place clear milestones that help us measure our success in addressing identified weaknesses.

Spectrum of capital

There are many ways to integrate sustainability objectives into investments. Here we position the EQ Positive Impact Portfolios' objectives on the spectrum of capital. They have a high ambition compared to other approaches, without compromising on a financial return.



Source: EQ Investors analysis, August 2023

Contributing to solutions

84% of the investments in the EQ Positive Impact Adventurous portfolio contribute solutions to different SDG's, shown on the right.

The UN Sustainable Development Goals (SDGs) is a globally recognised framework that defines the most pressing social and environmental issues we face. Each SDG has multiple underlying targets.

We use the SDGs to guide our investment selection towards solutions to unmet social and environmental needs, and away from those that cause harm. This can be summarised into the themes we invest in and avoid, shown below.

There are zero investments in negative categories.

| Invest |
|--------------------------|
| Healthcare innovation |
| Medical research |
| Education tech |
| Universities |
| Water treatment |
| Green electric utilities |
| Wind, solar, and hydro |
| Financial services in |
| emerging markets |
| Efficiency enablers |
| Green technologies |
| Talagamanyunigationa |

Telecommunications

- Charity sector bonds
- Affordable housing
- Green buildings
- Pollution control
- Waste & recycling

Avoid

- Adult entertainment ×
- Air/ocean freight ×
- Alcohol x
- Animal farming ×
- Armaments ×
- Fossil fuel extraction and x production
- Fossil fuel servicing ×
- Gambling ×
- Military contracting x
- Mining x

×

- Palm oil
- Thermal coal ×
- Tobacco x
- Unhealthy food and x beverage

The examples listed are not exhaustive



How do we measure impact?

We want to measure the impact associated with your investments towards the SDGs, and track the impact that the strategy makes through engagement.

Impact themes

Our five themes bring together global challenges, and some of the solutions the EQ Positive Impact portfolios support. This will be the focus of the rest of the report:

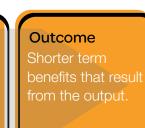
- Investing in health and well-being (page 7)
- Investing in social inclusion (page 10)
- Investing in **natural capital** (page 13)
- Investing in sustainable communities (page 16)
- Investing for the climate (page 18)

Impact associated with investments

We establish a "theory of change" for all solution companies, linking their core products and services to their impact on a SDG. Every year we measure their contribution, some of which are aggregated in our overall impact metrics (page 2).

Activities

The ongoing, revenue generating operations that result in the change. Output What is produced or delivered from these activities.



Impact The overall goal or longer term systemic change that is being achieved.



Stewardship strategy

No company or fund manager is perfect. Our stewardship strategy is designed to utilise all levels of influence, listed below:

Ensure fund managers have engagement and voting ambition.

Use portfolio monitoring to engage on emerging flags.

Engage proactively on strategic themes across all relevant fund managers.

Collaboratively engage with other investors on companies.

Practice AGM activism, asking questions directly to company boards.

Milestones met

We report on the outcomes of our engagements, AGM activism and collaborations in this report.

We use these milestones to show progress over time.

Global progress:

Health & well-being



Ensuring access to medicine

The EQ Positive Impact portfolio invests across the healthcare value chain, including hospitals, drug manufacturers, diagnostics technology, biotech research and wellness programmes.

These companies cover the full spectrum of preventative measures, healthcare innovations and treatments. Our approach favours those that have fair access-to-medicine approaches in order to breach the access gaps.

Good Health & Well-being for all, is the third UN Sustainable Development Goal.

While progress has been made in areas including under-five mortality rates and communicable diseases like HIV, large challenges remain. These include the rising rate of chronic illnesses across the world and mental ill-health. Universal healthcare coverage remains a pipe dream – more than half of the world's population is still not covered by essential health services.

Universal healthcare coverage index (SDG Target 3.8.1)



Alnylam Pharmaceuticals

2Alnylam

Activities

Alnylam is a biotechnology company that focuses on the development of a new class of therapeutics using a technique called RNA interference (RNAi). This method switches off the faulty proteins that cause some

rare chronic diseases.

Output

Alnylam has six drugs on the market and was treating approximately 3,800 patients in 2022 for symptoms of rare diseases. The company is applying the same science to help cardiac and infectious diseases too, with 11 treatments in the medical pipeline.

Outcome

Patients receiving the treatments have genetic conditions, with symptoms that are severely inhibiting, with previously low treatment success. The RNAi treatments enable patients to live healthier lives, and depending on the condition can reduce life-threatening attacks, kidney failure, and improve cardiac health.

Contributes towards patients treated impact metric.

Impact

Progress towards SDG 3.4

By 2030, reduce premature mortality from non-communicable diseases through prevention and treatment by one third.



Thermo Fisher Scientific

Activities

ThermoFisher SCIENTIFIC

Thermo Fisher Scientific serves its customers in scientific research and healthcare laboratories, addressing safety and efficiency issues. It enables more accurate testing and diagnosis of diseases and helps researchers in developing new innovative treatments for disease.

Output

In the last reporting year, Thermo Fisher's diagnostic testing equipment was used for over 22 million tests, and it treated over a million patients a day for disease with manufactured medicine. It also delivered HIV drug resistance testing in 25 new lowand middle- income countries.

Outcome

In 2022, the company's products drove significant healthcare advancements. For example, a new genomic diagnostic test is being developed to quickly identify treatment for cancers – creating greater chances of beating it. Furthermore, its fair pricing policy now covers 100 low-to-middle income countries, enhancing health equality.

Contributes towards medical ntervention impact metric.

Impact

Progress towards SDG 3.4

By 2030, reduce by one third premature mortality from noncommunicable diseases through prevention and treatment and promote mental health and wellbeing.



Novo Nordisk

Activities

🕅 novo nordisk 🖌

Novo Nordisk primarily serves patients with diabetes, which currently affects 1-in-10 adults and is expected to grow at a 50% rate by 2045. It provides products across the treatment ladder, from the delivery of human insulin to developing preventative interventions.

lisk Output

The company reached 36.3 million people annually with its essential insulin products and helped 1.8 million patients living in developing countries access these at no or subsidised cost. 2022 also marked the scale-up of "Wegovy", Novo Nordisk's highly effective obesity treatment, fighting the leading cause of diabetes.

Outcome

Through insulin replacement therapies, diabetes patients reduce the occurrences of severe fluctuations in blood sugar levels which can lead to organ failure in their worst cases. By treating obesity, Novo Nordisk's weight loss treatment alleviates significant healthcare burdens linked to this – far beyond diabetes symptoms.

Contributes towards medical interventions impact metric.

Impact:

Progress towards SDG 3.8

Achieve universal health coverage, including financial risk protection, access to quality essential healthcare services, and access to safe, effective, quality, and affordable essential medicines and vaccines for all.



Engagement on workers' health and labour rights

Human well-being is influenced by working conditions and labour rights safeguards across much of the world. While we support companies that develop and produce the solutions to many global challenges, we know that supply chains need close attention.

Vote against Slavery

For the last three years, EQ has supported the "Vote against Slavery" collaborative engagement project led by the asset manager Rathbones.

In it, UK listed businesses were assessed against the conditions in the UK Modern Slavery Act, which includes a legal requirement for a public modern slavery policy, board approval and director accountability. Those companies not fulfilling these minimum standards were engaged by the coalition of investors.

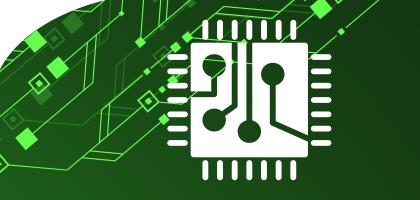
EQ is proud to support this important investor push for legal commitments to prevent modern slavery in operations and supply chains.

ShareAction»

EQ has worked with ShareAction to attend company AGM's to engage on paying the living wage. Given the costof-living crisis in the UK, employers need to adjust compensation.

Three members of the EQ investment team attended AGMs at Centrica, Severn Trent and Sainsbury's to ask boards to consider a cost-of-living rise and/or implementing the real living wage for the thousands of their staff in the UK.

This is part of a wider engagement initiative to influence good working conditions and tackle income inequality in society.



Tackling the semiconductor supply chain

Most green technologies depend on semiconductors, including solar cells, electric heaters, or electric vehicles. They are "enablers" to climate solutions.

Stewart Investors

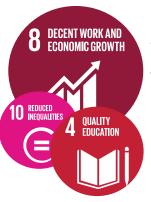
Since 2021, EQ Investors has supported a collaborative effort to tackle conflict minerals in the semiconductor supply chain, led by the asset manager Stewart Investors.

The poor traceability of these minerals, enhanced by smelting and refining processes, leads to a risk of inadvertent financing of abuse of human rights in mineral mining. This group of investors has engaged with nine key semiconductor companies, industry bodies and civil bodies to raise these concerns to company boards, request better transparency and agree on common standards.

This important work is ongoing and an important lever to increase the positive impact of climate solutions EQ Positive Impact invests in.

Social inclusion

& empowerment



Improving access to education and financial services

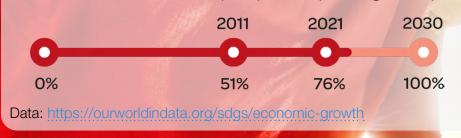
The EQ Positive Impact portfolio invests in affordable education services, companies extending internet and digital access to the underserved, and responsible banks unlocking financial access to customers in emerging markets.

Alongside this, we invest in development bank bonds to help address inequalities in access to basic services globally.

Global progress:

Quality Education, Decent Work & Economic Growth and Reduced Inequalities are the fourth, eighth and tenth SDGs respectively. Achieving these goals is crucial in reducing inequalities and empowering individuals to live a better life. There has been notable advancements in broadening access to education and financial services for all, and it is critical to sustain this momentum to reach our 2030 targets.

Global bank account ownership 15+ year olds (SDG Target 8.10.2)



Bank Rakyat Indonesia

Activities

BANK**RAKYAT** پیغشہ (میہین

Bank Rakyat Indonesia

(BRI) provides banking and financial services, including savings accounts, loans, and microfinance. It has a focus on supporting rural and small-scale businesses, even reaching those living on remote islands who previously lacked internet access.

Output

In 2022, Bank Rakyat extended microloans to 35.3 million people, serving approximately 100 million savings account holders. It offered microinsurance to 35.6 million policyholders. BRI became the first bank to buy a private satellite to secure national connection coverage to reach customers with mobile banking across the country's many islands.

Outcome

BRI plays a crucial role in promoting financial inclusion. Enhancing financial inclusivity empowers individuals to boost financial stability and seize economic prospects. This helps Indonesia's socioeconomic development as a whole, given small businesses make up the majority of the country's GDP and employment opportunities.

Contributes to the access to financial services impact metric.

Impact

Progress towards SDG 8.10

Strengthen the capacity of domestic financial institutions to encourage and expand access to banking, insurance and financial services for all.



Bridges Social Outcome Fund (EQ Positive Impact Bespoke)

Activities

PARTNERSHIPS

Bridges Social Outcomes fund finances a social outcomes contract called "The Refugee Better Outcomes Partnership" (RBOP), which aims to improve the lives of refugees. The Home Office will pay the RBOP upon the delivery of agreed outcome milestones that focus on integrating refugees into the community.

Output

The RBOP delivers two programmes, one in Plymouth and one in the Northeast, that provide one-to-one support to refugees transitioning out of asylum accommodation into the local community. Over 1,000 refugees have already completed integration plans.

Outcome

Through completing the RBOP's integration plan, 577 refugees have secured accommodation, and 251 have already entered employment, with many more working towards these outcomes. The project has already exceeded the original outcomes cap, delivering £750k of additional value to the UK Government.

Impact

Progress towards SDG 10.7

Facilitate orderly, safe, regular and responsible migration and mobility of people, including through the implementation of planned and well-managed migration policies.



Duolingo

Activities

Duolingo is a popular languagelearning platform and app. It offers a diverse range of interactive lessons and exercises to help users learn and practice languages. Duolingo's gamified approach makes language learning engaging and accessible for beginners and advanced learners.

duolingo

Output

Duolingo offers its customers 40 languages across 100 courses. In 2022, it had over 70 million monthly active users, which were completing over a billion exercises per day. Last year Duolingo provided 48,785 free tests, improving learning effectiveness.

Contributes to the hours of education impact metric.

Outcome

The Duolingo English Test reduces barriers for those from developing countries who wish to study or live abroad. In 2022, over 140,000 tests were taken from the world's lowest income countries. Furthermore, accessible language learning encourages international collaboration and further cultural understanding.

Impact:

Progress towards SDG 4.5

Eliminate gender disparities in education and ensure equal access to all levels of education and vocational training for the vulnerable.



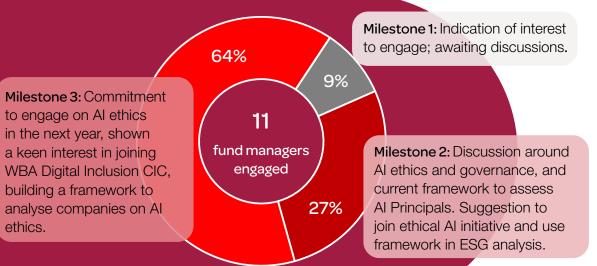
Engagement on artificial intelligence (AI)

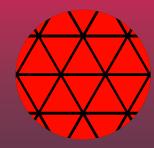
Al uptake is growing at an exponential rate. As its use in business continues to grow, it will be crucial to have the right governance structures in place to ensure Al is being deployed in a manner that promotes fairness, equity, and accessibility for all.

The growing influence of Al in society raises ethical considerations. As Al systems make autonomous decisions and interact with humans, it is crucial to ensure that it aligns with ethical principles.

Issues such as privacy, transparency, accountability, impact on employment, and bias can arise from the adoption of AI. For example, using an AI algorithm with a bias in the hiring process could inadvertently limit opportunities for a certain group, violating principles of equal access to employment.

This year, we engaged with 11 fund managers, with relevant holdings, to understand their approach to assessing companies where AI is material to the business.





Assessing ethics in AI

The World Benchmarking Alliance (WBA) has highlighted the low levels of awareness concerning ethical approaches to Al in the digital economy and among tech companies. Given these challenges, and the expectation of Al permeating across sectors that our portfolios invest in, we joined a relevant investor engagement collaboration in early 2022, as part of our "digital inclusion" engagement theme.



This year we used the WBA's newly proposed framework on assessing companies' AI ethics. The framework looks at whether a company has:

- A list of AI ethics principles which is a standalone document and includes respect for human rights.
- Its own principles (not just regional/national guidelines).
- A committee with oversight of ethical Al.
- Clear disclosure on how AI ethical principles are operationalised in the business.

Solutions to natural capital & biodiversity



Solutions to natural resource protection

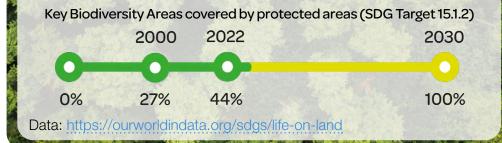
The EQ Positive Impact portfolio invests in companies that prevent pollution and are involved in the circular economy, eliminating the need for new raw material extraction and associated environmental harms. This includes water treatment, pollution testing, or recycling operations.

Further, investments in green bonds can support restorative nature or conservation programmes.

Global progress:

Life on Land, Clean Water and Responsible Consumption are three SDGs concerned with the protection, responsible use and restoration of natural capital and ecosystems. While none of the 2030 targets have been met, global progress is evident in freshwater protection from pollution, and more waste streams being recycled.

However, land degradation and deforestation continue to happen at alarming rates globally, and conservation efforts need to increase.



The Nature Conservancy

Activities

The Nature Conservancy The Nature Conservancy is a

global environmental organisation dedicated to conserving land and water resources, protecting biodiversity, and promoting sustainable practices to address pressing conservation challenges. The organisation issued a green bond with the proceeds going towards protecting nature.

Output

Last year, The Nature Conservancy allocated \$145 million towards 18 projects involving protecting (living species) resources, climate change adaptation and sustainable water and wastewater management in areas across Africa, Asia-Pacific, Europe, Latin and North America.

Outcome

Overall, the green bond proceeds have contributed to the protection of 118,000 hectares of land and 500 km of rivers. Several of the projects are expected to extract carbon from the atmosphere over the next few years, while others are expected to help vulnerable communities.

Impact

Progress towards SDG 15.1.2

By 2030, ensure the conservation, restoration and sustainable use of terrestrial and inland freshwater ecosystems and their services.

Assessing biodiversity risk

While the EQ Positive Impact portfolios avoid some of the greatest drivers of biodiversity loss, for example animal farming and extractive industries, we recognise that biodiversity risk can be indirect. It can be hidden in supply chains or dependencies on natural resources that are being depleted.

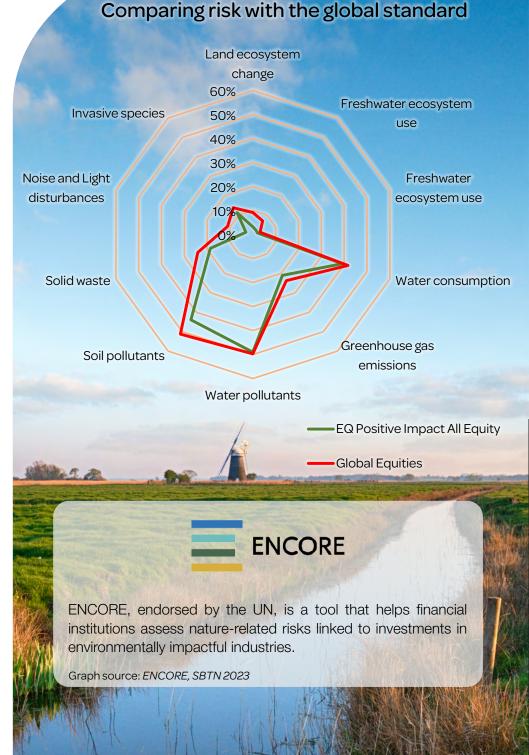
To assess the biodiversity risk of the EQ Positive Impact portfolios, we assessed every component holding as to whether they operate in an industry that negatively impacts ten specified biodiversity areas. We also assessed the component holdings of global equities against the same categories, to provide a comparison.

The chart displays these ten biodiversity impact areas, and indicates the percentage of portfolio and benchmark companies operating in industries with high negative impact risk. Where a high-impact risk is identified, it is then crucial that the company manages this risk and minimises its contribution.

EQ Positive Impact Portfolios exhibit lower exposure to companies with high biodiversity impact risks compared to the market benchmark. This results from avoiding investments in key drivers of biodiversity loss like mining, animal farming, and extractive activities.

In both portfolio and market benchmark, three categories have significant high-impact risk: water consumption, water pollutants, and soil pollutants. Manufacturing and electric power generation are key contributors to these categories. These activities require substantial water for cooling and potentially discharging pollutants and waste, causing water and soil contamination.

To address any remaining biodiversity risks, we aim to ensure portfolio companies prevent these risks from materialising. This year, our engagement includes integrating ENCORE risk mapping into relevant fund manager processes, if not already in place.



Theme 3: Solutions to natural capital & biodiversity

Engagement on biodiversity risk

Best practices in biodiversity risk assessment have significantly developed over the year, and our engagement focused on instilling these across the portfolio.

This is the second year EQ has engaged on biodiversity. 2023 saw the launch of the Taskforce for Nature-related Financial Disclosures (TNFD), and the wider application of the ENCORE framework by financial institutions.

Building on our engagement from the last year and our new ENCORE findings, we focused our engagement on fund managers that demonstrated risk exposure through their holdings.

Milestone 1: Indication of interest to engage; awaiting discussions (new but relevant funds).



Milestone 2: Discussion around findings and application of ENCORE data to help with biodiversity risk spotting, company policy. EQ shared best practices but the application to the fund level is not yet uniform or committed for the next year.

> Milestone 3: Commitment to implement a biodiversity risk assessment across holdings, and engagement strategy to cover identified weaknesses on the back of EQ's engagement. Commitment to engage with TNFD, Nature Action 100, develop in-house data abilities, list of engagement objectives around best-practices.

AGM activism: Severn Trent

UK water companies have received significant criticism in respect to their role in ongoing river pollution. Severn Trent, a water company active in the Midlands and Wales, is a leader amongst its peers based on its Environmental Performance Assessment results.

SEVERN TRENT

Earlier this year, Tertius Bonnin, Assistant Portfolio Manager at EQ travelled to their AGM to ask the Board a question on the planned capital expenditure on infrastructure repairs.

The water and sanitation systems in the UK are, in part, from the Victorian era and biodiversity-harming spillage can only be prevented by significant investment.

We also held conversations with the management team about their climate adaptation plans, specifically around how its existing wastewater treatment plants can be retrofitted to create fertiliser and generate electricity.

As a result, we are currently in engagement conversations with Seven Trent.



25%

5%

20

fund managers

engaged

55%

Shaping sustainable communities



Solutions to create connected, fair, and green communities

The EQ Positive Impact portfolio invests in businesses that are actively helping to provide sustainable and clean urban transport, as well as smarter, connected energy systems that help tackle emissions and air pollution.

Furthermore, the portfolios invest in social and affordable housing, providing basic services to those previously underserved.

Aster Group

Activities

Aster Group is a UK-based housing association and developer that provides affordable and market-priced homes, as well as property management and support services to communities. The company focuses on delivering quality housing solutions and community support.

ASTER

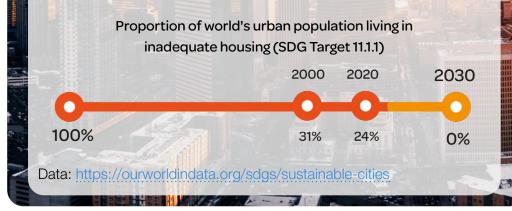
GROUE

Output

Through a sustainability bond issuance, Aster Group has raised roughly £200 million which has been used on 60 affordable housing projects, totalling 1,546 units. The average rental value of Aster properties is significantly lower when compared to market rents in similar regions.

Global progress:

Sustainable Cities and Communities is the eleventh SDG. As urban growth continues globally, inequalities and levels of urban energy consumption and pollution are potential challenges. We have made decent progress in reducing the number of the urban population living in slums, however air pollution and energy demand remain high.



Outcome

As of June 2022, 2,094 customers lived in a home built using the proceeds from Aster Group's bond issuance. 45% of active tenancies are customers that received Universal Credit or claim housing benefits, highlighting the positive impact Aster has had on the communities it serves.

Impact

Progress towards SDG 11.1

Ensure access for all to adequate, safe and affordable housing and basic services and upgrade slums.

BYD

Activities

EYD is a Chinese company that specialises in electric vehicles (EVs) and renewable energy solutions. It designs and manufactures electric cars, buses, monorails, and batteries. BYD is a significant player in the global EV market, aiming to promote sustainable transportation and green energy technologies.

Output

BYD is the worlds largest electric vehicle manufacturer, selling over 1.8 million vehicles last year. The company has a global reach, with sales across over 70 countries and regions. Last year the total distance travelled by owner of BYD battery electric vehicles amounted to 19.4 billion kilometres.

Outcome

Last year, BYD car owners saved 940,000 tonnes of fuel and oil and avoided 2.38 million tonnes of CO_2e which is the equivalent to planting 103 million trees. The transport sector represents a large chunk of global greenhouse gas emissions, and companies such as BYD are crucial to driving decarbonisation in the sector.

Contributes towards carbon avoided impact metric.

Impact

Progress towards SDG 11.2.1

Provide access to safe, affordable, accessible and sustainable transport systems for all.

UK Government Green Bond

Activities

Funded by UK Government

The UK government issue

green sovereign bonds (gilts) to provide investors with the financial features of a standard gilt combined with the impact of financing only eligible green projects.

Output

47% of the bond's proceeds were distributed to clean transportation, as transport accounted for 27% of UK emissions in 2019. Standout investments include supplying zero-emission buses across the country. The UK government has already funded over 4,000 zeroemission buses using the bonds proceeds.

Outcome

Zero-emission transport offers significant societal advantages, including enhanced air quality and long-term cost savings for bus operations that might reduce fares. It is estimated that 4,000 zero-emission buses will save roughly 180,000 tonnes CO₂e per annum.

Contributes towards carbon avoided impact metric.

Impact:

Progress towards SDG 11.2

Provide access to safe, affordable, accessible and sustainable transport systems for all.



Solutions to the climate crisis



Mitigating climate change impact

The EQ Positive Impact portfolio invests in businesses that advance climate mitigation through their core products and services, avoiding carbon emissions and reducing society's dependency on fossil fuels for energy. This includes renewable energy generation like solar and wind farms, and the essential value chain that helps store, transport and manage electricity flows. It also includes technologies that reduce the overall energy consumption through improved energy efficiencies.

Greencoat UK Wind

GREENCOAT

Activities

Greencoat UK Wind is an

infrastructure investment company with a portfolio consisting of 45 onshore and offshore wind farms across the UK. The company owns this renewable energy capacity and invests in capacity expansions.

Output

In 2022, Greencoat UK Wind added 190 MW of new installed capacity, taking the company's total installed capacity under management to 1.6 GW, which generated 4,362 GWh of renewable energy. This year, all of the company's onshore wind assets have habitat management plans to ensure that biodiversity around sites is protected.

Global progress:

Affordable & Clean Energy for all is the seventh SDG. While access to electricity has improved over the last two decades, we still remain behind schedule in greening our grids. The proportion of renewable energies supplying our needs across transport, heat and electricity has increased, but not substantially enough. Progress on this SDG through greening of grids and improving energy efficiencies is essential to fight climate change.

Renewable share of total energy consumption (SDG 7.2.1)

2010 2022 2030

0% 8.7% 12.3% 30.5%

Data:

100%

 \bigcirc

Outcome

In 2022, Greencoat's total installed capacity enabled it to power the equivalent of 1.5 million homes with clean energy, which is equivalent to avoiding about 1.7 million tonnes CO_2 emissions by substituting fossil fuel based energy sources.

Contributes towards renewable energy capacity impact metric.

Impact

Progress towards SDG 7.2

By 2030, increase substantially the share of renewable energy in the global energy mix.

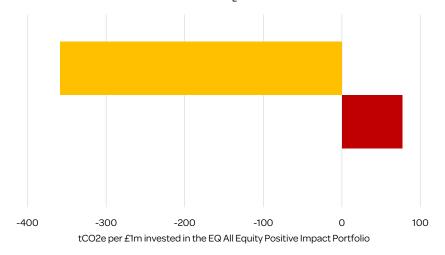


Avoiding emissions

All companies are responsible for some carbon emissions. Carbon footprinting does not paint the complete picture when assessing climate contributions of investments.

EQ Positive Impact invests in businesses whose products and services help to avoid real world emissions, thereby helping to tackle the climate crisis. Avoided emissions refer to the emissions saved by substituting a product for a greener or more efficient alternative. The industrial sector represents the largest part of the EQ Positive Impact portfolios' carbon footprint. As shown on the graph, the emissions associated with the industrial companies held in portfolios are significantly outweighed by the emissions their products help avoid. In this case, the overall net climate impact of the industrials' emissions is positive.

Avoided & emitted CO₂ in the industrial sector



Carbon avoided (EQ data & methodology) Scope 1,2 & 3 emissions (MSCI data)

Source: MSCI, EQ Investors

Voltronic Power

Activities

Voltronic Power

Voltronic Power specialise in power electronics and renewable energy components. It manufactures solar inverters, energy storage systems, and power management solutions. These are key components in the workings of renewable energy systems.

Output

Voltronic Power's solar PV inverters convert direct current electricity generated by the solar panel into the alternating current electricity used by the grid. In addition, Voltronic's products are used in the scale-up of electric vehicles through better storage and charging infrastructure.

Outcome

The inverters optimise energy use, reduce energy wastage, and enhance the overall efficiency of renewable energy systems. Voltronics' products help to reduce fossil fuel dependencies and allowed their customers to avoid over 765,000 tonnes of CO₂ emissions in 2022.

Contributes towards carbon avoided impact metric.

Impact

Progress towards SDG 7.3

By 2030, double the global rate of improvement in energy efficiency.

Engagement on climate

While EQ Positive Impact avoids investing in the largest carbon polluters, we still use engagement to push for decarbonisation across key industries.

Fund manager engagement on banks

Banks have a strong influence on the world we live in tomorrow through lending and capital market activities. Banks' climate change policies have developed significantly in the last few years, and it's crucial that they continue to raise in ambition so that the real economy can transition to net-zero by 2050.

This year, we engaged with the 11 fund managers with relevant holdings, to raise the quality of assessing and engaging banks on indirect fossil fuel financing.

27%

Milestone 4: Evidence of EQ's engagement resulting in a change in fund process. Evidence of 9% engagement with relevant 37% banks and insurance companies on climate strategy, evidence of 11 divestment decisions based on unreceptive fund managers laggards. engaged 27%

Milestone 1: Indication of interest to engage; awaiting discussions.

Milestone 2: Discussion around current framework to evaluate banks and insurance stocks on their climate policies, particularly focusing on financed and facilitated emission targets, as well as coal, oil, and gas phase-out plans.

Milestone 3: Commitment to use the ShareAction research, or their own assessment, to assess and engage with relevant companies.



Collaborative engagement and AGM activism on chemicals

The chemical industry accounts for roughly 5% of global greenhouse gas emissions and has historically received less scrutiny over its use of fossil fuels compared to other sectors. Most of the industry is not aligned with a 1.5C° transition pathway.

This year we joined ShareAction's Investor Coalition tackling chemicals decarbonisation. The focus of the engagement has been encouraging companies to reduce the usage of fossil fuels in the chemical production process and setting ambitious targets on renewable energy consumption.

CRODA

Earlier this year Louisiana Salge, Head of Sustainability, attended the AGM of the UK-based chemical company Croda to ask the Board on whether they would commit to the RE100+ initiative, a global corporate renewable energy initiative bringing together hundreds of large and ambitious businesses committed to 100% renewable electricity.

As a result, we are currently in engagement conversations with Croda.

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Shareholder voting monitoring

Every shareholder holds the power to attend and to vote at the annual general meetings (AGMs) of the companies they own. This year, we show you how the asset managers we work with voted across all of their invested companies.

Voting at AGMs can be predominantly "routine" – supporting a resolution on director election or accepting the financial accounts.

However, they can also provide a window for activism, and with very direct impact. EQ wants all managers to leverage these opportunities to support resolutions that ask businesses for higher social and environmental standards.

The project

As part of EQ' stewardship strategy, we monitor and encourage ambitious stewardship from all managers we work with. Disclosure of voting activity is one part that is still often difficult to obtain and remains unstandardised. In the last year, EQ has significantly improved its ability to monitor voting behaviour across our fund managers.

Our team compiled a list of over 800 individual resolutions which linked to an environmental or social outcome. Examples include requesting a company to provide gender paygap reporting, or proposing a more ambitious net-zero target.

We then compiled data on the 2022 and 2023 voting decisions of the asset managers for every relevant resolution (across all their managed investments). It is our intention to test the systemic voting impact that the asset managers we work with have, above the specific impact fund we select for our clients.

The results

The average support for relevant environmental and social (E&S) resolutions across all assets managed by the asset managers sits at a solid 57%, indicating clear room for improvement.

| Asset Managers: | AM1 | AM 2 | AM 3 | AM 4 | AM 5 | AM 6 | AM 7 | AM 8 | AM 9 | AM 10 | AM 11 | Avg. |
|----------------------------------------------------|-----|------|------|------|------|------|------|------|------|-------|-------|------|
| Total relevant E&S proposals (against & for) | 227 | 96 | 254 | 14 | 220 | 239 | 11 | 99 | 770 | 238 | 4 | |
| Proportion supported | 53% | 38% | 50% | 86% | 59% | 45% | 9% | 51% | 69% | 67% | 100% | 57% |

Source: EQ analysis

Conclusion

We believe we are amongst the first in the market to do this exercise thoroughly and gain this level of transparency.

It will now provide our team with the basis for engagement and raising ambitions across the asset manager industry. Aligning and lifting the ambition of voting activity across the industry is going to feed into EQ's engagement in the coming months, and remain a key engagement area in years ahead.

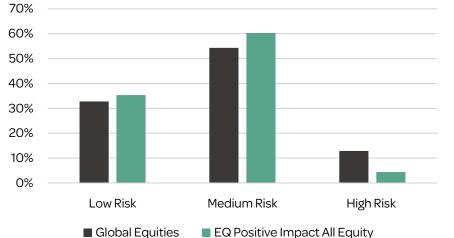
Environmental, Social & Governance (ESG)

How a company treats its stakeholders across its operations has a material impact on its financial performance.

While EQ Positive Impact's focus is on investing in companies that provide solutions to social and environmental issues, we also manage the portfolios internal environmental, social and governance (ESG) risks.

The graph below shows the distribution of EQ Positive Impact Portfolio companies across ESG risk rating categories (Sustainalytics*), compared to alobal equities.

While all portfolios carry some ESG risk, the EQ Positive Impact Portfolios have a lower exposure to companies with a high Sustainalytics ESG risk. The portfolio manages any remaining ESG risks through the strong engagement practices of the fund managers we select.

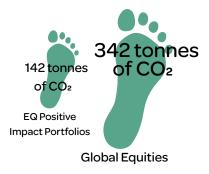


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One of the most important ESG risks, across all companies, is climate risk. All companies need to reduce their impact on climate change, and align to a science-based pathway to net-zero.

Portfolio carbon footprint

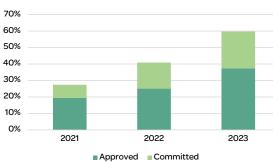
Carbon emissions are the best proxy for climate risk. Here we show the total carbon footprint of £1 million in the EQ Positive Impact Adventurous portfolio, compared to global equities. Currently, the portfolios have approximately 60% lower carbon intensity. This means the portfolio already presents a lower level of climate risk.



Source: MSCI

Science based targets

The Science-based targets initiative (SBTI) verifies each company's climate commitments independently and presents the "gold standard" to identify whether a corporate climate plan is ambitious enough to align with the goals of the Paris Agreement.



We were encouraged to see an increase in the number of EQ Positive Impact companies that have committed to and approved setting science-based targets, now at approximately 60%. We are encouraging fund managers to further increase this through engagement.

*Sustainalytics ESG ratings combine data analysis and qualitative assessments to provide a score based on how well a company is managing industry-specific risks across all relevant stakeholders (e.g. employees, environment).



EQ Investors was set up as a purpose-led investment management company. Owned by the EQ Foundation and our staff, business as a force for good is written into our constitutional articles.

Verified sustainability leadership

As a Certified B Corporation we undertake a regular, in-depth assessment of our company's impact on all our key stakeholders – including our clients, employees, local community and our impact on the environment. This is verified and audited by the independent B lab. We are currently among the highest scoring B Corp's in the UK. To learn more about the B Impact Assessment and to view ours online, visit <u>bcorporation.uk</u>.



Corporation

Designed to give

EQ Investors is 21% owned by our sister charity, the EQ Foundation. Being part owned by a charity means that a proportion of our profits will always go towards supporting good causes.

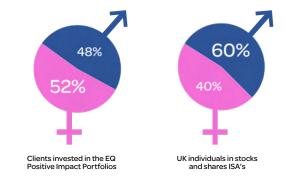


The EQ Foundation is transforming giving in the UK by making grants to impact focused charities and by creating new initiatives for the charitable sector such as Giving is Great.

Visit eqfoundation.org.uk to learn more.

Our clients

The EQ Positive Impact Portfolios attract a higher proportion of female investors, compared to investors in standard UK Stock & Shares ISA investors.



Source: UK GOV

Climate action

EQ has a net-zero commitment by 2030 across its business operations, aligned with the SME climate Hub and UN Race to Zero standards.

We measure our own Scope 1, 2 and 3 emissions footprint every year, and our EQ Net-zero working group implements reduction strategies over time. We have committed to purchase carbon credits to cover any residual emissions annually.

Our employees

As a staff-owned business, creating an inclusive culture is paramount to our success. We are an accredited Living Wage employer, we continue to embrace new employee benefits, and our Diversity, Equity and Inclusion working group seeks regular feedback.

Furthermore, in 2023 we re-committed to a higher target through the Women in Finance Charter, targeting 40% female representation in senior management by 2026.

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BEST SUSTAINABILITY OFFERING (EUROPE)

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*Heatmap reflects general distribution of EQ Positive Impact's investments.

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We are a Emplo

Past performance is not a guide to future performance. The value of investments and the income derived from them may go down as well as up, so you could get back less than you originally invested.

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