



# Liontrust SF managed funds

Liontrust offers a range of five Sustainable Future (SF) managed funds, investing in a blend of equities, bonds and cash, and they are all risk profiled by Distribution Technology's Dynamic Planner.

Peter Michaelis has been involved in all the funds since their launch and lead manager on SF Managed since 2005. Simon Clements has been co-manager of SF Cautious Managed and SF Defensive Managed since launch in 2014 and joined Peter on the SF Managed and SF Managed Growth funds in 2013\*. He is now lead manager on SF Managed Growth and SF Global Growth, with Michaelis and Chris Foster as co-managers.

On the equity side, the funds include a global ex-UK portfolio (largely mirroring the SF Global Growth Fund) and a UK portfolio (based on the SF UK Growth Fund). Bond exposure is largely through the SF Corporate Bond and GF SF European Corporate Bond funds, managed by the SF Fixed Income team, although the portfolios will also include some direct corporate bond holdings as well as gilts and cash. The asset allocation of the funds is adjusted on the objectives and market opportunities and performance comes from strategic and tactical asset allocation as well as stock selection.

## Why the Liontrust Sustainable Investment team?

The Liontrust Sustainable Investment team manages a broad range of 15 funds across equities, bonds and managed. This wide choice is designed to enable investors to choose the funds

All five of the UK-domiciled SF Managed funds managed by the Liontrust Sustainable Investment team have adopted the Sustainability Focus label under the Sustainability Disclosure Requirements (SDR) from 1 April 2025. SDR was introduced by the Financial Conduct Authority (FCA) to improve trust and transparency for sustainable investment products and to help investors find products that have a specific sustainability goal.

The Sustainability Focus label is intended for a fund that "invests mainly in assets that focus on sustainability for people or the planet".

These funds also meet an additional key requirement of the labelling regime by investing at least 70% of their total assets in sustainable investments. This does not mean that only 70% of the funds' investments will be classified as sustainable; it means that no more than 30% of the funds' assets can hold investments that do not have sustainability characteristics but may be used for diversification or liquidity purposes.



that match their own requirements in terms of risk appetite and investment objective, whether they are looking specifically for funds that take a sustainable approach or those that can add value to mainstream portfolios.

We believe there is a compelling case for all investors to take a sustainable approach and not only those who want their investments to "do good" and benefit society. The team manages:

- Five single strategy equity funds to provide geographical exposure for those investors who want to construct their own portfolios.
- Three bond funds for those investors looking for a high level of income or exposure to corporate bonds.
- Five funds risk profiled by Distribution Technology's Dynamic Planner, Defaqto, Synaptic and Oxford Risk. Four of these are multi-asset funds investing in a mix of equities, bonds and cash. These funds provide a one-stop shop for those investors looking to outsource the asset allocation of their sustainable investments. Like our single strategy range, the managed funds have strong track records compared to mainstream managed portfolios.

The 17-strong team, which is headed by Peter Michaelis, has been managing funds using their SF investment process since 2001 and has more than 200 years of combined experience. This means the team and process have a long track record in sustainable investment and can draw on extensive knowledge and insights.

What is also distinct about the Liontrust approach is the fact that all the elements of sustainable investment are integrated within a single team. The team does not have separate fund management and environmental, social and governance (ESG) divisions, for example. Instead, every team member is responsible for all aspects of financial and ESG analysis relating to an investment decision.

Each analyst and portfolio manager has responsibility for particular sectors and themes. The fund managers have additional responsibility for the construction and oversight of portfolios with respect to each mandate.

## Liontrust SF managed funds

The five Liontrust SF managed funds have a range of exposures to asset classes that are determined by the level of risk they take as measured by volatility. SF Defensive Managed is targeting the lowest level of volatility and therefore risk with exposure of between 20%

The funds aim to do the following:

**SF Defensive Managed:** aims to deliver capital growth, as well as some level of income, over the long term (5 years or more) through investing in a combination of global equities, bonds and cash

**SF Cautious Managed:** aims to deliver capital growth, as well as some level of income, over the long term (5 years or more) through investing in a combination of global equities, bonds and cash

and 50% to equities, while the rest of the portfolio is invested in bonds and cash. SF Global Growth targets the highest level of risk with up to 100% of the portfolio invested in equities. The table shows the risk profile for each fund, the proportion of each portfolio that can be invested in equities and the funds' ratings from Morningstar and Rayner Spencer Mills.

**SF Managed:** aims to deliver capital growth, as well as some level of income, over the long term (5 years or more) through investing in a combination of global equities, bonds and cash

**SF Managed Growth:** aims to deliver capital growth over the long term (5 years or more) through investing in a combination of global equities, bonds and cash

**SF Global Growth:** aims to deliver capital growth over the long term (5 years or more) through investing in equities globally

|                             | DYNAMIC PLANNER<br>ENHANCED INVESTMENT SUSTAINABILITY | Defaqto Risk Rating | Synaptic Risk Rating 1-10 scale (SAA)* | Oxford Risk Rating 1-7 scale (SAA)* | Equity allocation (%) | IA Sector                            | Ratings              |
|-----------------------------|---|---------------------|--|-------------------------------------|-----------------------|--------------------------------------|----------------------|
| <b>SF Defensive Managed</b> | 4   | 3                   | 3                                      | 2.8                                 | 20 - 50               | IA Mixed Investments (20-60% shares) | <br><br><br><br>     |
| <b>SF Cautious Managed</b>  | 5   | 4                   | 4                                      | 3.5                                 | 40 - 60               | IA Mixed Investments (40-85% shares) | <br><br><br><br>     |
| <b>SF Managed</b>           | 6   | 6                   | 7                                      | 4.6                                 | 60 - 85               | IA Mixed Investments (40-85% shares) | <br><br><br><br><br> |
| <b>SF Managed Growth</b>    | 7   | 8                   | 8                                      | 6.0                                 | 60 - 100              | IA Flexible Investments              | <br><br><br><br>     |
| <b>SF Global Growth</b>     | 8   | 9                   | 10                                     | 6.0                                 | 90 - 100              | IA Global                            | <br><br><br><br><br> |

Source: Data analysed = Defaqto, 31.03.25 and Dynamic Planner, 31.12.24. \*Synaptic 1-10 and Oxford Risk 1-7 are longer-term risk ratings using strategic asset allocation (SAA) data which is updated annually.



## Meet the team

The 17-strong team has been managing the Sustainable Future (SF) funds since 2001.

A key differentiator is the fact all the sustainable elements are fully integrated within a single team.

The team is headed by Peter Michaelis, who was previously Head of SRI at Aviva Investors and has been managing the SF funds since launch.

The fund managers all joined from Alliance Trust Investments (ATI) as part of its acquisition and were previously running the Sustainable Future fund range at Aviva Investors. Harriet Parker leads on engagement activities across the team.

The team also consults an external Advisory Committee, which comprises industry experts in Sustainability. The committee's role is to continually assess and challenge the team and offer guidance on evolving issues within sustainability.

### Liontrust Advisory Committee



**Tony Greenham** is the ESG Director at the British Business Bank, the UK's economic development bank providing finance for start-ups, scale-ups and small and medium sized businesses to transition to a net zero economy. He was previously Director of Economy, Enterprise and Manufacturing at the RSA (Royal Society of Arts, Manufactures and Commerce).



**Ivana Gazibara** is a futures and systems change expert with more than 15 years of experience in sustainability strategy and innovation. She is currently working with the TransCap Initiative to build the field of systemic impact investing.



**Mark Stevenson** is a strategic advisor to governments, investors, NGOs and corporates and co-founder of Carbon Removals company CUR8. He is Global Ambassador for environmental law firm Client Earth and former strategic advisor to the UK Ministry of Defence.



**Nicola Walton** is a writer and broadcaster – the author of How to Report Economic News and the host of It's the Economy, the podcast mini-series for Intelligence Squared.



**Mathew Hampshire-Waugh** is the author of best-selling book 'Climate Change and the road to Net-Zero' and the founder of Net-Zero Consulting Services.

| Name             | Role                        | Academic background   | Industry tenure / Team tenure |
|------------------|-----------------------------|---|-------------------------------|
| Peter Michaelis  | Head of SF Investment       | <ul style="list-style-type: none"> <li>MA in Physics from Oxford University</li> <li>MSc in Energy &amp; Environmental Engineering from Sussex University</li> <li>PhD in Environmental Economics from the University of Surrey</li> </ul>                  | 25 years / 24 years           |
| Simon Clements   | Investment Manager          | <ul style="list-style-type: none"> <li>BSc in Economics from the University of Newcastle, Australia</li> <li>Graduate Diploma in Applied Finance &amp; Investment from Securities Institute of Australia</li> <li>CFA Charterholder</li> </ul>              | 29 years / 16 years           |
| Martyn Jones     | Investment Manager          | <ul style="list-style-type: none"> <li>MA in Management from The University of Glasgow</li> <li>MSt in Sustainability from the University of Cambridge</li> <li>CFA Charterholder</li> </ul>  | 13 years / 11 years           |
| Chris Foster     | Investment Manager          | <ul style="list-style-type: none"> <li>MA in Economics and Mathematics from the University of Edinburgh</li> <li>CFA Charterholder</li> </ul>   | 12 years / 10 years           |
| Harriet Parker   | Investment Manager          | <ul style="list-style-type: none"> <li>BSc in Economics &amp; Management from the University of Bristol</li> </ul>  | 21 years / 21 years           |
| Mike Appleby     | Investment Manager          | <ul style="list-style-type: none"> <li>BSc (Hons) in Biological Sciences from the University of Edinburgh</li> <li>MSc in Environmental Management from Imperial College London</li> </ul>  | 25 years / 21 years           |
| Mingming Huang   | Portfolio Manager Assistant | <ul style="list-style-type: none"> <li>BSc Mathematics with Business Management from Queen Mary University of London</li> </ul>   | 6 years / 6 years             |
| Kenny Watson     | Investment Manager          | <ul style="list-style-type: none"> <li>BA in Accounting and Economics from the University of Strathclyde</li> <li>Chartered Accountant</li> </ul>   | 28 years / 11 years           |
| Aitken Ross      | Investment Manager          | <ul style="list-style-type: none"> <li>BSc in Accountancy and Finance from Dundee University</li> <li>MA in International Financial Analysis from Newcastle University</li> <li>CFA Charterholder</li> </ul>  | 15 years / 13 years           |
| Jack Willis      | Investment Manager          | <ul style="list-style-type: none"> <li>BSc in Mathematics with Finance from the University of Leeds</li> <li>MSc in Finance and Investment from the University of Leeds</li> <li>CFA Charterholder</li> </ul>   | 11 years / 9 years            |
| Connor Godsell   | Investment Manager          | <ul style="list-style-type: none"> <li>MA (Hons) Economics &amp; Finance from Heriot-Watt University</li> <li>CFA Charterholder</li> </ul>  | 8 years / 2 years             |
| Hannah Muir      | Portfolio Manager Assistant | <ul style="list-style-type: none"> <li>Studying for the IMC</li> </ul>  | 10 years / 8 years            |
| Sarah Nottle     | Investment Analyst          | <ul style="list-style-type: none"> <li>BComm and a BA, majoring in Finance, Commercial Law, International Relations, and minoring in Ancient History from the University of Sydney</li> <li>Holds the IMC certificate and is a CFA Charterholder</li> </ul> | 7 year / 4 years              |
| Ed Phelps        | Investment Analyst          | <ul style="list-style-type: none"> <li>BSc in Economics from the University of Nottingham</li> <li>Holds the IMC certificate and is a CFA Charterholder</li> </ul>  | 4 years / 4 years             |
| Nancy Kondelidou | Investment Analyst          | <ul style="list-style-type: none"> <li>LLB from Queen Mary University of London</li> <li>MSc in Law and Finance</li> <li>Holds the IMC certificate and CFA Level II</li> </ul>  | 4 years / 4 years             |
| Deepesh Marwaha  | Investment Analyst          | <ul style="list-style-type: none"> <li>BA in Economics and Human Resource Management from the University of Strathclyde</li> <li>Holds the IMC certificate and CFA Level I</li> </ul>   | 4 years / 4 years             |
| Linnea Bengtsson | Investment Analyst          | <ul style="list-style-type: none"> <li>BA (Hons) in Chinese from University of Durham</li> <li>Holds the IMC certificate</li> </ul>   | 6 years / 2 years             |

# The Funds' flexible asset allocation

The strategic asset allocation of each of the SF managed funds is based on long-term risk/return profiles of equities, bonds and cash. The fund managers seek to tactically adjust these exposures within predefined ranges to enhance overall investment returns.

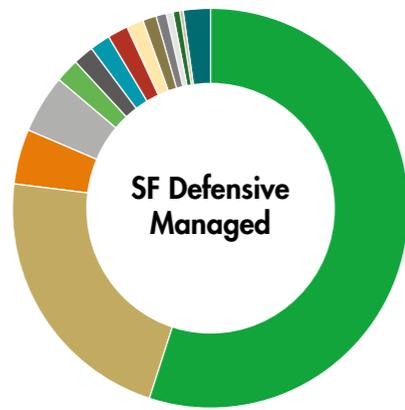
The tactical positioning is driven by analysis of leading economic indicators and then an assessment of asset class valuations relative to both their own history and to each other.

## Asset allocation ranges (%)

| Range                | Equities |                       |             |                         | Fixed income |            |       | Cash |
|----------------------|----------|-----------------------|-------------|-------------------------|--------------|------------|-------|------|
|                      | Total    | Global ex UK equities | UK equities | Infrastructure equities | Total        | Corp Bonds | Gilts |      |
| SF Defensive Managed | 20-50    | 10-25                 | 10-25       | 0-10                    | 10-60        | 0-40       | 10-50 | 0-20 |
| SF Cautious Managed  | 40-60    | 20-30                 | 20-30       | 0-10                    | 20-50        | 0-30       | 5-40  | 0-20 |
| SF Managed           | 60-85    | 30-60                 | 20-45       | -                       | 10-40        | 0-25       | 0-30  | 0-10 |
| SF Managed Growth    | 60-100   | -                     | -           | -                       | 0-20         | 0-10       | 0-10  | 0-20 |
| SF Global Growth     | 90-100   | -                     | -           | -                       | -            | -          | -     | 0-10 |

## Current geographical split and asset allocation of the SF managed funds

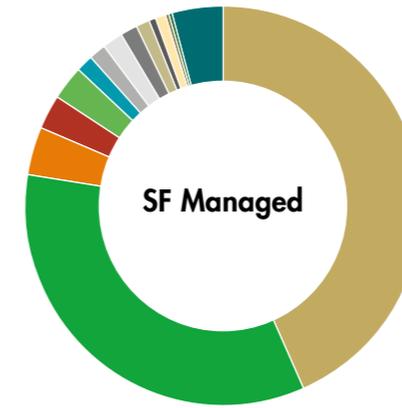
- United Kingdom 55.0%
- United States 22.0%
- Netherlands 4.6%
- France 4.6%
- Denmark 1.8%
- Spain 1.8%
- Ireland 1.7%
- Japan 1.5%
- Luxembourg 1.5%
- Belgium 1.0%
- Germany 0.8%
- Sweden 0.6%
- Italy 0.6%
- Switzerland 0.3%
- Cash & Derivatives 2.0%



- United Kingdom 44.6%
- United States 30.6%
- Netherlands 4.7%
- France 3.6%
- Japan 2.2%
- Denmark 2.2%
- Spain 2.1%
- Ireland 1.6%
- Germany 1.1%
- Luxembourg 1.1%
- Belgium 1.0%
- Switzerland 0.8%
- Sweden 0.8%
- Italy 0.5%
- Cash & Derivatives 3.2%



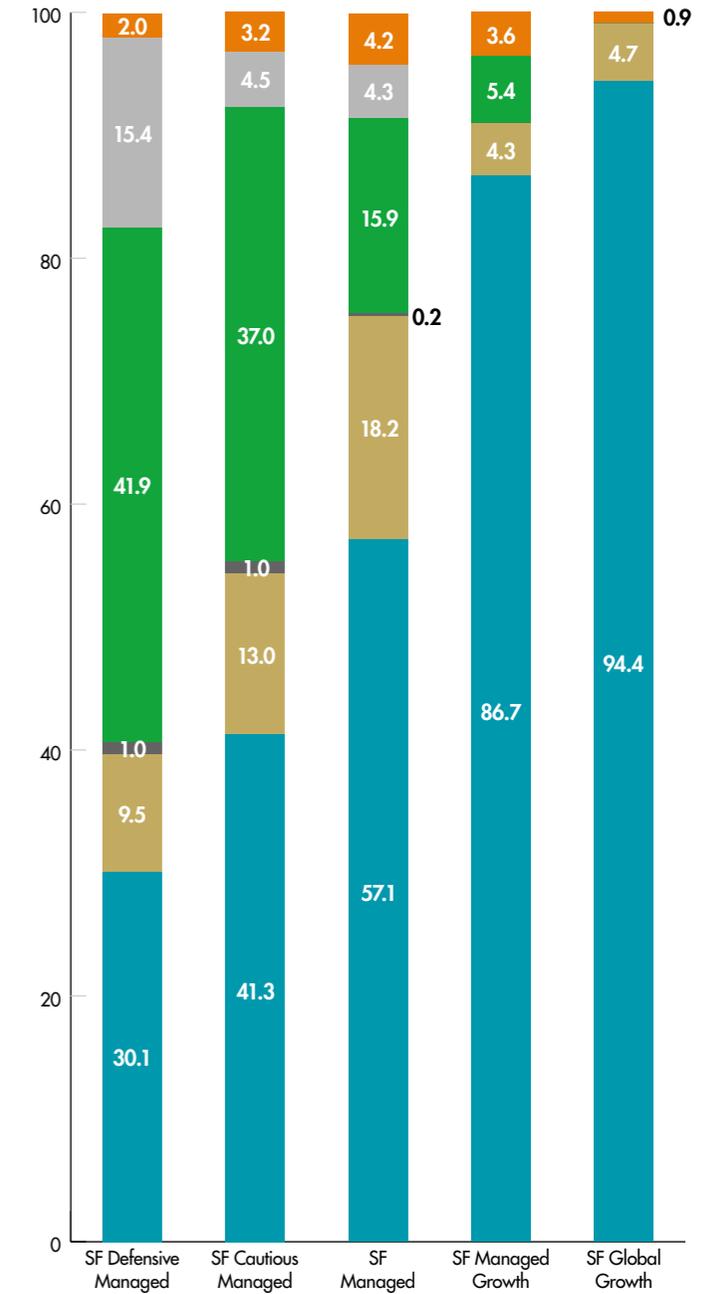
- United States 43.3%
- United Kingdom 34.3%
- Netherlands 3.8%
- Japan 2.8%
- Denmark 2.7%
- Ireland 1.5%
- France 1.5%
- Sweden 1.5%
- Germany 1.5%
- Switzerland 1.1%
- Spain 0.6%
- Luxembourg 0.6%
- Belgium 0.3%
- Italy 0.2%
- Cash & Derivatives 4.2%



- United States 64.9%
- United Kingdom 12.6%
- Netherlands 4.9%
- Japan 4.3%
- Denmark 3.2%
- Germany 2.4%
- Sweden 2.1%
- Switzerland 1.9%
- Cash & Derivatives 3.6%



- United States 73.7%
- Netherlands 5.5%
- Japan 4.9%
- United Kingdom 4.7%
- Denmark 3.3%
- Germany 2.6%
- Sweden 2.4%
- Switzerland 2.0%
- Cash & Derivatives 0.9%



Source for pie charts: Liontrust, as at 31.03.25.

Cash figures may be different to those on the asset allocation bar chart opposite due to differences in the pricing source.

Source: FactSet, as at 31.03.25.

# The process behind the performance

## Equities

The Liontrust Sustainable Investment team's process starts with a thematic approach in identifying the key structural growth themes that will shape the global economy of the future and then invests in well-run companies whose products and operations capitalise on these transformative changes and, therefore, may benefit financially. The team believes identifying these powerful themes and investing in exposed companies can make for attractive and sustainable investments.

Identifying emerging and long-term themes is often referred to as positive screening because of the team's focus on what they want to own rather than just what to avoid, and is one of the three main approaches to managing ethical and sustainable funds.

The second approach is engagement, also known as active ownership. In this case, fund managers engage with the companies they hold so they can influence management into changing their strategy or operational management. The third approach is avoiding certain industries because of the negative effects of their products, such as tobacco companies and producers of weapons.

The Liontrust Sustainable Investment team combines all three approaches in the investment process. Central to the approach is the fact all these elements are integrated within a single team. They do not have separate fund management and ESG divisions.

Instead, every team member is responsible for all aspects of financial and ESG relating to an investment decision.

Companies identified by the process exhibit four characteristics: exposure to one or more of our investment themes; excellent management and core products or services that are making a positive contribution to society; a business model that enables them to grow profitably from these trends and generate competitive returns and an attractive valuation.

## Bonds

Macroeconomic analysis is used to determine the team's top-down view of the world and this helps shape all aspects of portfolio construction and appetite for risk. After this, the managers aim to focus on high-quality issuers and believe this can reduce bond-specific risk. Their assessment of quality is a distinctive part of the process, in which they combine traditional credit analysis with a detailed sustainability assessment based on the proprietary model.

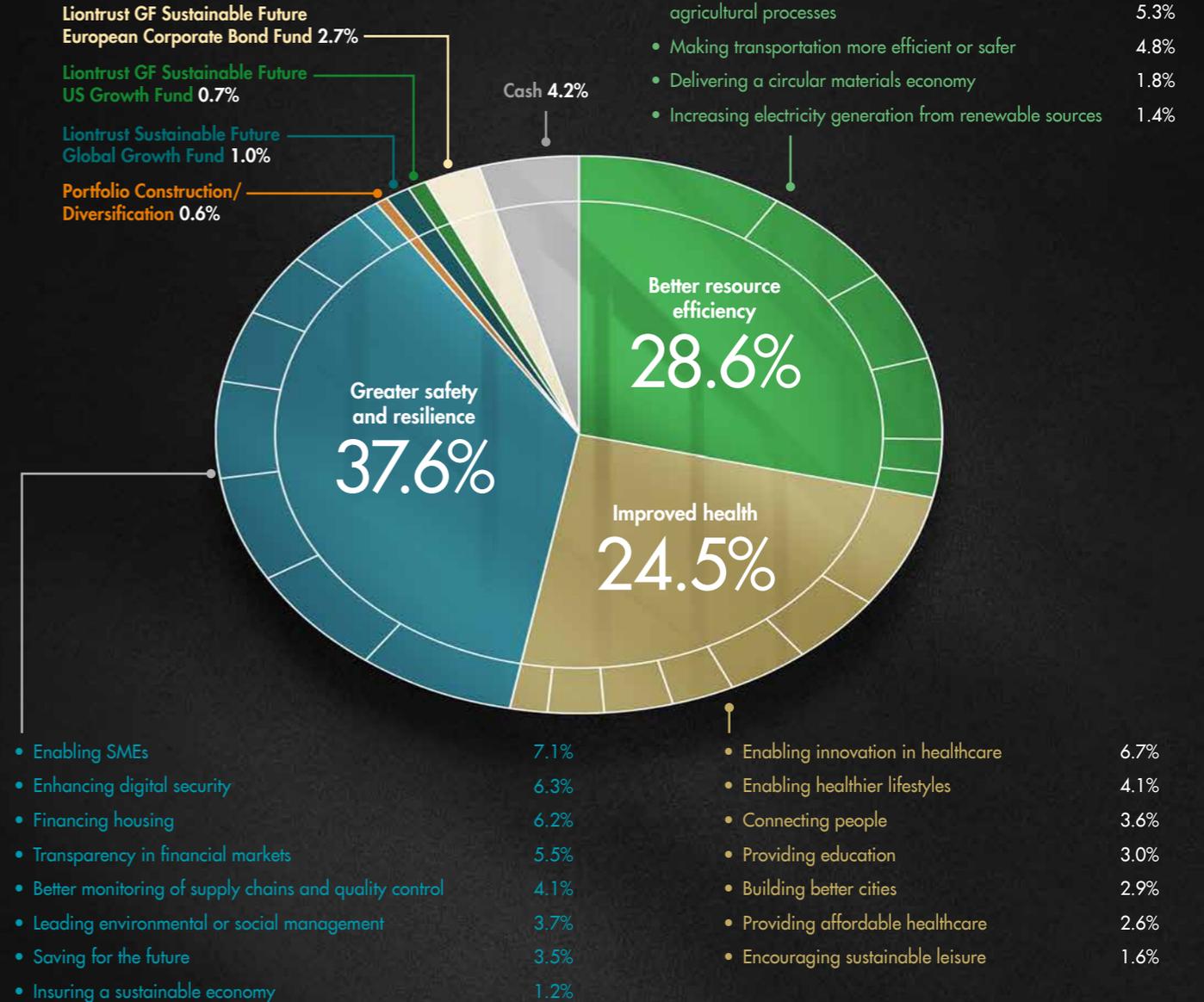
The managers assess individual bonds for whether they believe they offer attractive long-term returns and for absolute and relative valuations.

The managers seek the best value bonds issued by the high-quality issuers identified, looking at bonds issued across the capital structure, along the maturity curve, or issued into the primary credit markets (UK, US and Europe).



# Thematic allocation for SF Managed Fund

This page shows the current thematic allocation of the SF Managed Fund and is also indicative of the positioning of the SF Defensive Managed and SF Cautious Managed Funds.



## Sustainable trends and themes

The Liontrust Sustainable Investment team invests in three transformative trends and 22 themes within these trends. The three trends are:

**Better resource efficiency:** This focuses on companies helping the world make better use of

scarce resources, driving improvements in areas as diverse as energy, industrial processes and transport.

**Improved health:** The team is seeking to invest in companies helping to extend life expectancy and enable people to be fit and healthy enough to reap the benefits of an improving world.

**Greater safety and resilience:** The underlying themes include transport safety, with a focus on the rapid developments in such areas as Automatic Emergency Braking (AEB).

## Better resource efficiency

### Improving the efficiency of energy use

We see many ways of making energy cheaper by reducing waste, as well as emissions, through more efficient usage. This cuts across many areas of the economy and includes building insulation, efficient lighting, energy efficient climate control, travel and industrial processes.

### Improving the management of water

Water is essential for life. Companies that can manage waste water treatment, or produce products or services that improve the efficiency of water distribution, are vital and in demand. We like companies that improve sanitation and give affordable access to clean water.

### Increasing electricity generation from renewable sources

Substituting carbon-intensive fossil fuel electricity generation (especially coal) with renewable power sources reduces carbon emissions as well as providing a cost-effective means to connect people to cleaner power sources.

### Improving the resource efficiency of industrial and agricultural processes

We like companies providing products or services that help to make industrial processes more resource efficient, as well as safer for workers and users. We see investment opportunities in software and systems that help implement life-cycle design (including disposal of products) and manage supply chains, as they modernise and improve industry. We are looking for companies driving real improvements in energy and material use.

### Delivering a circular materials economy

With finite resources on earth, recycling remains a huge part of the shift to a more sustainable world. But to make better use of materials, we need to consider the whole life cycle rather than just the 'waste' stage, moving beyond the current take-make-waste model towards a more circular economy. This is based on three core principles – designing out waste and pollution, keeping products and materials in use, and regenerating natural systems – and we believe companies built on these lines should benefit from this trend.

### Making transport more efficient and safer

Urban transport systems are improved by reducing congestion as well as emissions (which make local air quality toxic), as the mode shifts from self-driven cars to trains, tubes and buses. We are also interested in active transport such as bicycles as a healthier way to travel short distances. We have identified companies whose products improve safety of travel and reduce accidents. Much of our early work focused on autos but we should not assume cars will remain dominant, particularly with safe, efficient mass transport key to reducing emissions. Whatever the mode of travel, we concentrate on the specialist companies making the kit to improve safety, from active safety systems to more efficient braking.



## Improved health

### Enabling innovation within healthcare

We focus on companies either coming up with new, more effective ways to treat diseases or providing essential equipment, services or software to help to make treatments more effective.

### Building better cities

Shelter is a basic human requirement and companies that build quality affordable homes are helping to provide this. We like well designed and built homes that are energy efficient and safe.

### Connecting people

We believe access to easy communication tools and information, increasing amounts of which are online, is a positive requisite of a more sustainable economy.

### Providing affordable healthcare globally

Currently, the costs of healthcare are very high and we need more effective ways of delivering better patient outcomes. Companies that help to deliver affordable, positive outcomes in managing diseases help to achieve this goal.

### Providing education

Education brings important benefits, including longer life expectancy, increased job opportunities and helping to stimulate economic growth, as well as leading to overall higher satisfaction in life. Companies providing education services offer vital knowledge and skills, which help to improve people's lives.

### Enabling healthier lifestyles

Companies that promote healthier lifestyles, principally through increasing activity, taking exercise and sport, help to improve health. These include positive leisure activities such as gym operators and companies providing sports clothing and equipment.

### Delivering healthier foods

Consumers are demanding healthier foods and we have identified companies that provide reformulation services to change recipes to make them healthier (less fat, sugars and salts) while maintaining the taste.

### Encouraging sustainable leisure

For most people in the twenty-first century, we are lucky enough to be living in an era where there is a natural progression to spend more time on leisure and these activities are increasingly seen as both a fundamental human need and a key part of mental health. Activities as diverse as going to a concert, to the cinema, having dinner at a restaurant or playing a video game all have clear externalities but the social experience is positive and we are looking to invest in companies involved in this growing part of a more sustainable future.

## Greater safety and resilience

### Enhancing digital security

As more of our lives and critical services are carried out online, we need to trust these systems and protect the data from theft. Digital security helps to make this growing area of the economy secure.

### Insuring a sustainable economy

This recognises that insurance, when done well, allows risk to be spread across a community. This lessens the impact of any single event, providing greater peace of mind and encouraging greater risk taking and innovation.

### Saving for the future

As people live longer and governments and corporations retreat from providing long-term cover and pensions, individuals will need to take control of their own affairs. Savings rates will have to increase and companies providing suitable products will see strong growth.

### Enabling SMEs

This theme seeks to find companies enabling the foundation, scaling, and improved efficiency of innovative new businesses. Small to medium sized enterprises (SMEs) are the anchor of a resilient and sustainable economy, accounting for 44% of US GDP and creating two thirds of jobs in the US. According to the OECD, SMEs facilitate innovation, reduce inequality in society, and increase economic resilience within society. There are key barriers to SME success as they struggle to overcome complexity and reach scale. Within this theme, we look for companies enabling his journey from idea formation to value creation, helping increase SME productivity and efficiency, and ideally growing with the SMEs they support.

### Financing housing

Housing is a basic human requirement that is central to human wellbeing. A lack of housing also has detrimental effects to the wider economy; for instance rental and mortgage costs in many developed countries have outpaced wage growth, leading to declining disposable income for households and increasing inequality. In this theme we are looking to find companies that are allocating capital towards residential housing or making the market more efficient.

### Transparency in financial markets

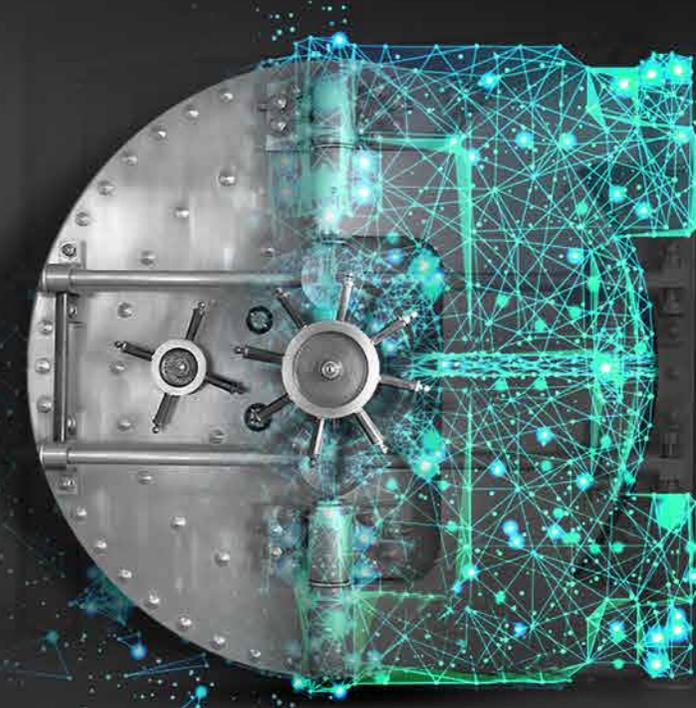
We believe that companies increasing the transparency of financial markets are set to benefit from increasing regulatory compliance measures and the increasing availability of data that can provide valuable insights for financial market participants to manage risk. In effect if there is equal information on both sides of a market then markets are likely to function better, risk is likely to be more accurately assessed, and the financial system will be more resilient.

### Better monitoring of supply chains and quality control

Companies cannot outsource responsibility for the environmental and social impacts of their supply chains and we see an opportunity in businesses improving their monitoring of these areas.

### Leading environmental or social management

How a business is managed operationally, particularly in how it deals with environmental or social challenges, can provide a competitive advantage over peers.



## Who to contact for more information

Client Services: +44 (0)20 7412 1777

clientservices@liontrust.com

liontrust.com

Liontrust

/LiontrustHeroes



SCAN ME  
WITH YOUR  
MOBILE PHONE

## Key risks

**Past performance does not predict future returns. You may get back less than you originally invested.** We recommend this fund is held long term (minimum period of 5 years). We recommend that you hold this fund as part of a diversified portfolio of investments. The issue of units/shares in Liontrust Funds may be subject to an initial charge, which will have an impact on the realisable value of the investment, particularly in the short term. Investments should always be considered as long term.

Investment in Funds managed by the Sustainable Investment team involves foreign currencies and may be subject to fluctuations in value due to movements in exchange rates. The value of fixed income securities will fall if the issuer is unable to repay its debt or has its credit rating reduced. Generally, the higher the perceived credit risk of the issuer, the higher the rate of interest. Some Funds may invest in derivatives. The use of derivatives may create leverage or gearing. A relatively small movement in the value of a derivative's underlying investment may have a larger impact, positive or negative, on the value of a fund than if the underlying investment was held instead.



Liontrust uses Carbon Balanced Paper to reduce the carbon impacts of all our printed communications. This reduces Liontrust's carbon footprint and has a positive impact on carbon change.  
[www.carbonbalancedpaper.com](http://www.carbonbalancedpaper.com)

## Platform availability

Class 2 and Class 6 shares of the SF Cautious Managed, SF Defensive Managed, SF Managed, SF Managed Growth and SF Global Growth Funds are available on the following platforms.

|                          |                        |                      |                      |
|--------------------------|------------------------|----------------------|----------------------|
| 7IM                      | Allfunds               | Hubwise              | Pershing/Nexus       |
| Abrdn (Elevate)          | Aviva (Wrap)           | Interactive Investor | Platform One         |
| Abrdn (Wrap)             | Benchmark Capital      | James Hay            | Prudential Onshore   |
| Abrdn Hub                | Canada Life            | M&G Wealth           | Quilter              |
| Aegon                    | Fidelity/Funds Network | Morningstar Wealth   | Ramond James         |
| Aegon Institutional      | FNZ                    | Novia Global         | Scottish Widows      |
| Aegon Retirement Choices | Fundment               | Nucleus              | Transact             |
| AJ Bell                  | Hargreaves Lansdown    | P1 Platform          | Utmost International |
|                          |                        | Parmenion            | Wealthtime           |

## Disclaimer

This document is issued by Liontrust Investment Partners LLP (2 Savoy Court, London WC2R 0EZ), authorised and regulated in the UK by the Financial Conduct Authority (FRN 518552) to undertake regulated investment business.

It should not be construed as advice for investment in any product or security mentioned, an offer to buy or sell units/shares of Funds mentioned, or a solicitation to purchase securities in any company or investment product. Examples of stocks are provided for general information only to demonstrate our investment philosophy. The investment being promoted is for units in a fund, not directly in the underlying assets. The document contains information and analysis that is believed to be accurate at the time of publication, but is subject to change without notice. Whilst care has been taken in compiling the content of this document, no representation or warranty is given, whether express or implied, by Liontrust as to its accuracy or completeness, including for external sources (which may have been used) which have not been verified. The decision to invest in a fund should take into account all the characteristics and objectives of the fund (inclusive of sustainability features) as described in the prospectus.

**This is a marketing communication.** Before making an investment, you should read the relevant Prospectus and the Key Investor Information Document (KIID) and/or PRIIP/KID, which provide full product details including investment charges and risks. These documents can be obtained, free of charge, from [www.liontrust.com](http://www.liontrust.com) or direct from Liontrust. If you are not a professional investor please consult a regulated financial adviser regarding the suitability of such an investment for you and your personal circumstances. 2025.05

