

Aviva Investors Multi-Manager 40-85% Shares Fund



LEI	FUND SIZE	AS AT
5493008RVDHT2VPXMX96	GBP 166m	31/12/2023

TCFD Fund Disclosures

This Climate-related Disclosure report outlines the potential climate impact of this investment fund based on the climate metrics recommended by the Taskforce on Climate-related Financial Disclosure (TCFD).

Fund Objectives & Policy

Objective: The Fund aims to grow your investment and provide an average annual net return greater than the Investment Association Mixed Investment 40-85% Shares Sector (the "Sector") over a rolling 5 year period through a combination of income and capital returns by investing in other funds (including funds managed by Aviva Investors companies).

Core investment: At least 80% of the Fund will be invested in other funds, which in turn invest in a range of global asset classes (including emerging markets). The Fund's asset class exposures will be made up of the combined holdings of the other funds, of which at between 40% and 85% of the combined holdings will be invested in the shares of companies. The other funds may also invest in bonds and cash*.

** Where this exposure to an asset class is achieved indirectly by virtue of an investment in an underlying fund, these thresholds will be calculated based on the type of the underlying fund, not the actual assets in which it invests. For example, 100% of the amount invested in an underlying fund which is classed as an equity fund will be treated as being invested in the shares of companies, even though it may also hold a proportion of cash.*

Other investments: The Fund may also invest indirectly in property. Derivatives may be used to gain exposure to an asset class which may otherwise be difficult or costly to achieve, or to manage the Fund's cash flows in a cost-effective manner. Derivatives may also be used to reduce risk, such as foreign currency risk within the Fund. This type of derivative usage is called "efficient portfolio management".

Strategy: The Fund is actively managed to blend asset classes for diversification, different asset allocations can be selected depending on market conditions and opportunities.

The Investment Manager relies on an assessment of seven criteria (Parent, Product, Philosophy, Process, People, Performance, Position) to determine which funds are suitable for investment, with the intention of creating an optimum risk and reward profile within the limits of the Sector. The Sector is made up of other funds managed within these limits.

Climate Risk Strategy

Climate factors are integrated into the criteria used in the selection of funds for investment based upon the underlying manager's ability to demonstrate an appropriate Climate framework and their consideration of Climate factors in the investment process, but this does not mean that these funds are required to have Climate related outcomes, and the Investment Manager retains discretion over which investments are selected for the Fund.

Climate Risk Management

Aviva Investors Global Services Limited, the funds appointed Investment Manager, has ESG-specific controls to perform ongoing oversight and compliance, which contributes to, and supports, the investment functions in the delivery of a strong first-line risk and controls management and governance.

Climate change activity for Aviva Investors is incorporated within key business operations such as, Investment and asset management, Engagement and voting, Product development, Client take-on and engagement and Supplier selection and oversight.

Climate factors have the potential to cause harm to our clients by reducing the value of their investments. Inefficient allocation of capital to companies with high external costs, such as those engaged in highly polluting or socially disruptive activities, can lower asset values over time, reducing returns to investors.

For further information on how these risks are mitigated please see page 90 of [Aviva's Climate-related Financial Disclosure](#).

Climate Risk Governance

Aviva Investors has a strong system of governance, with effective and robust controls.

Aviva Investors UK Fund Service Limited, the funds Authorised Corporate Director, has an independent governance structure to Aviva Investors which allows the Board, management committee and senior management to integrate climate related risks and opportunities into its strategy, decision making and business processes.

When Aviva Investors UK Fund Service Limited appoints an investment manager to manage a product they are required to demonstrate that effective Climate, ESG and responsible investment policies are in place and climate risk management is embedded into the investment process.

For further information on how we integrate ESG please refer to the Aviva Investors UK Fund Service Limited's Responsible Investment policy which is available on our website and in the prospectus. Please see our Responsible Investment Policy available here. [Responsible Investment Policy](#).

Please see page 90 of [Aviva's Climate-related Financial Disclosure](#).

Fund Greenhouse Gas Emissions

The table below show the key measures used to evaluate the Greenhouse Gas emissions impact of the fund.

Climate Metrics	Unit of measurement	31 Dec 2022		31 Dec 2023		Trend
		Data Coverage %	Amount	Data Coverage %	Amount	
Total scope 1 and 2 greenhouse gas emissions	tCO2e - shown in thousands	37%	1.79	36%	1.89	▲ +5.52%
Total carbon emissions	tCO2e - shown in thousands	37%	1.79	36%	1.89	▲ +5.52%
Total carbon footprint	tCO2e / £million invested	37%	77.29	36%	78.00	▲ +0.92%
Weighted average carbon intensity	tCO2e / \$million Revenue	39%	166.49	38%	139.40	▼ -16.27%
Sovereign absolute GHG emissions	tCO2e - shown in thousands	100%	2.19	100%	2.02	▼ -7.93%

Climate Metrics	Unit of measurement	31 Dec 2022		31 Dec 2023		Trend
		Data Coverage %	Amount	Data Coverage %	Amount	
Sovereign Intensity	tCO2e / £million PPP adjusted GDP	100%	355.94	100%	346.16	▼ -2.75%

Trend analysis may not always be available, meaningful or relevant depending on the basis of the data and the comparison. There are various factors that could influence trends and direction including macro-economic factors.

* In 2023 we have updated our methodology for Total carbon footprint and Sovereign intensity to be reported in pounds sterling (£) rather than US dollars (\$). This reflects the functional and presentational currency of our Product reporting. The comparatives have been re-presented on a consistent basis.

PCAF score for scope 1 and 2 greenhouse gas emissions is 2 for Equities and Bonds & 3 for Sovereigns.

Data sources - please see information on data sources shown later in this document. **Note** - Zero balances may be a result of rounding.

Carbon Emissions Metrics Explained: We use the following metrics to measure the collective carbon impact of the fund's holdings, calculated according to TCFD standards, which in turn are based on the internationally accepted [GHG Protocol](#):

Metric	TCFD Definition, based on GHG Protocol
Scope 1 Greenhouse Gas Emissions (Metric Tonnes)	Direct GHG emissions that occur from sources that are owned or controlled by the company.
Scope 2 Greenhouse Gas Emissions (Metric Tonnes)	GHG emissions from the generation of purchased electricity consumed by the company.
Scope 3 Greenhouse Gas Emissions (Metric Tonnes)	GHG emissions that are a consequence of the activities of the company, but occur from sources not owned or controlled by the company. For Scope 3 see below.
Total Greenhouse Gas Emissions (Metric Tonnes)	Total of Scopes 1 and 2. For Scope 3 see below.
Total Carbon Footprint (Metric Tonnes per £1M AUM Contribution)	Total carbon emissions for a fund, expressed in in tCO2e / £million invested.
Weighted Average Carbon Intensity (Metric Tonnes per \$1M Revenue)	Volume of carbon emissions per million dollars of revenue (carbon efficiency of a portfolio), expressed in tonnes CO2e/\$M revenue.
Sovereign absolute GHG emissions	Attributed ownership of the sovereign's PPP-adjusted GDP in tonnes.
Sovereign Intensity	The issuing country's GHG intensity tCO2e / £million invested.

Top 3 Carbon Emitting GICS sectors

For Equities and Corporate Bonds, we can break emissions down by sector. We use the Global Industry Classification Standard (GICS) system, and measure all greenhouse gas (GHG) emissions, not just carbon.

Metrics have been prepared for £67m of the Equity and Corporate Bonds.

The 3 largest (scope 1 & 2) carbon emitting Global Industry Sectors of the fund in Equities and Corporate Bonds are:

GICS Sector	WACI tCO2e / \$m Revenue*	Contribution to Portfolio WACI%	Assets holding £m	Assets exposure %**
Utilities	1,573	38	1	1
Materials	354	21	2	3

GICS Sector	WACI tCO2e / \$m Revenue*	Contribution to Portfolio WACI%	Assets holding £m	Assets exposure %**
Energy	542	14	1	1

Data sources – please see information on data sources shown later in this document. **Note** – Zero balances may be a result of rounding.

*Carbon Intensity data is available for scope 1 & 2 emissions only.

**Sector information is unavailable for 62% of the fund’s Equity & Corporate Bonds Assets.

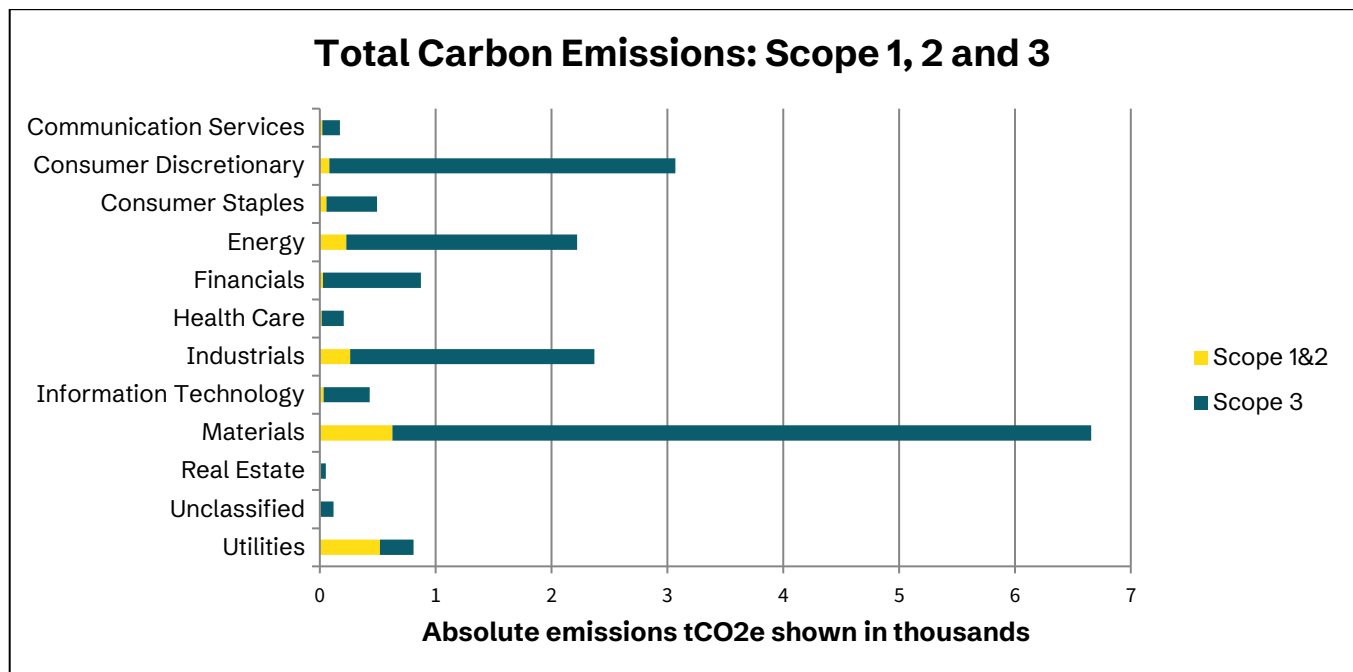
Total Carbon Emissions: Scope 3

Scope 3 Disclaimer

Estimating Scope 3 emissions of an investment fund is subject to a significant degree of measurement uncertainty. Scope 1 & 2, and Scope 3 metrics are calculated within the limits of available data. All the Scope 3 emissions data is estimated by MSCI, our market data provider. The majority of Scope 1 & 2 data is gathered from reported company data. The two metrics are reported separately to minimise the effects of double counting associated with Scope 3 emissions. Double counting occurs due to underlying investments being held in companies who may share value chains.

Total Carbon Emissions: Scope 1, 2 and 3

This sector analysis of the Scope 1 & 2, and Scope 3 emissions data illustrates that the largest proportion of carbon emissions are Scope 3 emissions. Scope 3 emissions are outside of a single company’s direct control. Addressing Scope 3 emissions will need collective action from industry, governments and global organisation, as well as individual company action.



If all Scope 3 emissions associated with the Equities and Corporate Bonds held in this investment fund are added, they would amount to 15.59 tCO2e (shown in thousands), including double counting emissions across company value chains. The data coverage is 36%. The data quality score is 4, as all Scope 3 emissions are estimated.

Product Scenario Alignment

Indicating the likely implied temperature rise associated with a fund's investments is inherently complex, it is a rapidly evolving metric which has to include a host of assumptions by its very nature, guidance on how best to calculate this forward looking indicator is improving all the time, but currently we do not feel it appropriate to publish this data as it risks being potentially misleading and in any event would be heavily caveated and only indicative of a range of potential temperature rises and subsequent associated scenario's given the uncertainty of forecasts for the global economy to decarbonise. We intend to publish the implied temperature rise (ITR) of our investment products in subsequent years once we have designed a suitably robust methodology to represent the most likely possible future decarbonisation pathway of a representative basket of assets for a fund based on its sector, asset class and/or investee company specific projected decarbonisation pathways and other relevant carbon intensity data such as the likes of progress against the Science Based Target Initiative.

In the meantime the most decision useful information to enable comparison between funds based on their implied temperature rise is to use independent research that compares funds using the same methodology, this is freely available from climate data providers such as MSCI as per their ESG fund ratings and climate search tool <https://www.msci.com/our-solutions/esg-investing/esg-fund-ratings-climate-search-tool>. Comparing funds ITR scores from different firms which may be using proprietary models and differing assumptions could produce misleading results in that near identical funds could show very different numbers based on the method and bullishness of the model used and assumptive inputs.

Climate Value-at-Risk

Climate Value at Risk (Climate VaR) has emerged as a measure to estimate the potential financial losses that a company or portfolio of assets could incur as a result of climate change, we are currently evaluating the robustness of this measure and intend to publish it for future iterations of our fund level TCFD reports once we are comfortable the data has sufficient coverage and quality and once we have fully understood the potential limitations and weaknesses of the metric so we can present it in a suitable way. This includes ensuring the appropriate time horizon of the indicator and the appropriate scenarios are reflected in the output in a way that ensures it is not potentially misleading.

Other Metrics

There are countless options rapidly developing that are designed to convey climate risks and opportunities, we will keep this metrics under review and where they are deemed to be decision useful we will endeavour to incorporate them into our future reporting suite in conjunction with formal adoption of additional data by TCFD and other disclosure standards boards and regulations.

Climate Metrics

Our key climate figures show the carbon emissions for each investment fund. Metrics are disclosed for Equities and Corporate Bonds and Sovereigns. There are three types of emissions we consider: Scope 1 (direct), Scope 2 (indirect) and Scope 3 (from a company's value chain).

Climate metrics include estimates of emissions and climate change, for more details, our reporting approach and cautionary statements are provided in the Aviva plc Climate-related Financial Disclosure 2023 report available at <https://www.aviva.com/sustainability/reporting/>.

Useful Link

[Aviva's Climate-related Financial Disclosure](#)

Data sources

Use of MSCI Data

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Refer to Aviva's reporting policies and criteria in note 14 of the Aviva plc Climate-related Financial Disclosure 2023 report, available at <https://www.aviva.com/sustainability/reporting/>, for further details on the use of MSCI data, we have used climate and other data from MSCI ESG Research LLC or its affiliates or information providers.

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