

investment architecture

Crux UK Smaller Companies Fund

TCFD Product Level Report

For the year ended 31st December 2024

Thesis Unit Trust Management Limited is authorised and regulated by the Financial Conduct Authority.

Report Information

This product report has been produced in compliance with the Task Force on Climate-related Financial Disclosures (TCFD) requirements and in accordance with the Financial Conduct Authority's (FCA) ESG Sourcebook regarding the disclosure of climate-related financial information consistent with TCFD Recommendations and Recommended Disclosures.

These disclosures are intended to help meet the information needs of market participants in relation to the climate-related impact and risks for TCFD in-scope business.

The table set out in the metric section presents the climate metrics for this Fund when compared to the benchmark* along with a brief description of the metrics and how these should be used and interpreted.

The table sets out how much of the portfolio and the benchmark has been estimated due to lack of verifiable data, in percentage terms.

Tutman is publishing this report in its capacity as the independent Authorised Fund Manager of the Fund. Tutman delegates investment management to specialist third party investment manager(s) who are responsible for identifying and managing the climate risks and opportunities relating to the strategy of the Fund. Tutman has responsibility for ensuring that the delegated third party investment manager(s) are managing the Fund in accordance with the objective and policy as described within the Fund's prospectus.

This TCFD report for the Fund should be read in conjunction with the entity level TCFD report for Tutman (link here). The entity level report describes Tutman's Governance, Strategy and Risk Management arrangements relating to climate related risks and opportunities.

Please note that the delegated third party investment manager(s) may separately elect to prepare and publish TCFD reporting relating to the Fund. It is important to be aware that due to different methodologies, information and systems used by companies for obtaining TCFD metrics, the results reported will likely be different.

Methodology

Tutman use the company Impact Cubed to provide the below TCFD metrics. It should be noted that the criteria can be calculated in different ways and the methodology for producing them can differ. For that reason information that you see from other sources may vary.

The system uses public data "as reported" by companies where possible. This provides transparency and drives accountability in reporting and performance. The approach is consistent with the Global Greenhouse Gas Accounting and Reporting Standard for the Financial Industry.

The data is sourced, standardised and validated, from financial reports, environmental reports and company websites. Where it is sourced from varies depending on the factor and the region of the companies.

Not all companies currently disclose all climate factors, and some factors are reported on far less than others. For example, Scope 1 and 2 emissions are more widely disclosed than the Scope 3 emissions which can be more difficult to calculate.

Tutman use the Enterprise Value Including Cash (EVIC) to calculate emissions for each scope at a Fund level, in line with TCFD's guidance for greenhouse gas emissions metrics for asset managers. This will provide a different output to a calculation that uses the company's market capital for the calculation.

Where there are gaps in data, the figures are estimated using an industry classification system, which divides the economy into 2300 industry subsectors to categorise the products and services of each listed company. A geographic revenue model then enhances this. An average is calculated for every region. For example, a Taiwanese producer of semiconductors; based on this peer group, an estimate for a factor (such as Scopes 1 and 2 carbon intensity) is calculated using the peer group average and scaled based on revenue. Where this data is not available, the peer group is extended to look at producers of semiconductors in neighbouring countries.

The quality of the data produced is monitored through a series of algorithms that flags outlier values and values with unusual year on year changes. This identifies and eliminates simple data errors and data quality problems such as certain metrics requirement conversion, or at company-level.

Metrics:

TOTAL CARBON EMISS	SIONS			
Description: The follow	ving section repre	sents the complet	e Greenhouse Gas	(GHG) emissions produced
				hissions proportional to the
Fund's stake in the cor				
		assess the real-w	orld impact of the i	nvestments. It can be used
to track whether overa				
Metric		of Greenhouse	% estimated **	
Wethe	Gases emitted in Tonnes		The % of the portfolio from which the level of emissions has been estimated due to the lack of	
			current data available	
	Fund	Benchmark *	Fund	Benchmark *
Scope 1	470	«Benchmark	84.00%	«Benchmark Scope 1
		Scope 1»		Estimated»
Scope 2	220	«Benchmark	84.00%	«Benchmark Scope 2
500pc 2	220	Scope 2»	04.0070	Estimated»
Total Scope 3	4170	«Benchmark	97.00%	«Benchmark Scope 3
i stal scope s		Scope 3»	57.0070	Estimated»
Scope 3 upstream	1660	«Benchmark	100.00%	«Benchmark Scope 3
Scope 5 upstream	1000	Scope 3	100.0070	upstream Estimated»
		-		upstream Estimated»
Scono 2 downstroom	2510	upstream» «Benchmark	100.00%	«Benchmark Scope 3
Scope 3 downstream	2510		100.00%	downstream
		Scope 3		
WEIGHTED AVERAGE		downstream»		Estimated»
	by proportion to t	he Fund. The low	ver the WACI indica	tes less carbon emitted per
unit of revenue. Purpose: this provides	a comparison be	tween Fund's, as	it normalises emis	ates less carbon emitted per
unit of revenue. Purpose: this provides weights it by the size of	a comparison be of the investment	tween Fund's, as within the portfoli	it normalises emis o	
unit of revenue. Purpose: this provides	a comparison be of the investment of The amount	tween Fund's, as within the portfoli of Greenhouse	it normalises emis o % estimated **	ssions by revenue and then
unit of revenue. Purpose: this provides weights it by the size of	a comparison be of the investment The amount Gases emitted	tween Fund's, as within the portfoli	it normalises emis o % estimated ** The % of the port	ssions by revenue and then folio from which the level of
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.* the benchmark used is the «Benchmark name». This benchmark has been used for emissions comparison purposes only and may differ from the performance comparators used for the fund.

.** Not all companies disclose all climate factors, with some factors reported on less frequently than others, particularly in relation to Scope 3 emissions. Where a company does not disclose its performance, we flag an estimated value. The calculation of those estimates is set out in the methodology section of this report

Scenario Analysis:

Over 15 Years	Asset Value	Profit	Total Revenue	Capitalisation
High	-0.51%	-0.30%	0.00%	-0.81%
Moderate	-1.32%	-0.20%	0.00%	-1.26%
Business as Usual	-2.38%	-0.12%	0.00%	-1.85%

Over 25 Years	Asset Value	Profit	Total Revenue	Capitalisation
High	-0.51%	-0.30%	0.00%	-0.80%
Moderate	-1.32%	-0.20%	0.00%	-1.22%
Business as Usual	-2.38%	-0.12%	0.00%	-1.80%

Over 35 Years	Asset Value	Profit	Total Revenue	Capitalisation
High	-0.51%	-0.30%	0.00%	-0.80%
Moderate	-1.32%	-0.20%	0.00%	-1.22%
Business as Usual	-2.38%	-0.12%	0.00%	-1.86%

The climate scenario analysis is based on 3 scenarios, based over 3 different time periods:

High: This is a high ambition scenario, often referred to as an "Orderly Transition". This scenario assumes coordinated global action beginning in 202, with rapid decarbonisation aligned to limiting warming to below 2 degrees Celsius.

Moderate: This is the intermediate path scenario. It assumes delayed and fragmented policy action, leading to eventual temperature stabilisation around 2.5 – 2.8 degrees Celsius. Technology adoption increases but lags behind an orderly transition.

Business as Usual: This scenario assumes a continuation of current policies with minimal additional climate action and ongoing reliance on fossil fuels.

There are 5 metrics calculated under each scenario. These are performed at constituent level, and aggregated using market capitalisation weights.

Asset Value: This is a calculation of the projected impact of physical risks on companies' asset values. The impact is calculated by scaling the portion of a company's assets exposed to at least one physical risk, using the percentage of economic value at risk.

Profit: The projected impact of carbon pricing on company margins. Profit, or margin impacts, are calculated based on Carbon price exposure and Scope 1 and Scope 2 emission data.

Total Revenue: The projected impact of transition risks on company revenue growth. Revenue growth impacts are derived based on a combination of asset value impacts, margin impacts, aggregated physical risk, carbon price exposure, and carbon emissions data.

Capitalisation: Projected impact on company's market capitalisation, combining effects from physical risks, transition risks, and carbon pricing.

Disclaimer

Tutman use Impact Cubed to produce the metrics set out in this report.

No reliance: Impact Cubed Ltd. provides this material as a general overview of our firm and our capabilities.

It has been provided for informational purposes only.

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