

# CLIMATE TRANSPARENCY REPORT 2019

Treehouse Investments, LLC

## About the Climate-related Disclosure Indicators

Climate has been identified as a top priority for PRI signatories, with over 70% of asset owners reporting this as the most important long-term trend they are acting on.

The FSB Task Force's guidance on climate-related financial disclosure aim to create a single framework for disclosure on assessment and management of climate-related risk. The recommendations, supported by investors representing US\$22 trillion, identify four main disclosures, Governance, Strategy, Risk Management, Metrics and Targets, and include specific guidance for asset owners and managers.

As a result, the PRI introduced climate-related disclosure indicators that can be used to align with the TCFD recommendations in the 2019 PRI Reporting Framework.

## About this report

The PRI will not publish this report on its website if you have designated your 2019 climate reporting as "private". Otherwise, you will be able to access the Climate Transparency Report of your organisation and that of other signatories on the <a href="PRI website">PRI website</a> and on the <a href="Data Portal">Data Portal</a>.

To easily locate information, there is a **Recommendation index** which summarises the indicators that signatories complete and disclose. The report presents information exactly as it was reported as per signatory preference. Where an indicator offers a response option that is multiple-choice, all options that were available to the signatory are presented in this report.



# **TCFD** Recommendations Index

Strategy and Governance - CC			TCFD Recommendation					
Indicator	Reported	Disclosure	Governance	Strategy	Risk Management	Metrics & Targets		
SG 01.1	✓	Public						
SG 01.2	✓	Public						
SG 01.3	✓	Public						
SG 01.4	<b>√</b>	Public						
SG 01.5	-	Public						
SG 01.6 CC	✓	Public						
SG 01.7 CC	✓	Public						
SG 01.8 CC	✓	Public						
SG 01.9 CC	✓	Public						
SG 01.10 CC	<b>√</b>	Public						
SG 01.11 CC	-	Public						
SG 01.12 CC	-	Public						
SG 02.2	✓	Public						
SG 07.5 CC	✓	Public						
SG 07.6 CC	-	Public						
SG 07.7 CC	<b>√</b>	Public						
SG 07.8 CC	-	Public						
SG 13.1	<b>√</b>	Public						
SG 13.2	<b>√</b>	Public						
SG 13.4 CC	<b>√</b>	Public						
SG 13.5 CC	<b>√</b>	Public						
SG 13.6 CC	<b>√</b>	Public						
SG 13.7 CC	<b>√</b>	Public						
SG 13.8 CC	-	Public						
SG 14.1	✓	Public						
SG 14.2	<b>√</b>	Public						
SG 14.3	<b>√</b>	Public						
SG 14.4	-	Public						
SG 14.5	-	Public						
SG 14.6 CC	-	Public						
SG 14.7 CC	-	Public						
SG 14.8 CC	<b>√</b>	Public						
SG 14.9 CC	<b>√</b>	Public						
SG 15.1	✓	Public						
SG 15.2	✓	Public						
SG 15.3	✓	Public						

Symbol	Status	
✓	The signatory has completed this sub-indicator	
-	The signatory did not complete this sub-indicator.	
	This indicator is relevant to the named TCFD recommendation	
	nn "Indicator", indicators marked in blue are mandatory to complete. grey are voluntary to complete.	



# **ORGANISATIONAL OVERVIEW**

This section provides an overview of your organisation. These characteristics are used to define your peer groups.

### **MAIN CHARACTERISTICS**

Name Treehouse Investments, LLC

Signatory CategoryFamily officeSignatory TypeAsset Owner

Size US\$ 0.1 - 0.99 billion AUM

Main Asset Class >50% Infrastructure Internally Managed

Signed PRI Initiative 2014

Region North America
Country United States

**Disclosure of Voluntary Indicators** 18% from 38 Voluntary indicators



# Treehouse Investments, LLC

**Reported Information** 

Public version

Strategy and Governance

## PRI disclaimer

This document presents information reported directly by signatories. This information has not been audited by the PRI Secretariat or any other party acting on their behalf. While this information is believed to be reliable, no representations or warranties are made as to the accuracy of the information presented, and no responsibility or liability can be accepted for any error or omission.



### **Investment policy**

SG 01 Mandatory Public Core Assessed General

New selection options have been added to this indicator. Please review your prefilled responses carefully.

SG 01.1

Indicate if you have an investment policy that covers your responsible investment approach.

Yes

SG 01.2

Indicate the components/types and coverage of your policy.

#### Select all that apply

Policy components/types	Coverage by AUM
☑ Policy setting out your overall approach	Applicable policies cover all AUM
☐ Formalised guidelines on environmental factors	O Applicable policies cover a majority of AUM
☐ Formalised guidelines on social factors	O Applicable policies cover a minority of AUM
☐ Formalised guidelines on corporate governance factors	
☐ Fiduciary (or equivalent) duties	
☐ Asset class-specific RI guidelines	
☐ Sector specific RI guidelines	
☑ Screening / exclusions policy	
☑ Engagement policy	
☑ (Proxy) voting policy	
☐ Other, specify (1)	
☐ Other, specify(2)	



SG 01.3	Indicate if the investment policy covers any of the following				
☐ Your orga	anisation's definition of ESG and/or responsible investment and it's relation to investments				
☐ Your inve	estment objectives that take ESG factors/real economy influence into account				
☑ Time hor	izon of your investment				
☐ Governa	nce structure of organisational ESG responsibilities				
☐ ESG incorporation approaches					
☐ Active ownership approaches					
☑ Reporting					
☑ Climate change					
☐ Understa	nding and incorporating client / beneficiary sustainability preferences				
$\square$ Other RI	considerations, specify (1)				
☐ Other RI	considerations, specify (2)				

SG 01.4

Describe your organisation's investment principles and overall investment strategy, interpretation of fiduciary (or equivalent) duties, and how they consider ESG factors and real economy impact.

Treehouse Investments is a long-only, top down, macro based investment fund which focuses on investments targeting Global Warming, through renewable energy, energy efficiency, and sustainable infrastructure; and the Globalising Middle Class, through basic goods and services, particularly healthcare, basic finance, and consumer staples.

We subscribe to the Universal Owner Hypothesis, believing that investment success is dependent on the long-term health of financial markets and their underlying economies. We aim to support that long-term health by investing in socially responsible businesses, which contribute to our three impact goals: reducing greenhouse gas emissions, gender equality, and supporting a sustainable economy.

 $\bigcirc$  No

I confirm I have read and understood the Accountability tab for SG 01

I confirm I have read and understood the Accountability tab for SG 01

SG 01 CC Voluntary Public Descriptive General

SG 01.6 CC Indicate the climate-related risks and opportunities that have been identified and factored into the investment strategies and products, within the organisation's investment time horizon.

We look for companies that contribute to global climate change mitigation, primarily in the sectors of renewable energy generation, energy efficiency and storage, and sustainable infrastructure.

We track greenhouse gas emissions (Scope 1 and Scope 2) across our entire portfolio and engage with investments to improve their reporting and to conduct climate risk exposure assessments.

We exclude companies engaged in the extraction or trade of oil and coal.

SG 01.7 CC Indicate whether the organisation has assessed the likelihood and impact of these climate risks?

Yes



SG 01.8

Indicate the associated timescales linked to these risks and opportunities.

The timescale varies with each investment from immediately to very long term.							
○ No							
20.04.0							
SG 01.9 CC Indicate whether the organisation publicly supports the TCFD?							
○ Yes							
No     No							
SG 01.10 Indicate whether there is an organisation-wide strategy in place to identify and manage material climate-related risks and opportunities.							
Yes							
© 165							
Describe							
Our investment strategy is to target investments that are actively contributing to the transition to a lower-							
carbon economy. We expect our portfolio to be positively affected by this transition.							
○ No							
SG 1.12 Indicate the documents and/or communications the organisation uses to publish TCFD							
cc disclosures.							
□ Public PRI Climate Transparency Report							
☐ Annual financial filings							
☐ Regular client reporting							
☐ Member communications							
□ Other							
02 Mandatory Public Core Assessed PRI 6							
New selection options have been added to this indicator. Please review your prefilled responses carefully.							

☐ Policy setting out your overall approach

☐ Screening / exclusions policy

☐ Engagement policy

☐ (Proxy) voting policy

SG 02.1

 $\ensuremath{\,\boxtimes\,}$  We do not publicly disclose our investment policy documents



Indicate which of your investment policy documents (if any) are publicly available. Provide a URL and an attachment of the document.

SG 02.2	Indicate if any of your investment policy components are publicly available. Provide URL and an attachment of the document.
☐ Time hori	zon of your investment
☐ Reporting	
☑ Climate cl	hange
	URL/Attachment
☑ URL	
	URL
{hype	erlink:http://treehouseinvestments.com}
☐ Attac	chment
□ We do no	t publicly disclose any investment policy components
SG 02.3	Additional information [Optional].

As a private family office, we have no external clients so we have not published our investment policy documents. Our investment principles and impact goals, with reference to our target of reducing greenhouse gas emissions, are stated on our website.

## **Governance and human resources** SG 07 CC Voluntary Public Descriptive General Indicate the roles in the organisation that have oversight, accountability and/or management SG 07.5 CC responsibilities for climate-related issues. ☑ Oversight/accountability for climate-related issues $\ensuremath{\,\boxtimes\,}$ Assessment and management of climate-related issues ☐ No responsibility for climate-related issues ☑ Oversight/accountability for climate-related issues ☑ Assessment and management of climate-related issues ☐ No responsibility for climate-related issues



_		External managers or service p	roviders					
_	□ Ove	ersight/accountability for climate-rela	ited issues					
	☐ Assessment and management of climate-related issues							
	☑ No responsibility for climate-related issues							
SG 0	7.7	For the management-level roles that information on the structure and pro		ge climate-related issues, provide	e further			
All thre	e of our n	nanaging directors are a part of our	investment committ	ee.				
SG 0	7.8	Explain how the organisation engage		nent managers on the TCFD				
СС		recommendations and its implemen	itation.					
□ In	corporation	on of TCFD in Annual Report						
□ In	corporation	on of TCFD in regular client reporting	g					
□R	equest th	at investment managers complete P	RI Climate indicato	rs				
□R	equest re	sponses to TCFD Fund Manager qu	estions in the PRI	Asset Owner guide				
ESC	iooyoo	in exact allocation						
E30	issues	in asset allocation						
SG 13	Mano	latory	Public	Descriptive	PRI 1			
SG 1	3.1	Indicate whether the organisation u description of the scenario analysis						
□ Ye	es, to ass	description of the scenario analysis	(by asset class, se					
□ Ye	es, to ass	description of the scenario analysis ess future ESG factors	(by asset class, se					
□ Ye	es, to ass	description of the scenario analysis ess future ESG factors	(by asset class, se					
□ Y( ☑ Y(	es, to ass	description of the scenario analysis ess future ESG factors ess future climate-related risks and  Describe	(by asset class, se	ctor, strategic asset allocation, et	ic.).			
□ Ye ☑ Ye	es, to asses, to ass	description of the scenario analysis ess future ESG factors ess future climate-related risks and  Describe er risks and opportunities related to for carbon credits, as well as those re-	(by asset class, se opportunities	ctor, strategic asset allocation, et	of a			
□ Yo ☑ Yo  W ca	es, to asses, to asses, to asses, to asses, to asses, to assess as a consideration tax and a considera	Describe  Per risks and opportunities related to for carbon credits, as well as those reand population movement	opportunities  future governance to elated to ongoing class.	ctor, strategic asset allocation, et	of a			
□ Yo ☑ Yo  W ca	es, to asses, to asses, to asses, to asses, to asses, to assess as a consideration tax and a considera	description of the scenario analysis ess future ESG factors ess future climate-related risks and  Describe er risks and opportunities related to for carbon credits, as well as those re-	opportunities  future governance to elated to ongoing class.	ctor, strategic asset allocation, et	of a			
□ Yo ☑ Yo  W ca	es, to asses, to	ess future ESG factors ess future climate-related risks and  Describe er risks and opportunities related to for carbon credits, as well as those reand population movement assess future ESG/climate-related is  Indicate if your organisation consideration and population movement assess future ESG/climate-related is	opportunities  future governance to the lated to ongoing classes  ers ESG issues in s	rends, particularly the likelihood changes in weather patterns, wate	of a			
□ Ye	es, to asses, to	ess future ESG factors ess future climate-related risks and  Describe er risks and opportunities related to for carbon credits, as well as those related population movement assess future ESG/climate-related is	opportunities  future governance to the lated to ongoing classes  ers ESG issues in s	rends, particularly the likelihood changes in weather patterns, wate	of a			
□ Ye	es, to asses, to	Describe  Trisks and opportunities related to for carbon credits, as well as those related population movement assess future ESG/climate-related is Indicate if your organisation consider of assets between sectors or geographs.	opportunities  future governance to the lated to ongoing classes  ers ESG issues in s	rends, particularly the likelihood changes in weather patterns, wate	of a			
□ Ye  ✓ Ye  ✓ Ye  ✓ Ye  ✓ SG 1	es, to asses, as a second	description of the scenario analysis ess future ESG factors ess future climate-related risks and  Describe  er risks and opportunities related to for carbon credits, as well as those related population movement assess future ESG/climate-related is Indicate if your organisation consider of assets between sectors or geograms. We do the following	opportunities  future governance to the lated to ongoing classes  ers ESG issues in s	rends, particularly the likelihood changes in weather patterns, wate	of a			
□ Yo  ✓ Yo  ✓ Yo  SG 1	es, to asses, as a second to a secon	Describe  The related to for carbon credits, as well as those reand population movement assess future ESG/climate-related is lindicate if your organisation consider of assets between sectors or geograph when the sectors or geograph well as the sectors of geograph when the sectors or geograph we do the following in between asset classes	opportunities  future governance to the lated to ongoing classes  ers ESG issues in s	rends, particularly the likelihood changes in weather patterns, wate	of a			
□ Ye  ✓ Ye  ✓ Ye  ✓ Ye  ✓ SG 1	es, to asses, as a see, to asses, to asses, to asses, to asses, to asses, to asses, as a see, as	description of the scenario analysis ess future ESG factors ess future climate-related risks and  Describe er risks and opportunities related to for carbon credits, as well as those related population movement assess future ESG/climate-related is  Indicate if your organisation consider of assets between sectors or geographic well as the sectors of geographic assets between sectors or geographic population when the sectors of geographic population assets between sectors or geographic population assets between asset classes along fixed income duration	opportunities  future governance to elated to ongoing classes  ers ESG issues in saphic markets.	rends, particularly the likelihood changes in weather patterns, wate	of a			
□ Yo  ✓ Yo  ✓ Yo  ✓ SG 1	es, to asses, as a second and a second a	Describe  Trisks and opportunities related to for carbon credits, as well as those related population movement assess future ESG/climate-related is Indicate if your organisation consider of assets between sectors or geographic manning fixed income duration in of assets between geographic manning fixed income duration in of assets between geographic manning fixed income duration in of assets between geographic manning fixed income duration in of assets between geographic manning fixed income duration in of assets between geographic manning fixed income duration in of assets between geographic manning fixed income duration in of assets between geographic manning fixed income duration in of assets between geographic manning fixed income duration in of assets between geographic manning fixed income duration in of assets between geographic manning fixed income duration in of assets between geographic manning fixed income duration in of assets between geographic manning fixed income duration in of assets between geographic manning fixed income duration in of assets between geographic manning fixed income duration in of assets between geographic manning fixed income duration in of assets between geographic manning fixed income duration in our duration in the fixed	opportunities  future governance to elated to ongoing classes  ers ESG issues in saphic markets.	rends, particularly the likelihood changes in weather patterns, wate	of a			
Your Your Your Your Your Your Your Your	es, to asses, as a second to a second	description of the scenario analysis ess future ESG factors ess future climate-related risks and  Describe  er risks and opportunities related to for carbon credits, as well as those related population movement assess future ESG/climate-related is  Indicate if your organisation consider of assets between sectors or geographic materials.  We do the following In between asset classes Ining fixed income duration In of assets between geographic materials.	opportunities  future governance to elated to ongoing classes  ers ESG issues in saphic markets.	rends, particularly the likelihood changes in weather patterns, wate	of a			
Your Your Your Your Your Your Your Your	es, to asses, and asses, to asses, and asses, to asses, to asses, and asses, to asses, to asses, to asses, to asses, and asses, to asses, to asses, to asses, and asses, to asses, to asses, and asses, to asses, to asses, to asses, and asses, to asses, to asses, to asses, to asses, to asses, and asses, to asses, and asses, and asses, and asses, to asses, and ass	description of the scenario analysis ess future ESG factors ess future climate-related risks and  Describe  er risks and opportunities related to for carbon credits, as well as those related population movement assess future ESG/climate-related is  Indicate if your organisation consider of assets between sectors or geographic materials.  We do the following In between asset classes Ining fixed income duration In of assets between geographic materials.	opportunities  future governance trelated to ongoing of sues ers ESG issues in saphic markets.	rends, particularly the likelihood changes in weather patterns, wate	of a			



SG 13.3

Additional information, IOPTIONAL

We exclude investments in coal, oil, military-industrial, and tobacco.

**SG 13 CC** Voluntary **Public Descriptive** General Describe how the organisation is using scenario analysis to manage climate-related risks and opportunities, including how the analysis has been interpreted, the results and any future plans. SG 13.4 CC ☑ Initial assessment We target companies that in clean infrastructure, that aim to capitalize on climate-related opportunities and are relatively well-protected from climate-related risks. ☑ Incorporation into investment analysis Private equity investments are analyzed based on the greenhouse gas emissions they are expected to avoid. ☑ Inform active ownership We support proxy resolutions that push for climate risk disclosure, and work with management to improve their climate reporting. ☐ Other SG 13.5 CC ☑ Board members, trustees, C-level roles, Investment Committee ☑ Portfolio managers ☑ Dedicated responsible investment staff □ External managers ☐ Investment consultants/actuaries ☐ Other Indicate whether the organisation has evaluated the impacts of climate-related risk, beyond the investment time-horizon, on the organisations investment strategy. SG 13.6 CC



Yes

Describe

As a family office we have quite a long investment horizon, so we would expect to see impacts of climate-related risks on our investment portfolio. In fact, we already see them, as climate-related risks are already being realized in sectors to which we are currently exposed (see the PG&E bankruptcy, for example).

 $\bigcirc$  No

SG 13.7 CC

Indicate whether a range of climate scenarios is used.

- Yes, including analysis based on a 2°C or lower scenario
- Yes, not including analysis based on a 2°C or lower scenario
- No, a range is not used

SG 13.8 CC

Indicate the climate scenarios the organisation uses.



Provider	Scenario used
IEA	☐ Beyond 2 Degrees Scenario (B2DS)
IEA	☐ Energy Technology Perspectives (ETP) 2 Degrees scenario
IEA	☐ Sustainable Development Scenario (SDS)
IEA	□ New Policy Scenario (NPS)
IEA	☐ Current Policy Scenario (CPS)
IRENA	□ RE Map
Greenpeace	☐ Advanced Energy [R]evolution
Institute for Sustainable Development	☐ Deep Decarbonisation Pathway Project (DDPP)
Bloomberg	☐ BNEF reference scenario
IPCC	☐ Representative Concentration Pathway (RCP) 8.5
IPCC	□ RPC 6
IPCC	□ RPC 4.5
IPCC	□ RPC 2.6
Other	□ Other (1)
Other	□ Other (2)
Other	□ Other (3)

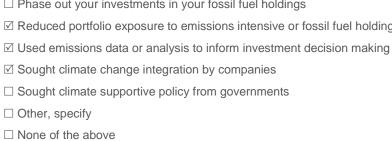
SG 14	Mandatory to Report Voluntary to Disclose	Public	Additional Assessed	PRI 1



SG 14.1

Some investment risks and opportunities arise as a result of long term trends. Indicate which of the following are considered.

SG 14.1	the following are	considere	ed.				
☐ Changing	demographics						
☑ Climate c	hange						
☐ Resource	scarcity						
☐ Technolo	gical developments	;					
☐ Other, sp	ecify(1)						
☐ Other, sp	ecify(2)						
☐ None of the	he above						
SG 14.2	Indicate which of and opportunity	the follow	ving activi	ties you ha	ave undertake	en to respond	d to climate change risk
☐ Establish	ed a climate chang	e sensitive	e or clima	te change	integrated as	set allocatio	n strategy
	low carbon or clima	ate resilier	nt investm	nents			
	Specify the A		sted in low	carbon ar	nd climate res	silient portfoli	os, funds, strategies or
		trillions	billions	millions	thousands	hundreds	
	T / 1 01 15 4			4.40	200	000	
	Total AUM			140	000	000	
	Currency	USD	I.		I		
	Assets in USD			140	000	000	
	Specify the f	ramework	or taxono	omy used.			
	tments that qualify suppliers, funds an						nts in renewable energy
☐ Phase ou	t your investments	in your fo	ssil fuel h	oldings			
☑ Reduced	portfolio exposure	to emissio	ons intens	ive or foss	il fuel holding	S	





SG 14.3	Indicate which of the following tools the organisation uses to manage climate-related risks and opportunities.				
☐ Scenario	analysis				
☐ Disclosur	es on emissions risks to clients/trustees/management/beneficiaries				
☐ Climate-r	elated targets				
	☑ Encouraging internal and/or external portfolio managers to monitor emissions risks				
☐ Emissions-risk monitoring and reporting are formalised into contracts when appointing managers					
☐ Weighted average carbon intensity					
☑ Carbon footprint (scope 1 and 2)					
☐ Portfolio carbon footprint					
	☑ Total carbon emissions				
☐ Carbon in	☐ Carbon intensity				
	to carbon-related assets				
☐ Other em	issions metrics				

SG 14 CC Voluntary Public General

SG 14.6 CC

☐ Other, specify☐ None of the above

Please provide further details on these key metric(s) used to assess climate related risks and opportunities.

Metric Type	Coverage	Purpose	Metric Unit	Metric Methodology
Carbon footprint (scope 1 and 2)	<ul><li>☐ All assets</li><li>☐ Majority of assets</li><li>☐ Minority of assets</li></ul>			
Total carbon emissions	<ul><li>☐ All assets</li><li>☐ Majority of assets</li><li>☐ Minority of assets</li></ul>			
Exposure to carbon-related assets	☐ All assets ☐ Majority of assets ☐ Minority of assets			

SG 14.8 CC Indicate whether climate-related risks are integrated into overall risk management and explain the risks management processes for identifying, assessing, and managing climate-related risks.

Process for climate-related risks is integrated into overall risk management



Please describe

Senior staff dedicates a significant proportion of work hours to reviewing a wide range of general and sector-specific news sources covering issues that could have a material impact on our business. In addition, all staff regularly attend professional development webinars, seminars and conferences, contributing to our institutional awareness of risks and opportunities. These are communicated within the organization by email and using other communications apps such as Slack.

The management team holds weekly strategy meetings in which short-term risks and opportunities are reviewed with a view to their potential impact on our portfolio. These are reviewed in more depth in quarterly internal reports that cover investment performance and major news and trends in the sector.

Longer term risks and opportunities, and how best to manage them, are reviewed at an annual meeting of the executive management team.

As our business is focused on renewable energy and sustainable infrastructure, as well as on businesses that target the globalizing middle class - a group particularly vulnerable to climate change - a majority of the risks and opportunities that we identify are related to climate. As such, all of the processes described above are actively addressing climate issues.

O Process for climate-related risks is not integrated into our overall risk management

SG 14.9 CC Indicate whether the organisation undertakes active ownership activities to encourage TCFD adoption.

- O Yes
- No, we do not engage

SG 1	5		ndatory to sclose	Report Voluntary to	Public	Descriptive	PRI 1
	SG	15.1		e if your organisation allocate mental and social themed ar		nages, funds based on specific	
	\( \rightarrow \)	Yes					
		SG 15.		licate the percentage of your eas.	total AUM investe	d in environmental and social the	med
			9	6			
		91					
		SG 15.		ecify which thematic area(s) rticular asset class and provi		cate the percentage of your AUM on.	in the
			А	леа			
		□Е	nergy effic	ciency / Clean technology			
		⊠ R	enewable	energy			
				Asset class invested			
			☑ Listed	equity			



	% of AUM
3.56	
	me - SSA
	% of AUM
8.57	
☐ Fixed inco	me - Corporate (financial)
	me - Corporate (non-financial)
	% of AUM
.07	
☐ Fixed inco	me - Securitised
☑ Private equ	uity
	% of AUM
4.35	
✓ Infrastructo	ure
	% of AUM
63.53	
☐ Inclusive fi	nance
□ Cash	
E	Brief description and measures of investment
Our chief area	of focus is renewable energy investments, mostly supporting wind and solar
development in	the US and sub-Saharan Africa.
☐ Green buildings	
<ul><li>☐ Sustainable fore</li><li>☑ Sustainable agr</li></ul>	
Sustamable agi	iculture
A	Asset class invested
□ Listed squ	ida, c
☐ Listed equ	
	me - Corporate (financial)
	me - Corporate (mancial)
	me - Securitised
☑ Private equ	



	% of AUM	
	.18	
	Infrastructure	
	Inclusive finance	
	l Cash	
	Brief description and measures of investment	
We	are invested in an organically sourced children's snacks and food company.	
☑ Mic	rofinance	
	Asset class invested	
	Listed equity	
	Eisted equity	
	Fixed income - Corporate (financial)	
	Fixed income - Corporate (non-financial)	
	Fixed income - Securitised	
	Private equity	
	Infrastructure	
V	Inclusive finance	
	% of AUM	
	3.83	
	Cash	
	Brief description and measures of investment	
This	is through externally managed private equity funds targeting emerging markets.	
	E financing	
⊻ 500	ial enterprise / community investing	
	Asset class invested	
	Listed equity	
	Fixed income - SSA	
	Fixed income - Corporate (financial)	
	Fixed income - Corporate (non-financial)	
	Fixed income - Securitised	
V	Private equity	



	% of AUM
1.42	
☐ Infrastructui	re
☐ Inclusive fin	ance
☐ Cash	
Br	ief description and measures of investment
	in a company that responsibly sources fabrics and products by enabling more than 16 countries to develop into small businesses and compete in the global
☐ Affordable housi	ng
☐ Education	
☑ Global health	
As	sset class invested
☐ Listed equit	у
☐ Fixed incom	ne - SSA
☐ Fixed incom	ne - Corporate (financial)
	ne - Corporate (non-financial)
	% of AUM
.55	
☐ Fixed incom	ne - Securitised
✓ Private equi	ity
	% of AUM
2.74	
☐ Infrastructui	re
☐ Inclusive fin	ance
☐ Cash	
Br	ief description and measures of investment
Two of our extern	nally managed funds invest in global health issues.
☑ Water	
As	sset class invested
✓ Listed equit	y



.83    Fixed income - SSA   Fixed income - Corporate (financial)   Fixed income - Corporate (non-financial)   Fixed income - Securitised   Private equity    % of AUM   .42   Infrastructure
□ Fixed income - Corporate (financial) □ Fixed income - Corporate (non-financial) □ Fixed income - Securitised ☑ Private equity  % of AUM .42
□ Fixed income - Corporate (non-financial) □ Fixed income - Securitised ☑ Private equity  % of AUM .42
☐ Fixed income - Securitised ☑ Private equity  % of AUM .42
✓ Private equity  % of AUM  .42
% of AUM
.42
.42
· ·-
□ Infrastructure
☐ Inclusive finance
□ Cash
Brief description and measures of investment
We also have a private equity position in a container-based sanitation company.  Other area, specify These two invesments fall into multiple categories including renewable energy, social enterpriese, education, health, and water.  Asset class invested
□ Listed equity
☑ Fixed income - SSA
% of AUM
.81
□ Fixed income - Corporate (financial)
☐ Fixed income - Corporate (innancial)
□ Fixed income - Securitised
☑ Private equity
_ · · · · · · · · · · · · · · · · · · ·
% of AUM
.55  □ Infrastructure
□ Inclusive finance
□ Cash



#### Brief description and measures of investment

We hold listed equity in a variety of techology companies that we believe are making positive social and environmental innovations.

We are invested in a fund whose primary focus is early-stage technology companies addressing a variety of issues from healthcare to climate change.

 $\bigcirc$  No

