	1. GO	/ERNAN	ICE ("GOV")
	This questionnaire focuses on the asset mo	anager's gov	vernance on responsible investment-related issues.
	GOV1: OV	ERSIGHT A	AND AWARENESS
			Board members or trustees
	Which roles within the asset manager have responsibility for the oversight of the asset manager's responsible investment		Core executive team (e.g. Chief Executive Officer (CEO), Chief Investment Officer (CIO), Chief Operating Officer (COO))
	policies?		Head of department (please specify)
	Responsible investment is an approach to investing that aims	Tick all that	Risk, Compliance or Legal department
GOV1.1	to incorporate environmental, social and governance (ESG)	apply	Investment committee
	factors into investment decisions, to better manage risk and generate sustainable, long-term returns, as well as		Portfolio managers
	contribute to environmental, social and economic sustainability. We use responsible investment and ESG		Investment analysts
	interchangeably where contextually relevant.		Dedicated responsible investment staff
			Other role(s) (please specify)
			Board members receive training on responsible investment-related issues
	Do board members and/or senior management receive		Senior management receive training on responsible investment-related issues
	training on responsible investment-related issues?		Training is mandatory for board members and/or senior management

The board of directors of the company, elected by shareholders or appointed by other board members to set strategy and oversee management.

GOV1.2

Tick all that apply

Training is run periodically for board members and/or senior management (more often than yearly)

Training for board members and/or senior management involves subject matter experts from outside the organisation

No

			All investment decision-makers receive training on responsible investment-related issues
			Some investment decision-makers receive training on responsible investment-related issues (please specify which roles)
			Only investment decision-makers within responsible investment strategies receive training on responsible investment-related issues
GOV1.3	Do investment decision-makers receive training on responsible investment-related issues?	Tick all that apply	Training is mandatory for selected investment decision-makers
			Training is run periodically for investment decision-makers (more often than yearly)
			Training for investment decision-makers involves subject matter experts from outside the organisation
			No
	Does the asset manager ensure that there is at least one board member with specific climate-related expertise? We define this as an individual who has a) specific		Yes (please specify)
GOV1.4	educational/technical background in climate or sustainability and/or b) has held prior responsibility for significant climate/responsible investment/sustainability projects or strategies.	Tick one	No
			Yes, for all executive board members
			Yes, for some executive board members (please specify)
			Yes, for all senior management team
GOV1.5			Yes, for some members of senior management team (please specify)
	linked to responsible investment performance?	apply	Yes, for other staff in a responsible investment team
			Yes, for other staff beyond the responsible investment team (please specify
			which departments/teams)
			No Vec for all executive beard members
			Yes, for all executive board members

GOV1.6	Are these KPIs and objectives linked to financial incentives/remuneration?	Tick all that apply	Yes, for some executive board members (please specify) Yes, for all senior management team Yes, for some members of senior management team (please specify) Yes, for other staff in a responsible investment team Yes, for other staff beyond the responsible investment team (please specify which departments/teams) No
GOV1.7	For executive board members, please share any further detail on these KPIs and objectives, including what the consequences are for failing to meet them.	Free text	Please describe
GOV1.8	For other investment-decision makers, please share any further detail on these KPIs and objectives, including what the consequences are for failing to meet them.	Free text	Please describe
	GOV2: DIVE	RSITY AND	INCLUSION (D&I)
GOV2.1	Please provide the percentage of the asset manager's board		Female Male
	by gender identity.	Numerical	Non-binary Other The asset manager is legally unable to collect or disclose this information
GOV2.2	, , , , , , , , , , , , , , , , , , , ,	Numerical Numerical	Other

UU V Z.J	using any of the following metrics?	apply	Neurodiversity
			Religion and belief
			Sexual orientation
			Socio-economic background
			Other (please specify)
			Assessment of the level of diversity within the workforce, with particular
			attention to historically under-represented groups
			Assessment of the extent to which employees feel included in the workplace
			and/or identify challenges to inclusion (please briefly outline how this was
			achieved / what the results were)
			Recruitment process has been adapted to promote greater gender equality
			(please specify)
	What actions has the asset manager taken to improve	Tick all that	Recruitment process has been adapted to promote greater diversity and
GOV2.4	What actions has the asset manager taken to improve employee diversity and inclusion since 1st January 2020?		inclusion (excluding gender equality) (please describe)
	employee diversity and inclusion since 1st January 2020:	apply	Adoption of a policy on discrimination and harassment (nb. this is not time-
			bound) (please provide a link)
			Adoption of a shared parental leave policy that exceeds statutory requirements
			(nb. this is not time-bound) (please provide a link)
			Other (please specify)
			None
			Time-bound composition thresholds or targets for investment professionals'
			gender identity and/or ethnicity (please specify)
GOV2.5	What targets has the asset manager set to improve employee	Tiek one	Other time-bound diversity and inclusion targets and/or KPIs to improve D&I
GUV2.5	diversity and inclusion?	Tick one	(please specify)
			Other (please specify)
			None
	GOV	B: CLIENT I	DISCLOSURE
	Are details of impacts of portfolios on the wider world		Yes, for all portfolios
	regarding responsible investment-related issues		For specific portfolios/strategies only (please specify which)
GOV3.1	communicated to clients (via fund fact sheets or similar)?	Tick one	On request
I	Please list the key ESG measures the asset manager quantifies		оптецием

ı	•	- .	I	
	and discloses.			No

2. STEWARDSHIP ("STE")

This questionnaire focuses on the asset manager's stewardship on responsible investment-related issues.

	STE1:	ENGAGEN	MENT POLICY
	Does the asset manager have a formal engagement policy?		Yes, covering all topics (please provide a link or describe if policy is not public)
STE1.1	We define engagement as the process of shareholders or investors entering into discussion with investee companies to change or influence that company's operations. Examples	Tick all that	Yes, covering responsible investment/ESG topics (please provide a link or describe if policy not public)
	include sending letters, arranging meetings and participating in wider investor initiatives. For the purposes of this survey, engagement does not include voting, however, a comprehensive engagement policy may include voting against directors as an escalation.	apply	No
f you an:	swered 'No' to STE1.1, please skip to STE2.1.		
	Does the engagement policy include a defined escalation process?		Yes
STE1.2	A defined escalation process is a policy which details the steps taken by asset managers in the pursuit of engagement goals with investee companies, and associated triggers and/or consequences.	Tick one	No
STE1.3	If yes, please set out the escalation steps, timelines, triggers and consequences.	Free text	Please describe
STE1.4	Please list the asset manager's thematic engagement priorities, if any.	Free text	Please describe
			Climate change
	Does the engagement policy have formalised guidelines for	Tick all that	Biodiversity
STE1.5	the following topics?	apply	Social
			Governance

Ī			Other (please specify)
			Yes - all AUM
	Does the engagement policy cover all assets under		All direct corporate assets (debt and equity)
STE1.6	management?	Tick one	All direct equity holdings
			Other (please elaborate)
			Equity in private/unlisted companies
	Please indicate whether and how the asset manager's	Tick all that	Corporate debt
	approach to engagement is adapted for each of the following	apply and please	Sovereign debt
	asset classes?	describe	Infrastructure and real-estate assets
			Other asset classes
STE1.8	How does the asset manager take account of Just Transition considerations in its engagement approach, linking biodiversity and social considerations to climate goals? A just transition seeks to ensure that the benefits of a green economy transition are shared widely, while also supporting those who stand to lose economically – be they countries, regions, industries, communities, workers, and/or consumers. For investors, the just transition provides the framework for connecting climate action with inclusive growth and sustainable development.	Free text	Please describe
STE1.9	Does the asset manager engage or advocate to influence policy, regulation and the legal framework on responsible investment issues? If yes, please indicate which countries, themes and/or forums/bodies are of significant focus.	Free text	Please describe
	STE2: EN	IGAGEME	NT OUTCOMES
			Meeting with the company
			Filing or co-filing a shareholder resolution
			Writing a private letter
		l	Public-facing statement (e.g. public statement, public letter)

STE2.1	What engagement and/or escalation tactics has the asset manager used since 1st January 2020? Please also indicate the number of companies each tactic has been used with.	Tick all that apply	Asking questions at annual general meetings (AGMs) Voting against director re-election Voting against remuneration Voting against audit or financial reports
	the number of companies each tactic has been used with.		Voting for shareholder resolutions against management recommendations Reduction in equity holdings Reduction in debt holdings Refusal to purchase new debt holdings Divestment of all holdings Other (please specify)
			Climate change
		Tick all that apply and	Biodiversity
STE2.2	How many shareholder resolutions has the asset manager (co-)filed since 1st January 2020 on these subjects?	please provide	Social
		resolution titles	Governance
			Other (please specify)
		STE3: VO	TING
	Does the asset manager have a formal voting policy (whether		Yes, publicly (please provide a link)
	standalone or explicitly set-out in the engagement policy)?	Tick one	Yes, but only available to clients
			No
			Climate change
CTE2 2	Does the voting policy have formalised guidelines for the	Tick all that	Biodiversity Social
STE3.2	following topics?	apply	Governance
			Other (please specify)
STE3.3	Does the asset manager set targets for voting participation overall and specifically on responsible investment votes? If so, please specify.	Free text	Please describe
	Does the asset manager publicly disclose a record of provy		Yes, publicly (please provide a link)

STE3.4	votes cast in AGMs of investee companies?	Tick one	Yes, but only to clients
	·		No
			100-75%
CT50 5	How often, if at all, does the asset manager review the	-	74-50%
STE3.5	recommendation of the asset manager's proxy voting advisor	Tick one	49-25%
	on ESG topics?		24-1%
			Not at all
			Monthly (or more frequently)
	How frequently does the asset manager publicly disclose its		Quarterly
STE3.6	voting record?	Tick one	Six-monthly
			Annually
			Voting decisions are not disclosed
	Does the asset manager adopt a "comply or explain" approach to voting for shareholder resolutions on ESG topics?		Yes - mandatory
STE3.7	The comply or explain principle stipulates that asset managers should presume to be voting in favour of ESG shareholder resolutions and provide a public rationale	Tick one	Yes - as a guidance (not mandatory)
	explaining any exceptions where it does not support these resolutions (including abstentions).		No
			Yes, for all abstentions from or votes against management resolutions
STE3.8	Does the asset manager publish rationales for abstentions	Tick one	Yes, for some abstentions from or votes against management resolutions
3113.0	and votes cast against management resolutions?	TICK OHE	Yes, for responsible investment-focused resolutions only
			No
			Yes, for all abstentions from or votes against shareholder resolutions
STE3.9	Does the asset manager publish rationales for abstentions	Tick one	Yes, for some abstentions from or votes against shareholder resolutions
3163.5	and votes cast against shareholder resolutions?	TICK OHE	Yes, for responsible investment-focused resolutions only
			No
			Yes
			Yes, unless instructed specifically by clients in separately managed accounts (or
CTF2 10	Does the asset manager co-ordinate voting consistently	Tick one	similarly segregated mandates)
STE3.10	across all holdings?	TICK OTTE	No - the stewardship team provides a recommendation but each portfolio
			manager has ultimate discretion
			No - each portfolio manager has full discretion

STE3.11	Did the asset manager pre-declare its voting intentions (publish how it intends to vote before the vote took place) on	Tick one	Yes
	any responsible investment-focused resolutions in 2021?	TICK OHE	No
	Please share further detail on the circumstances under which the asset manager pre-declares votes, including the number of times it has pre-declared in this period.	Free text	Please describe
	STE4: ST	EWARDSH	IP DISCLOSURE
	Does the asset manager publish a Stewardship Report or similar (detailing engagement activity)?		Yes, annually (please provide link)
STE4.1	Stewardship refers to the process of an investor using their	Tick one	Yes, quarterly (please provide link)
	influence over a corporate entity to leverage improvement in their ESG performance through the exercise of their	rick one	No, but it is covered within the parent company Stewardship Report (please provide link)
	shareholder rights to vote, engage with the company, pose resolutions, or divest from their investment.		No
If you answ	wered 'No' to STE4.1, please skip to STE5.1.		
			Engagement objectives
	Please indicate which of the following are disclosed in the	Tick all that	Thematic engagement priorities
STE4.2	asset manager's Stewardship Report.	apply	Quantitative assessment of engagement outcomes
	asset manager's Stewardship Report.	арріу	Full list of companies engaged with
			Engagement case studies
	STE	5: COLLAB	
			Principles for Responsible Investment (PRI)
			Net-Zero Asset Manager Initiative (NZAM)
			Other GFANZ alliances (please specify)
STE5.1	Please indicate which of the following organisations the asset		Climate Action 100+ (CA100+)
	manager is a member of, including joining date and role.	apply	IIGCC
			FAIRR
			IPDD
			Other (please specify)

S1E5.2	Please list ESG engagement initiatives that the asset manager has taken a principal role on (e.g. leading engagement with a company, coordinating a working group or supporting the drafting of a public statement) since 1st January 2020.		Please describe
--------	---	--	-----------------

3. CLIMATE CHANGE ("CCH")			
	3. CLIMA	ATE CHA	NGE ("CCH")
	This questionnaire focuses on the as	set manage	's investment approach to climate change.
	CCH1: S	TRATEGY	AND POLICIES
	CONT.	THURTEGI	The asset manager has a dedicated climate-related policy that covers all
			portfolios under management
	Does the asset manager have a climate-related investment		The asset manager has a general responsible investment policy that includes climate change for all portfolios under management
l	policy?		The asset manager has a policy on climate change but some specific portfolios
l	A climate change-related investment policy is a statement		and/or sectors are exempt (please specify)
CCH1.1	that sets out the asset manager's approach to integrating	Tick all that	Climate change is exclusively an investment consideration for funds and
	climate change concerns in their investment decisions (e.g. screening, due diligence, and positive tilts). This is separate	apply	mandates labelled ESG, responsible investment or similar
	from climate change-specific voting and engagement		The integration of climate change is delegated to portfolio managers
	principles. A policy can be standalone or integrated as part of a wider RI policy.		Other (please specify)
	,		Other (please specify)
			The asset manager does not have a climate-related investment policy
			Yes (please provide a link)
CCH1.2	Are these policies publicly available?	Tick one	No, the asset manager has a private policy (please provide as an attachment)
			N/A - the asset manager does not have a policy
	Has the asset manager published a transition plan?		Yes, the asset manager has published a transition plan
	rius the asset manager published a transition plan:		No, but the asset manager intends to publish within 12 months
CCH1.3	A climate transition plan is a time-bound action plan that	Tiek	No, but the asset manager intends to in the future No, and the asset manager has no plans to do so
CCH1.3	clearly outlines now an organization will pivot its existing	Tick one	no, and the asset manager has no plans to do so
	assets, operations, and entire business model towards a trajectory that aligns with climate science recommendations.		Other (please specify)
	trajectory that aligns with climate science recommendations.		
l			Yes, the asset manager has set a public net-zero target by 2050 at the latest
	Has the asset manager publicly set a 2050 net-zero target		Yes, the asset manager has set a public net-zero target by 2040 at the latest
	covering 100% AUM?		The asset manager has set a public target, but for less than 100% AUM only (please specify)
CCH1.4	A net zero target is a target to reduce greenhouse gas	Tick one	(please specify) No, the asset manager has not set a 2050 net-zero target, but intends to (please
	emissions from investment assets to zero, and/or to ensure		elaborate) No, the asset manager has not set a 2050 net-zero target, and does not intend
	that any ongoing emissions are balanced by removals.		to
<u></u>			Other (please specify)
If you ans	swered 'No' to CCH1.4, please skip to CCH1.12.		
			The target is aligned with a specific 1.5-aligned pathway (please specify)
	Is this not zero target aligned with a 1 EC (low/		The target will be aligned with 1.5, although has no particular pathway has been
CCH1.5	Is this net-zero target aligned with a 1.5C (low/no overshoot) pathway?	Tick one	specified
			The target is aligned with a 2 degree or above pathway (if appropriate, please specify)
			Other (please specify)
			Yes
			The asset manager has set a target, but for a later date than 2030 (please
			specify) The asset manager has set a target, but for a reduction of less than 45% by 2030
			(please specify)
CCU1 C	Has the asset manager set an interim emissions target that commits to a 45% reduction in absolute terms (at least) for 100% AUM by 2030?	Tick all that apply	The asset manager has set a target but for a relative/intensity-based rather than
CCH1.0			absolute reduction in emissions The asset manager has set a target, but for less than 100% AUM only (please
	,		specify)

_						
			No, the asset manager has not set a 2030 target, but intends to (please			
			elaborate)			
	No, and the asset manager has no plans to do so					
		Other (please specify)				
	Does the asset manager's net-zero commitment include		Yes (for medium-term 2030 interim targets and long-term 2050 target)			
	material portfolio scope 3 emissions?		Yes (for long-term 2050 target only)			
CCH1.7	Material portfolio scope 3 emissions should be calculated in	Tick all that	No (includes scope 1 and 2 only) (Scope 1: refers to all direct GHG emissions.			
CCITI	line with the Science Based Targets Initiative's criteria.	apply	Scope 2: refers to indirect GHG emissions from consumption of purchased			
	Under this, if a company's relevant scope 3 emissions are		electricity, heat, or steam.)			
	40% or more of total scope 1, 2, and 3 emissions, a scope 3		electricity, heat, or steam.)			
	target is required.		Other (please describe)			
CCU1 0	Please indicate the current scope of 'material' scope 3 emissions in % of AUM, and outline any expectations of how	Free text	Please describe			
			Please describe			
	and when this will increase.					
			Every 5 years (e.g. 2030, 2035, 2040)			
CCH1.9	How often will the asset manager review its interim net-zero	Tick one	On another scale (please specify)			
	target?		The asset manager does not plan to review interim targets			
	Please provide further information on the asset manager's					
	strategy to reach net-zero emissions, including how much its	C 44	Diana dassila			
CCH1.10	approach will depend on engagement with investee	Free text	Please describe			
	companies and/or changes to portfolio weightings to achieve					
	its targets.					
	Does the asset manager expect to make use of carbon offsets					
	to meet its net-zero or interim targets? If so, what limits has					
	the asset manager set on the use of offsets and how are the					
	quality of these offsets monitored?					
CCH1.11		Free text	Please describe			
	A carbon offset is a reduction or removal of emissions of					
	carbon dioxide or other greenhouse gases, used in order to					
	compensate for emissions made elsewhere. Examples					
	include carbon sequestration in soils and forests, and					
	investments in renewable energy.					
-			The asset manager has fully implemented all of the TCED recommendations in			
			The asset manager has fully implemented all of the TCFD recommendations in its reporting (please provide a link to disclosure)			
			The asset manager has started to disclose in line with the TCFD			
	What is the asset manager's approach to the Task Force on	Tick all that	recommendations (please provide a link to disclosure)			
CCH1.12	Climate-Related Financial Disclosures (TCFD)		The discernance of the started to disclose in line with the Tel B			
I	recommendations?	apply	recommendations, but intends to do so going forward			
I			The asset manager provides (or intends to provide) equivalent disclosures using			
1			an alternative framework to TCFD (please elaborate)			
			The asset manager does not intend to provide disclosures in line with the TCFD			
			recommendations			T .
1				Equity	Debt	Other
1			Oil and gas (all sources)			
1			Tar sands oil			
1		Please	Arctic oil and gas			
1	Please detail the asset manager's holdings by asset class in	provide %	Offshore oil and gas			
CCH1.13	companies with exposure to the following, expressed in	of total	Ultra-deep water oil and gas			
	terms of % of total AUM.	AUM	Fracked oil and gas			
		AUW	Liquefied natural gas (LNG)			
1			Coal (power)			
1			Metallurgical/other coal			
1			Biomass			
			DIVITION			I

_	1					T
				The asset manager is phasing out investment (please specify date)	The asset manager does not invest	The asset manager has other restrictions (please specify)
				Absolute restrictions		l .
1				Coal		
			Companies involved in coal mining			
			Coal power generation and distribution			
			Companies on the Global Coal Exit List			
			Metallurgical coal			
				Oil and Gas		
			Oil and gas exploration			
			Oil and gas power generation and distribution			
			Oil and gas refining and processing			
			Companies on the Global Oil & Gas Exit List			
			Tar sands oil			
			Arctic oil and gas			
			Offshore oil and gas			
	Please select all options that apply in relation to the asset		Ultra-deep water oil and gas			
	manager's investment policies:		Fracked oil and/or gas			
			Liquefied natural gas (LNG)			
	Nb. Several answer options refer to unconventional oil and			Biomass		
	gas. Unconventional oil and gas, when compared to	Tick all that	Biomass			
CCH1.14	conventional oil and gas, generally has higher costs,	apply		Threshold-based restrictions		
	technical requirements and environmental impacts	арріу	Companies where the coal share of revenues exceeds a certain percentage			
	associated with production. We include in this definition tar sands oil, arctic oil and gas, offshore oil and gas, ultra-deep		(please specify percentage)			
	water oil and gas, fracked oil and gas and liquefied natural gas (LNG).		Companies where annual thermal coal production exceeds an absolute amount (in MT) (please specify amount)			
			Companies where coal-fired generation capacity exceeds a certain amount (in GW) (please specify amount)			
			Companies where the share of revenues or reserves linked to conventional oil and gas exceeds a certain percentage (please specify percentage)			
			Companies where the share of revenues or reserves linked to unconventional oil and gas exceeds a certain percentage (please specify percentage)			
				Activity-based restrictions		
			Companies planning new or expanding existing coal-fired power plants, or			
			planning to buy existing coal assets			
1			Companies with expansion plans for conventional oil and gas			
1			Companies with expansion plans for unconventional oil and gas			
1			Companies with coal mining expansion plans			
				Other restrictions		T
			Other (please specify)			
			N/A			
			All			
			All actively managed funds			
CCU1 15	Do these restrictions apply to all funds? (Please specify if the	Tick all that				
CCH1.15	application of these restrictions differs across funds)	apply	ESG-labelled funds only (please specify and give % of AUM covered)			
			Other (please specify and give % of AUM covered)			
<u></u>			N/A			
			All			
			Listed equities			
CCU14 4.0	Do these restrictions apply to all asset classes? (Please	Tick all that				
CCH1.16	specify if this differs across asset classes)	apply	Corporate debt			
1	· ·		Other (please specify)			
1			N/A			
	CCH2: CC	DRPORATE	ENGAGEMENT			
		1	Net-zero ambition			
			mee zero ambieon			

			Emissions reduction targets			
			Decarbonisation strategy			
			Capital alignment			
			Climate policy engagement			
	On which climate-related topics has the asset manager	Tick all that	Climate governance			
CCH2.1	engaged with investee companies since 1st January 2020?		(TCFD) Disclosure			
	engaged with investee companies since 1st January 2020?	apply				
			Climate accounting and audit			
			Physical risk reduction and resilience			
			The asset manager has not conducted engagement relating to climate issues			
			since 1st January 2020			
			Other (please specify)			
CCH2.2	Regarding climate issues, how has the asset manager's engagement strategy evolved and how have its priorities changed over the past 12 months? Does the asset manager expect any further changes in the near future?	Free text	Please describe			
	CCH3: RISK ANALYSI	IS, MANA	GEMENT AND MITIGATION			
		1	In-house review of asset-level data			
			Use of third-party data sources for asset-level data			
	U	Tiels ell abes				
CCH3.1	How does the asset manager assess the performance of		Review of data on performance of assets at a sector level			
	investee companies on climate issues?	apply	Other (please specify)			
			The asset manager does not assess the performance of investee companies on			
			climate issues			
			The asset manager has used a >2°C scenario (please specify which scenario was			
			used)			
			The asset manager has used a 2°C scenario (please specify which scenario was			
			used)			
			The asset manager has used a 1.5°C scenario (please specify which scenario was			
			used)			
			The asset manager has used another <2°C scenario (please specify which			
	What climate scenario(s) has the asset manager used to		scenario was used)			
	assess climate-related risks?	Tick all that	The scenario analysis considered transition risks			
CCH3.2			The scenario analysis considered physical risks			
	Scenario analysis is a tool used to assess potential business	apply	The scenario analysis considered liability risks			
	implications of climate-related risks and opportunities.		The scenario analysis considered adaptation and risk reduction activities			
	impredictions of climate related risks and opportunities.		The methodology of this scenario analysis has been made publicly available			
			(please provide a link and page number)			
			The results of this scenario analysis have been made publicly available (please			
			provide a link and page number)			
			The asset manager has used the results to inform its approach to climate			
			change within its investment activities (please give an example)			
			Other (please specify)			
	CCH3 3-	CUMATE	RISK METRICS	Metrics used	Targets set	Used since (year)
	Cerisis.	CLIMITATE	Portfolio carbon emissions intensity (please specify methodology used for	Wethes asea	rungets set	osea since (year)
			calculations):			
			Portfolio scope 3 carbon emissions (in tCO2) (please specify methodology used			
			for calculations):			
			Carbon risk scores			
			Climate value-at-risk			
I	Please indicate which metrics the asset manager uses to	Tick all that	Metric for physical risk reduction or resilience (please specify)			
CCH3.3	analyse risk, which are used for target-setting, and how long		Forward-looking metrics (please specify)			
	they have been used.	арріу	Percentage of high-carbon / carbon-related assets			1
			Percentage of low-carbon assets			
			Degree of alignment with a given climate scenario (please specify scenario			
			used)			
			The asset manager does not use any climate-related metrics			
			Other (please specify)			
	What do you perceive to be the biggest gap in the asset	_		•		
	manager's response to climate change that you are yet to	Free text				
CCH3.4	address? What capacity development does the asset		Please describe			
	manager need to be able to address this?					
	CCH4: INV	ESTMENT	OPPORTUNITIES			

			Yes - trade off positive impact against financial return (please elaborate)	
	Does the asset manager measure the positive impacts of its investment activities on climate change and what effect does	Tick all that	Yes - trade off positive impact against other negative impacts (please elaborate)	
CCH4.1	that assessment have on investment decisions?	apply	Yes - target positive impact only where all other (financial & negative impact)	
	that assessment have on investment decisions?		considerations are equal (please elaborate)	
			No	
	Does the asset manager explicitly identify and consider			
CCH4.2	investments in the climate transition and what specific	Free text	Please describe	
	reference points does the asset manager use for this?			
	What proportion of AUM is invested in the climate transition	Please	Dec.	
CCH4.3.1	(the provision of capital with an explicit goal of funding the	provide as	[]%	
	energy transition)?	%		
I			Green Bonds (with proceeds directly linked to climate transition investment)	
I	Please indicate the breakdown of this AUM invested in the	Please	Sustainability-linked debt (with proceeds directly linked to climate transition	
	climate transition by type:	provide as	investment) New equity financing (with proceeds directly linked to climate transition	
	climate transition by type.	%	investment)	
			Other (please specify)	
			Other (piease speeliy)	
	Please indicate the breakdown of this AUM invested in	Please	% split by key sectors	
CCH4.3.3	climate transition by sector and by geography: provide as %		% split by key country/region	
CCH4.4	Has the asset manager set any climate change-related investment targets?	Free text	Yes (please describe)	
	3		No	
			Lack of data	
		Please indicate 'Significant	Lack of a standardised definition of "positive climate impact"	
	Which of the following are material barriers to increasing the asset manager's exposure to assets intended to have a	Barrier, Moderate	Risk to profitability	
	positive impact on the climate?	Barrier, Small Barrier or	Lack of investment opportunities	
		Not a Barrier'	Form of investment need (security type, currency, geography, maturity, company size)	
			Other (please specify)	

	4. BIODIVERSITY ("BIO")						
	This questionnaire focuses on the asset n	nanager's in	vestment approach to biodiversity-related issues.				
	BIO1:	STRATEGY	/ & POLICIES				
	Does the asset manager have a biodiversity-related		The asset manager has a dedicated biodiversity policy that covers all portfolios under management				
	investment policy? A biodiversity-related investment policy is a statement that		The asset manager has a general responsible investment policy that includes biodiversity issues for all portfolios under management				
	sets out the asset manager's approach to integrating biodiversity concerns in their investment decisions (e.g. screening, due diligence, and positive tilts). This is separate		The asset manager has a policy on biodiversity but some specific portfolios and/or sectors are exempt (please specify)				
BIO1.1	from biodiversity-specific voting and engagement principles. A policy can be standalone or integrated as part of a wider RI policy.	Tick all that apply	Biodiversity is exclusively an investment consideration for funds and mandates labelled ESG, responsible investment or similar				
	We define biodiversity in line with the Convention on Biological Diversity -'The variability among living organisms		The integration of biodiversity is delegated to portfolio managers				
	from all sources [] this includes diversity within species, between species and of ecosystems'. We assess impacts on biodiversity in relation to UN SDGs goal 15 "Life on Land"		Other (please specify)				
	and goal 14 "Life Below Water".		The asset manager does not have a biodiversity-related investment policy				
			Yes (please provide a link)				
BIO1.2	Are these policies publicly available?	Tick one	No, the asset manager has a private policy (please provide as an attachment)				
			N/A - the asset manager does not have a policy				
	Does the asset manager monitor whether companies operate in any areas of global biodiversity importance?		World Heritage Sites (natural or mixed) Ramsar sites				
			Protected areas (please specify which IUCN Management Categories)				
			Key Biodiversity Areas (please specify what type)				
		Tick all that apply	Critical Habitat (please specify the definition used, e.g. if this is aligned with IFC Performance Standard 6)				
BIO1.3			Marine and coastal habitats (where not included in other protected framework				
			categories above, please specify what type)				
			Indigenous and Community Conserved Areas Other (please specify)				
			The asset manager does not monitor whether investee companies operate in				
			areas of global biodiversity importance				
			Companies which operate in areas of global biodiversity importance are excluded from all firm-wide portfolios and financing activities				
			Companies which operate in areas of global biodiversity importance are				
			excluded from some but not all portfolios and financing activities				
			Investment in companies which operate in areas of global biodiversity importance is excluded for specific harmful activities				
	What restrictions does the asset manager's investment	Tick all that apply	Investment in companies which operate in areas of global biodiversity				
BIO1.4	policy place on operations in areas of global biodiversity		importance is conditional on additional due diligence to ensure that no				
	importance?		(significant) harm is caused The asset manager engages with companies about their operations in areas of				
			global biodiversity importance				
			The asset manager monitors whether investee companies operate in areas of global biodiversity importance but does not have any asset manager-wide				
			restrictions				
			The asset manager does not monitor whether investee companies operate in				
			areas of global biodiversity importance Agriculture, forestry and fisheries				
	How does the asset manager integrate specific biodiversity-						
	related requirements into sector policies for priority*	Tick all that	Energy, including oil, gas and renewables				
BIO1.5	sectors?	apply and please	Mining				
	*identified to have material impacts and/or dependencies	describe	Chemicals				
	on biodiversity (e.g. investment exclusions, due diligence)		Other				
			There are no biodiversity-related requirements in sector policies				
	What commitments has the asset manager made regarding		Conversion-free (Commodity production, sourcing, or financial investments that do not cause or contribute to the conversion of natural ecosystems.)				
	the conversion and protection of ecosystems?		No Deforestation, No Peat, and No Exploitation (NDPE)				
	Where commitments have been made, please specify whether they apply to all assets or specific funds/sectors, and the timeframe (if applicable).		No deforestation				
DIO1 C	and the amendine in applicable).	Tick all that	No operations in areas of high conservation value (HCV) or high carbon storage				
BIO1.6	We define conversion as the change of a natural ecosystem	apply	(HCS)				

A DIODIVEDCITY (IIDIOII)

ı	to another land use or profound change in a natural	I					
	ecosystem's species composition, structure, or function -		Zero net deforestation				
	including severe degradation or the introduction of management practices that result in a substantial and sustained change. Deforestation is one example of this,		Other (please specify)				
	being the conversion of natural forests.		No commitments made				
	BIO2: CC	RPORATE	ENGAGEMENT				
			Disclosure				
			Targets and commitments				
		Tials all the art	Physical risk reduction and resilience				
BIO2.1	On which biodiversity-related topics has the asset manager engaged with investee companies since 1st January 2020?	Tick all that apply	Incentives				
	engaged with investee companies since 1505undary 2020.	арріу	Other (please specify)				
			The asset manager has not conducted engagement relating to biodiversity				
			issues since 1st January 2020				
			Finance for Biodiversity Pledge & Foundation Finance for Biodiversity Initiative				
			Taskforce on Nature Related Financial Disclosure (TNFD)				
			TNFD Forum				
DIO2.2	What collaborative initiatives is the asset manager a	Tick all that	UNEP FI Natural Capital Finance Alliance (NCFA)				
BIO2.2	member of on biodiversity-related issues?	apply	Capitals Coalition/Align Platform for Biodiversity Accounting for Financials (PBAF)				
			Global Impact Investing Network (GIIN)				
			CERES				
			Investor Policy Dialogue on Deforestation (IPDD)				
			Other (please specify)				
		Tick one	Yes				
BIO2.3	Is the asset manager planning to pilot the TNFD framework in 2022?	and please elaborate					
			No				
	Pogarding hindiversity issues, how has the asset manager's						
	Regarding biodiversity issues, how has the asset manager's engagement strategy evolved and how have its priorities						
BIO2.4	changed over the past 12 months? Does the asset manager	Free text	Please describe				
	expect any further changes in the near future?						
	BIO3: RISK ANALYSI	S, MANAG	GEMENT AND MITIGATION				
		S, MANAC	SEMENT AND MITIGATION Yes, for all financing activities and portfolios under management				
BIO3.1	Does the asset manager consider a company's impacts on	Tick one	Yes, for all financing activities and portfolios under management Yes, for some financing activities and portfolios under management (please				
BIO3.1			Yes, for all financing activities and portfolios under management				
BIO3.1	Does the asset manager consider a company's impacts on biodiversity as part of its due diligence?		Yes, for all financing activities and portfolios under management Yes, for some financing activities and portfolios under management (please specify) No				
BIO3.1	Does the asset manager consider a company's impacts on biodiversity as part of its due diligence? What approach does the asset manager take to identifying		Yes, for all financing activities and portfolios under management Yes, for some financing activities and portfolios under management (please specify)				
BIO3.1	Does the asset manager consider a company's impacts on biodiversity as part of its due diligence?		Yes, for all financing activities and portfolios under management Yes, for some financing activities and portfolios under management (please specify) No				
BIO3.1	Does the asset manager consider a company's impacts on biodiversity as part of its due diligence? What approach does the asset manager take to identifying and assessing biodiversity-related risks (including direct and indirect impacts and dependencies on biodiversity)?	Tick one	Yes, for all financing activities and portfolios under management Yes, for some financing activities and portfolios under management (please specify) No Both direct and indirect impacts and dependencies are identified and assessed Only direct impacts and dependencies are currently identified and assessed				
BIO3.1	Does the asset manager consider a company's impacts on biodiversity as part of its due diligence? What approach does the asset manager take to identifying and assessing biodiversity-related risks (including direct and indirect impacts and dependencies on biodiversity)? We define biodiversity-related impacts and dependencies as	Tick one	Yes, for all financing activities and portfolios under management Yes, for some financing activities and portfolios under management (please specify) No Both direct and indirect impacts and dependencies are identified and assessed Only direct impacts and dependencies are currently identified and assessed				
	Does the asset manager consider a company's impacts on biodiversity as part of its due diligence? What approach does the asset manager take to identifying and assessing biodiversity-related risks (including direct and indirect impacts and dependencies on biodiversity)?	Tick one	Yes, for all financing activities and portfolios under management Yes, for some financing activities and portfolios under management (please specify) No Both direct and indirect impacts and dependencies are identified and assessed Only direct impacts and dependencies are currently identified and assessed Identified impacts and dependencies on biodiversity are used to inform				
	Does the asset manager consider a company's impacts on biodiversity as part of its due diligence? What approach does the asset manager take to identifying and assessing biodiversity-related risks (including direct and indirect impacts and dependencies on biodiversity)? We define biodiversity-related impacts and dependencies as the ways in which businesses impact (both positively and negatively), and also rely upon natural ecosystems. Impacts and dependencies can arise directly from business	Tick one	Yes, for all financing activities and portfolios under management Yes, for some financing activities and portfolios under management (please specify) No Both direct and indirect impacts and dependencies are identified and assessed Only direct impacts and dependencies are currently identified and assessed				
	Does the asset manager consider a company's impacts on biodiversity as part of its due diligence? What approach does the asset manager take to identifying and assessing biodiversity-related risks (including direct and indirect impacts and dependencies on biodiversity)? We define biodiversity-related impacts and dependencies as the ways in which businesses impact (both positively and negatively), and also rely upon natural ecosystems. Impacts and dependencies can arise directly from business operations or indirectly from the use of products and	Tick one	Yes, for all financing activities and portfolios under management Yes, for some financing activities and portfolios under management (please specify) No Both direct and indirect impacts and dependencies are identified and assessed Only direct impacts and dependencies are currently identified and assessed Identified impacts and dependencies on biodiversity are used to inform policies and targets				
	Does the asset manager consider a company's impacts on biodiversity as part of its due diligence? What approach does the asset manager take to identifying and assessing biodiversity-related risks (including direct and indirect impacts and dependencies on biodiversity)? We define biodiversity-related impacts and dependencies as the ways in which businesses impact (both positively and negatively), and also rely upon natural ecosystems. Impacts and dependencies can arise directly from business	Tick one	Yes, for all financing activities and portfolios under management Yes, for some financing activities and portfolios under management (please specify) No Both direct and indirect impacts and dependencies are identified and assessed Only direct impacts and dependencies are currently identified and assessed Identified impacts and dependencies on biodiversity are used to inform				
	Does the asset manager consider a company's impacts on biodiversity as part of its due diligence? What approach does the asset manager take to identifying and assessing biodiversity-related risks (including direct and indirect impacts and dependencies on biodiversity)? We define biodiversity-related impacts and dependencies as the ways in which businesses impact (both positively and negatively), and also rely upon natural ecosystems. Impacts and dependencies can arise directly from business operations or indirectly from the use of products and	Tick one	Yes, for all financing activities and portfolios under management Yes, for some financing activities and portfolios under management (please specify) No Both direct and indirect impacts and dependencies are identified and assessed Only direct impacts and dependencies are currently identified and assessed Identified impacts and dependencies on biodiversity are used to inform policies and targets The asset manager does not identify and assess biodiversity-related risks Use of scores provided by third-party data providers (please specify)				
	Does the asset manager consider a company's impacts on biodiversity as part of its due diligence? What approach does the asset manager take to identifying and assessing biodiversity-related risks (including direct and indirect impacts and dependencies on biodiversity)? We define biodiversity-related impacts and dependencies as the ways in which businesses impact (both positively and negatively), and also rely upon natural ecosystems. Impacts and dependencies can arise directly from business operations or indirectly from the use of products and	Tick one	Yes, for all financing activities and portfolios under management Yes, for some financing activities and portfolios under management (please specify) No Both direct and indirect impacts and dependencies are identified and assessed Only direct impacts and dependencies are currently identified and assessed Identified impacts and dependencies on biodiversity are used to inform policies and targets The asset manager does not identify and assess biodiversity-related risks Use of scores provided by third-party data providers (please specify) Integration of third-party data into an in-house assessment platform (please				
BIO3.2	Does the asset manager consider a company's impacts on biodiversity as part of its due diligence? What approach does the asset manager take to identifying and assessing biodiversity-related risks (including direct and indirect impacts and dependencies on biodiversity)? We define biodiversity-related impacts and dependencies as the ways in which businesses impact (both positively and negatively), and also rely upon natural ecosystems. Impacts and dependencies can arise directly from business operations or indirectly from the use of products and services.	Tick one Tick all that apply	Yes, for all financing activities and portfolios under management Yes, for some financing activities and portfolios under management (please specify) No Both direct and indirect impacts and dependencies are identified and assessed Only direct impacts and dependencies are currently identified and assessed Identified impacts and dependencies on biodiversity are used to inform policies and targets The asset manager does not identify and assess biodiversity-related risks Use of scores provided by third-party data providers (please specify) Integration of third-party data into an in-house assessment platform (please elaborate)				
	Does the asset manager consider a company's impacts on biodiversity as part of its due diligence? What approach does the asset manager take to identifying and assessing biodiversity-related risks (including direct and indirect impacts and dependencies on biodiversity)? We define biodiversity-related impacts and dependencies as the ways in which businesses impact (both positively and negatively), and also rely upon natural ecosystems. Impacts and dependencies can arise directly from business operations or indirectly from the use of products and	Tick one Tick all that apply	Yes, for all financing activities and portfolios under management Yes, for some financing activities and portfolios under management (please specify) No Both direct and indirect impacts and dependencies are identified and assessed Only direct impacts and dependencies are currently identified and assessed Identified impacts and dependencies on biodiversity are used to inform policies and targets The asset manager does not identify and assess biodiversity-related risks Use of scores provided by third-party data providers (please specify) Integration of third-party data into an in-house assessment platform (please elaborate) Use of data/rankings produced by the NGO sector (please specify)				
BIO3.2	Does the asset manager consider a company's impacts on biodiversity as part of its due diligence? What approach does the asset manager take to identifying and assessing biodiversity-related risks (including direct and indirect impacts and dependencies on biodiversity)? We define biodiversity-related impacts and dependencies as the ways in which businesses impact (both positively and negatively), and also rely upon natural ecosystems. Impacts and dependencies can arise directly from business operations or indirectly from the use of products and services. How does the asset manager assess the performance of	Tick all that apply	Yes, for all financing activities and portfolios under management Yes, for some financing activities and portfolios under management (please specify) No Both direct and indirect impacts and dependencies are identified and assessed Only direct impacts and dependencies are currently identified and assessed Identified impacts and dependencies on biodiversity are used to inform policies and targets The asset manager does not identify and assess biodiversity-related risks Use of scores provided by third-party data providers (please specify) Integration of third-party data into an in-house assessment platform (please elaborate) Use of data/rankings produced by the NGO sector (please specify) In-house assessment of investee companies' performance (please elaborate)				
BIO3.2	Does the asset manager consider a company's impacts on biodiversity as part of its due diligence? What approach does the asset manager take to identifying and assessing biodiversity-related risks (including direct and indirect impacts and dependencies on biodiversity)? We define biodiversity-related impacts and dependencies as the ways in which businesses impact (both positively and negatively), and also rely upon natural ecosystems. Impacts and dependencies can arise directly from business operations or indirectly from the use of products and services. How does the asset manager assess the performance of	Tick all that apply	Yes, for all financing activities and portfolios under management Yes, for some financing activities and portfolios under management (please specify) No Both direct and indirect impacts and dependencies are identified and assessed Only direct impacts and dependencies are currently identified and assessed Identified impacts and dependencies on biodiversity are used to inform policies and targets The asset manager does not identify and assess biodiversity-related risks Use of scores provided by third-party data providers (please specify) Integration of third-party data into an in-house assessment platform (please elaborate) Use of data/rankings produced by the NGO sector (please specify) In-house assessment of investee companies' performance (please elaborate) Other (please specify)				
BIO3.2	Does the asset manager consider a company's impacts on biodiversity as part of its due diligence? What approach does the asset manager take to identifying and assessing biodiversity-related risks (including direct and indirect impacts and dependencies on biodiversity)? We define biodiversity-related impacts and dependencies as the ways in which businesses impact (both positively and negatively), and also rely upon natural ecosystems. Impacts and dependencies can arise directly from business operations or indirectly from the use of products and services. How does the asset manager assess the performance of	Tick all that apply	Yes, for all financing activities and portfolios under management Yes, for some financing activities and portfolios under management (please specify) No Both direct and indirect impacts and dependencies are identified and assessed Only direct impacts and dependencies are currently identified and assessed Identified impacts and dependencies on biodiversity are used to inform policies and targets The asset manager does not identify and assess biodiversity-related risks Use of scores provided by third-party data providers (please specify) Integration of third-party data into an in-house assessment platform (please elaborate) Use of data/rankings produced by the NGO sector (please specify) In-house assessment of investee companies' performance (please elaborate)				
BIO3.2	Does the asset manager consider a company's impacts on biodiversity as part of its due diligence? What approach does the asset manager take to identifying and assessing biodiversity-related risks (including direct and indirect impacts and dependencies on biodiversity)? We define biodiversity-related impacts and dependencies as the ways in which businesses impact (both positively and negatively), and also rely upon natural ecosystems. Impacts and dependencies can arise directly from business operations or indirectly from the use of products and services. How does the asset manager assess the performance of	Tick all that apply	Yes, for all financing activities and portfolios under management Yes, for some financing activities and portfolios under management (please specify) No Both direct and indirect impacts and dependencies are identified and assessed Only direct impacts and dependencies are currently identified and assessed Identified impacts and dependencies on biodiversity are used to inform policies and targets The asset manager does not identify and assess biodiversity-related risks Use of scores provided by third-party data providers (please specify) Integration of third-party data into an in-house assessment platform (please elaborate) Use of data/rankings produced by the NGO sector (please specify) In-house assessment of investee companies' performance (please elaborate) Other (please specify) No assessment is carried out				
BIO3.2	Does the asset manager consider a company's impacts on biodiversity as part of its due diligence? What approach does the asset manager take to identifying and assessing biodiversity-related risks (including direct and indirect impacts and dependencies on biodiversity)? We define biodiversity-related impacts and dependencies as the ways in which businesses impact (both positively and negatively), and also rely upon natural ecosystems. Impacts and dependencies can arise directly from business operations or indirectly from the use of products and services. How does the asset manager assess the performance of	Tick all that apply	Yes, for all financing activities and portfolios under management Yes, for some financing activities and portfolios under management (please specify) No Both direct and indirect impacts and dependencies are identified and assessed Only direct impacts and dependencies are currently identified and assessed Identified impacts and dependencies on biodiversity are used to inform policies and targets The asset manager does not identify and assess biodiversity-related risks Use of scores provided by third-party data providers (please specify) Integration of third-party data into an in-house assessment platform (please elaborate) Use of data/rankings produced by the NGO sector (please specify) In-house assessment of investee companies' performance (please elaborate) Other (please specify) No assessment is carried out Ocean Health Index Exploring Natural Capital Opportunities, Risks and Exposure (ENCORE) Footprinting approaches, e.g. Global Biodiversity Score (GBS), Biodiversity				
BIO3.2	Does the asset manager consider a company's impacts on biodiversity as part of its due diligence? What approach does the asset manager take to identifying and assessing biodiversity-related risks (including direct and indirect impacts and dependencies on biodiversity)? We define biodiversity-related impacts and dependencies as the ways in which businesses impact (both positively and negatively), and also rely upon natural ecosystems. Impacts and dependencies can arise directly from business operations or indirectly from the use of products and services. How does the asset manager assess the performance of	Tick all that apply	Yes, for all financing activities and portfolios under management Yes, for some financing activities and portfolios under management (please specify) No Both direct and indirect impacts and dependencies are identified and assessed Only direct impacts and dependencies are currently identified and assessed Identified impacts and dependencies on biodiversity are used to inform policies and targets The asset manager does not identify and assess biodiversity-related risks Use of scores provided by third-party data providers (please specify) Integration of third-party data into an in-house assessment platform (please elaborate) Use of data/rankings produced by the NGO sector (please specify) In-house assessment of investee companies' performance (please elaborate) Other (please specify) No assessment is carried out Ocean Health Index Exploring Natural Capital Opportunities, Risks and Exposure (ENCORE) Footprinting approaches, e.g. Global Biodiversity Score (GBS), Biodiversity Impact Analytics-Global Biodiversity Score (BIA-GBS) and Biodiversity Footprint				
BIO3.2	Does the asset manager consider a company's impacts on biodiversity as part of its due diligence? What approach does the asset manager take to identifying and assessing biodiversity-related risks (including direct and indirect impacts and dependencies on biodiversity)? We define biodiversity-related impacts and dependencies as the ways in which businesses impact (both positively and negatively), and also rely upon natural ecosystems. Impacts and dependencies can arise directly from business operations or indirectly from the use of products and services. How does the asset manager assess the performance of	Tick all that apply	Yes, for all financing activities and portfolios under management Yes, for some financing activities and portfolios under management (please specify) No Both direct and indirect impacts and dependencies are identified and assessed Only direct impacts and dependencies are currently identified and assessed Identified impacts and dependencies on biodiversity are used to inform policies and targets The asset manager does not identify and assess biodiversity-related risks Use of scores provided by third-party data providers (please specify) Integration of third-party data into an in-house assessment platform (please elaborate) Use of data/rankings produced by the NGO sector (please specify) In-house assessment of investee companies' performance (please elaborate) Other (please specify) No assessment is carried out Ocean Health Index Exploring Natural Capital Opportunities, Risks and Exposure (ENCORE) Footprinting approaches, e.g. Global Biodiversity Score (GBS), Biodiversity				
BIO3.2	Does the asset manager consider a company's impacts on biodiversity as part of its due diligence? What approach does the asset manager take to identifying and assessing biodiversity-related risks (including direct and indirect impacts and dependencies on biodiversity)? We define biodiversity-related impacts and dependencies as the ways in which businesses impact (both positively and negatively), and also rely upon natural ecosystems. Impacts and dependencies can arise directly from business operations or indirectly from the use of products and services. How does the asset manager assess the performance of investee companies regarding biodiversity-related issues?	Tick all that apply Tick all that apply	Yes, for all financing activities and portfolios under management Yes, for some financing activities and portfolios under management (please specify) No Both direct and indirect impacts and dependencies are identified and assessed Only direct impacts and dependencies are currently identified and assessed Identified impacts and dependencies on biodiversity are used to inform policies and targets The asset manager does not identify and assess biodiversity-related risks Use of scores provided by third-party data providers (please specify) Integration of third-party data into an in-house assessment platform (please elaborate) Use of data/rankings produced by the NGO sector (please specify) In-house assessment of investee companies' performance (please elaborate) Other (please specify) No assessment is carried out Ocean Health Index Exploring Natural Capital Opportunities, Risks and Exposure (ENCORE) Footprinting approaches, e.g. Global Biodiversity Score (GBS), Biodiversity Impact Analytics-Global Biodiversity Score (BIA-GBS) and Biodiversity Footprint Financial Institutions (BFFI) InVEST Ocean+, and critical, natural and modified habitat layers				
BIO3.2	Does the asset manager consider a company's impacts on biodiversity as part of its due diligence? What approach does the asset manager take to identifying and assessing biodiversity-related risks (including direct and indirect impacts and dependencies on biodiversity)? We define biodiversity-related impacts and dependencies as the ways in which businesses impact (both positively and negatively), and also rely upon natural ecosystems. Impacts and dependencies can arise directly from business operations or indirectly from the use of products and services. How does the asset manager assess the performance of investee companies regarding biodiversity-related issues?	Tick all that apply Tick all that apply	Yes, for all financing activities and portfolios under management Yes, for some financing activities and portfolios under management (please specify) No Both direct and indirect impacts and dependencies are identified and assessed Only direct impacts and dependencies are currently identified and assessed Identified impacts and dependencies on biodiversity are used to inform policies and targets The asset manager does not identify and assess biodiversity-related risks Use of scores provided by third-party data providers (please specify) Integration of third-party data into an in-house assessment platform (please elaborate) Use of data/rankings produced by the NGO sector (please specify) In-house assessment of investee companies' performance (please elaborate) Other (please specify) No assessment is carried out Ocean Health Index Exploring Natural Capital Opportunities, Risks and Exposure (ENCORE) Footprinting approaches, e.g. Global Biodiversity Score (GBS), Biodiversity Impact Analytics-Global Biodiversity Score (BIA-GBS) and Biodiversity Footprint Financial Institutions (BFFI) InVEST Ocean+, and critical, natural and modified habitat layers Global hotspots of natural capital depletion				
BIO3.2	Does the asset manager consider a company's impacts on biodiversity as part of its due diligence? What approach does the asset manager take to identifying and assessing biodiversity-related risks (including direct and indirect impacts and dependencies on biodiversity)? We define biodiversity-related impacts and dependencies as the ways in which businesses impact (both positively and negatively), and also rely upon natural ecosystems. Impacts and dependencies can arise directly from business operations or indirectly from the use of products and services. How does the asset manager assess the performance of investee companies regarding biodiversity-related issues?	Tick all that apply Tick all that apply	Yes, for all financing activities and portfolios under management Yes, for some financing activities and portfolios under management (please specify) No Both direct and indirect impacts and dependencies are identified and assessed Only direct impacts and dependencies are currently identified and assessed Identified impacts and dependencies on biodiversity are used to inform policies and targets The asset manager does not identify and assess biodiversity-related risks Use of scores provided by third-party data providers (please specify) Integration of third-party data into an in-house assessment platform (please elaborate) Use of data/rankings produced by the NGO sector (please specify) In-house assessment of investee companies' performance (please elaborate) Other (please specify) No assessment is carried out Ocean Health Index Exploring Natural Capital Opportunities, Risks and Exposure (ENCORE) Footprinting approaches, e.g. Global Biodiversity Score (GBS), Biodiversity Impact Analytics-Global Biodiversity Score (BIA-GBS) and Biodiversity Footprint Financial Institutions (BFFI) InVEST Ocean+, and critical, natural and modified habitat layers Global hotspots of natural capital depletion Integrated Biodiversity Assessment Tool (IBAT)				
BIO3.2	Does the asset manager consider a company's impacts on biodiversity as part of its due diligence? What approach does the asset manager take to identifying and assessing biodiversity-related risks (including direct and indirect impacts and dependencies on biodiversity)? We define biodiversity-related impacts and dependencies as the ways in which businesses impact (both positively and negatively), and also rely upon natural ecosystems. Impacts and dependencies can arise directly from business operations or indirectly from the use of products and services. How does the asset manager assess the performance of investee companies regarding biodiversity-related issues?	Tick all that apply Tick all that apply	Yes, for all financing activities and portfolios under management Yes, for some financing activities and portfolios under management (please specify) No Both direct and indirect impacts and dependencies are identified and assessed Only direct impacts and dependencies are currently identified and assessed Identified impacts and dependencies on biodiversity are used to inform policies and targets The asset manager does not identify and assess biodiversity-related risks Use of scores provided by third-party data providers (please specify) Integration of third-party data into an in-house assessment platform (please elaborate) Use of data/rankings produced by the NGO sector (please specify) In-house assessment of investee companies' performance (please elaborate) Other (please specify) No assessment is carried out Ocean Health Index Exploring Natural Capital Opportunities, Risks and Exposure (ENCORE) Footprinting approaches, e.g. Global Biodiversity Score (GBS), Biodiversity Impact Analytics-Global Biodiversity Score (BIA-GBS) and Biodiversity Footprint Financial Institutions (BFFI) InVEST Ocean+, and critical, natural and modified habitat layers Global hotspots of natural capital depletion				
BIO3.2	Does the asset manager consider a company's impacts on biodiversity as part of its due diligence? What approach does the asset manager take to identifying and assessing biodiversity-related risks (including direct and indirect impacts and dependencies on biodiversity)? We define biodiversity-related impacts and dependencies as the ways in which businesses impact (both positively and negatively), and also rely upon natural ecosystems. Impacts and dependencies can arise directly from business operations or indirectly from the use of products and services. How does the asset manager assess the performance of investee companies regarding biodiversity-related issues?	Tick all that apply Tick all that apply	Yes, for all financing activities and portfolios under management Yes, for some financing activities and portfolios under management (please specify) No Both direct and indirect impacts and dependencies are identified and assessed Only direct impacts and dependencies are currently identified and assessed Identified impacts and dependencies on biodiversity are used to inform policies and targets The asset manager does not identify and assess biodiversity-related risks Use of scores provided by third-party data providers (please specify) Integration of third-party data into an in-house assessment platform (please elaborate) Use of data/rankings produced by the NGO sector (please specify) In-house assessment of investee companies' performance (please elaborate) Other (please specify) No assessment is carried out Ocean Health Index Exploring Natural Capital Opportunities, Risks and Exposure (ENCORE) Footprinting approaches, e.g. Global Biodiversity Score (GBS), Biodiversity Impact Analytics-Global Biodiversity Score (BIA-GBS) and Biodiversity Footprint Financial Institutions (BFFI) InVEST Ocean+, and critical, natural and modified habitat layers Global hotspots of natural capital depletion Integrated Biodiversity Assessment Tool (IBAT) Forest 500				
BIO3.2	Does the asset manager consider a company's impacts on biodiversity as part of its due diligence? What approach does the asset manager take to identifying and assessing biodiversity-related risks (including direct and indirect impacts and dependencies on biodiversity)? We define biodiversity-related impacts and dependencies as the ways in which businesses impact (both positively and negatively), and also rely upon natural ecosystems. Impacts and dependencies can arise directly from business operations or indirectly from the use of products and services. How does the asset manager assess the performance of investee companies regarding biodiversity-related issues?	Tick all that apply Tick all that apply	Yes, for all financing activities and portfolios under management Yes, for some financing activities and portfolios under management (please specify) No Both direct and indirect impacts and dependencies are identified and assessed Only direct impacts and dependencies are currently identified and assessed Identified impacts and dependencies on biodiversity are used to inform policies and targets The asset manager does not identify and assess biodiversity-related risks Use of scores provided by third-party data providers (please specify) Integration of third-party data into an in-house assessment platform (please elaborate) Use of data/rankings produced by the NGO sector (please specify) In-house assessment of investee companies' performance (please elaborate) Other (please specify) No assessment is carried out Ocean Health Index Exploring Natural Capital Opportunities, Risks and Exposure (ENCORE) Footprinting approaches, e.g. Global Biodiversity Score (GBS), Biodiversity Impact Analytics-Global Biodiversity Score (BIA-GBS) and Biodiversity Footprint Financial Institutions (BFFI) InVEST Ocean+, and critical, natural and modified habitat layers Global hotspots of natural capital depletion Integrated Biodiversity Assessment Tool (IBAT) Forest 500 Sustainability Policy Transparency Toolkit (SPOTT)				

BIO3.5	Has the asset manager set any other targets relating to biodiversity?	Free text	Please describe
BIO3.6	Can the asset manager provide an example of a region, project or company it has refused to invest in, or divested from, because of its commitments regarding pressures on ecosystems and biodiversity (e.g. land, freshwater or marine use change, deforestation, pollution, natural resource use or invasive species) since 1st January 2020?	Free text	Please describe
BIO3.7	What do you perceive to be the biggest gap in the asset manager's response to biodiversity loss that are yet to be addressed? What capacity development does the asset manager need to be able to address this?	Free text	Please describe

5. SOCIAL ISSUES ("SOC")

This questionnaire focuses on the asset manager's investment approach to social issues (human & labour rights and public health).

	This questionnaire focuses on the asset manager's investment approach to social issues (human & labour rights and public health).						
	SOC1: S	TRATEGY	AND POLICIES				
			The asset manager has a dedicated social policy that covers all portfolios under management				
	Does the asset manager have a social issues-related investment policy?		The asset manager has a general responsible investment policy that includes social issues for all portfolios under management				
	A social-related investment policy is a statement that sets out	Tick all that	The asset manager has a policy on social issues but some specific portfolios and/or sectors are exempt (please specify)				
SOC1.1	the asset manager's approach to integrating social concerns in their investment decisions (e.g. screening, due diligence,	apply	Social issues are exclusively an investment consideration for funds and mandates labelled ESG, responsible investment or similar				
	and positive tilts). This is separate from social-specific voting and engagement principles. A policy can be standalone or		The integration of social issues is delegated to portfolio managers				
	integrated as part of a wider RI policy.		Other (please specify)				
			The asset manager does not have a social issues-related investment policy				
	Are these policies publicly available?	Tick one	Yes (please provide a link)				
SOC1.2			No, the asset manager has a private policy (please provide as an attachment)				
			N/A - the asset manager does not have a policy				
			Human rights (in line with human rights frameworks, e.g. the Universal Declaration of Human Rights)				
SOC1.3	What themes do these policies cover?	Tick all that apply	Labour rights (in line with labour rights frameworks, e.g. the ILO Core Conventions)				
			Public health (this can refer to both average levels of health and disease, as well				
			as inequalities between groups in a population)				
			N/A				
			Other (please specify)				

			Board-level diversity and inclusion
			Investee company-wide diversity and inclusion
			Freedom of association and collective bargaining
			Grievance mechanisms and access to remedy
			Ethnicity pay gap
			Gender pay gap
			Gambling
			Executive remuneration
	Please select which of the following human and labour rights-	Tick all that	Indigenous rights and FPIC (Free, Prior, and Informed Consent)
500171	related topics the asset manager has made commitments on	apply and	Living wage
	in its investment policy, and describe for each what these	please	Modern slavery and forced labour
	commitments involve.	describe	Child labour
			Discrimination and harassment
			Data privacy
			Controversial weapons
			Conventional weapons
			Conflict-affected and high-risk areas
			N/A
			Other (please specify)
			Workplace safety
			Workplace physical health
			Workplace mental health
			Human nutrition
			Alcohol
	Please select which of the following public health-related	Tick all that	Tobacco
SOC1.5	topics the asset manager has made commitments on in its	apply and	High-cost debt / financial wellbeing
3001.3	investment policy, and describe for each what these	please	Quality of housing
	commitments involve.	describe	Pollution
			Antimicrobial resistance
			Vaccine equity / distribution
			Access to medicines
			N/A
			Other (please specify)

VO(16	Does the asset manager include any of these social issues-related exclusion policies in its investment policy?	Tick all that apply	To exclude companies knowingly in breach of human and/or labour rights in direct operations To exclude companies knowingly in breach of human and/or labour rights in supply chains To exclude investments in companies that derive revenue from controversial weapons (incl. biological, chemical, nuclear, cluster) (please specify type of weapons) To exclude investments in companies that manufacture conventional weapons (please specify) To exclude investments in companies that derive revenue from other military or defence activities (please specify)
			To exclude companies that do not make reasonable efforts to avoid damaging worker health To exclude companies that do not make reasonable efforts to avoid damaging consumer health (e.g. tobacco and alcohol production or distribution companies)
			To exclude companies that do not make reasonable efforts to avoid damaging community health (e.g. pollution from business activities) Other (please specify) No, the asset manager does not have social issues-related exclusion policies
you ansv	wered 'No' to SOC1.6, please skip to SOC1.9		
XIII /	Do these restrictions apply to all funds? (Please specify if the application of these restrictions differs across funds)	Tick all that apply	All All actively managed funds ESG-labelled funds only (please specify and give % of AUM covered) Other (please specify and give % of AUM covered)
SOLI X	Do these restrictions apply to all asset classes? (Please specify if this differs across asset classes)	Tick all that apply	All Listed equities

SOC1.9	What is the asset manager's policy on investments in actors engaged in human rights violations (e.g. sovereign bonds issued by countries involved in human rights violations, corporate debt and shares of companies which are effectively controlled by - or strongly tied to - such governments)?		Please describe					
	SOC2: CORPORATE ENGAGEMENT							
SOC2.1	How does the asset manager approach engagement on social issues? (nb. this does not include voting) We define proactive engagement as engagement with an investee company based upon its risk profile (e.g. sector/geography/activities), to prevent, reduce the likelihood of, or mitigate - in advance - salient adverse impacts occurring on a particular issue, e.g. forced labour, health and safety. This kind of engagement is not linked to a specific event. We define reactive engagement as engagement with investee companies prompted by a specific event – i.e. industrial action, accidents, reputational damage.	Tick all that apply	Proactive engagement with companies by theme (please give an example) Proactive engagement with companies in high-risk sectors (please give an example) Proactive engagement with companies operating in high-risk geographies (please give an example) Reactive engagement with companies which have caused/contributed to/been linked to severe and repeated human rights breaches and/or public health issues (please give an example) Reactive engagement with companies where legal compliance issues have been found relating to its human rights performance and/or impact on people's health (please give an example) Collaborative engagement with other investors on social issues (please give an example) The asset manager does not engage on social topics Other (please specify)					
SOC2.2	On which social topics has the asset manager engaged with investee companies since 1st January 2020?	Tick all that apply	Decent work (excluding health & safety) Worker health & safety Public health (i.e. consumer and community health) Disclosure of social data Investee company-wide diversity and inclusion Supply chain due diligence War and security Other (please specify) The asset manager has not conducted engagement relating to social issues since 1st January 2020					

SOC2.3	Please describe the asset manager's top three priority outcomes for engagement on social issues, explaining the rationale behind prioritising them.	Free text	Please describe
			Access to Medicine Foundation
			Access to Nutrition Initiative Investor Signatory
			Capitals Coalition
			CCLA's 'Find It, Fix It, Prevent It' modern slavery programme
			FAIRR Initiative
			ICCR's Health Equity programme
SOC2.4	What collaborative initiatives on social issues is the asset	Tick all that	ICCR's Investor Alliance for Human Rights
30C2.4	manager a member of?	apply	JUST Capital and PayPal's Worker Financial Wellness Initiative
			Platform Living Wage Financials
			PRI's 'Advance' stewardship initiative for human rights and social issues
			Tobacco Free Portfolios
			Other (please specify)
			The asset manager is not a member of any collaborative initiatives on social
			issues
SOC2.5	Regarding social issues, how has the asset manager's engagement strategy evolved and how have its priorities changed over the past 12 months? Does the asset manager expect any further changes in the near future?	Free text	Please describe
	SOC3: RISK ANALYS	IS, MANAC	GEMENT AND MITIGATION
			Use of scores provided by third-party data providers (please specify)
			Integration of third-party data into an in-house assessment methodology
	How does the asset manager assess the performance of	Tick all that	(please specify)
SOC31	investee companies regarding social issues?		Use of data/rankings produced by the NGO sector (please specify)
	investee companies regarding social issues:	apply	In-house assessment of investee companies' performance (please specify)
			Other (please specify)
			No assessment is carried out
			Workforce unionisation
			Workforce diversity
			Gender pay gap data
			Ethnicity pay gap data

SOC3.2	Which metrics does the asset manager use to measure the human and labour rights performance of investee companies?	Tick all that apply	Staff turnover Wage data Number of grievances raised/resolved Proportion of third-party/agency/otherwise contingent workforce Social audit data Other (please specify) The asset manager does not use any metrics relating to performance on human and labour rights
SOC3.3	How does the asset manager collect data on and/or monitor social issues in the supply chains of investee companies?	Tick all that apply	Regular direct reviews of issues in supply chains Regular reviews of third-party data on issues in supply chains Reviews that occur in reaction to public controversies Other (please specify) The asset manager does not collect data on or monitor social issues in supply chains
SOC3.4	If the asset manager has a Free, Prior and Informed Consent (FPIC) investment policy in relation to indigenous communities, can you provide an example of how this was considered in an investment decision since 1st January 2020? FPIC is a principle protected by international human rights standards that state, 'all peoples have the right to self-determination' and – linked to the right to self-determination – 'all peoples have the right to freely pursue their economic, social and cultural development'	Free text	Please describe
SOC3.5	Has the asset manager carried out analysis to determine the financial risks from public health-related issues on its portfolios? If so, what actions has it taken as a result of this analysis?	Free text	Please describe
SOC3.6	What do you perceive to be the biggest gap in the asset manager's response to social issues that are yet to be addressed? What capacity development does the asset manager need to be able to address this?	Free text	Please describe