



RI TRANSPARENCY REPORT 2020

Osmosis Investment Management





An investor initiative in partnership with UNEP Finance Initiative and UN Global Compact

About this report

The PRI Reporting Framework is a key step in the journey towards building a common language and industry standard for reporting responsible investment (RI) activities. This RI Transparency Report is one of the key outputs of this Framework. Its primary objective is to enable signatory transparency on RI activities and facilitate dialogue between investors and their clients, beneficiaries and other stakeholders. A copy of this report will be publicly disclosed for all reporting signatories on the <u>PRI website</u>, ensuring accountability of the PRI Initiative and its signatories.

This report is an export of the individual Signatory organisation's response to the PRI during the reporting period specified above. It includes their responses to mandatory indicators, as well as responses to voluntary indicators the signatory has agreed to make public. The information is presented exactly as it was reported. Where an indicator offers a response option that is multiple-choice, all options that were available to the signatory to select are presented in this report. Presenting the information exactly as reported is a result of signatory feedback which suggested the PRI not summarise the information.

PRI disclaimer

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✓ 0% O <10% O 10-50% O >50% Further options (may be selected in addition to the above) 🗹 Hedge funds □ Fund of hedge funds Mandatory Peering 00 02.1 Select the location of your organisation's headquarters. United Kingdom 00 02.2 Indicate the number of countries in which you have offices (including your headquarters). O 1 **√** 2-5 O 6-10 O >10 Indicate the approximate number of staff in your organisation in full-time equivalents (FTE). 00 02.3 18 Mandatory

00 03.1	Indicate whether you hav	ve subsidiaries within your organisation that are also PRI signatories in their own right.	
O Yes			
🗸 No			
04	Mandatory	Gateway/Peering	
00 04.1	Indicate the year end date	te for your reporting year.	
31/03/2020			
00 04.2	Indicate your total AUM a	at the end of your reporting year.	
Total AUM			
1,319,634,3	77 USD		
1319634377	USD		
00 04.4	Indicate the assets which	h are subject to an execution and/or advisory approach. Provide this figure based on the end of your reporting year	
Assets under ex	ecution and/or advisory only serv	vices	
58,920,748 l	JSD		
58920748 U	SD		

58920748 USD

5	Mandatory to Report, Voluntary to Dis	close	Gateway	G
00 05.1	Provide an approximate perce	ntage breakdown of your Al	JM at the end of your reporting year using the following asset classes and investment strategies:	
	Internally managed (%)	Externally managed (%)		
Listed equity	>50%	0		
Fixed income	0	0		
Private equity	0	0		
Property	0	0		
Infrastructure	e 0	0		
Commodities	0	0		
Hedge funds	<10%	0		
Fund of hedge	e funds 0	0		
Forestry	0	0		

Select the services and funds you offer Select the services and funds you offer % of asset under management (AUM) in ranges O 0% O <10% Fund management O 10-50% ✔ >50% O 0% O <10% Fund of funds, manager of managers, sub-advised products ✔ 10-50% O >50% Other

Total 100%

Mandatory

Gateway/Peering

General

General

General

General

Farmland	0	0
Inclusive finance	0	0
Cash	0	0
Money market instruments	0	0
Other (1), specify	0	0
Other (2), specify	0	0

	Mandatory		Descriptive	Gene
00 06.1	Select how you would like t	to disclose your asset class mix	Х.	
O as pe	ercentage breakdown			
🖌 as br	road ranges			
00 06.5	Indicate whether your orga	anisation uses fiduciary manag	jers.	
O Yes, we	use a fiduciary manager and our respor	nse to 00 5.1 is reflective of the	eir management of our assets.	
🗸 No, we d	do not use fiduciary managers.			
09	Mandatory		Peering	Gener
00 09.1	Indicate the breakdown of	your organisation's AUM by m	narket.	
100		,		
	Developed Markets			
0				
	Emerging Markets			
0				
	Frontier Markets			
0				
	Other Markets			
10	Mandatory		Gateway	Gener
00 10.1	Select the active ownershi	p activities your organisation in	nplemented in the reporting year.	
	Listed equity – engage	ement		
Ve We	engage with companies on ESG factor		nr service nroviders	
	e do not engage directly and do not requ			
	Listed equity - voting			
🗹 We	e cast our (proxy) votes directly or via de	edicated voting providers		
	e do not cast our (proxy) votes directly a		nagers to vote on our behalf	
11	Mandatory		Gateway	Gener
	reporting year).	ged asset classes in which you	addressed ESG incorporation into your investment decisions and/or your active ownership prac	tices (during th
	Listed equity			
🗸 We				
	address ESG incorporation.			
O We	address ESG incorporation. do not do ESG incorporation.			
O We				
	e do not do ESG incorporation.			
✔ We	e do not do ESG incorporation. Hedge funds			
✔ We	e do not do ESG incorporation. Hedge funds address ESG incorporation.		Gateway	Gener
✓ We ○ We	e do not do ESG incorporation. Hedge funds e address ESG incorporation. e do not do ESG incorporation. Mandatory Below are all applicable rm		Gateway bort on. Those which are mandatory to report (asset classes representing 10% or more of your At n be opted into by ticking the box.	
✓ We ○ We	e do not do ESG incorporation. Hedge funds e address ESG incorporation. e do not do ESG incorporation. Mandatory Below are all applicable rm		ort on. Those which are mandatory to report (asset classes representing 10% or more of your Al	
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0

100

Active - quantitative (quant)

	Active - fundame	ntal and active - other			
01	Mandatory to Report, Voluntary	r to Disclose	Descriptive	G	enera
0 HF 01.1	Please describe your her	dge fund strategies and classification	1		
	Options presented f	or hedge funds			
Main s	trategy	Strategy as % of hedge fund AUM	Sub-strategy		
Equity I	Hedge	 ✓ >50% ○ 10-50% <10% ○ 0% 	Equity Market Neutral Fundamental Growth Fundamental Value Quantitative Directional Sector: Energy/Basic Materials Sector: Healthcare Sector: Technology Short Bias Multi-Strategy		
Event D	Vriven	 >50% 10-50% <10% ✓ 0% 			
Global	Macro	 >50% 10-50% <10% ✓ 0% 			
Relative	e Value	 >50% 10-50% <10% ✓ 0% 			
Risk Pa	arity	 >50% 10-50% <10% ✓ 0% 			
Blockel	hain	 >50% 10-50% <10% ✓ 0% 			

😰 If there are any messages below, please review them before continuing. If there are no messages below, please save this page and continue.

Fotal 100% (of internal Hedge Fund AUM)

TRANSPARENCY

Checks

	Mandatory			
01.1	Indicate if you have an investment	policy that covers your responsible in	vestment approach.	
✓ Yes				
SC	01.2 Indicate the components/ty	pes and coverage of your policy.		
	Policy components/types	Coverage by AUM		
	Policy setting out your overall approach			
	Formalised guidelines on environmental fa	ictors		
	Formalised guidelines on social factors			
	Formalised guidelines on corporate govern	nance factors	ing an under the ALINA	
	□ Fiduciary (or equivalent) duties	✓ Applicable polic		
	Asset class-specific RI guidelines	-	ies cover a majority of AUM	
	Sector specific RI guidelines	 Applicable polic 	ies cover a minority of AUM	
	Screening / exclusions policy			
	Other, specify (1)			
	Other, specify(2)			
SG	i 01.3 Indicate if the investment p	olicy covers any of the following		
	$oldsymbol{\boxtimes}$ Your organisation's definition of ESG and/or re	sponsible investment and it's relation	to investments	
	☑ Your investment objectives that take ESG factor	ors/real economy influence into accou	nt	
	🗹 Time horizon of your investment			
	□ Governance structure of organisational ESG re	sponsibilities		
	SG incorporation approaches			
	☑ Active ownership approaches			
	☑ Reporting			
	🗹 Climate change			
	☑ Understanding and incorporating client / benefit	ficiary sustainability preferences		
	☑ Other RI considerations, specify (1)			
	Other RI considerations, specify (2) Other description (2)			
SG			ific client ethical screens, these range from social e vestment strategy, interpretation of fiduciary (or eq	
	and real economy impact.			
	We live in a world of growing constraint, character measuring, managing and reducing their resource			
	Osmosis' investment approach objectively analyse advantage when applied to a systematic quantitati their draw on natural resources. This results in pot	ve approach creates investment portf	olios that seek to deliver superior risk-adjusted retu	
			companies allows us to target those who have addr identify companies whose sustainability programs	
se	01.5 Provide a brief description	of the key elements, any variations or e	exceptions to your investment policy that covers yo	ur responsible investment approach [Opti
	With world populations forecast to reach 7.8 billion			
	demands for goods, products and services will cor insatiable demand must be met with the finite reso most economically and environmentally sustainab	tinue to grow. All economies benefit f urces available. Those companies abl	rom global GDP growth and we do not seek to pena	alise firms delivering sustainable growth. S
	Core to the Osmosis philosophy is to target investr Consumption is not confined to a single section of target the most efficient corporates throughout ea	the economy. The Model of Resource	Efficiency portfolios address both the supply and o	
	This philosophy is ultimately self-fulfilling. When c believe that markets will force up the cost of capita being further downgraded by the market. We aim	I for those inefficient companies. This		nent to adapt their business models or they
0 No	Critically, Osmosis identifies the results of manage the Model of Resource Efficiency portfolios to thos are rewarded by the markets for their proven ability	e management teams who are succes	sfully implementing a more sustainable approach.	
С	Mandatory to Report, Voluntary to Disclos	Se	Descriptive	Ger
01.6 CC			climate-related risks and opportunities and factor	
	within the organisation's investme			
✓ Yes				

encourages an all economy approach which aims to facilitate mainstream adoption of sustainable investment principles. While our model does not originate from a risk management approach, but rather from a believe that efficient comapnies will outperform their innefficient peers, putting key environmental data at the heart of our investment process has benefits for transition and physical climate-related risks and opportunities. This is not limited to our investment time horizon.

O No

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

 O Yes
 No

 Describe why your organisation has not yet assessed the likelihood and impact of climate risks

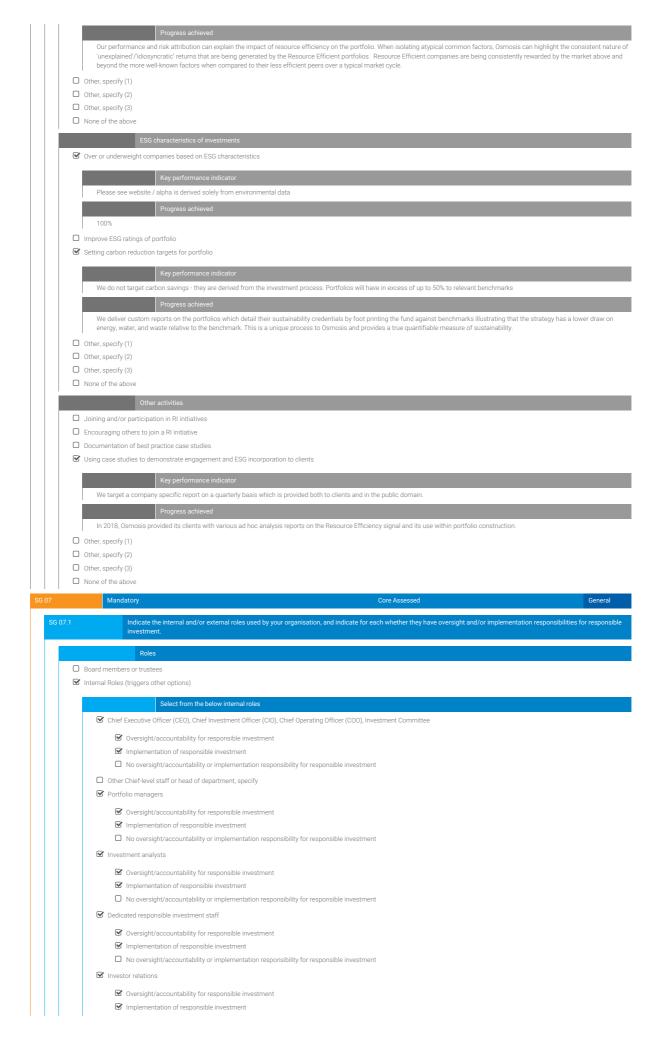
The Osmosis Model of Resource Efficiency seeks to identify those companies that are creating more with less and who will lead a just transition to a more sustainable future. Our systematic

approach focuses on the consumption of natural resources linked to economic productivity, and is integrated into all of our products. Our approach is not a risk-management approach, but stems from a believe that efficient companies will perform better than their innefficient peers. We believe that this concept holds true across the entire model, and therefor we do not believe there is a need to assess likelihood or impact of climate risks. ✓ Yes O No ✔ Yes Describe The Osmosis Model of Resource Efficiency seeks to identify those companies that are creating more with less and who will lead a just transition to a more sustainable future. Our systematic approach focuses on the consumption of natural resources linked to economic productivity, and is integrated into all of our products. Our approach is not a risk-management approach, but stems from a believe that efficient companies will perform better than their innefficient peers. We believe that this concept holds true across the entire model, and therefor we do not believe there is a need to assess likelihood or impact of climate risks. O No 🕑 Public PRI Climate Transparency Report Annual financial filings Regular client reporting Member communications O Other We currently do not publish TCFD disclosures Mandatory PRI 6 Core Assessed Indicate which of your investment policy documents (if any) are publicly available. Provide a URL and an attachment of the document. SG 02 ${\ensuremath{\overline{\rm V}}}$ Policy setting out your overall approach 🗹 URL https://www.osmosisim.com/uk/philosophy/ Attachment (will be made public) Sormalised guidelines on environmental factors URL/Attachment 🗹 URI https://www.osmosisim.com/uk/research/ Attachment (will be made public) Screening / exclusions policy 🗹 Engagement policy URL/Attachment 🗹 URL https://www.osmosisim.com/uk/philosophy/ Attachment (will be made public) (Proxy) voting policy $\hfill\square$ We do not publicly disclose our investment policy documents SG 02.2 Indicate if any of your investment policy components are publicly available. Provide URL and an attachment of the document ☑ Your organisation's definition of ESG and/or responsible investment and it's relation to investments URL/Attachment 🗹 URL https://www.osmosisim.com/uk/research/ Attachment $igsimed {igsimed}$ Your investment objectives that take ESG factors/real economy influence into account URL/Attachment 🗹 URL https://www.osmosisim.com/uk/funds/ Attachment □ Time horizon of your investment \blacksquare ESG incorporation approaches URI /Attachme 🗹 URI https://www.osmosisim.com/uk/research/ C Attachment Active ownership approaches Reporting Climate change Understanding and incorporating client / beneficiary sustainability preferences ☑ Other RI considerations, specify (1) Other description (1)

Resource Efficiency. The Osmosis Model of Resource Efficiency ("MoRE") systematically identifies relative resource efficiency amongst global large-cap companies. MoRE uses publicly available

dat	URL/Attachment		
V	URL		
	https://www.osmosisim.com/uk/philosophy/		
	Attachment		
Other R	I considerations, specify (2)		
U We do r	not publicly disclose any investment policy components		
	Mandatory	Core Assessed	Gen
6 03.1	Indicate if your organisation has a policy on managing pol	tential conflicts of interest in the investment process.	
🖌 Yes			
SG 03.	2 Describe your policy on managing potential conflic	ts of interest in the investment process.	
hol act req pro its	d capital for proprietary investment and undertakes no dealing activitie ivities that might give rise to a conflict and such approval is unlikely to b uired to make an annual statement including disclosure of all brokerag	mber of external investors (who have no access to the investment decisions of O es on its own account. Osmosis has a stringent personal dealing policy which re- be granted even if there is only a perceived or potential conflict. This policy is app e accounts (and private equity holdings). Those employees who undertake perso rage statements. This robust approach is designed to avoid any conflicts arising	quires prior approval of any d lied to all members of staff v onal dealing activities are req
O No			
	Voluntary	Descriptive	Gen
G 04.1	Indicate if your organisation has a process for identifying	and managing incidents that occur within investee entities.	
✔ Yes			
O No			
G 04.2	Describe your process on managing incidents		
		rce efficiency when creating a resource efficiency score for each company. Incide	
	could result in a change of the company resource efficiency score whic resource efficiency performance or both.	ch would automatically lead to the exclusion of the company from the portfolio if	the impact is negative either
	Mandatory	Gateway/Core Assessed	Gen
6 05.1	Indicate if and how frequently your organisation sets and i	reviews objectives for its responsible investment activities.	
✔ Quarter	ly or more frequently		
O Biannua			
	ally		
O Annuall			
	y equently than annually		
C Less freeO Ad-hocO It is not	y equently than annually		
O Less fre O Ad-hoc O It is not	y equently than annually basis set/reviewed Additional information. [Optional]	vironmental metrics as well as companies with poor Resource Efficiency Score a	s well as giving a higher weig
O Less fre O Ad-hoc O It is not G 05.2 The MoRE r	y equently than annually basis set/reviewed Additional information. [Optional] methodology systematically excludes companies that don't disclose em	vironmental metrics as well as companies with poor Resource Efficiency Score a on-going basis as companies disclose new data throughout the year and is reflec	
O Less fre O Ad-hoc O It is not G 05.2 The MoRE r companies	y equently than annually basis set/reviewed Additional information. [Optional] methodology systematically excludes companies that don't disclose em		ted in the monthly rebalance
O Less fre O Ad-hoc O It is not G 05.2 The MoRE r companies portfolio.	y gquently than annually basis set/reviewed Additional information. [Optional] methodology systematically excludes companies that don't disclose en with a higher Resource Efficiency Score. This process is carried on an of Voluntary	on-going basis as companies disclose new data throughout the year and is reflec Descriptive	ted in the monthly rebalance
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C Less fre Ad-hoc It is not C of the second	y y gquently than annually basis set/reviewed Additional information. [Optional] methodology systematically excludes companies that don't disclose en with a higher Resource Efficiency Score. This process is carried on an o Voluntary List the main responsible investment objectives that your Responsible investment processes ovide training on ESG incorporation Key performance indicator Osmosis continually advances the training of staff in the gathering a Progress achieved We have added significant new companies to the database, which ne translate corporate reports from non english reporting corporates. In dataset which has allowed the the team to strengthen the efficacy of	on-going basis as companies disclose new data throughout the year and is reflect Descriptive organisation set for the reporting year. Ind interpretation of corporate environmental data. The KPI is the alpha generate ow totals over 700 companies, with environemtal data collected back to 2005. Ir addition we have commenced the collection of data from within the Merging r four resource effciency signal and consequentially allow us to measure the reliti	ed in the monthly rebalance Gen ed addition we have undertkan narkets. We have built a signi
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We target excess return in the portfolios through the utilisation of environmental data - performance can be reviewed in the public domain.



No oversight/accountability or implementation responsibility for responsible investment

Other role, specify (1)

Other role, specify (2)

External managers or service providers

For the roles for which you have RI over

Osmosis investment & research team consists of experienced portfolio management & environmental research specialists who are at the forefront of integrating sustainability data into investment portfolios. Osmosis environmental research team has extensive experience in understanding corporate environmental performance and how it pertains to the balance sheet of a business. They are supported by a senior management team with decades of experience.

Osmosis has three Portfolio Managers who not only share responsibilities for all the portfolio management, but have significant levels of expertise in utilising the Resource Efficiency signal generated from the MoRE model in portfolio construction. All portoflio managers have consierable expertise, with in excess of 40 years combined expereince of working with environmental data and portfolios.

The Osmosis environmental research process is headed up by the former Head of Research at Trucost and joined Osmosis at the beginning of 2014 to enhance the environmental database research. In early 2019 we added further resource from the Carbon Disclosure Project – the global environmental reporting organisation joined the team to further develop the Osmosis proprietary research process and bring it expertise assessment methodologies for corporate disclosure on climate change, water security and deforestation. Whilst the research team speciality is within the disclosure and standardisation of the environmental data, the PMs are actively involved in work involving the enhancement of the signal to strengthen its explanatory power in justifying forward looking firm value. This understanding of how the Resource Efficiency factor signal is implemented within the portfolios is key to driving forward the research process. There are five research analysts who specialise across their respective industries, collecting and standardising the respective environmental disclosures of energy and water consumption and waste creation.

The collation of data is a manual process whereby the individual reports are reviewed and the data standardised by the analysts prior to acceptance by Stefano before inclusion within the database. Environmental data does not have a disclosing standard such as GAAP or IFRS and thus requires significant amount of work to standardise the data to the proprietary economic framework developed by Osmosis.

The underlying environmental data is annually observed; however, the data is disclosed at multiple points during the year due to the different reporting cycles each company adopts.

At the start of each month, the anticipated work load for the updates is calculated and the work is normally complete within the first 2 weeks of the month. This does, however, vary from month to month based upon the disclosure levels as there are naturally some months where there are greater amounts of raw data points to analyse.

Once the companies updates are completed, the remaining time of the analysts is allocated to perform additional research projects of this vary from case study analysis, company engagement and the enhancement of the "economic value created" numerator within the Resource Efficiency signal.

Often the PMs are working on additional projects in tandem with our underlying clients and projects have included:

- Analysing dividend resilience of Resource Efficiency low volatility portfolio vs low volatility benchmark

- Implication of Resource Efficiency & Quality

Resource Efficiency in the Low Volatility signal

- Resource Efficiency and correlation of other long-term drivers of return

Finally, as the firm continues to grow the management and board recognise the requirement for continued investment into the research function. Reinvestment is continuous and includes investment into staff, data and infrastructure.

All functions report into the CEO, who has overall responsibility for the strategic direction of the firm and oversight of all responsible investment activities.

SG 07.3	Indicate the number of dedicated responsible investment staff your organisation has.
14	
SG 07.4	Additional information. [Optional]
All Osmosis strategie responsible investme	s are driven by the outcome of the Model of Resource Efficiency. From the definition above, all staff apart from compliance and finance have been included as all dedicated to nt.

SG 07 CC	Mandatory to Report, Voluntary to Disclose	Descriptive	General
SG 07.5 CC	Indicate the roles in the organisation that have oversight, accountability and/or	management responsibilities for climate-related issues.	
	Chief Executive Officer (CEO), Chief Investment Officer (CIO), Chief Risk	Officer (CR0), Investment Committee	
	 Oversight/accountability for climate-related issues Assessment and management of climate-related issues No responsibility for climate-related issues 		
	Portfolio managers Oversight/accountability for climate-related issues Assessment and management of climate-related issues No responsibility for climate-related issues Investment analysts		
	Oversight/accountability for climate-related issues Assessment and management of climate-related issues No responsibility for climate-related issues Dedicated responsible investment staff		
	 Oversight/accountability for climate-related issues Assessment and management of climate-related issues No responsibility for climate-related issues 		
	Investor relations 3 Oversight/accountability for climate-related issues		

 $oldsymbol{arepsilon}$ Assessment and management of climate-related issues

No responsibility for climate-related issues

No responsibility for climate-related issues

For management-level roles that assess and manage climate-related issues, provide further information on the structure and processes involved.

All Osmosis strategies are driven by the outcome of the Model of Resource Efficiency. From the definition above, all staff apart from compliance and finance have been included as all dedicated to

	responsible investment.							
SG	SG 08				General			
	SG	08.1	Indicate if your organisation	n's performance management, reward and/or personal development processes have a responsible investment element.				
			Chief Executive Office	r (CEO), Chief Investment Officer (CIO), Chief Operating Officer (COO), Investment Committee				
		SG 08.1a	a RI in objectives, a	ppraisal and/or reward				

Responsible investment KPIs and/or goals included in objectives

🗹 Responsible investment included in appraisal process

 ${\ensuremath{\overline{\rm V}}}$ Variable pay linked to responsible investment performance

	None of the above	
	SG 08.1b RI in personal development and/or training plan	
	Responsible investment included in personal development and/or training plan	
	None of the above	
	Portfolio managers	
	SG 08.1a RI in objectives, appraisal and/or reward	
	☑ Responsible investment KPIs and/or goals included in objectives	
	 Responsible investment included in appraisal process 	
	S Variable pay linked to responsible investment performance	
	□ None of the above	
	SG 08.1b RI in personal development and/or training plan	
	Responsible investment included in personal development and/or training plan	
	□ None of the above	
	Investment analysts	
	SG 08.1a RI in objectives, appraisal and/or reward	
	Responsible investment KPIs and/or goals included in objectives	
	 Responsible investment included in appraisal process 	
	✓ Variable pay linked to responsible investment performance	
	 None of the above 	
	SG 08.1b RI in personal development and/or training plan	
	Responsible investment included in personal development and/or training plan	
	□ None of the above	
	Dedicated responsible investment staff	
	SG 08.1a RI in objectives, appraisal and/or reward	
	Responsible investment KPIs and/or goals included in objectives	
	Responsible investment included in appraisal process	
	 Variable pay linked to responsible investment performance None of the above 	
	SG 08.1b RI in personal development and/or training plan	
	$oldsymbol{arsigma}$ Responsible investment included in personal development and/or training plan	
	□ None of the above	
	Investor relations	
	SG 08.1a RI in objectives, appraisal and/or reward	
1	 Responsible investment KPIs and/or goals included in objectives 	
	Responsible investment included in appraisal process	
	 Responsible investment included in appraisal process Variable pay linked to responsible investment performance 	
	Responsible investment included in appraisal process Variable pay linked to responsible investment performance None of the above	
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G 09.1	Responsible investment included in appraisal process Variable pay linked to responsible investment performance None of the above SG 03.1b Rl in personal development and/or training plan Responsible investment included in personal development and/or training plan None of the above Mandatory	Core Assessed PRI 4,5
G 09.1	Responsible investment included in appraisal process Variable pay linked to responsible investment performance None of the above Responsible investment included in personal development and/or training plan Responsible investment included in personal development and/or training plan None of the above Mandatory Select the collaborative organisation and/or initiatives of which your	
G 09.1	Responsible investment included in appraisal process Variable pay linked to responsible investment performance None of the above SG 03.1b Rl in personal development and/or training plan Responsible investment included in personal development and/or training plan None of the above Mandatory	Core Assessed PRI 4,5
G 09.1	Responsible investment included in appraisal process Variable pay linked to responsible investment performance None of the above Responsible investment included in personal development and/or training plan Responsible investment included in personal development and/or training plan None of the above Mandatory Select the collaborative organisation and/or initiatives of which your	Core Assessed PRI 4,5 organisation is a member or in which it participated during the reporting year, and the role you played
G 09.1		Core Assessed PRI 4,5 organisation is a member or in which it participated during the reporting year, and the role you played
G 09.1		Core Assessed PRI 4,5 r organisation is a member or in which it participated during the reporting year, and the role you played eriod (see definitions)
G 09.1		Core Assessed PRI 4,5 organisation is a member or in which it participated during the reporting year, and the role you played eriod (see definitions) is involvement in the initiative. [Optional] axonomy Practitioners Group, a group of signatories with the purpose to socialise good practice in
G 09.1 ♥ P		Core Assessed PRI 4,5 organisation is a member or in which it participated during the reporting year, and the role you played eriod (see definitions) is involvement in the initiative. [Optional] axonomy Practitioners Group, a group of signatories with the purpose to socialise good practice in
G 09.1		Core Assessed PRI 4,5 organisation is a member or in which it participated during the reporting year, and the role you played eriod (see definitions) is involvement in the initiative. [Optional] axonomy Practitioners Group, a group of signatories with the purpose to socialise good practice in
G 09.1		Core Assessed PRI 4,5 organisation is a member or in which it participated during the reporting year, and the role you played eriod (see definitions) is involvement in the initiative. [Optional] axonomy Practitioners Group, a group of signatories with the purpose to socialise good practice in
G 09.1 ✓ P		Core Assessed PRI 4,5 organisation is a member or in which it participated during the reporting year, and the role you played eriod (see definitions) is involvement in the initiative. [Optional] axonomy Practitioners Group, a group of signatories with the purpose to socialise good practice in
G 09.1 ✓ P		Core Assessed PRI 4,5 organisation is a member or in which it participated during the reporting year, and the role you played eriod (see definitions) is involvement in the initiative. [Optional] axonomy Practitioners Group, a group of signatories with the purpose to socialise good practice in
G 09.1 ♥ P ■ A ■ A ■ A ■ A ■ B		Core Assessed PRI 4,5 organisation is a member or in which it participated during the reporting year, and the role you played eriod (see definitions) is involvement in the initiative. [Optional] axonomy Practitioners Group, a group of signatories with the purpose to socialise good practice in
G 09.1 ♥ P ■ A ■ A ■ A ■ A ■ B		Core Assessed PRI 4,5 organisation is a member or in which it participated during the reporting year, and the role you played eriod (see definitions) is involvement in the initiative. [Optional] axonomy Practitioners Group, a group of signatories with the purpose to socialise good practice in
G 09.1 ♥ P ■ A ■ A ■ A ■ A ■ B		Core Assessed PRI 4.5 r organisation is a member or in which it participated during the reporting year, and the role you played eriod (see definitions) s involvement in the initiative. [Optional] axonomy Practitioners Group, a group of signatories with the purpose to socialise good practice in is, and PRI's wider signatory base.
G 09.1 ♥ P ■ A ■ A ■ A ■ A ■ B		Core Assessed PRI 4.5 r organisation is a member or in which it participated during the reporting year, and the role you played eriod (see definitions) s involvement in the initiative. [Optional] axonomy Practitioners Group, a group of signatories with the purpose to socialise good practice in is, and PRI's wider signatory base.
G 09.1 ♥ P ■ A ■ A ■ A ■ A ■ B		Core Assessed PRI 4.5 corganisation is a member or in which it participated during the reporting year, and the role you played eriod (see definitions) s involvement in the initiative. [Optional] axonomy Practitioners Group, a group of signatories with the purpose to socialise good practice in ts, and PRI's wider signatory base. eriod (see definitions)
G 09.1 ♥ P ■ A ■ A ■ A ■ A ■ B	Responsible investment included in appraisal process Variable pay linked to responsible investment performance None of the above SG 08.1b R in personal development and/or training plan Responsible investment included in personal development and/or training plan Responsible investment included in personal development and/or training plan None of the above Mandatory Select the collaborative organisation and/or initiatives of which your Principles for Responsible Investment Your organisation's role in the initiative during the reporting principles for Responsible Investment Osmosis is a UN PRI signatory. Osmosis is also an active participant in the PRI: EU T implementing the EU Taxonomy in investment practice among the group's participant Advanced Your organisation's role in the initiative during the reporting principant in the PRI: EU T implementing the EU Taxonomy in investors Advanced	Core Assessed PRI 4.5 corganisation is a member or in which it participated during the reporting year, and the role you played eriod (see definitions) s involvement in the initiative. [Optional] axonomy Practitioners Group, a group of signatories with the purpose to socialise good practice in ts, and PRI's wider signatory base. eriod (see definitions)
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G 09.1	Responsible investment included in appraisal process Variable pay linked to responsible investment performance None of the above SG 08.1b R in personal development and/or training plan Responsible investment included in personal development and/or training plan Responsible investment included in personal development and/or training plan None of the above Mandatory Select the collaborative organisation and/or initiatives of which your Principles for Responsible Investment Your organisation's role in the initiative during the reporting performance Moderate Provide a brief commentary on the level of your organisation Australian Council of Superannuation Investors AVA: Sustainability Committee France Invest – La Commission ESG BVCA – Responsible Investment Advisory Board CDP Climate Change Your organisation's role in the initiative during the reporting performance Advanced Provide a brief commentary on the level of your organisation	Core Assessed PRI 4.5 corganisation is a member or in which it participated during the reporting year, and the role you played eriod (see definitions) s involvement in the initiative. [Optional] axonomy Practitioners Group, a group of signatories with the purpose to socialise good practice in is, and PRI's wider signatory base. eriod (see definitions) s involvement in the initiative. [Optional] axonomy Practitioners s involvement in the initiative. [Optional] axonomy bractitioners s involvement in the initiative. [Optional] s involvement in the initiative. [Optional]
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G 09.1 ♥ P A A A A B B B C C C C C	Responsible investment included in appraisal process Variable pay linked to responsible investment performance None of the above SG 08.1b R in personal development and/or training plan Responsible investment included in personal development and/or training plan Responsible investment included in personal development and/or training plan None of the above Mandatory Select the collaborative organisation and/or initiatives of which your Principles for Responsible Investment Your organisation's role in the initiative during the reporting performance Moderate Provide a brief commentary on the level of your organisation Osmosis is a UN PRI signatory. Osmosis is also an active participant in the PRI: EU T implementing the EU Taxonomy in investors AVCA: Sustainability Committee France Invest – La Commission ESG AdVanced Your organisation's role in the initiative during the reporting performance Advanced Provide a brief commentary on the level of your organisation Osmosis is a signatory member of CDP Climate Change. Osmosis is a signatory member of CDP Climate Change. Osmosis also participated in some CDP campaigns, including the non-disclosures. Osmosis also participated in some CDP campaigns, including the non-disclosures.	Core Assessed PRI 4.5 corganisation is a member or in which it participated during the reporting year, and the role you played eriod (see definitions) s involvement in the initiative. [Optional] axonomy Practitioners Group, a group of signatories with the purpose to socialise good practice in is, and PRI's wider signatory base. eriod (see definitions) s involvement in the initiative. [Optional] axonomy Practitioners eriod (see definitions) s involvement in the initiative. [Optional] members, sharing insights to the corporate members on how investors are using corporate environm sclosure campaign.

nentary on the level of your organisation's invo

nosis is a signatory member of CDP Forest

CDP Water

	Your organisation's role in the initiative during the reporting period (see definitions)
Basic	

Provide a brief com Osmosis is a signatory member of CDP Water

CFA Institute Centre for Financial Market Integrity

Climate Action 100+

Moderate

Your organisation's role in the initiative during the reporting period (see definitions

Provide a brief commentary on the level of your organisation's involvement in the initiative. [Optional]

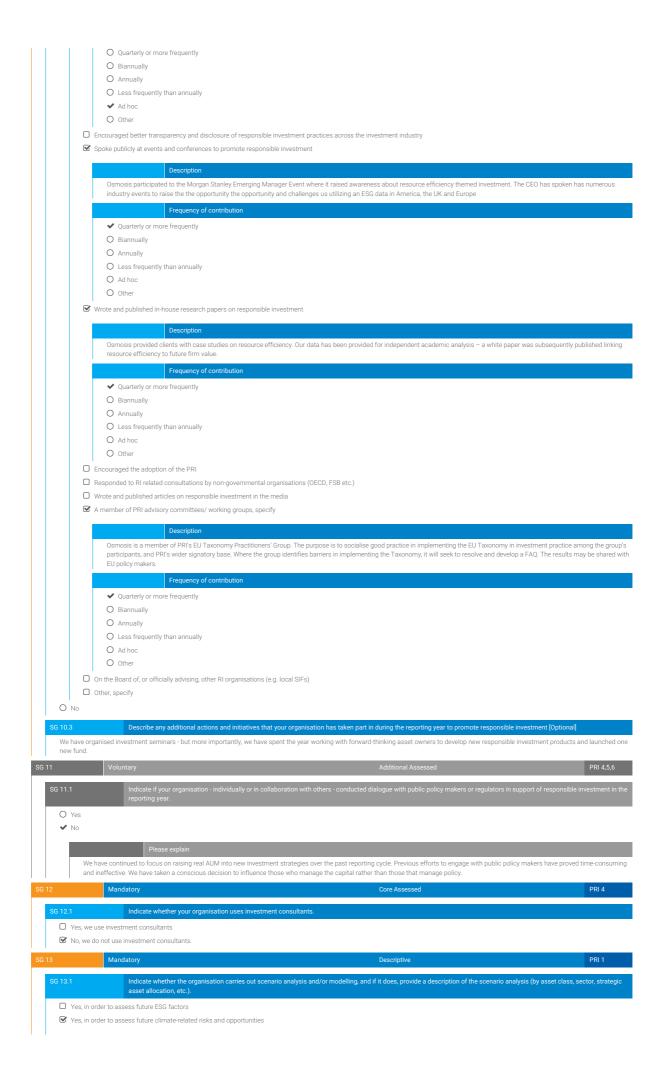
- Osmosis is a member of CA100+. Code for Responsible Investment in SA (CRISA)
- Council of Institutional Investors (CII)
- Eumedion
- Extractive Industries Transparency Initiative (EITI)
- ESG Research Australia
- Invest Europe Responsible Investment Roundtable
- Global Investors Governance Network (GIGN)
- Global Impact Investing Network (GIIN)
- □ Global Real Estate Sustainability Benchmark (GRESB)
- Green Bond Principles
- HKVCA: ESG Committee
- Institutional Investors Group on Climate Change (IIGCC)
- □ Interfaith Center on Corporate Responsibility (ICCR)
- International Corporate Governance Network (ICGN)
- □ Investor Group on Climate Change, Australia/New Zealand (IGCC)
- □ International Integrated Reporting Council (IIRC)
- Investor Network on Climate Risk (INCR)/CERES
- Local Authority Pension Fund Forum
- Principles for Financial Action in the 21st Century
- Principles for Sustainable Insurance
- 🗹 Regional or National Social Investment Forums (e.g. UKSIF, Eurosif, ASRIA, RIAA), specify

UKSIF

Basic

- Responsible Finance Principles in Inclusive Finance
- Shareholder Association for Research and Education (Share)
- United Nations Environmental Program Finance Initiative (UNEP FI)
- United Nations Global Compact
- Other collaborative organisation/initiative, specify
- Other collaborative organisation/initiative, specify
- O Other collaborative organisation/initiative, specify
- Other collaborative organisation/initiative, specify

Mandatory PRI 4 Core Asse 🖌 Yes ently of collaborative initiatives. Provide a description of your role in Indicate the actions your organisation has taken to promote responsible investment independently of collaborati contributing to the objectives of the selected action and the typical frequency of your participation/contribution. Servided or supported education or training programmes (this includes peer to peer RI support) Your education or training may be for clients, investment managers, actuaries broker/dealers, investment consultants, legal advisers etc.) Description Osmosis continuously aims to raise awareness about resource efficiency as an environmental responsible investment theme ✓ Quarterly or more frequently O Biannually O Annually O Less frequently than annually O Ad hoc O Other O Provided financial support for academic or industry research on responsible investment Servided input and/or collaborated with academia on RI related work Osmosis provided data to the University of Cardiff who conducted an independent study and published a white paper entitled "Resource Efficiency and Firm Value". The paper highligi the efficacy of Resource Efficiency in explaining future firm value above other traditional indicators of firm value, anew academic study is under review with a leading UK university



	Describe	
Wh	ile Osmosis' Model of Resource Efficiency is developed to a	ssess companies only on their current resource use, including carbon emissions, water consumption and waste generation, We also
	form analysis using scenario analysis tools like SBTi and TF	
🛛 No, our	organisation does not currently carry out scenario analysis	and/or modelling
SG 13.2	Indicate if your organisation considers ESG iss	sues in strategic asset allocation and/or allocation of assets between sectors or geographic markets.
	We do the following	
_	ocation between asset classes	
🗆 De	termining fixed income duration	
	ocation of assets between geographic markets	
🗆 Se	ctor weightings	
🗹 Ot	her, specify	
	Osmosis stock selection is entirely based on the output of th	he Model of resource Efficiency. Please refer to 13.3 for details.
	e do not consider ESG issues in strategic asset allocation	
SG 13.3	Additional information. [OPTIONAL]	
		tematic process which assimilates objective environmental-based factors of resource intensity with a market-based factor of
	alue to produce a robust investment portfolio of sustainable	
	tion is systematic and based on three resource intensity fac	
		enhouse gas emissions from fossil fuel combustion, industrial processes and other sources owned or controlled by a company;
• Water; by	calculating the cost of water used in the production process	s of a company purchased directly for operations or abstracted for use from local supply;
• Waste; by	calculating the total costs generated from the disposal of w	vaste in normal company operations, classified as landfill, incineration or recycling and including nuclear waste.
G 13 CC	Mandatory to Report, Voluntary to Disclose	Descriptive General
SG 13.4 CC		ario analysis to manage climate-related risks and opportunities, including how the analysis has been interpreted, its results, and
	any future plans.	
Initial as	ssessment	
Incorpo	ration into investment analysis	
🗹 Inform	active ownership	
	Describe	
		isses companies only on their current resource use, including carbon emissions, water consumption and waste generation, we have TPI to assess the level of climate ambition in our portfolios. These tools are created using climate scenarios from the International
		nmetal Panel on Climate Change (IPCC, RCP2.6). This analysis is used as an input into our active ownership engagement strategy.
Other		
SG 13.5 CC	Indicate who uses this analysis.	
🗹 Board n	nembers, trustees, C-level roles, Investment Committee	
Portfoli	o managers	
🗹 Dedicat	ed responsible investment staff	
🗆 Externa	l managers	
Investr	nent consultants/actuaries	
Other		
SG 13.6 CC	Indicate whether your organisation has evaluated	ted the potential impact of climate-related risks, beyond the investment time horizon, on its investment strategy.
🗸 Yes		
	Describe	
		ose companies that are creating more with less and who will lead a just transition to a more sustainable future. The model mainstream adoption of sustainable investment principles. This is not limited to our investment time horizon.
1		namourearri adoption of ouocarriadie infrederiterit principied. Thio io net infrited to our infrederiterit circle nonzon.
O No		
SG 13.7 CC	Indicate whether a range of climate scenarios	is used.
🗹 Analysi:	s based on a 2°C or lower scenario	
	s based on an abrupt transition, consistent with the Inevitab	ale Policy Response
_	s based on a 4°C or higher scenario	
	nge is not used	
SG 13.8 CC	Indicate the climate scenarios your organisation	n uses.
Provider	Scenario used	
IEA		
IEA	🗹 Energy Technology Pe	rspectives (ETP) 2 Degrees scenario
IEA		
IEA		
IEA		
IRENA		
Greenpead	ce	
	or Sustainable Development	
Bloomberg	9	
IPCC		
IPCC IPCC		

IPCC Other 🗹 RPC 2.6

t								
	Mandatory 1	to Report, Voluntary to Disclose	Additional Assessed	PR				
14.1	Som	e investment risks and opportunities arise as a result of long term trends. Indicat	e which of the following are considered.					
Changing de	emographics							
Climate cha								
	Resource scarcity Technological developments							
Other, speci		nis						
Other, speci								
None of the	above							
14.2	Indic	ate which of the following activities you have undertaken to respond to climate	change risk and opportunity					
🗹 Established	a climate cha	ange sensitive or climate change integrated asset allocation strategy						
☑ Targeted lov	w carbon or c	limate resilient investments						
		Specify the AUM invested in low carbon and climate resilient portfolios, funds,	strategies or asset classes.					
Total Al	UM							
	56,839,998 US	D						
0 US	3D							
		Specify the framework or taxonomy used.						
100% oʻ	f the firm's as	sets are managed under the Model of Resource Efficiency.						
D Phase out y	our investme	nts in your fossil fuel holdings						
🗹 Reduced po	rtfolio exposu	re to emissions intensive or fossil fuel holdings						
		nalysis to inform investment decision making						
		itegration by companies e policy from governments						
☑ Sought clim ☑ Other, speci		a policy from governments						
	,							
0		other description						
None of the		vater & waste into the resource efficiency metric alongside energy usage (CO2e)						
14.3		ate which of the following tools the organisation uses to manage climate-related	1.1.1. 1					
 Entresionser Weighted av Carbon foot Portfolio ca Total carbon Carbon inte Exposure to Other emiss Other, speci 	verage carbor tprint (scope ' irbon footprin n emissions ensity o carbon-relate sions metrics	I and 2) t						
Osmosi	is additionally	other description integrates water & waste disclosures into the resource efficiency metric alongsi	de energy usage (CO2e)					
1 - C		· · · · · · · · · · · · · · · · · · ·						
None of the	Voluntary			Ger				
None of the	Drov	ide further details on the key metric(s) used to assess climate-related risks and c	an arturitica					
C								
C 14.6 CC								
C 14.6 CC Metric Type	<u> </u>	Purpose	Metric Unit	Metric Methodology				
C 14.6 CC			Metric Unit tCO2e; m3 water consumption; t waste generation	The portfolio footprints are calculat				
114.6 CC Metric Type Carbon footprint (scope 1 and 2) Portfolio	Coverage All assets	Purpose Osmosis calculates the portfolio environmental footprint and uses it as a key metric to define the success of the portfolio. Osmosis calculates the portfolio environmental footprint and uses it as a	tCO2e; m3 water consumption; t waste generation tCO2e/million \$ revenue; m3	The portfolio footprints are calcular an ownership approach, based on (proprietary database. The portfolio footprints are calcular				
14.6 CC Metric Type Carbon footprint (scope 1 and 2)	Coverage	Purpose Osmosis calculates the portfolio environmental footprint and uses it as a key metric to define the success of the portfolio.	tCO2e; m3 water consumption; t waste generation	The portfolio footprints are calcular an ownership approach, based on (proprietary database. The portfolio footprints are calcular				
C 14.6 CC Metric Type Carbon footprint (scope 1 and 2) Portfolio carbon footprint	Coverage All assets	Purpose Osmosis calculates the portfolio environmental footprint and uses it as a key metric to define the success of the portfolio. Osmosis calculates the portfolio environmental footprint and uses it as a key metric to define the success of the portfolio. These footprints are communicated quarterly to our clients.	tCO2e; m3 water consumption; t waste generation tCO2e/million \$ revenue; m3 water/million \$ revenue, tonnes of waste/million \$ revenue	The portfolio footprints are calcula an ownership approach, based on (proprietary database. The portfolio footprints are calcula an ownership approach, based on (proprietary database.				
C 14.6 CC Metric Type Carbon footprint (scope 1 and 2) Portfolio carbon	Coverage All assets	Purpose Osmosis calculates the portfolio environmental footprint and uses it as a key metric to define the success of the portfolio. Osmosis calculates the portfolio environmental footprint and uses it as a key metric to define the success of the portfolio. These footprints are	tCO2e; m3 water consumption; t waste generation tCO2e/million \$ revenue; m3 water/million \$ revenue, tonnes of	The portfolio footprints are calcula an ownership approach, based on (proprietary database. The portfolio footprints are calcula an ownership approach, based on (proprietary database. The portfolio footprints are calcula an ownership approach, based on (
C I 4.6 CC Metric Type Carbon footprint (scope 1 and 2) Portfolio carbon footprint Total carbon emissions Carbon	Coverage All assets All assets	Purpose Osmosis calculates the portfolio environmental footprint and uses it as a key metric to define the success of the portfolio. Osmosis calculates the portfolio environmental footprint and uses it as a key metric to define the success of the portfolio. These footprints are communicated quarterly to our clients. Osmosis calculates the portfolio environmental footprint and uses it as a key metric to define the success of the portfolio. Osmosis calculates the portfolio environmental footprint and uses it as a key metric to define the success of the portfolio. Osmosis calculates the portfolio environmental footprint and uses it as a key metric to define the success of the portfolio.	tCO2e; m3 water consumption; t waste generation tCO2e/million \$ revenue; m3 water/million \$ revenue, tonnes of waster/million \$ revenue tCO2e; m3 water consumption; t	The portfolio footprints are calcular an ownership approach, based on (proprietary database. The portfolio footprints are calcular an ownership approach, based on (proprietary database. The portfolio footprints are calcular an ownership approach, based on (proprietary database. The portfolio footprints are calcular				
C 14.6 CC Metric Type Carbon footprint (scope 1 and 2) Portfolio carbon footprint Total carbon emissions	Coverage All assets All assets All assets	Purpose Osmosis calculates the portfolio environmental footprint and uses it as a key metric to define the success of the portfolio. Osmosis calculates the portfolio environmental footprint and uses it as a key metric to define the success of the portfolio. These footprints are communicated quarterly to our clients. Osmosis calculates the portfolio environmental footprint and uses it as a key metric to define the success of the portfolio.	tCO2e; m3 water consumption; t waste generation tCO2e/million \$ revenue; m3 water/million \$ revenue, tonnes of waste/million \$ revenue tCO2e; m3 water consumption; t waste generation tCO2e/million \$ revenue; m3	The portfolio footprints are calcular an ownership approach, based on 0 proprietary database. The portfolio footprints are calcular an ownership approach, based on 0 proprietary database. The portfolio footprints are calcular an ownership approach, based on 0				
C I 4.6 CC Metric Type Carbon footprint (scope 1 and 2) Portfolio carbon footprint Total carbon emissions Carbon	Coverage All assets All assets All assets	Purpose Osmosis calculates the portfolio environmental footprint and uses it as a key metric to define the success of the portfolio. Osmosis calculates the portfolio environmental footprint and uses it as a key metric to define the success of the portfolio. These footprints are communicated quarterly to our clients. Osmosis calculates the portfolio environmental footprint and uses it as a key metric to define the success of the portfolio. Osmosis calculates the portfolio environmental footprint and uses it as a key metric to define the success of the portfolio. Osmosis calculates the portfolio environmental footprint and uses it as a key metric to define the success of the portfolio.	tCO2e; m3 water consumption; t waste generation tCO2e/million \$ revenue; m3 water/million \$ revenue, tonnes of waste/million \$ revenue tCO2e; m3 water consumption; t waste generation tCO2e/million \$ revenue; m3 water/million \$ revenue, tonnes of	The portfolio footprints are calcular an ownership approach, based on O proprietary database. The portfolio footprints are calcular an ownership approach, based on O proprietary database. The portfolio footprints are calcular an ownership approach, based on O proprietary database.				

 $\checkmark\,$ Processes for climate-related risks are integrated into overall risk management

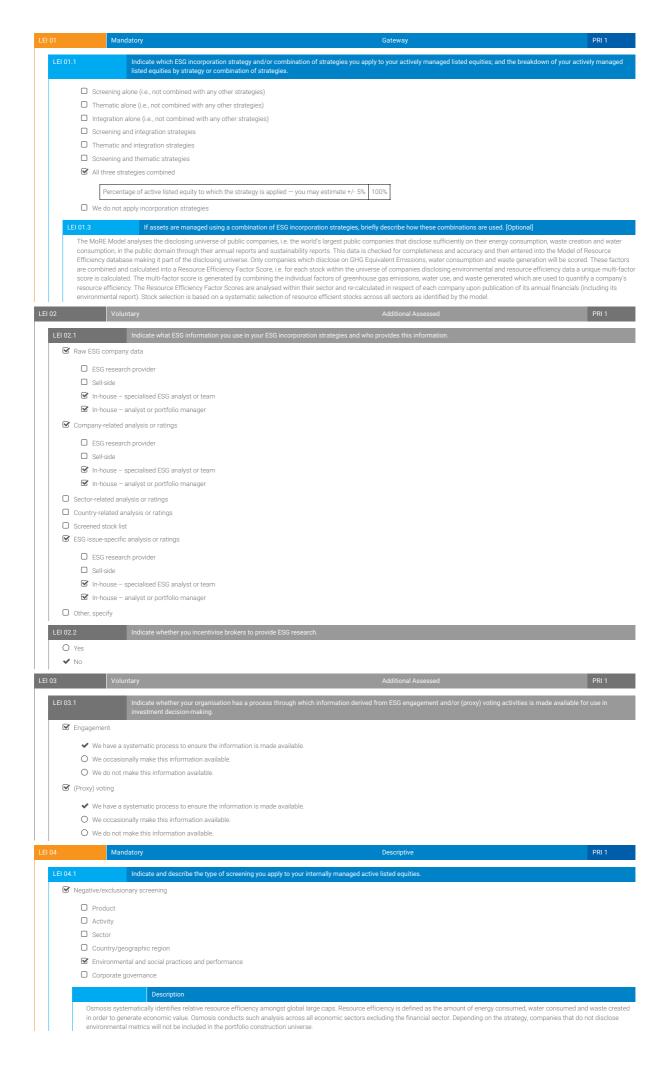


In addition to looking at carbon & water we also look at waste - waste is becoming a significant threat to the environment as well as an important balance sheet issue for coroprates. We hold waste data

and the second value of th	Voluntary Descriptive Gene
G 18.1	Indicate whether any specific features of your approach to responsible investment are particularly innovative.
✓ Ye:	S S
S	G 18.2 Describe any specific features of your approach to responsible investment that you believe are particularly innovative.
	Osmosis fundamentally believes that investing on a sustainable basis and generating shareholder returns are not mutually exclusive. Sustainability metrics, if quantifiable and objective can be applied to mainstream portfolios to generate alpha.
	Resource efficiency is not new. It is a natural and progressive economic phenomenon and a fundamental characteristic of our industrial economy. The business community recognizes
	efficiency as an economic imperative to counter rising input costs, widen margins and drive profitability. It is also a compelling measure for determining a company's ability to cope with challenges of decreasing resource supply and increasing price volatility.
	However the investment community does not fully appreciate the value in such data because it is disclosed in a non-uniform manner and poorly understood.
	Osmosis has the expertise in-house which not only understands such environmental data disclosures, but is also able to standardize the data to an economic framework to give it conte make it comparable within sectors. This has allowed Osmosis to generate an informational advantage over peers who continue to focus solely on financial disclosures.
O No	
	Mandatory Core Assessed PRI 2
G 19.1	Indicate whether your organisation typically discloses asset class specific information proactively. Select the frequency of the disclosure to clients/beneficiaries and the and provide a URL to the public information.
	Listed equity - Incorporation
	Do you disclose?
	O We do not proactively disclose it to the public and/or clients/beneficiaries O We disclose to clients/beneficiaries only.
	 ✓ We disclose it publicly
	The information disclosed to clients/beneficiaries is the same
	✓ Yes
	✓ res
	Disclosure to public and URL
	Disclosure to public and URL
	O Broad approach to ESG incorporation
	✓ Detailed explanation of ESG incorporation strategy used
	Quarterly or more frequently
	https://www.osmosisim.com/uk/philosophy/
	https://www.osmosisim.com/uk/research/
	Listed equity - Engagement
	Do you disclose?
	O We do not disclose to either clients/beneficiaries or the public.
	O We disclose to clients/beneficiaries only.
	✓ We disclose to the public
	The information disclosed to clients/beneficiaries is the same
	✓ Yes
	O No
	Disclosure to public and URL
	Disclosure to public and URL
	✓ Details on the overall engagement strategy
	Details on the selection of engagement cases and definition of objectives of the selections, priorities and specific goals
	☑ Number of engagements undertaken
	Breakdown of engagements by type/topic
	Breakdown of engagements by region
	An accomment of the current status of the programs achieved and outcomes against defined objectives
	 An assessment of the current status of the progress achieved and outcomes against defined objectives Examples of engagement cases
	Examples of engagement cases
	 Examples of engagement cases Details on eventual escalation strategy taken after the initial dialogue has been unsuccessful (i.e. filing resolutions, issuing a statement, voting against management, divestme Details on whether the provided information has been externally assured Outcomes that have been achieved from the engagement
	 Examples of engagement cases Details on eventual escalation strategy taken after the initial dialogue has been unsuccessful (i.e. filing resolutions, issuing a statement, voting against management, divestme Details on whether the provided information has been externally assured
	 Examples of engagement cases Details on eventual escalation strategy taken after the initial dialogue has been unsuccessful (i.e. filing resolutions, issuing a statement, voting against management, divestme Details on whether the provided information has been externally assured Outcomes that have been achieved from the engagement
	Cuarterly or more frequently Autors/v/www.osmosisim.com/uk/wp-content/uploads/2020/01/a-pathway-to-paris.pdf?
	Cuarterly or more frequently Image: Number of engagement cases Image: Details on eventual escalation strategy taken after the initial dialogue has been unsuccessful (i.e. filing resolutions, issuing a statement, voting against management, divestment) Image: Details on whether the provided information has been externally assured Image: Details on whether the provided information has been externally assured Image: Details on whether the provided information has been externally assured Image: Details on whether the provided information has been externally assured Image: Details on whether the provided information has been externally assured Image: Details on whether the provided information has been externally assured Image: Details on whether the provided information has been externally assured Image: Details on whether the provided from the engagement Image: Details on the engagement details on the engagement Image: Details on the engagement de
	 Examples of engagement cases Details on eventual escalation strategy taken after the initial dialogue has been unsuccessful (i.e. filing resolutions, issuing a statement, voting against management, divestme Details on whether the provided information has been externally assured Outcomes that have been achieved from the engagement Other information
	Examples of engagement cases Details on eventual escalation strategy taken after the initial dialogue has been unsuccessful (i.e. filing resolutions, issuing a statement, voting against management, divestme Details on whether the provided information has been externally assured Outcomes that have been achieved from the engagement Other information Quarterly or more frequently https://www.osmosisim.com/uk/wp-content/uploads/2020/01/a-pathway-to-paris.pdf? utm_campaign=11241903_Newsletter%20December%202019%20RoW&utm_medium=email&utm_source=0smosis%20Investment%20Management&dm_i=162U,60YB3,V2N316,0VB3,V2N316,

Disclosure to clients/beneficiaries

	✓ Disclose all voting decisions
	 Disclose all voting decisions Disclose some voting decisions
	O Only disclose abstentions and votes against management
	O Unity disclose austentituris and votes against management
	Quarterly or more frequently
	Hedge Funds
	Do you disclose?
	O We do not disclose to either clients/beneficiaries or the public.
	O We disclose to clients/beneficiaries only.
	✓ We disclose to the public
	The information disclosed to clients/beneficiaries is the same
	✓ Yes
	O No
1	Disclosure to public and URL
	Disclosure to public and URL
	O Broad approach to RI incorporation for all strategies
	 Detailed explanation of RI incorporation for each strategy used
	Vetailed explanation of RI incorporation for each strategy used Quarterly
	And a second s



TRANSPARENCY

S Positive/best-in-class screening Product Activity Sector Country/geographic region 🗹 Environmental and social practices and performance Corporate governance Osmosis systematically identifies relative resource efficiency amongst global large caps. Resource efficiency is defined as the amount of energy consumed, water consumed and waste create in order to generate economic value. Osmosis conducts such analysis across all economic sectors excluding the financial sector. Depending on the strategy, companies with the best resource efficiency scores within their respective sectors will be selected for inclusion in the investment portfolio. S Norms-based screening ☑ UN Global Compact Principles The UN Guiding Principles on Business and Human Rights International Labour Organization Conventions United Nations Convention Against Corruption OECD Guidelines for Multinational Enterprises Other, specify Our strategies contribute to several of the UN Sustainable Development Goals, directly and indirectly Goal 6: Supporting those companies that avoid wasting water and use water most efficiently
 Goal 7: Renewable energy is a key contributor to resource efficiency · Goal 9: Technological progress and innovation is at the basis of resource efficiency · Goal 12: Resource efficiency is about sustainable production, doing more and better with less, this will increase competitiveness • Goal 13: We identify those companies that are leading in their sector on taking action to reduce their carbon footprint · Goal 15: Careful management of less energy, less water and less waste is a key feature of a sustainable future Describe how you notify clients and/or beneficiaries when changes are made to your screening crit Osmosis updates the Model of Resource Efficiency database on a monthly basis so that any corporate disclosures are continuously updated. Due to the systematic rules of the MoRE investment process, investors are not updated, but depending on the strategy, such resource efficiency score will determine on inclusion/exclusion or relative weight in the strategy. Clients may see the relative improvement of the portfolios optically through an in-house resource efficiency metric which graphically evidences the relative resource efficiency score of a portfolio to the respective benchmarks. Mandatory Core Assessed Comprehensive ESG research is undertaken or sourced to determine companies' activities and products. Companies are given the opportunity by you or your research provider to review ESG research on them and correct inaccuracies External research and data used to identify companies to be excluded/included is subject to internal audit by ESG/BL staff, the internal audit function or similar □ Third-party ESG ratings are updated regularly to ensure that portfolio holdings comply with fund policies $\hfill\square$ Trading platforms blocking / restricting flagged securities on the black list. A committee, body or similar with representatives independent of the individuals who conduct company research reviews some or all screening decisions. S A periodic review of internal research is carried out. Review and evaluation of external research providers. Other; specify None of the above O <10% O 10-50% O 51-90% ✓ >90% ✓ Quarterly or more frequently O Ri-Annually O Annually O Less frequently than annually LEI 06 Voluntary Systematic checks are performed to ensure that stocks meet the fund's screening criteria S Automated IT systems prevent investment managers from investing in excluded stocks or those that do not meet positive screening criteria 🗹 Audits of fund holdings are undertaken regularly by internal audit function Periodic auditing/checking of the organisations RI funds by external party Other; specify None of the above LEI 06.2 If breaches of fund screening criteria are identified, describe the process followed to correct those breaches. Osmosis selects companies based on their relative resource efficiency. Osmosis process will not breach limits due to the systematic process which drives the model and subsequent portfolio constitu selection. Indicate the type of sustainability the 🗹 Environmentally themed funds

- Socially themed funds
- Combination of themes

LEI 07.2 Describe your organisation's processes relating to sustainability themed funds. [Optional]

Osmosis focuses solely on the productive use of resource within the operations of a business relative to the economic value it generates. The productive use of resource is identified through three publicly disclosed, objective and uncorrelated factors: • Energy Consumption • Water Consumption • Waste Creation

These three key factors are private costs accountable to the balance sheet, focussing on the operational performance of the business. Utilising these internalised factors allows us to focus purely on the economic benefit to the balance sheet of using less to produce more. Management teams that monitor, manage and reduce their resource consumption relative to the economic value created are ultimately positioning their business for long-term and sustainable economic growth. By using objective data, Resource Efficiency identifies successful management teams actions over their intent, successfully delivering sustainability to the bottom line.

08.1	Indicate the proportion of actively managed listed equity portfolios where E, S and G factors are systematically researched as part of your investment analysis.	
ESG issues	Proportion impacted by analysis	
	Environmental	
	O <10%	
Environmenta	O 10-50%	
	O 51-90%	
	✓ >90%	
	Social	
	✔ <10%	
Social	O 10-50%	
	O 51-90%	
	O >90%	
	Corporate Governance	
Corporate	✓ <10%	
Governance	O 10-50%	
	O 51-90%	
	O >90%	
08.2	Additional information. [Optional]	
We do not targ	et S & G but we have seen that companies who drive environmental performance to the balance sheet tend to rank highly across these factors.	
Companies	Mandatory Core Assessed Indicate which processes your organisation uses to ensure ESG integration is based on robust analysis. Indicate which processes your organisation uses to ensure ESG integration is based on robust analysis. sive ESG research is undertaken or sourced to determine companies' activities and products are given the opportunity by you or your research provider to review ESG research on them and correct inaccuracies ESG ratings are updated regularly	PRI 1
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🗹 If there are any messages below, please review them before continuing. If there are no messages below, please save this page and continue.

54 04 0	
EA 01.1	
✓ Y	/es
	LEA 01.2 Attach or provide a URL to your active ownership policy.
	O Attachment provided:
	✓ URL provided:
	https://www.osmosisim.com/uk/philosophy/
ا	LEA 01.3 Indicate what your active engagement policy covers:
	General approach to Active Ownership
	Conflicts of interest
	Alignment with national stewardship code requirements
	Assets/funds covered by active ownership policy
	 Expectations and objectives Engagement approach
	Engagement
	 ESG issues Prioritisation of engagement
	✓ Methods of engagement
	☑ Transparency of engagement activities
	Due diligence and monitoring process
	Escalation strategies Service Provider specific criteria
	Service Provider specific criteria
	We engage companies to promote and better understand the disclosure of resource consumption data.
	☑ (Proxy) voting approach
	Voting
	ESG issues
	Prioritisation and scope of voting activities
	✓ Methods of voting
	Transparency of voting activities
	Regional voting practice approaches Filing or co-filing resolutions
	Company dialogue pre/post-vote
	Decision-making processes
	Securities lending processes
	✓ Other; (specify)
	We follow our clients guidelines Other
	None of the above
ΟN	
EA 01.4	4 Do you outsource any of your active ownership activities to service providers?
✓ Y	Yes
	LEA 01.5 Where active ownership activities are conducted by service providers, indicate whether your active ownership policy covers any of the following:
	Outline of service provider's role in implementing your organisation's active ownership policy
	 Description of considerations included in service provider selection and agreements
	□ Identification of key ESG frameworks which service providers must follow
	Outline of information sharing requirements of service providers
	Description of service provider monitoring processes Other, (specify)
	We outsource our proxy voting activities to a third party provider and vote according to our clients' proxy voting policy.
	We outsource our proxy voting activities to a third party provider and vote according to our clients: proxy voting policy. None of the above
ΟN	
EA 01.6	
	to the second se
2	Mandatory Core Assessed F
EA 02.1	1 Indicate the method of engagement, giving reasons for the interaction.
	pe of engagement Reason for interaction
	To influence corporate practice (or identify the need to influence it) on ESG issues
	To influence corporate practice for identity the need to influence it on ESG ISSUES
Indiv	ividual / Internal staff engagements ✓ To encourage improved/increased ESG disclosure ✓ To gain an understanding of ESG strategy and/or management

us deex degreement to focused on portecting backet and a lenger environmental disclosures and a result of the standard backet ba	Collaborative engaç	ents To influence corporate practice (or identify the need to influence it) on ESG issues To encourage improved/increased ESG disclosure To gain an understanding of ESG strategy and/or management We do not engage via collaborative engagements	
us deex degreement to focused on portecting backet and a lenger environmental disclosures and a result of the standard backet ba	Service provider enç	ments To encourage improved/increased ESG disclosure To gain an understanding of ESG strategy and/or management	
ter us subtrol with year uses a proxy utility gartices as a dalogue for best SSD paratice. Obmosts regularly participates in policy discussion, in relation to environmental disclosures and is a regular indication to environmental disclosure and is a regular indication of the regula		focused on promoting broader and deeper environmental disclosures and encouraging a more transparent and coherent approach to sustainability reporting	
Indicate whether your organization has a formal process for identifying and pirotitising engagement. Indicate the criteria used to identify/prioritise engagements Type of engagement Indicate the criteria used to identify/prioritise engagements Indicate the criteria used to identify prioritise engagements Indicate the criteria used to identify prioritise engagements Indicate the criteria used to identify prioritise engagements Indicate the engagement Indicate the criteria used to identify prioritise engagements Indicate the engagement Indicate the engagement Indicate the engagement Indicate the engagement engagement engagement used on companies ductours of environmental data (effer mussing or unclea) within our Universe (MSO Weight Prioritise engagements) Indicate the engagement engagement engagements Indicate the engagement Indicate the endate the engagement	iven us authority, w articipant at investr	a proxy voting service as a dialogue for best ESG practice. Osmosis regularly participates in policy discussion, in relation to environmental disclosures and is conferences and green finance initiatives.	a regular
Visit 156.02 Totacits the criteria used to identify prioritize engagements. 176e of engagement. Criteria used to identify/prioritize engagements. 1 Individual / Internal etal for engagements. 1 Data converage: We internity enga		ory Core Assessed	PRI 2
Individual / Internal staff engagements Individual / Internal staff Exposure (size of holdings) Responses to ESB impacts that have already occurred Responses to divestment pressure Consultation with other stateholders (e.g. NOGs, trade unions, etc.) Followup (from a voting decision Internal staff Consultation with other stateholders (e.g. NOGs, trade unions, etc.) Followup (from a voting decision Internal staff Cher (specify) Data coverage: We identify engagement based on companies disclosure of environmental data (either missing or unclear) within our Universe (MSCI Wo developed index) W do not outline engagement orteria for our individual engagements Collaborative engagements Collaborative engagements Collaborative engagements Collaborative discuss through other investors Ability to add value to the collaboration Consultation with distary the collaboration Responses to CSS impacts addressed by the collaboration Responses to CSS impacts addressed by the collaboration <tr< th=""><th>Type of</th><th></th><th></th></tr<>	Type of		
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Collaborative engagements Potential to enhance knowledge of ESG issues through other investors Ability to have greater impact on ESG issues Ability to adv value to the collaboration Geography/market of the companies targeted by the collaboration Geography/market of the companies targeted by the collaboration Materiality of the ESG factors addressed by the collaboration Exposure (size of holdings) to companies targeted by the collaboration Responses to ESG impacts addressed by the collaboration that have already occurred Responses to ESG impacts addressed by the collaboration that have already occurred Responses to Giventment pressure Follow-up from a voting decision Goustation with clients/beneficiaries Consultation with clients/beneficiaries Consultation with offer stakeholders (e.g. NGOs, trade unions, etc.) Other, (specify) We do not outline engagement criteria for our collaborative engagement providers	Internal sta	 Materiality of the ESG factors Exposure (size of holdings) Responses to ESG impacts that have already occurred Responses to divestment pressure Consultation with clients/beneficiaries Consultation with other stakeholders (e.g. NGOs, trade unions, etc.) Follow-up from a voting decision Client request Breaches of international norms Other; (specify) Data coverage : We identify engagement based on companies disclosure of environmental data (either missing or unclear) within our Universe (developed index) 	ISCI Wo
) No		 Potential to enhance knowledge of ESG issues through other investors Ability to have greater impact on ESG issues Ability to add value to the collaboration Geography/market of the companies targeted by the collaboration Materiality of the ESG factors addressed by the collaboration Exposure (size of holdings) to companies targeted by the collaboration Responses to ESG impacts addressed by the collaboration that have already occurred Responses to divestment pressure Follow-up from a voting decision Alleviate the resource burden of engagement Consultation with clients/beneficiaries Consultation with other stakeholders (e.g. NGOs, trade unions, etc.) Other; (specify) 	
) No		

		✓ All engagement activities	
	Individual / Internal staff engagement	O Majority of engagement activities	
	mumuuar, mendi stati engagement	O Minority of engagement activities	
		O We do not define specific objectives for engagement activities carried out by internal staff	
		✓ All engagement activities	
	O-lish-anti-	O Majority of engagement activities	
	Collaborative engagements	O Minority of engagement activities	
		O We do not define specific objectives for engagement activities carried out through collaboration	
)5	Mandatory	Core Assessed	PRI 2

	_	Individual / Internal staff engagements Collaborative engagements	 Yes, in all cases Yes, in a majority of cases Yes, in a minority of cases We do not monitor, or review engagement outcomes when the engagement is carried out by our internal staff. Yes, in all cases Yes, in a majority of cases Yes, in a minority of cases Yes, in a minority of cases 	
L	EA	05.2 Indicate whether y	O Yes, in a minionly of cases O We do not monitor, or review engagement outcomes when the engagement is carried out through collaboration.	
		Individual / Internal staff engagements	 Define timelines/milestones for your objectives Track and/or monitor progress against defined objectives and/or KPIs Track and/or monitor the progress of action taken when original objectives are not met Revisit and, if necessary, revise objectives on a continuous basis Other; specify 	
		Collaborative engagements	 Define timelines/milestones for your objectives Track and/or monitor progress against defined objectives and/or KPIs Track and/or monitor the progress of action taken when original objectives are not met Revisit and, if necessary, revise objectives on a continuous basis Other; specify 	
LEA 0	16	Mandatory	Additional Assessed	PRI 2,4
L		✔ Yes		

- Voting against the re-election of the relevant directors
- Voting against the board of directors or the annual financial report
- Submitting nominations for election to the board
- Seeking legal remedy / litigation
- Reducing exposure (size of holdings)
- Divestment
- Other; specify

O No

\sim	

EA 07.1 Indicate wheth	er insights gained from <u>your org</u>	anisation's engagements are shared with investment decision-makers.
Type of engagement	Insights shared	
Individual / Internal staff engagemen		
Collaborative engagements	 Yes, systematically Yes, occasionally No 	
EA 07.2 Indicate the pra	actices used to ensure that infor	nation and insights gained through engagements are shared with investment decision-makers.
None EA 07.3 Indicate wheth Type of engagement	er insights gained from your org	anisation's engagements are shared with your clients/beneficiaries.
. Jbo of engagement		
Individual/Internal staff engagement	 O Yes, systematically ✓ Yes, occasionally O No 	
Individual/Internal staff engagement Collaborative engagements	s Yes, occasionally	
	 Yes, occasionally No Yes, systematically Yes, occasionally 	Gateway Pf

	Type of engagement	Tracking engagements					
	Individual/Internal staff engager	Yes, we track the number of our engagem Yes, we partially track the number of our of We do not track					
	Collaborative engagements	 Yes, we track the number of collaborative Yes, we partially track the number of our of We do not track 					
LEA 09	Mandatory to Rep	ort, Voluntary to Disclose	Core Assessed	PRI 2			
LE	EA 09.1 Indicate the proportion of companies in your listed equities portfolio with which your organisation engaged during the reporting year.						
		We did not complete any engagements in the reporting year.	Number of companies engaged (avoid double counting, see explanatory notes)	Proportion of companies engaged with, out of total listed equities portfolio			
	Individual / Internal staff engagements	We did not complete any engagements in the reporting year.	200	20			
	Collaborative engagements	We did not complete any engagements in the reporting year.	270	38			
LE	A 09.2 Indicate th	e breakdown of engagements conducted within the repo	orting year by the number of interaction	s (including interactions made on your behalf).			
	No. of interactions with a compare	ny % of engagements					

		O >76%	
		O 51-75%	
	One interaction	✔ 11-50%	
		O 1-10%	
		O None	
		O >76%	
		O 51-75%	
	2 to 3 interactions	✔ 11-50%	
		O 1-10%	
		O None	
		O >76%	
		O 51-75%	
	More than 3 interactions	O 11-50%	
		✔ 1-10%	
		O None	

Total 100% Indicate the percentage of your collaborative engagements in which you were the leading organisation during the reporting year. Type of engagement % leading role O >50% O 10-50% Collaborative engagements ✔ <10% O None

Additional information. [Optional]

Note that Osmosis also engages with companies that it currently doesn't invest in. Adequate environmental data needs to be included in corporate reports for companies to be admitted to our investment universe. Companies that do not report sufficient data will be targeted and engaged with.

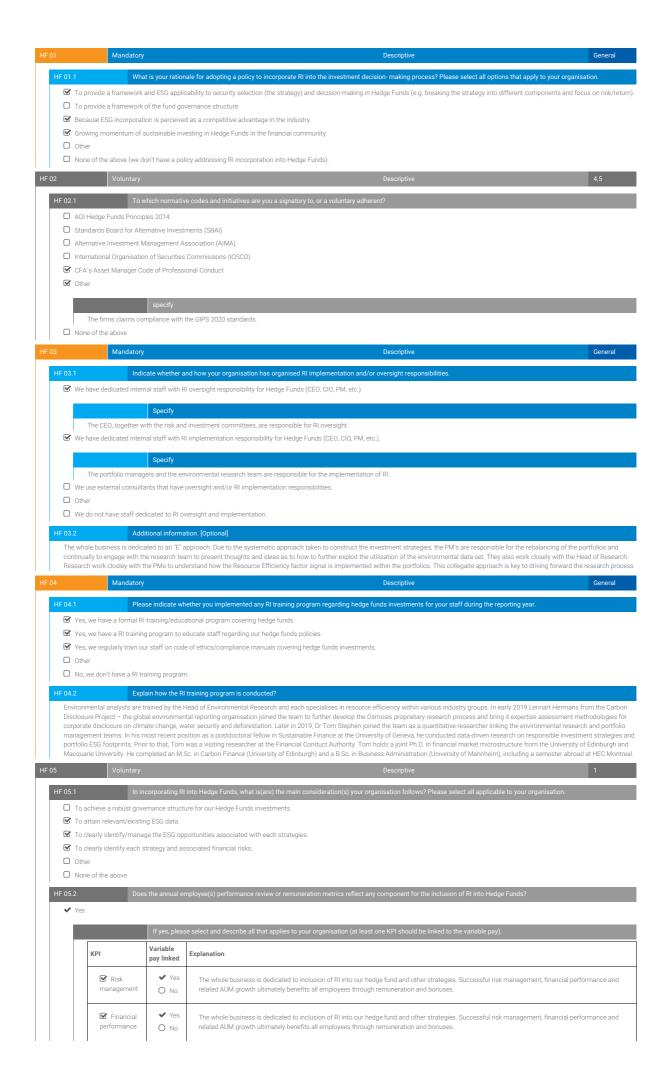
EA 10	Voluntary	Additional Assessed	PRI 2
LEA 10.1	Indicate which of the following your engagement invo	lived.	
🗹 Letters an	d emails to companies		
O In a	minority of cases		
O In a	majority of cases		
🗸 in a	Il cases		
Meetings	and/or calls with board/senior management		
🗹 Meetings	and/or calls with the CSR, IR or other management		
🗸 In a	minority of cases		
O In a	majority of cases		
O In a	II cases		
Visits to d	perations		
Visits to s	upplier(s) in supplier(s) from the company's supply chain		
Participat	ion in roadshows		
Other			
.EA 11	Voluntary	Descriptive	PRI 2
LEA 11.1			
		anisation or your service provider carried out during the reporting year.	
🗹 Add Exam	iple 1		

1		
		✓ Pollution
	ESG Topic	Sustainability reporting
		 ✓ Water risks ✓ Other
-		
(Conducted by	Individual / Internal
(Objectives	Osmosis' objective in this example was to increase the disclosure of waste data and to better understand the materiality of waste in the sectors of the companies w engaged with.
ę	Scope and	Scope : Osmosis Universe of companies (MSCI World Developed)
F	Process	Process : Osmosis engaged with DHL and Coca Cola Company, which both do not disclose waste figures whereas their industry peers disclose this information.
(Outcomes	Increased understanding / information
🗹 Add	d Example 2	
Γ	V	General ESG
E	ESG Topic	Sustainability reporting
1	Conducted	
	by Indiv	dual / Internal
(Objectives	smosis' objective in this example was to clarify the disclosed waste data and to better understand the materiality of waste in the sectors of the companies we engaged wi
		cope : Osmosis Universe of companies (MSCI World Developed)
	Process in	ocess : Osmosis engaged with Exelon Corp to clarify their approach to waste disclosure. Based on the partial data disclosed by the company in its sustainability report, a tial waste profile could be put together, which was confirmed by the Exelon management team. Osmosis is working on publishing a case study on this engagemt interac d will publish this on our website. The company confirmed it will review reporting practices in the next reporting cycle.
1	Outcomes Incre	ased understanding / information
🛛 Add	d Example 3	
🗆 Add	d Example 4	
🗆 Add	d Example 5	
🗆 Add	d Example 6	
	d Example 7	
	d Example 8	
	d Example 9	
U Add	d Example 10	
2	Mandato	ry Descriptive PRI 2
EA 12.1		
and the little		dicate how you typically make your (proxy) voting decisions.
		Approach
	We use our own	
0		Approach
0	We hire service p	Approach esearch or voting team and make voting decisions without the use of service providers.
0	We hire service p	Approach esearch or voting team and make voting decisions without the use of service providers. roviders who make voting recommendations and/or provide research that we use to guide our voting decisions. roviders who make voting decisions on our behalf, except in some pre-defined scenarios where we review and make voting decisions.
0	We hire service p	Approach esearch or voting team and make voting decisions without the use of service providers. roviders who make voting recommendations and/or provide research that we use to guide our voting decisions.
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-	t of service provider	
Shareholder rest Share blocked se		
☑ Other (explain)		
	other description	
We follow o	pur clients guidelines.	
EA 14 Volunta	ary Additional Assessed I	PRI 2
LEA 14.1 [Does your organisation have a securities lending programme?	
O Yes		
✔ No		
LEA 14.2	Describe why your organisation does not lend securities.	
Osmosis is review	wing its securities lending policies.	
EA 15 Mandat	tory Descriptive I	PRI 2
LEA 15.1	Indicate the proportion of votes participated in within the reporting year in which where you or the service providers acting on your behalf raised concerns with com	npanies
	ahead of voting.	
 100% 99-75% 		
O 74-50%		
O 49-25%		
O 24-1%		
 Neither we nor our se 	ervice provider(s) raise concerns with companies ahead of voting	
EA 16 Mandat	tory Core Assessed I	PRI 2
	Indicate the proportion of votes where you, and/or the service provider(s) acting on your behalf, communicated the rationale to companies for abstaining or voting	g against
O 100%	management recommendations. Indicate this as a percentage out of all eligible votes.	
O 99-75%		
O 74-50%		
O 49-25%		
O 24-1% ✓ We do not communic	cate the rationale to companies	
	use we and/or our service providers did not abstain or vote against management recommendations	
.EA 17 Mandat		PRI 2
	For listed equities in which you or your service provider have the mandate to issue (proxy) voting instructions, indicate the percentage of votes cast during the repo	orting year.
 We do track or conec. 	t this information	
	Votes cast (to the nearest 1%)	
99%	Votes cast (to the nearest 1%)	
99%	Votes cast (to the nearest 1%) Specify the basis on which this percentage is calculated	
99% ✔ Of the total n	Votes cast (to the nearest 1%) Specify the basis on which this percentage is calculated number of ballot items on which you could have issued instructions	
99% ✓ Of the total n ◯ Of the total n	Votes cast (to the nearest 1%) Specify the basis on which this percentage is calculated	
99% ✓ Of the total n ◯ Of the total n	Votes cast (to the nearest 1%) Specify the basis on which this percentage is calculated number of ballot items on which you could have issued instructions number of company meetings at which you could have voted value of your listed equity holdings on which you could have voted	
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99% Of the total n Other (explain) Ex 18 Volunta	Votes cast (to the nearest 1%) Specify the basis on which this percentage is calculated number of ballot items on which you could have issued instructions number of company meetings at which you could have voted value of your listed equity holdings on which you could have voted ollect this information Explain your reason(s) for not voting on certain holdings terials not received on time itions (non-home market) o small diments (e.g., power of attorney requirements, ineligibility due to participation in share placement) ary Additional Assessed ndicate whether you track the voting instructions that you or your service provider on your behalf have issued.	PRI 2
99% Of the total n Of the total n Of the total n Of the total n Of the total v	Votes cast (to the nearest 1%) Specify the basis on which this percentage is calculated number of ballot items on which you could have issued instructions number of company meetings at which you could have voted value of your listed equity holdings on which you could have voted alue of your listed equity holdings on which you could have voted alue of your reason(s) for not voting on certain holdings terials not received on time tions (non-home market) approximation and the prover of attorney requirements, ineligibility due to participation in share placement) any Additional Assessed indicate whether you track the voting instructions that you or your service provider on your behalf have issued.	PRI 2
99% Of the total n Other (explain) EA 18 Volunta LEA 18.1 In CLEA 18.2	Votes cast (to the nearest 1%) Specify the basis on which this percentage is calculated number of ballot items on which you could have issued instructions number of company meetings at which you could have voted value of your listed equity holdings on which you could have voted ourse of company meetings at which you could have voted value of your listed equity holdings on which you could have voted ourse of company meetings at which you could have voted value of your listed equity holdings on which you could have voted ourse of this information Explain your received on time terials not received on time tions (non-home market) ary Additional Assessed in structions that you or your service provider on your behalf have issued. ormation Of the voting instructions that you and/or third parties on your behalf have issued, indicate the proportion of ballot items that were:	PRI 2
99% Of the total n Of the total n Of the total n Of the total n Of the total v We do not track or co EA 17.2 E Shares were blocked Notice, bailots or mat Missed deadline Geographical restrict Cost Conflicts of interest Holdings deemed too Administrative imped Client request Other (explain) EA 18 Volunta LEA 18.1 LEA 18.2 Voting instru 90%	Votes cast (to the nearest 1%) Specify the basis on which this percentage is calculated number of company meetings at which you could have voted value of your listed equity holdings on which you could have voted value of your listed equity holdings on which you could have voted value of your reason(s) for not voting on certain holdings terials not received on time tions (non-home market) a small immerts (e.g., power of attorney requirements, ineligibility due to participation in share placement) and the wether you track the voting instructions that you or your service provider on your behalf have issued. indicate whether you track the voting instructions that you and/or third parties on your behalf have issued, indicate the proportion of ballot items that were: of the voting instructions that you and/or third parties on your behalf have issued, indicate the proportion of ballot items that were:	PRI 2
Of the total n Of the total v Of total	Votes cast (to the nearest 1%) Specify the basis on which this percentage is calculated number of ballot items on which you could have issued instructions number of company meetings at which you could have voted value of your listed equity holdings on which you could have voted ourse of company meetings at which you could have voted value of your listed equity holdings on which you could have voted ourse of company meetings at which you could have voted value of your listed equity holdings on which you could have voted ourse of this information Explain your received on time terials not received on time tions (non-home market) ary Additional Assessed in structions that you or your service provider on your behalf have issued. ormation Of the voting instructions that you and/or third parties on your behalf have issued, indicate the proportion of ballot items that were:	PRI 2
99% Of the total n	Votes cast (to the nearest 1%) Specify the basis on which this percentage is calculated number of company meetings at which you could have voted value of your listed equity holdings on which you could have voted value of your listed equity holdings on which you could have voted value of your reason(s) for not voting on certain holdings terials not received on time tions (non-home market) a small immerts (e.g., power of attorney requirements, ineligibility due to participation in share placement) and the wether you track the voting instructions that you or your service provider on your behalf have issued. indicate whether you track the voting instructions that you and/or third parties on your behalf have issued, indicate the proportion of ballot items that were: of the voting instructions that you and/or third parties on your behalf have issued, indicate the proportion of ballot items that were:	PRI 2
99% Of the total n Of the total n Of the total n Of the total n Of the total v We do not track or co LEA 17.2 E Shares were blocked Notice, ballots or mat Missed deadline Geographical restrict Cost Conflicts of interest Holdings deemed too Administrative imped Client request Other (explain) EA 18 Volunta LEA 18.1 I Voting instru 90% Against (oppo 9% Abstentions	Votes cast (to the nearest 1%) Specify the basis on which this percentage is calculated number of obalist items on which you could have voted ralue of your listed equity holdings on which you could have voted allect this information Explain your reason(a) for not voting on certain holdings tetrals not received on time tions (non-home market) as small generative (e.g., power of attorney requirements, ineligibility due to participation in share placement) indicate whether you track the voting instructions that you or your service provider on your behalf have issued. ormation of the voting instructions that you and/or third parties on your behalf have issued, indicate the proportion of ballot items that were: retross/breakdown as percentage of votes castFor (supporting) management recommendations osing) management recommendations	PRI 2
99% Of the total n Of the total n Of the total n Of the total n Of the total v Of total	Votes cast (to the nearest 1%) Specify the basis on which this percentage is calculated number of obalist items on which you could have voted ralue of your listed equity holdings on which you could have voted allect this information Explain your reason(a) for not voting on certain holdings tetrals not received on time tions (non-home market) as small generative (e.g., power of attorney requirements, ineligibility due to participation in share placement) indicate whether you track the voting instructions that you or your service provider on your behalf have issued. ormation of the voting instructions that you and/or third parties on your behalf have issued, indicate the proportion of ballot items that were: retross/breakdown as percentage of votes castFor (supporting) management recommendations osing) management recommendations	PRI 2
99% Of the total n Of the total v	Vetes cast (to the nearest 1%) Specify the basis on which this percentage is calculated under of ballot items on which you could have issued instructions under of your listed equity holdings on which you could have voted aller this information Explain your reason(s) for not voting on certain holdings terials not received on time terials terials not received on time terials terials not received on time terials <td>PRI 2</td>	PRI 2

	LEA 19	0.1	Indicate whether your organisation has a formal escalation strategy following unsuccessful voting.	
	0	Yes		
	~	No		
LEA	A 20	N	Voluntary Descriptive PRI	12
	LEA 20).1	Indicate whether your organisation, directly or through a service provider, filed or co-filed any ESG shareholder resolutions during the reporting year.	
	0	Yes		
	~	No		
LEA	A 21	N	Voluntary Descriptive PRI	12
	LEA 21	.1	Provide examples of the (proxy) voting activities that your organisation and/or service provider carried out during the reporting year.	
	S	Add Example	1	
		500 T		
		ESG Topic	c 🗹 Company leadership issues	
		Conducte by	ad Service provider	
		Objectives	For a company in our portfolio, significant risks to shareholders stemming from severe ESG controversies were identified, which reflects a failure by the board to profic guard against and manage material environmental, social and governance risks.	ciently
		Scope and Process	d Given the board chair shoulders the greatest responsibility amongst the board members for failing to effectively supervise the management risks to the company, and shareholders are not up for election at this annual meeting, all board members with the exception of new nominees should be held accountable for poor board and ma oversight of ESG risk exposures at the firm. This warranted a vote against.	
		Outcomes	s Voting	
		Add Example	2	
		Add Example	3	
		Add Example	4	
		Add Example		
		Add Example	: IU	
LE4	A Checks		Che	ecks

😰 If there are any messages below, please review them before continuing. If there are no messages below, please save this page and continue.



✓ Yes O No				
O No				
HF 06 Mandatory		1	Descriptive	General
HF 06.1 Please describ	e the ESG resources and tools used in your	investment decision-making pr	ocess.	
Category of ESG	Reason for use			
🗹 ESG data (proprietary, 3rd part	iy, etc.) alpha generation			
HF 06.2 Select and exp	lain how these resources are incorporated i	into the investment and risk ma	nagement process?	
Category of ESG		Additional text (optional)		
	☑ Investment origination			
	☑ Investment analysis			
ESG data (proprietary, 3rd party, etc.)				
	 Trade management Risk management 			
	 Risk management 			
HF 07 Mandatory		I	Descriptive	1,2
HF 07.1 Does your orga	anisation uses quantitative analysis?			
✔ Yes				
Please	indicate at which level ESG is incorporated i	into the analysis.		
Quantitative modelling		ESG incorporation		Outcomes and assessment/review
Multi-factors models				
 Fractal Market Hypoth 	esis (FMH) modelling			
Models Yield		Pre-defined ESG para	meters are added in our quantitative models.	
	oonacci retracements, Bollinger bands, etc.)		analysis to define ESG parameters separately.	
Univariate models (Bo:		□ Variance/Value at Ris	k analysis with embedded ESG-risks.	uncorrelated sustainable alpha
Monte-Carlo sinitiatio Multiple regression an		Other		
Correlation analysis				
Other				
O We don't use quantitative analysis.		4		
HF 07.2 Does your orga	anisation uses fundamental analysis?			
✔ Yes				
Please	indicate at which level ESG is incorporated i	into the analysis.		
Fundamental	corporation		Outcomes and assessment/review	
approach	orporation		Outcomes and assessment/review	
	At a micro level - ESG factors are integrated iples, etc.)	into financial models (DCF,		
	iples, etc.) Financial ratios with embedded ESG factors		uncorellated sustainable alpha. Long book	is significantly more resource officient
Bottom-up	At a macro level - ESG factors are embedded		than the short book.	is significantly more resource encient
(GDF	^p , inflation, etc.)			
O We don't use fundamental analysis				
HF 08 Mandatory			Descriptive	1,6
HF 08.1 Could you plea	se indicate whether there have been any ch	nanges to your RI incorporation	process over the past 12 months (e.g. addition	al resources, information sources)?
✓ Yes				
O No				
HF 08.2 If yes, please d				
		used on and with significant ex ng short and long only portfolio	perience in RI, with the intent to strengthen and s.	develop the RI incorporation process,
which for Oarrosis corresponds to the	resource Enterency orginal integration in for			10
HF 09 Mandatory	Resource Emocrey orginal integration into	1	Descriptive	1,2
HF 09 Mandatory				1,2
HF 09 Mandatory HF 09.1 Please select a	and explain how active ownership practices			1,2
HF 09 Mandatory				1,2
HF 09 Mandatory HF 09.1 Please select a O(Proxy) Voting C Engagement Osmosis' engagement campaigr cases, this has led to the targete	and explain how active ownership practices n is an integral part of the research and data d companies providing the research team w	are integrated into investment		engagement is carried out. In numerous
HF 09 Mandatory HF 09.1 Please select a (Proxy) Voting Engagement Osmosis' engagement campaigr	and explain how active ownership practices n is an integral part of the research and data d companies providing the research team w	are integrated into investment	decisions. resource indicators cannot be found systematic	engagement is carried out. In numerous
HF 09 Mandatory HF 09.1 Please select a O(Proxy) Voting C Engagement Osmosis' engagement campaigr cases, this has led to the targete companies are being contacted if	and explain how active ownership practices n is an integral part of the research and data d companies providing the research team w	are integrated into investment	decisions. resource indicators cannot be found systematic	engagement is carried out. In numerous
HF 09 Mandatory HF 09.1 Please select a O(Proxy) Voting C Engagement Osmosis' engagement campaigr cases, this has led to the targete companies are being contacted i Shareholder resolution	and explain how active ownership practices n is an integral part of the research and data d companies providing the research team w	are integrated into investment	decisions. resource indicators cannot be found systematic	engagement is carried out. In numerous
HF 09 Mandatory HF 09.1 Please select a O(Proxy) Voting C Engagement Osmosis' engagement campaigr cases, this has led to the targete companies are being contacted i Shareholder resolution None of the above	and explain how active ownership practices n is an integral part of the research and data d companies providing the research team w	are integrated into investment a collection process. When key vith new or previously undisclos	decisions. resource indicators cannot be found systematic	engagement is carried out. In numerous

🗹 Add Example 1

Hedge Funds Strategy	C Equity Hedge
ESG factors	C Environmental
ESG risks/opportunities	Long Resource Efficiency / Short Resource Inefficiency - alpha generated on both sides of the book
Financial risks	n/a
Scope and process	n/a
Outcomes	Uncorrelated alpha derived from a sector neutral factor neutral portfolio. Less energy / water waste owned in the long book than the short book. evidencing r sustainable companies are rewarded by the market and those with poor efficiency metrics are being penalized.
Add Example 2	
Add Example 3	
Add Example 4	
Add Example 5 Add Example 6	
Add Example 7	
Add Example 8	
Add Example 9 Add Example 10	
We are not able to prov	ide examples
0.2 Ba	sed on your example(s) provided above, please specify whether the incorporation of ESG factors affected the risk-adjusted returns of your hedge funds.
The incorporation of Estimate	SG risks positively affected the risk adjusted returns of the hedge funds
	SG risks negatively affected the risk adjusted returns of the hedge funds
 The incorporation of E No impact, or we do no 	SG risks had an overall neutral effect on the risk adjusted returns of the hedge funds
Mandato	
	you use derivatives instruments as part of your hedge funds strategies and/or Funds of Hedge Funds?
✓ Yes ⊃ No	
	ease select all the applicable categories of derivatives used.
Listed/OTC	Category of derivatives
✓ Listed derivatives	Options (Equity, Index, ETF, FX, IR, etc.) Other
	☑ None of the above
	✓ Swaps
	G Swaps
✓ OTC derivatives	Exotic derivatives
• oro demando	
	Other None of the above
1.3 Pi	ease explain whether and how these derivatives impacted the risk-adjusted returns of your hedge funds investments?
	Impact
O Positive impact	
 Negative impact Neutral impact 	
Derivatives a	Outcomes e solely used for the delivery of a total return strategy whereby dividends are reinvested on ex-date and for leverage purposes as the strategy requires synthetic lev
	do not track this information
1.4 Pl	ease indicate whether the use of derivatives triggered ESG risks/opportunities at the fund level?
D Yes	
 No, or undetermined 	
Mandato	ry Descriptive 1,
2.1 Co	uld you indicate whether you report separately on your funds' long/short/net exposures?
🖌 Yes	
✓ Yes ⊃ No	
D No D Not Applicable	ease explain your reporting process.
D No D Not Applicable	
D No D Not Applicable	ease explain your reporting process. Exposure
D No D Not Applicable	

KPI and assessment	
--------------------	--

energy, water, and waste footprints

 $oldsymbol{\mathscr{G}}$ Short exposure

ESG data/reporting process

Osmosis delivers custom reports on the portfolios, which detail their sustainability credentials by foot printing the fund against benchmarks illustrating that the strategy has a lower draw on energy, water, and waste relative to the benchmark. These reports includes short and long books carbon, waste and water footprints.

KPI and assessment energy, water, and waste footprints

Neutral exposure

🗹 A			
	Add Example 1		
	Hedge Funds Stra	tegy 🗹 Equity Hedge	
			Integration
	Metrics/Initiatives		data
	Internal/external	Internal	
	Metrics/Initiatives definition	Energy: Level of absolute greenhouse gas emissions from fossil fuel combustion, industrial processes and other sources owned or controlled by the company represented as CO2e.	
	Assessment/outc	The strategy invests in global large cap companies that represent the most resource efficient businesses from every sector of the global economy, ex-financial.	
S A	Add Example 2		-
	Hedge Funds Stra	tegy 🕼 Equity Hedge	
	Metrics/Initiatives	ESG Alpha	Inte of I dat
	Internal/external	Internal	
	Metrics/Initiatives definition	Resource Efficiency signal : The Osmosis Model of Resource Efficiency targets Resource Efficiency as an alpha opportunity, rather than an app risk mitigation. The Osmosis Resource Efficiency signal is utilised in our investment process as an alpha signal not a risk factor.	roach to
	Assessment/outc	The strategy seeks absolute returns by maximising the Resource Efficiency factor in a market neutral portfolio. The strategy goes long Resource Efficient stocks and short Resource Intensive stocks whilst neutralising exposures to other traditional common factors such as industry, count currency and style factors.	
	Add Example 7 Add Example 8		
	Add Example 8 Add Example 9 Add Example 10	vide examples	
	Add Example 8 Add Example 9		Gener
A () A () A () V ()	Add Example 8 Add Example 9 Add Example 10 We are not able to pro	y Descriptive	Gener
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□ A □ A □ V F 14.1 ✓ Y ○ N F 14.2	Add Example 8 Add Example 9 Add Example 10 We are not able to provide the provided the	y Descriptive oes your organisation assess the funds' exposure to climate-related risks, measure and monitor the carbon footprint of its investment portfolio?	Gener
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	Add Example 8 Add Example 9 Add Example 10 We are not able to provide We are not able to provide Methodology I Assessment I Add Example 2 Add Example 3 Add Example 4 Add Example 5 Add Example 6	y Descriptive oes your organisation assess the funds' exposure to climate-related risks, measure and monitor the carbon footprint of its investment portfolio? 'yes, explain the methodology followed and assessment process. Image: Comparison of the portfolio of the po	house gas en the strategy l
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🗹 Add Example 1

Frequency of reporting	 Annually More frequently than annually O Other
Format	 □ Minutes of meetings ☑ Written reports ☑ Side letters/emails □ Other
ESG activities	 Environmental Social Governance
Portfolio ESG risks assessment	 Fund governance Linear constrains Quadratic constraints Other
Outcomes	Osmosis maximises the exposure to our proprietary resource efficiency factor within a utility optimisation whilst isolating this effect from all tradition common factors within a equity market neutral portfolio. The resulting portfolio is a highly resource efficient long portfolio and highly resource intensive short portfolio. The level of Resource Efficiency the portfolio is able to isolate is relative to the risk and isolation from country, industry, currency and style factors. The resulting portfolio solely focuses on the risk and return outcome from targeting an ESG signal (Resource Efficiency).
ld Example 2	
ld Example 3	
ld Example 4	
ld Example 5	
ld Example 6	
ld Example 7	

Add Example 8

Add Example 9

Add Example 10

 $\hfill\square$ We are not able to provide examples

	Mandatory	Additional Assessed	General
 □ Third party □ Third party □ Internal au ☑ Internal ver ✓ Who 		your PRI responses this year ported to the PRI this year)	General
CM1 02.1	We undertook third party assurance on last year's PRI Transparency Repor	t	_
Selected dWe did not	Transparency Report was assured last year ta was assured in last year's PRI Transparency Report assure last year's PRI Transparency report above, we were in our preparation year and did not report last year.		
1 03	Mandatory	Descriptive	General
 We carry o ESG audit Other, spece 		bility report) extracts of which are included in this year's PRI Transparency Report	
□ None of th	ary focus is on the environmental data provided by companies in their publicly audite above	d financial reports.	
		ed financial reports. Descriptive	General
None of th OMI 04.1 OMI 04.1 Selected di We do not	above Mandatory Do you plan to conduct third party assurance of this year's PRI Transparent Transparency Report will be assured ta will be assured plan to assure this year's PRI Transparency report	Descriptive	
None of th None of th O	above Mandatory Do you plan to conduct third party assurance of this year's PRI Transparen fransparency Report will be assured ta will be assured plan to assure this year's PRI Transparency report Mandatory	Descriptive	General

- 🗹 Compliance Function
- 🗹 RI/ESG Team
- Investment Teams
- Legal Department
- Other (specify)