

Climate Impact Assessment

OVERVIEW

DATE OF HOLDINGS COVERAGE 31 DEC 2023 96.82%

AMOUNT INVESTED BENCHMARK USED 96,824,639 USD MSCI EAFE Small Cap

Index

PORTFOLIO TYPE

EQUITY

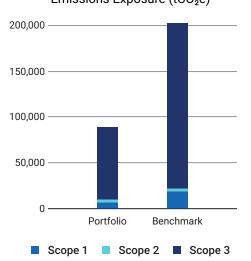
Carbon Metrics 1 of 3

Portfolio Overview

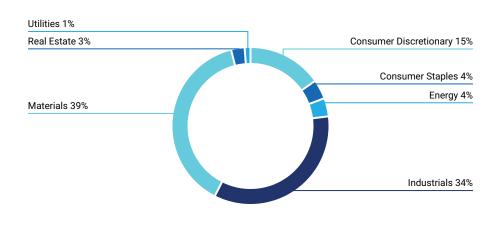
	Disclosure Number/Weight Emission Exposure tCO ₂ e		Relative Emission Exposure tCO₂e/Invested tCO₂e/Revenue		Climate Performance Weighted Avg		
Share o	of Disclosing Holdings	Scope 1 & 2	Incl. Scope 3	Relative Carbon Footprint	Carbon Intensity	Weighted Avg Carbon Intensity	Carbon Risk Rating ¹
Portfolio	96.6% / 97.1%	9,132	87,897	94.32	97.79	86.73	49
Benchmark	75.4% / 83.7%	21,302	201,920	220.00	173.23	125.64	50
Net Performance	21.2 p.p. /13.4 p.p.	57.1%	56.5%	57.1%	43.6%	31%	_

Emission Exposure Analysis

Emissions Exposure (tCO₂e)



Sector Contributions to Emissions²



 $^{^{\}rm 1}$ Note: Carbon Risk Rating data is current as of the date of report generation.

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 $^{^2\,\}mathrm{Emissions}$ contributions for all other portfolio sectors is less than 1% for each sector.

Emission Exposure Analysis (continued)

Top 10 Contributors to Portfol	Top 10 Contributors to Portfolio Emissions								
Issuer Name	Contribution to Portfolio Emission Exposure (%)	Portfolio Weight (%)	Emissions Reporting Quality	Carbon Risk Rating					
Alumina Limited	27.36%	1.03%	Moderate	Medium Performer					
DFDS A/S	20.18%	1.30%	Moderate	Medium Performer					
Melia Hotels International SA	9.14%	4.13%	Strong	Medium Performer					
Orora Ltd.	3.80%	1.84%	Strong	Medium Performer					
Fuji Seal International, Inc.	3.62%	1.20%	Moderate	Outperformer					
Coats Group plc	3.18%	2.16%	Moderate	Outperformer					
Aurubis AG	3.01%	0.77%	Strong	Outperformer					
Loomis AB	2.99%	3.29%	Moderate	Medium Performer					
Iwatani Corp.	2.63%	1.68%	Strong	Medium Performer					
Kelsian Group Ltd.	2.52%	0.94%	Inconsistent	Medium Performer					
Total for Top 10	78.43%	18.35%							

Carbon Metrics 2 of 3

Emission Attribution Analysis

Emission Attribution Analysis examines the extent to which higher or lower GHG exposure between the portfolio and the benchmark can be attributed to sector allocation versus issuer selection. A portfolio with a larger amount of assets allocated to an emissions-intense sector will ultimately have higher GHG emissions exposure. However, this can be offset by the selection of less emissions-intense issuers from that sector. This analysis relates to the carbon footprint of the portfolio, specifically the Emissions Scope 1 & 2 (tCO₂e) and Relative Carbon Footprint (tCO₂e/Mio Invested) metrics.

The subsequent table identifies the most emissions-intense issuers in the analysis, the comparative weight for each issuer between the portfolio and benchmark, as well as the sector allocation and issuer selection effects. A positive (green) number represents less greenhouse gas exposure for the issuer in the portfolio relative to the benchmark.

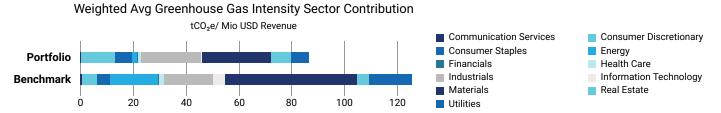
Top Sectors to Emission Attribution Exposure vs.Benchmark								
Sector	Portfolio Weight	Benchmark Weight	Difference	Sector Allocation Effect Issuer Selection Effect		tion Effect		
Communication Services	5.61%	4.91%	0.7%	[-0.03%	0.18%	l	
Consumer Discretionary	17.14%	13.68%	3.46%		-1.03%		-1.39%	
Consumer Staples	10.47%	7%	3.47%		-2.8%	6.76%		
Energy	3.67%	3.22%	0.45%		-1.06%	7.03%		
Financials	5.9%	11.14%	-5.25%	0.14%	l	0.08%]	
Health Care	6.26%	6.32%	-0.06%	0.01%	l	0.35%	1	
Industrials	24.55%	22.51%	2.04%		-1.34%	1.49%		
Information Technology	9.41%	10.05%	-0.64%	0.08%	l	1.13%		
Materials	5.69%	8.84%	-3.16%	13.38%		7.77%		
Real Estate	8.65%	9.7%	-1.05%	0.05%	l		-0.77%	
Utilities	2.67%	2.64%	0.03%		-0.34%	27.45%		
Cumulative Higher (-) and Lower (+) Emission Exposure vs. Benchmark						50.07%		
Higher (-) / Lower (+) Net Emission			!	57%				

Emission Attribution Analysis (continued)

Highest Emission-Intense Issuers in Combined Portfolio & Benchmark Universe							
Issuer Name	Sector	Emissions Intensity Scope 1 & 2 (tCO₂e/Mio Mcap or AEV)	Carbon Risk Rating	Portfolio Under (-) /	Overexposure (+)		
1. Electric Power Development Co., Ltd.	Utilities	16,525.57	Laggard		-0.08%		
2. Hokuriku Electric Power Co.	Utilities	16,089.94	 Medium Performer 		-0.03%		
3. Hokkaido Electric Power Co., Inc.	Utilities	13,192.4	Laggard		-0.03%		
4. Vicat SA	Materials	11,230.73	 Medium Performer 		-0.04%		
5. The Okinawa Electric Power Co., Inc.	Utilities	10,620.23	Laggard		-0.01%		
6. Sumitomo Osaka Cement Co., Ltd.	Materials	9,350.44	 Medium Performer 		-0.02%		
7. Tohoku Electric Power Co., Inc.	Utilities	9,132.65	 Medium Performer 		-0.09%		
8. Taiheiyo Cement Corp.	Materials	8,699.58	 Medium Performer 		-0.07%		
9. AGL Energy Limited	Utilities	8,106.16	Laggard		-0.12%		
10. The Chugoku Electric Power Co., Inc.	Utilities	7,623.46	Laggard		-0.08%		

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Greenhouse Gas Emission Intensity



Top 10 Emission Intense Companies (tCO₂e Scope 1 & 2/Revenue Millions)						
Issuer Name	Emission Intensity	Peer Group Avg Intensity				
1. Alumina Limited	1,966.54	952.93				
2. DFDS A/S	713.70	1,043.13				
3. Hoshino Resorts REIT, Inc.	623.86	216.14				
4. Kelsian Group Ltd.	337.76	580.36				
5. Ormat Technologies, Inc.	260.76	149.79				
6. Tate & Lyle plc	241.37	146.51				
7. Seiren Co., Ltd.	212.93	172.49				
8. Melia Hotels International SA	171.61	216.14				
9. Orora Ltd.	149.12	512.13				
10. Sakata Seed Corp.	144.79	395.83				

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Climate Scenario Alignment 1 of 2

Alignment Analysis

The scenario alignment analysis compares current and future portfolio greenhouse gas emissions with the carbon budgets for the IEA Sustainable Development Scenario (SDS), Announced Pledges Scenario (APS), and Stated Policies Scenario (STEPS). Performance is shown as the percentage of assigned budget used by the portfolio and benchmark.

The Global Alpha International Small Cap Fund strategy in its current state is MISALIGNED with a SDS scenario by 2050. The Global Alpha International Small Cap Fund has a potential temperature increase of 2.7°C, whereas the MSCI EAFE Small Cap Index has a potential temperature increase of 2.1°C.

Portfolio and Benchmark Comparison to SDS Budget (Red = Overshoot)

2023 2030 2040 2050

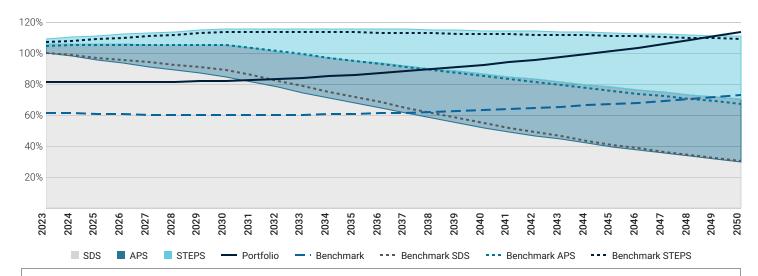
Portfolio -18.54% -2.92% +78.28% +282.49%

Benchmark -38.5% -32.93% +15.54% +139.91%

2031 2.7°C The portfolio exceeds its SDS budget in 2031.

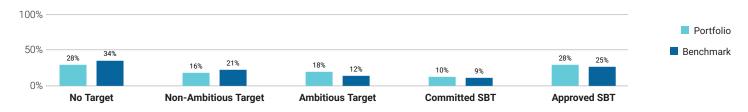
The portfolio is associated with a potential temperature increase of 2.7°C by 2050.

Portfolio Emission Pathway vs. Climate Scenarios Budgets



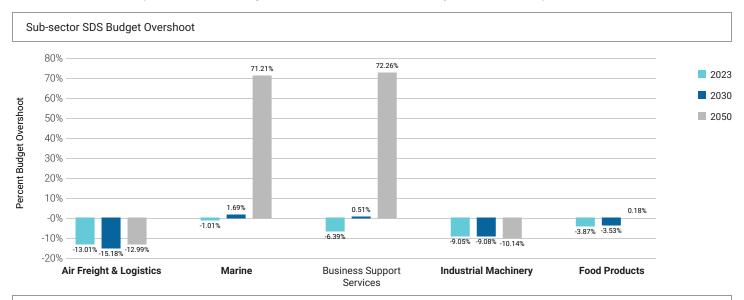
Climate Targets Assessment (% Portfolio Weight)

In order to transition, holdings need to commit to alignment with international climate goals and demonstrate future progress. Currently 56% of the portfolio's value is committed to such a goal. This includes ambitious targets set by the companies as well as committed and approved Science Based Targets (SBT). While commitments are not a guarantee to reach a goal, the 28% of the portfolio without a goal is unlikely to transition and should receive special attention from a climate risk conscious investor.



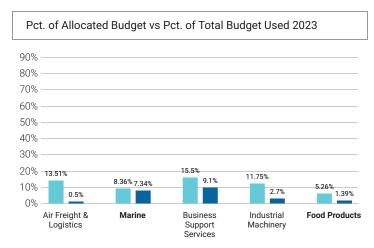
■ Climate Scenario Alignment 2 of 2

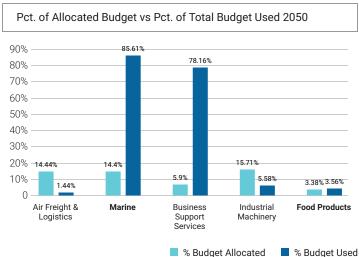
The table below shows the percent of the SDS budget used in 2023, 2030, and 2050 for key sub-sectors of the portfolio.

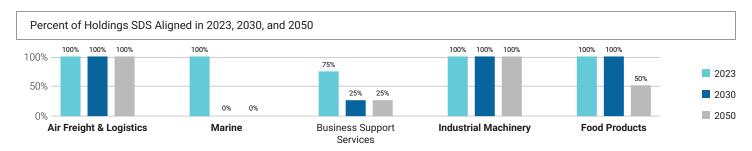


Percent of Allocated Budget vs. Percent of Total Budget Used

The budget allocated to the portfolio is dependent on the portfolio holdings. The graphs below compare the percent of the portfolio's SDS budget allocated to a defined sub-sector compared to the percent of the portfolio's budget used within the same sub-sector for the years 2023 and 2050.



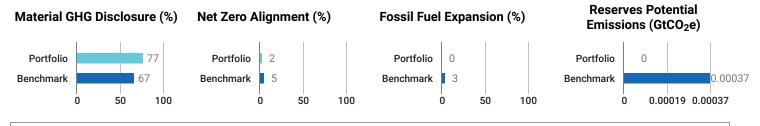




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■ Net Zero Analysis 1 of 2

This report evaluates the portfolio's readiness to transition to a Net Zero by 2050 pathway through the of data disclosure and target-setting; emissions trajectory and Net Zero alignment; and exposure to fossil fossil fuels.



Emissions Overview

The International Energy Agency's Net Zero Emission by 2050 (NZE2050) scenario provides a framework for analyzing current and future alignment with NZ emissions objectives. Using current-year and forecasted emissions metrics for relative carbon footprint, weighted average carbon intensity, and absolute emissions, the tables below estimate the needed minimum change in emissions performance to achieve NZ trajectory alignment.

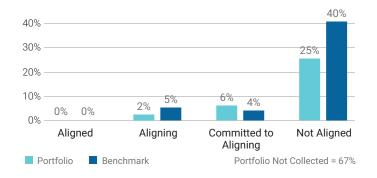
	Relative Carbon Footprint Scope 1			Relative Carbon Footprint Scope 2			Relative Carbon Footprint Scope 3					
	2023	2025	2030	2050	2023	2025	2030	2050	2023	2025	2030	2050
Portfolio	59.95	94.18	113.15	240.12	34.37	53.1	64.56	151.09	813.48	1.04 k	1.21 k	2.48 k
NZE Trajectory	-	49.92	37.38	0	-	28.62	21.43	0	-	677.38	507.26	0
Benchmark	184.85	204.04	239.87	477.9	35.16	38.92	45.28	98.04	1.87 k	2.02 k	2.32 k	4.46 k

	Weighted A	verage Carbon	Intensity (Sco	pe 1, 2 & 3)	Absolute Emissions (Scope 1, 2 & 3)			
	2023	2025	2030	2050	2023	2025	2030	2050
Portfolio	907.44	1.1 k	1.29 k	2.67 k	87.9 k	114.76 k	134.5 k	277.59 k
NZE Trajectory	-	755.62	565.85	0	-	73.19 k	54.81 k	0
Benchmark	1.43 k	1.54 k	1.75 k	3.34 k	201.92 k	218.65 k	251.76 k	487.73 k

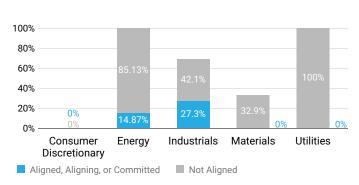
Climate Net Zero Targets

Net Zero targets provide an important indicator of climate awareness and action. Given the current state of disclosure, government policy, and technology, it is impossible to define any entity as "Aligned". An issuer is "Committed to Aligning" if it has set a NZ target for 2050 and "Aligning" if it has a decarbonization strategy and, additionally, set an interim target. An issuer with no targets is considered "Not Aligned".





Alignment per High Impact Sector

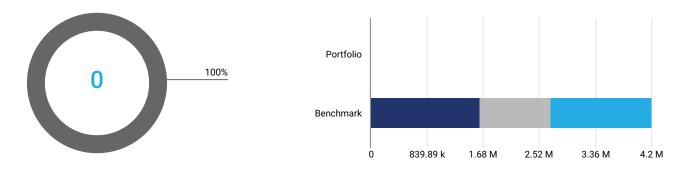


■ Net Zero Analysis 2 of 2

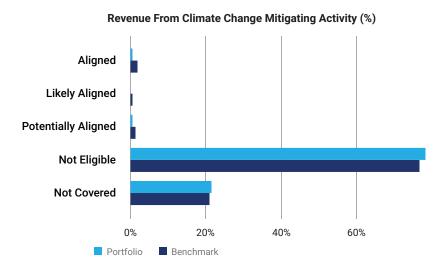
When assessing overall alignment with Net Zero it is vital to determine if the product portfolio of held companies is compatible with the objective of transitioning to a net zero system by 2050. The IEA's NZE2050 scenario states that all expansion of fossil fuel assets after 2021 is incompatible with a net zero future. The graphs below show the revenue linked to fossil fuels and those linked to climate change mitigating activities.

Revenue From Fossil Fuels

The portfolio does not have revenue linked to fossil fuels.



Revenue Eligible for Climate Change Mitigating Activities



The EU Taxonomy defines climate change mitigating activities as those which are directly linked to the avoidance, reduction, or removal of GHGs from the atmosphere. EU Taxonomy "Aligned" revenues are derived from directly reported data, and have passed the substantial contribution, do no significant harm and minimum social safeguards assessments. "Likely Aligned" revenues has the same criteria, however the data is derived from the ISS ESG proxy / modelled assessment. Potentially aligned revenues are again derived from the ISS ESG proxy / modelled assessment, and have only passed the substantial contribution assessment.

Revenues from economic activities outside of climate change mitigation are considered "Not Eligible". Where there is a lack of data to make an assessment, revenues are categorized as "Not Covered".

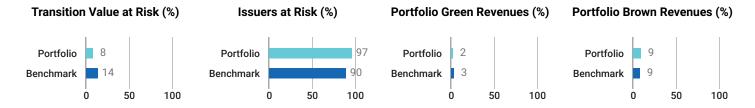
Bottom Five Issuers by Net Zero Target Alignment and Weight

Issuer Name	Portfolio Weight	GICS Sector	Mitigation Revenue	Net Zero Alignment	Fossil Fuel Expansion
Seven Bank Ltd.	2.72%	Financials	0%	Not aligned	No
DMG MORI CO., LTD.	2.67%	Industrials	0%	Not aligned	No
Ormat Technologies, Inc.	2.67%	Utilities	18.78%	Not aligned	No
LISI SA	2.02%	Industrials	0%	Not aligned	No
ARIAKE JAPAN Co., Ltd.	1.86%	Consumer Staples	0%	Not aligned	No

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■ Transition Climate Risk Analysis 1 of 4

Transition opportunities and risks, including carbon pricing, impact investees and portfolio valuations. This analysis estimates a Transition Value at Risk (TVaR) based on the IEA's Net Zero Emissions by 2050 (NZE2050) scenario.



Information Technology 0%

Portfolio Transition Value at Risk by Sector Based on NZE2050

Portfolio Value at Risk by Sector

Energy 7% Financials 0% Consumer Staples 19% Health Care 1% Industrials 15%

Discretionary 12%

Communication Services 1%

Utilities 13%

Real Estate 13%

Consumer

The total estimated Transition Value at Risk for the portfolio is 8 M USD based on the NZE2050 scenario. The chart on the left shows the sector-level contribution to the total potential financial impact of transition risks and opportunities on the portfolio. The Value at Risk presented is a net number between the positive and negative potential share price performance in the portfolio. A negative TVaR means positive share price movement.

The Transition (and Physical) VaR is an equity-based analysis, and its output should not be interpreted as the potential change in price of a bond. Nevertheless, the VaR remains a useful metric for fixed income as it is a holistic indicator of the issuer's exposure to Physical or Transition Risks, even if not directly material to the bond price itself.

Worst Five Performers by Transition Value at Risk Based on NZE2050
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Issuer Name	Portfolio Weight	GICS Sector	Transition VaR (%)	Sector WAvg TVaR (%)
Tate & Lyle plc	0.92%	Consumer Staples	100%	8.27%
Seiren Co., Ltd.	0.96%	Consumer Discretionary	69.69%	3.85%
IWG Plc	2.08%	Real Estate	60.5%	3.36%
Orora Ltd.	1.84%	Materials	59.79%	45.81%
Sakata Seed Corp.	1.04%	Consumer Staples	52.06%	8.27%

Top Five Issuers with the Highest Proportion of Green Revenues

Issuer Name	Portfolio Weight	GICS Sector	Green Revenues (%)	Sector WAvg Green Revenue (%)
Ormat Technologies, Inc.	2.67%	Utilities	90.9%	13.64%
Kelsian Group Ltd.	0.94%	Industrials	66%	6.17%
Subsea 7 SA	0.55%	Energy	23%	0.8%
Landis+Gyr Group AG	1.85%	Information Technology	20%	8.27%
Hexagon Composites ASA	1.04%	Industrials	13%	6.17%

■ Transition Climate Risk Analysis 2 of 4

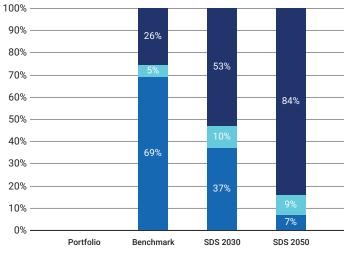
A decarbonized world needs to address both the demand side (for example Utilities burning fossil fuels) and the supply side (i.e. fossil reserves) of future emissions. For Utilities, it matters whether the power generated and power generation planned for the future stem from renewable (green) or fossil (brown) sources. For fossil reserve owning companies, potential future greenhouse gas emissions might indicate stranded asset risk. The Carbon Risk Rating (1-100) provides a view on how well the respective portfolio and benchmark holdings are managing such risks.

Transition Analysis Overview

	Power Generation		Rese	Climate Performance	
	% Generation Output Green Share	% Generation Output Brown Share	% Investment Exposed to Fossil Fuels	Total Potential Future Emissions (ktCO ₂)	Weighted Avg Carbon Risk Rating
Portfolio	-	-	-	-	49
Benchmark	25.77%	68.99%	2.51%	370.18	50

Power Generation

Power Generation Exposure (Portfolio vs. Benchmark vs. Climate Target)



For a decarbonized future economy, it is key to transition the energy generation mix from fossil to renewable sources. Utilities relying on fossil power production without a substitute plan might run a higher risk of getting hit by climate change regulatory measures as well as reputational damages. The graph on the left compares the energy generation mix of the portfolio with the benchmark and a Sustainable Development Scenario (SDS) compatible mix in 2030 and 2050, according to the International Energy Agency. Below, the 5 largest Utility holdings can be compared on fossil versus renewable energy production capacity, their contribution to the overall portfolio greenhouse gas emission exposure and their production efficiency for 1 GWH of electricity.

■ Fossil Fuels ■ Nuclear ■ Renewables

Top 5 Utilities' Fossil vs. Renewable Energy Mix

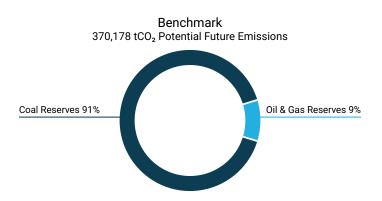
rop o diminos rocom romanos.				
Issuer Name	% Fossil Fuel Capacity	% Renewable Energy Capacity	% Contribution to Portfolio Emissions	Emissions tCO₂e Scope 1 & 2 /GWh
Ormat Technologies, Inc.	0%	95%	1.18%	-

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■ Transition Climate Risk Analysis 3 of 4

For fossil reserve owning companies, potential future greenhouse gas emissions might indicate stranded asset risk, as about 80% of those reserves need to stay in the ground to not exceed 2 degrees Celsius of warming. The portfolio contains 0 tCO_2 of potential future emissions, of which - stem from Coal reserves, - from Oil and Gas reserves. Investor focus is often on the 100 largest Oil & Gas and 100 largest Coal reserve owning companies, to understand the exposure to these top 100 lists.





Exposure to the 100 La	Exposure to the 100 Largest Oil & Gas and Coal Reserve Owning Assets								
Issuer Name	Contribution to Portfolio Potential Future Emissions	Oil & Gas Top 100 Rank	Coal Top 100 Rank						
	No Applicable Data								

Unconventional and controversial energy extraction such as "Fracking" and Arctic Drilling is a key focus for investors, both from a transition and a reputation risk perspective.

Exposure to Controversial Business Practices							
Issuer Name	Portfolio Weight	Arctic Drilling	Hydraulic Fracturing	Oil Sands	Shale Oil and/or Gas		
Schoeller-Bleckmann Oilfield Equipment AG	1.44%	-	Services	-	Services		

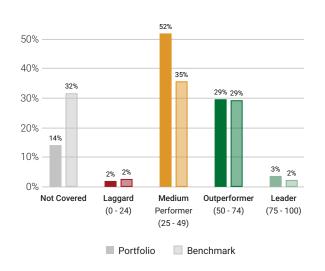
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Portfolio Carbon Risk Rating

The Carbon Risk Rating (CRR) assesses how an issuer is exposed to climate risks and opportunities, and whether these are managed in a way to seize opportunities, and to avoid or mitigate risks. It provides investors with critical insights into how issuers are prepared for a transition to a low carbon economy and is a central instrument for the forward-looking analysis of carbon-related risks at portfolio and issuer level.

CRR Distribution Portfolio vs. Benchmark



Avg Portfolio CRR and Spread for Selected ISS ESG Rating Industries

ISS ESG Rating Industry 1	Average C	arbon Risk Rating	
Renewable Energy (Operation) & Energy Efficiency Equipment			10
Financials/Commercial Banks & Capital Markets	•		4
Electronic Components	•		4
Machinery	•		4
Food & Beverages	•		3
Transport & Logistics	•		3
Oil & Gas Equipment/Services	•		3
Utilities/Electric Utilities			
Transportation Infrastructure			
Oil, Gas & Consumable Fuels			
	0	50 10	00

Top 5 ²	Country	ISS ESG Rating Industry	CRR	Portfolio Weight (consol.)
■ Ormat Technologies, Inc.	USA	Renewable Electricity	100	2.67%
■ Sopra Steria Group SA	France	IT Consulting & Other Services	77	3.4%
■ BioGaia AB	Sweden	Pharmaceuticals & Biotechnology	70	1.19%
Coats Group plc	United Kingdom	Textiles & Apparel	66	2.16%
Asics Corp.	Japan	Textiles & Apparel	65	2.68%

Bottom 5 ²	Country	ISS ESG Rating Industry	CRR	Portfolio Weight (consol.)
Schoeller-Bleckmann Oilfield Equipment AG	Austria	Oil & Gas Equipment/Services	31	1.44%
Kelsian Group Ltd.	Australia	Leisure	31	0.94%
■ DFDS A/S	Denmark	Air Freight & Logistics	30	1.3%
■ THK CO., LTD.	Japan	Industrial Machinery & Equipment	27	0.8%
■ ARIAKE JAPAN Co., Ltd.	Japan	Food Products	20	1.86%

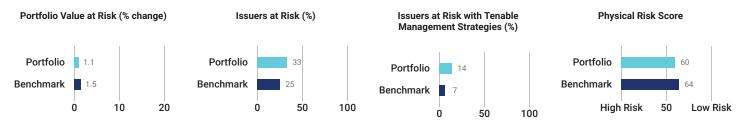
[■] Climate Laggard (0 - 24) ■ Climate Medium Performer (25 - 49) ■ Climate Outperformer (50 - 74) ■ Climate Leader (75 - 100)

¹ The proprietary ISS ESG Rating industry Classification is intended to group companies from an ESG perspective and might differ from other classification systems.

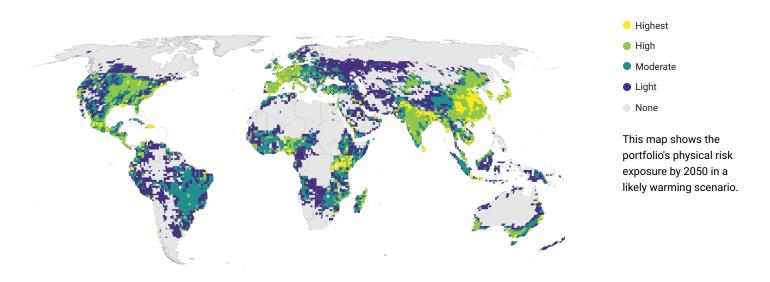
² Multiple issuers may have the same CRR value. In the event the Top 5 and Bottom 5 tables have more than one issuer in the last position due to a tie in CRR values, the weight of the issuers in the portfolio will determine the issuer assigned to the table.

■ Physical Climate Risk Analysis 1 of 4

Even if limited to 2° Celsius, rising temperatures will change the climate system, including physical risks such as floods, droughts, or storms. This analysis evaluates the most financially impactful climate hazards and how they might affect the portfolio value.

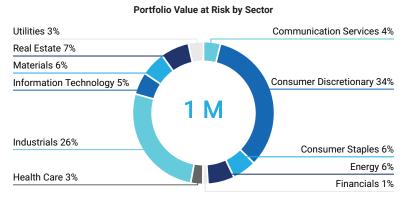


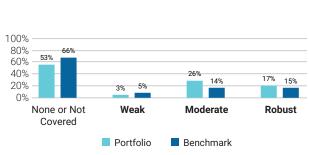
Physical Risk Exposure per Geography



Portfolio Value at Risk and Physical Risk Management

Physical climate risk may affect the value of a company and a portfolio. The chart on the left quantifies the potential financial implications on a sector level. Such financial implications from physical effects of climate change can be addressed by adopting appropriate strategies. The chart on the right provides an overview of the robustness of risk management strategies for the portfolio holdings.



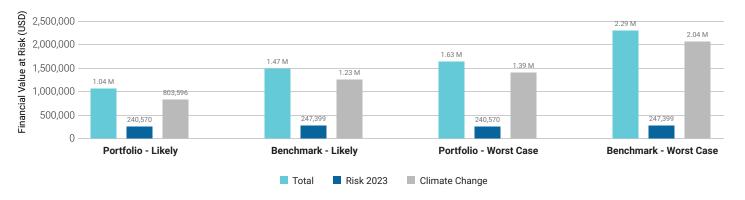


Physical Risk Management

Physical Climate Risk Analysis 2 of 4

Change in Portfolio and Benchmark Value due to Physical Risk by 2050

Physical risk can impact future portfolio value. The chart below highlights potential impact on the portfolio value in 2050 based on current risk levels (Risk 2023), and hazards due to climate change (Climate Change), along with total anticipated net change in value. The analysis compares the portfolio to the benchmark using both the likely and worst case scenarios.



Physical Risk Assessment per Sector

For key sectors, this chart provides the portfolio's overall physical risk score distribution as well as the average score. This is contrasted with the benchmark's average physical risk score and complemented by the sector impact on the portfolio's potential value change in a likely scenario.

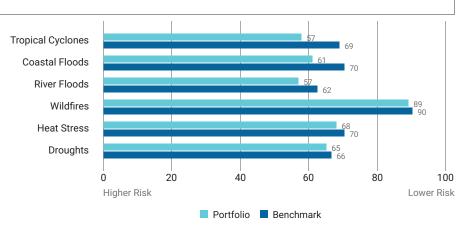
Sector	Range and Averages							Portfolio Avg Score	Benchmark Avg Score	Portfolio Value Change		
Utilities				•						40	70	<0.1%
Consumer Discretionary					•					46	59	0.4%
Communication Services							ı			50	63	<0.1%
Energy					D					52	52	<0.1%
Consumer Staples					•					53	58	<0.1%
Financials						•				57	64	<0.1%
Industrials							4			64	64	0.3%
Health Care							•			67	63	<0.1%
Materials										70	67	<0.1%
Real Estate								•		76	73	<0.1%
Information Technology								•		80	61	<0.1%
Higher Risk	0 Portfo	20 lio Rar	30 nge (40 Port	50 folio Av	60 verage		0 80 Benchm	100 age	Lower Risk		

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■ Physical Climate Risk Analysis 3 of 4

Physical Risk Score per Hazard

The portfolio is exposed to different natural hazards in different geographies which can affect the value of the portfolio and the benchmark. The chart on the right evaluates the change in financial risk due to six of the most costly hazards for a likely scenario. A low score indicated a large increase in physical risks, while a high score reflects a minimal increase in physical risks.



Top 5 Portfolio Holdings — Physical Risk and Management Scores

With physical risks of climate change unfolding, it is key to understand if and how portfolio holdings are addressing such risks. The Physical Risk Management Score gives an indication for the robustness of the measures in place. The table shows the largest portfolio holdings with their Physical Risk and Risk Management scores. A higher Physical Risk Score reflects a lower risk and a higher Management Score indicates a better management strategy.

Issuer Name	Portfolio Weight	Sector	Overall Physical Risk Score	Risk Mgmt Score
Melia Hotels International SA	4.13%	Consumer Discretionary	44	Robust
Sopra Steria Group SA	3.4%	Information Technology	100	Robust
Loomis AB	3.29%	Industrials	71	Not Covered
Savills plc	3.23%	Real Estate	-	Not Covered
Internet Initiative Japan, Inc.	3.22%	Communication Services	50	Not Covered

■ Physical Climate Risk Analysis 4 of 4

Top 10 Portfolio Holdings by Highest Overall Risk Exposure with Hazard Scores (Likely Scenario)

The Physical Risk Score of each holding is impacted by the projected change in exposure to individual hazards. The table below shows the portfolio holdings that will see the most increase in risk and the potential hazards contributing to this risk in a likely scenario. A low score reflects a large projected increase in Physical Risks, while a high score reflects a minimal increase in Physical Risks.

Issuer Name	Overall Physical Risk	Tropical Cyclones	Coastal Floods	River Floods	Wildfires	Heat Stress	Droughts	Risk Mgmt Score
Allkem Ltd.	25	12	23	3	17	54	41	Not Covered
Coats Group plc	29	51	51	45	100	54	45	Not Covered
Kerry Logistics Network Limited	33	53	50	41	100	33	50	Not Covered
Mabuchi Motor Co., Ltd.	34	38	40	33	100	45	44	Moderate
Kelsian Group Ltd.	37	56	65	68	100	50	26	Not Covered
ALS Limited	38	44	40	35	56	47	41	Not Covered
BioGaia AB	38	100	100	100	100	100	42	Not Covered
Ormat Technologies, Inc.	40	48	38	40	34	82	100	Moderate
Horiba Ltd.	40	62	100	68	100	85	42	Weak
Menicon Co., Ltd.	41	46	57	42	100	46	100	Robust

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