Statement on principal adverse impacts of investment decisions on sustainability factors

Financial market participant Bridgewater Associates, LP (LEI : EMTKKMJN2BHVKBWS4553)

Summary

Bridgewater Associates, LP ("Bridgewater") (LEI : EMTKKMJN2BHVKBWS4553) considers principal adverse impacts of its investment decisions on sustainability factors. The present statement is the consolidated statement on principal adverse impacts on sustainability factors of Bridgewater.

This statement on principal adverse impacts on sustainability factors covers the reference period from 1 January 2022 to 31 December 2022

Description of the principal adverse impacts on sustainability factors

For a majority of Bridgewater's assets under management, Bridgewater does not consider the principal adverse impacts of investment decisions on sustainability factors as contemplated by article 4 of SFDR.

For products offered by Bridgewater that promote environmental or social characteristics as contemplated by article 8 of SFDR, Bridgewater has implemented a due diligence policy which sets out due diligence measures designed to consider the principal adverse impacts of investment decisions on sustainability factors (the "PAI Policy"). For such products during the reference period, Bridgewater considered the principal adverse impacts of investment decisions on sustainability factors by investing only in assets that it has assessed to be aligned with the United Nations Sustainable Development Goals, which Bridgewater determines based on a proprietary assessment methodology that utilizes external data sources. In 2023, securities were added that are on a clear and credible path to be aligned to the UN SDG's rather than excluding only the least aligned.

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Adverse sustainability indicator		Metric	Impact* [year n]	Impact [year n-1]	Explanation	Actions taken, and actions planned and targets set for the next reference period	
		CLIMATE AND OTHER ENVIRONMENT-RELATED INDICATORS					
Greenhouse gas emissions	1. GHG emissions	Scope 1 GHG emissions	1,652,081.12	n/a	n/a	For a majority of Bridgewater's asse	
emissions		Scope 2 GHG emissions	507,878.13	n/a	n/a	under management, Bridgewater does no consider the principal adverse impacts	
-		Scope 3 GHG emissions	13,159,301.62	n/a	n/a	investment decisions on sustainal	
		Total GHG emissions	15,320,717.03	n/a	n/a	factors as contemplated by article 4 SFDR.	
	2. Carbon footprint	Carbon footprint	525.00	n/a	n/a		
	3. GHG intensity o investee companies	GHG intensity of investee companies	1,340.77	n/a	n/a	For our Article 8 products, durin reporting period, we considered	
	4. Exposure to companies active in the fossil fuel sector	Share of investments in companies active in the fossil fuel sector	10.30%	n/a	n/a	principal adverse impacts of investme decisions on sustainability factors be investing only in assets that we assessed be aligned with the SDGs, which we	
	5. Share of non- renewable energy consumption and production	Share of non-renewable energy consumption and non-renewable energy production of investee companies from non- renewable energy sources compared to renewable energy sources, expressed as a percentage of total energy sources	83.57%	n/a	n/a	determined based on a proprieta assessment methodology. The proprieta methodology takes into account man indicators as part of our multidimension sustainability data system including GH emissions, GHG intensity of invest companies, exposure to companies acti in the fossil fuel sector, Share of no renewable energy consumption an production, energy consumption intensis per high impact climate sector, Activiti negatively affecting biodiversity-sensiti areas, emissions to water, and hazardo waste and radioactive waste ratio.	

	6.	Energy consumption intensity per high impact climate sector		NACE Code: A	0.28	n/a	n/a	
				NACE Code B	1.88			
		Sector		NACE Code C	0.90			
				NACE Code D	7.63			
				NACE Code E	1.05			
				NACE Code F	0.19			
				NACE Code G	0.15			
				NACE Code H	1.01			
				NACE Code L	0.49			
Biodiversity		Activities negatively affecting biodiversity- sensitive areas	Share of investments in investee companies with sites/operations located in or near to biodiversity- sensitive areas where activities of those investee companies negatively affect those areas	0.13%		n/a	n/a	
Water	8.	Emissions to water	Tonnes of emissions to water generated by investee companies per million EUR invested, expressed as a weighted average	141.42		n/a	n/a	
Waste	9.	Hazardous waste and radioactive waste ratio	Tonnes of hazardous waste and radioactive waste generated by investee companies per million EUR invested, expressed as a weighted average	26.15		n/a	n/a	

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2023-06-30	Bridgewater	Associates, LP

INI	DICATORS FOR SOCIAL	AND EMPLOYEE, RESPEC	T FOR HUMAN RIGHT	TS, ANTI-CORRU	UPTION AND A	NTI-BRIBERY MATTERS
Social and employee matters	 Violations of UN Global Compact principles and Organisation for Economic Cooperation and Development (OECD) Guidelines for Multinational Enterprises 	Share of investments in investee companies that have been involved in violations of the UNGC principles or OECD Guidelines for Multinational Enterprises	1.37%	n/a	n/a	For a majority of Bridgewater's assets under management, Bridgewater does not consider the principal adverse impacts of investment decisions on sustainability factors as contemplated by article 4 of SFDR. For our Article 8 products, during the reporting period, we considered the principal adverse impacts of investment decisions on sustainability factors by
	11. Lack of processes and compliance mechanisms to monitor compliance with UN Global Compact principles and OECD Guidelines for Multinational EnterprisesShare of investments in investee companies without policies to monitor compliance with the UNGC principles or OECD Guidelines for Multinational Enterprises68.11. Lack of processes and compliance compliance with UN Global Compact for Multinational EnterprisesShare of investments in investee companies without policies to monitor compliance with the UNGC principles or OECD Guidelines for Multinational Enterprises68.	68.79%	n/a	n/a	investing only in assets that we assessed to be aligned with the SDGs, which we determined based on a proprietary assessment methodology. The proprietary methodology takes into account many indicators as part of our multidimensional sustainability data system including lack of processes and compliance mechanisms to monitor compliance with UN Global Compact principles and OECD Guidelines for Multinational Enterprises, Unadjusted gender pay gap, Board gender diversity, and Exposure to controversial weapons	
	12. Unadjusted gender pay gap	Average unadjusted gender pay gap of investee companies	12.42%	n/a	n/a	(anti-personnel mines, cluster munitions, chemical weapons and biological weapons).
	13. Board gender diversity	Average ratio of female to male board members in investee companies, expressed as a percentage of all board members	29.06%	n/a	n/a	
	14. Exposure to controversial	Share of investments in investee companies involved	0.06%	n/a	n/a	

weapons (anti- personnel miner cluster munition chemical weapons and biological weapons)	in the manufacture or selling of controversial weapons is,			

Adverse sustainability indicator		Metric	Impact [year n]	Impact [year n-1]	Explanation	Actions taken, and actions planned a targets set for the next reference per	
Environmental	15. GHG intensity	G intensity GHG intensity of investee countries	323.34	n/a	n/a	For a majority of Bridgewater's asse under management, Bridgewater does n	
Social	16. Investee countries subject to social violations	Number of investee countries subject to social violations (absolute number and relative number divided by all investee countries), as referred to in international treaties and conventions, United Nations principles and, where applicable, national law	2, 8.70%	n/a	n/a	consider the principal adverse impacts of investment decisions on sustainabilit factors as contemplated by article 4 of SFDR. For our Article 8 products, during the reporting period, we considered the principal adverse impacts of investment decisions on sustainability factors be investing only in assets that we assessed the be aligned with the SDGs, which we determined based on a proprietar assessment methodology. The proprietar methodology takes into account mant indicators as part of our multidimensionar sustainability data system including GHG intensity.	

Adverse sustainability indicator		Metric	Impact [year n]	Impact [year n-1]	Explanation	Actions taken, and actions planned an targets set for the next reference period
Fossil fuels	17. Exposure to fossil fuels through real estate assets	Share of investments in real estate assets involved in the extraction, storage, transport or manufacture of fossil fuels	n/a	n/a	n/a	n/a
Energy efficiency	18. Exposure to energy-inefficient real estate assets	Share of investments in energy-inefficient real estate assets	n/a	n/a	n/a	n/a
For a majority of article 4 of SFDR		nagement, Bridgewater does no	t consider the principal	adverse impacts of inv	vestment decision	s on sustainability factors as contemplated
	gned with the SDGs, which we	determined based on a proprie	etary assessment method g only in assets that we	lology. During the rep assessed to be aligned	oorting period, we with the SDGs,	ty factors by investing only in assets that we e considered the principal adverse impacts which we determined based on a proprieta system including but not limited to, emissio

Description of policies to identify and prioritise principal adverse impacts on sustainability factors

Bridgewater's Sustainable Investing & ESG Policy was adopted in January 2022. Our Sustainable Investing and ESG Policy is directly overseen by our Sustainable Investing Committee and reviewed on a regular, ongoing basis. The Sustainable Investing Committee also provides quarterly business updates to the CEO as well as ongoing updates to Bridgewater's Investment Committee, which may result in updates to the Policy. We consider the principal adverse impacts of investment decisions on sustainability factors for products offered by Bridgewater that promote environmental or social characteristics as contemplated by article 8 of SFDR by investing in assets that we have assessed to be aligned with the United Nations Sustainable Development Goals, which we determine based on a proprietary assessment methodology that takes into account relevant adverse sustainability impact indicators among many other indicators as part of our multidimensional sustainability data system.

Engagement policies

Bridgewater has implemented a Stewardship and Corporate Engagement Policy which sets out how it integrates shareholder engagement it its investment strategy, which includes engagement with investee companies where ESG risks and/or opportunities for improvement are identified.

References to international standards

Bridgewater is a signatory to the UN Principles for Responsible Investment and a supporter of the Task Force on Climate related Financial Disclosures. Bridgewater believes that it has aligned its business with the objectives of the Paris Agreement in connection with products offered by Bridgewater that promote environmental or social characteristics as contemplated by article 8 of SFDR. For portfolios with sustainability goals in addition to traditional return and risk objectives, we not only consider how ESG-related issues might affect return and risk but also how aligned these portfolios are to environmental and social characteristics. We approach the challenge of sustainable investing in liquid markets by applying Bridgewater's fundamental, systematic, and diversified approach. Using this approach, we have built a systematic assessment process for evaluating whether instruments are aligned with environmental and social goals. This process assesses the alignment of major public market instruments (across asset classes) to the UN Sustainable Development Goals (SDGs) as the foundational framework for this approach because they are oriented towards positive environmental and social goals, are widely accepted by governments and asset owners, and contain specific and measurable indicators that help investors and researchers to assess whether a given entity is helping to achieve any of the 17 goals.

While our research is internally generated, we use a variety of external data sources as inputs into our research process. We obtain economic and market data from all major developed and emerging governments, central banks, and exchanges. We access data from the major, external public and private databases.

In terms of sustainability research, we continuously assess sustainability data in order to build out our sustainability data ecosystem. We leverage our decades of accumulated expertise in data diligence, data processing, data management technology, and data systemization talent.

We currently ingest, process, clean, and work with sustainability data sources and data providers across asset classes and themes. This data comes from a wide range of quality sources such as ESG data specialists, financial industry partnerships, major institutional data providers, academic sources, international public institutions, and NGOs.

Historical comparison

n/a

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