WindShareFund Europe N.V.
FutureEnergyFund I N.V.
FutureEnergyFund II N.V.
FutureEnergyFund III N.V.
GreenRock Netherlands B.V.

MARKET UPDATE October 2025

Introduction

This report covers the following entities for which a market update is provided.

- a. WindShareFund Europe N.V. (previously known as WindShareFund IV B.V.)
- b. FutureEnergyFund I N.V.
- c. FutureEnergyFund II N.V.
- d. FutureEnergyFund III N.V.
- e. GreenRock Netherlands B.V.

The entities above will be referred to as "the Entities" unless stated otherwise. The Entities have offered the following bonds:

Table 1 – Legal entities and type of bond offer per entity

Legal entity	Offer	Type of Bond		
WindShareFund Europe N.V.	WindShareFund IV (WSF IV)	Climate Bonds		
FutureEnergyFund I N.V.	FutureEnergyFund (>€100.000)	FutureEnergyBonds		
	FutureEnergyForAll (FEFA I)	FutureEnergyBonds		
	FutureEnergySelect (FES I)	FutureEnergyBonds		
	FutureEnergyForAll (FEFA II)	FutureEnergyBonds		
	FutureEnergyForAll III (FEFA IIIA)	FutureEnergyBonds		
	FutureEnergyForAll III (FEFA IIIB)	FutureEnergyBonds		
FutureEnergyFund II N.V.	FutureEnergySelect II (FES II)	FutureEnergyBonds		
FutureEnergyFund III N.V.	FutureEnergySelect III	FutureEnergyBonds		
GreenRock Netherlands B.V.	GreenRock Convertibles	Convertible Bonds		

The purpose of this report is to update the bondholders and potential bondholders of the Entities on:

- the status of the amounts invested thus far;
- the actual financial situation of the WSF Group¹;
- the merger plans for the near future impacting the bondholders.

Since its founding in February 2015, WindShareFund and its affiliated entities have worked to create a company that can have a large-scale impact on the energy transition. WindShareFund has made every effort to make direct investment in a better environment simple and attractive to a wide audience. Reducing CO2 emissions is essential for our future, to preserve the planet in its current state and pass it on to future generations. WindShareFund believes it is important that everyone can contribute to promoting the transition to sustainable energy. The more people commit, the faster results can be achieved together, and the energy transition can be accelerated with greater impact. WindShareFund has acted fully in line with this mission over the past 10 years.

¹ WSF Group in this document is referred to as the following entities: WindShareFund Europe N.V., FutureEnergyFund I N.V., FutureEnergyFund II N.V., GreenRock Netherlands B.V., WindShareFund I B.V., WindShareFund II B.V., and WindShareFund N.V.

By issuing bonds, the Entities have raised a total of €22.48 mio in cash since 2020. The main purpose of the Entities is to invest, either directly or indirectly in green solutions, such as wind and solar energy. As of this date, the Entities have not yet invested any of the acquired funds directly or indirectly in the green solutions.

With her vehicle GreenRock, WindShareFund is currently working on a merger with ClimateRock, a company soon to be listed on the NASDAQ in the United States. This process is underway. ClimateRock invests in sustainable projects and strives to provide economic, environmental, and social benefits to all its stakeholders.

Table 2 – further information to the initial investment plan per legal entity and type of bond and the current investment status

Entity	Offer	Product	Initial investment plan	Status
Entity WindShareFund Europe N.V. (formally known as WindShareFund IV B.V.):	Offer WindShareFund IV (WSF IV)	Product ClimateBonds	According to Investment Memorandum issued in August 2020, and the market update issued in March 2023, WindShareFund Europe N.V. will make direct or indirect investments in renewable energy. WindShareFund Europe N.V. intends to use the proceeds of the issuance of the ClimateBonds in combination with bank financing for investments in operational wind turbines. The investment in Wind Turbines will be made either through an investment in an intermediary company or other vehicle holding in turn the wind turbine (in combination, as the	At this moment, no investments were made with the funds acquired from the ClimateBonds through direct or indirect investments in renewable energy, such as by acquiring wind turbines or participating in entities who own and operate wind turbines or other forms of renewable energy. Of the issued bonds of EUR 3.131.000, EUR 2.887.000 has been lent to the company's direct parent company, WindShareFund N.V. as per December 31, 2024. WindShareFund N.V. is in the process of merging with Accretion Energies Limited. For this purpose, the money generated by the bond issuances, has been lent to WindShareFund N.V. to finance this transaction. For further details regarding the
			case may be, with a loan granted to such intermediary company or vehicle by	further details regarding the anticipated merger, refer to the proposed merger comment disclosed in this document.
			WindShareFund Europe N.V.) or by acquiring Wind Turbines directly. It may be that	Apart from the money lent to WindShareFund N.V., the liquidity generated by issuance of the bonds was

			Initial investment plan	Status
			such investment is made jointly with one or more other actors in the wind energy industry, acceptable to WindShareFund Europe N.V.	used to cover the operating expenses, such as depreciation, and interest charges related to the issued bonds.
FutureEnergy- Fund I N.V., FutureEnergy- Fund II N.V., and FutureEnergy- Fund III N.V. FutureEnergy- Fund III N.V. FutureEnergy- Fund III N.V. FutureEnergy- ForAll (F FutureEnergy- ForAll (F FutureEnergy- ForAll (F) FutureEnergy- ForAll III IIIA) FutureEnergy- ForAll III IIIB)	energy- EFA I) mergy- EFS I) mergy- EFA II) mergy- (FES II) mergy- (FES II) mergy- (FES II)	eEnergyB	As per the Information memorandum dated May 5th, 2021, the purpose of the FutureEnergyBonds is to invest in powergenerating portfolio of wind and solar assets and to a lesser extent also to invest in state-of-the art green hydrogen technology development companies with a focus on improving electrolyzers to produce green hydrogen at lower, competitive cost. The wind and solar assets will indirectly contribute to the development of green hydrogen, as wind and solar energy is the most sustainable source of energy needed by hydrogen power plants to produce green hydrogen. Ideally, the wind and solar assets to be purchased will be located close to hydrogen power plants. FutureEnergyFund I N.V. is also allowed to provide loans to	At this moment, no investments were made with the funds acquired from the FutureEnergyBonds through direct or indirect investments in renewable energy, such as by acquiring wind turbines or participating in entities which own and operate wind turbines or other forms of renewable energy. Of the issued bonds by FutureEnergyFund I N.V. (covering issued bonds below as well) in the amount of EUR 17.562.000, EUR 15.602.000 has been lent to the company's direct parent company, WindShareFund N.V. as per December 31, 2024. WindShareFund N.V. is in the process of merging with Accretion Energies Limited. For this purpose, the proceeds generated by the bond issuances, has been lent to WindShareFund N.V. to finance this transaction. For further details regarding the anticipated merger, refer to the proposed merger comment disclosed in this document. Apart from the proceeds lent to WindShareFund N.V., the

wehicles with the objective to purchase assets. The holders of FutureEnergyBonds will invest, in combination with bank financing, in assets in the sphere of renewable energy, notably hydrogen, wind and solar. The investments may take the form of direct investments in energy generating assets such as existing and yet to be developed wind turbines and solar farms. The investments may also take the form of investments in companies that are active in the sphere of green hydrogen technologies. The entities per left will receive funds from the operations and sale of its yet to be acquired assets. This is expected to allow FutureEnergyFund to continuously pay interest under the FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no	Entity	Offer	Product	Initial investment plan	Status
The holders of FutureEnergyBonds will invest, in combination with bank financing, in assets in the sphere of renewable energy, notably hydrogen, wind and solar. The investments may take the form of direct investments in energy generating assets such as existing and yet to be developed wind turbines and solar farms. The investments may also take the form of investments in companies that are active in the sphere of green hydrogen technologies. The entities per left will receive funds from the operations and sale of its yet to be acquired assets. This is expected to allow FutureEnergyFund to continuously pay interest under the FutureEnergy-Bonds when due and to repay the FutureEnergy-Bonds at maturity. FutureEnergyFund will have the discretionary power to invest in assets it deems agropriate. GreenRock GreenRock Convertible According to the At this moment, no				objective to purchase	issuance of the bonds was
invest, in combination with bank financing, in assets in the sphere of renewable energy, notably hydrogen, wind and solar. The investments may take the form of direct investments in energy generating assets such as existing and yet to be developed wind turbines and solar farms. The investments may also take the form of investments in companies that are active in the sphere of green hydrogen technologies. The entities per left will receive funds from the operations and sale of its yet to be acquired assets. This is expected to allow FutureEnergyFund to continuously pay interest under the FutureEnergyBonds when due and to repay the FutureEnergyBonds when due and to repay the FutureEnergyBonds when due and to repay the FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no				The holders of	expenses, such as depreciation, and interest
with bank financing, in assets in the sphere of renewable energy, notably hydrogen, wind and solar. The investments may take the form of direct investments in energy generating assets such as existing and yet to be developed wind turbines and solar farms. The investments may also take the form of investments in companies that are active in the sphere of green hydrogen technologies. The entities per left will receive funds from the operations and sale of its yet to be acquired assets. This is expected to allow FutureEnergyFund to continuously pay interest under the FutureEnergyFonds when due and to repay the FutureEnergyBonds when due and to repay the FutureEnergyBonds at maturity. FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no					_
assets in the sphere of renewable energy, notably hydrogen, wind and solar. The investments may take the form of direct investments in energy generating assets such as existing and yet to be developed wind turbines and solar farms. The investments may also take the form of investments in companies that are active in the sphere of green hydrogen technologies. The entities per left will receive funds from the operations and sale of its yet to be acquired assets. This is expected to allow FutureEnergyFund to continuously pay interest under the FutureEnergyFund to continuously pay interest under the FutureEnergyBonds when due and to repay the FutureEnergyBonds when due and to repay the FutureEnergyBonds at maturity. FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no				*	bonas.
renewable energy, notably hydrogen, wind and solar. The investments may take the form of direct investments in energy generating assets such as existing and yet to be developed wind turbines and solar farms. The investments may also take the form of investments in companies that are active in the sphere of green hydrogen technologies. The entities per left will receive funds from the operations and sale of its yet to be acquired assets. This is expected to allow FutureEnergyFund to continuously pay interest under the FutureEnergyBonds when due and to repay the FutureEnergyBonds when due and to repay the FutureEnergyBonds at maturity. FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no				_	
notably hydrogen, wind and solar. The investments may take the form of direct investments in energy generating assets such as existing and yet to be developed wind turbines and solar farms. The investments may also take the form of investments in companies that are active in the sphere of green hydrogen technologies. The entities per left will receive funds from the operations and sale of its yet to be acquired assets. This is expected to allow FutureEnergyFund to continuously pay interest under the FutureEnergyBonds when due and to repay the FutureEnergyBonds when due and to repay the FutureEnergyBonds when due and to repay the FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible At this moment, no				-	
investments may take the form of direct investments in energy generating assets such as existing and yet to be developed wind turbines and solar farms. The investments may also take the form of investments in companies that are active in the sphere of green hydrogen technologies. The entities per left will receive funds from the operations and sale of its yet to be acquired assets. This is expected to allow FutureEnergyFund to continuously pay interest under the FutureEnergyBonds when due and to repay the FutureEnergyBonds when due and to repay the FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no				0 ,	
the form of direct investments in energy generating assets such as existing and yet to be developed wind turbines and solar farms. The investments may also take the form of investments in companies that are active in the sphere of green hydrogen technologies. The entities per left will receive funds from the operations and sale of its yet to be acquired assets. This is expected to allow FutureEnergyFund to continuously pay interest under the FutureEnergyFund to continuously pay interest under the FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no				and solar. The	
investments in energy generating assets such as existing and yet to be developed wind turbines and solar farms. The investments may also take the form of investments in companies that are active in the sphere of green hydrogen technologies. The entities per left will receive funds from the operations and sale of its yet to be acquired assets. This is expected to allow FutureEnergyFund to continuously pay interest under the FutureEnergyFonds when due and to repay the FutureEnergy-Bonds when due and to repay the FutureEnergy-Bonds at maturity. FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no				investments may take	
generating assets such as existing and yet to be developed wind turbines and solar farms. The investments may also take the form of investments in companies that are active in the sphere of green hydrogen technologies. The entities per left will receive funds from the operations and sale of its yet to be acquired assets. This is expected to allow FutureEnergyFund to continuously pay interest under the FutureEnergyBonds when due and to repay the FutureEnergy-Bonds at maturity. FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no					
as existing and yet to be developed wind turbines and solar farms. The investments may also take the form of investments in companies that are active in the sphere of green hydrogen technologies. The entities per left will receive funds from the operations and sale of its yet to be acquired assets. This is expected to allow FutureEnergyFund to continuously pay interest under the FutureEnergyBonds when due and to repay the FutureEnergy-Bonds at maturity. FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no					
developed wind turbines and solar farms. The investments may also take the form of investments in companies that are active in the sphere of green hydrogen technologies. The entities per left will receive funds from the operations and sale of its yet to be acquired assets. This is expected to allow FutureEnergyFund to continuously pay interest under the FutureEnergyBonds when due and to repay the FutureEnergy-Bonds at maturity. FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no					
turbines and solar farms. The investments may also take the form of investments in companies that are active in the sphere of green hydrogen technologies. The entities per left will receive funds from the operations and sale of its yet to be acquired assets. This is expected to allow FutureEnergyFund to continuously pay interest under the FutureEnergyBonds when due and to repay the FutureEnergy- Bonds at maturity. FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no					
farms. The investments may also take the form of investments in companies that are active in the sphere of green hydrogen technologies. The entities per left will receive funds from the operations and sale of its yet to be acquired assets. This is expected to allow FutureEnergyFund to continuously pay interest under the FutureEnergyBonds when due and to repay the FutureEnergy- Bonds at maturity. FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no				- I	
of investments in companies that are active in the sphere of green hydrogen technologies. The entities per left will receive funds from the operations and sale of its yet to be acquired assets. This is expected to allow FutureEnergyFund to continuously pay interest under the FutureEnergyBonds when due and to repay the FutureEnergy- Bonds at maturity. FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no					
in companies that are active in the sphere of green hydrogen technologies. The entities per left will receive funds from the operations and sale of its yet to be acquired assets. This is expected to allow FutureEnergyFund to continuously pay interest under the FutureEnergyBonds when due and to repay the FutureEnergy-Bonds at maturity. FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no					
active in the sphere of green hydrogen technologies. The entities per left will receive funds from the operations and sale of its yet to be acquired assets. This is expected to allow FutureEnergyFund to continuously pay interest under the FutureEnergyBonds when due and to repay the FutureEnergy-Bonds at maturity. FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no				of investments	
green hydrogen technologies. The entities per left will receive funds from the operations and sale of its yet to be acquired assets. This is expected to allow FutureEnergyFund to continuously pay interest under the FutureEnergyBonds when due and to repay the FutureEnergy- Bonds at maturity. FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no				-	
technologies. The entities per left will receive funds from the operations and sale of its yet to be acquired assets. This is expected to allow FutureEnergyFund to continuously pay interest under the FutureEnergyBonds when due and to repay the FutureEnergy-Bonds at maturity. FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no				_	
The entities per left will receive funds from the operations and sale of its yet to be acquired assets. This is expected to allow FutureEnergyFund to continuously pay interest under the FutureEnergyBonds when due and to repay the FutureEnergy-Bonds at maturity. FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no					
receive funds from the operations and sale of its yet to be acquired assets. This is expected to allow FutureEnergyFund to continuously pay interest under the FutureEnergyBonds when due and to repay the FutureEnergy-Bonds at maturity. FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no				_	
operations and sale of its yet to be acquired assets. This is expected to allow FutureEnergyFund to continuously pay interest under the FutureEnergyBonds when due and to repay the FutureEnergy- Bonds at maturity. FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no				- I	
its yet to be acquired assets. This is expected to allow FutureEnergyFund to continuously pay interest under the FutureEnergyBonds when due and to repay the FutureEnergy- Bonds at maturity. FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no					
assets. This is expected to allow FutureEnergyFund to continuously pay interest under the FutureEnergyBonds when due and to repay the FutureEnergy-Bonds at maturity. FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no				-	
FutureEnergyFund to continuously pay interest under the FutureEnergyBonds when due and to repay the FutureEnergy-Bonds at maturity. FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no					
continuously pay interest under the FutureEnergyBonds when due and to repay the FutureEnergy- Bonds at maturity. FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no				to allow	
interest under the FutureEnergyBonds when due and to repay the FutureEnergy- Bonds at maturity. FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no				=-	
under the FutureEnergyBonds when due and to repay the FutureEnergy- Bonds at maturity. FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no					
FutureEnergyBonds when due and to repay the FutureEnergy- Bonds at maturity. FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no					
when due and to repay the FutureEnergy-Bonds at maturity. FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no					
the FutureEnergy- Bonds at maturity. FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no				•	
Bonds at maturity. FutureEnergyFund will have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no					
have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no					
have the discretionary power to invest in assets it deems appropriate. GreenRock GreenRock Convertible According to the At this moment, no				FutureEnergyFund will	
GreenRock GreenRock Convertible According to the At this moment, no				have the discretionary	
GreenRock GreenRock Convertible According to the At this moment, no					
GreenRock GreenRock Convertible According to the At this moment, no					
	Orear Deed	OveranD1:	Comparable La		At this was marked as
Netherlands Convertibles Bonds information investments were made with				According to the information	
B.V. Boilds Information Investments were made with memorandum issued the funds acquired from the		COLINELTINGS	טוועס		
on November 29 th , Convertible Bonds through	J. v.				· ·
2024, the proceeds of direct or indirect investments					

Entity	Offer	Product	Initial investment plan	Status
			the Convertible Bonds will be used to invest in growth, operational expansion to make more impact. The funds will be used to make the organization more professional and to prepare for new and larger investment entities in several countries. Specifically, to strengthen the governance within our group and to obtain approval of oversight bodies with regards to	in renewable energy, such as by acquiring wind turbines or participating in entities which own and operate wind turbines or other forms of renewable energy. Of the issued bonds by GreenRock Netherlands B.V. (covering issued bonds below as well) in the amount of EUR 292.000, EUR 188.010 has been lent to the company's direct parent company, WindShareFund N.V. as per December 31, 2024. Subsequent to December 31, 2024 EUR 1.254.000 of bonds were
			raising funds. GreenRock Netherlands B.V. can invest in any form at its discretion, for example in shares, and bonds in companies (whether or not affiliated) that are active in the field of renewable energy.	WindShareFund N.V. is in the process of merging with Accretion Energies Limited. For this purpose, the money generated by the bond issuances, has been lent to WindShareFund N.V. to finance this transaction. Apart from the money lent to WindShareFund N.V., the liquidity generated by issuance of the bonds has been used to cover the operating expenses, and interest charges related to the issued bonds.

Table 3 – further information with regards to spend of bond proceeds

How has the money been spent which was lent by the Entities to WindShareFund N.V.	Below we will give further information to which parties and how the funds have been spent which were raised by the Entities through the issued bonds. The information below was also made public in the F-4 ClimateRock LLC on July 30, 2025.
	At the end of 2024 a total of EUR 12.843.915 (2023: EUR 9.268.344) was lent by WindShareFund N.V. to related parties and/or Mr. C.E. Ratelband. The main items are listed below. • Eternal B.V. is an entity which is 100% owned by Mr. C.E. Ratelband. At the end of 2024, WSF Group lent EUR 10.120.000 by means of a loan to this entity (2023: EUR 7.145.000). Furthermore, the WSF Group has a current account receivable of EUR 993.406 (2023: EUR 699.254). • WSF Group lent to Mr. C.E. Ratelband EUR 774.469 at the end of 2024 (2023: EUR 588.792). • WSF Holding B.V., which is the 100% owner of WindShareFund N.V., was lent EUR 809.596 (202 3: 706.355). • WindShareFund B.V., which is the 100% owned by Mr. C.E. Ratelband, was lent EUR 132.224 (2023: 124.682).
	With regards to the money lent to Eternal B.V. we wish to add that Enternal B.V. has lent in total \$3.100.000 to ClimateRock Holding Limited at the end of March 31, 2025. This total amount has been split into seven different tranches, and several mature dates were agreed between January 1, 2025, and August 31, 2025. These loans are not secured and do not bear any interest.
	Furthermore, Enternal B.V. has lent EUR 500.000 to Accretion Energy Limited. As mentioned before, Accretion Energy Limited intends to acquire the WSF Group in due time. After this acquisition, Accretion Energy Limited will be acquired by GreenRock Corporation, which will be explained further below.
Further details regarding investments made with issued bonds and money lent to Eternal B.V.	Of the issued bonds, WindShareFund N.V. has received EUR 17.397.000 from its subsidiaries. This has been lent to Eternal B.V., a company fully owned by Mr. C.A. Ratelband. Eternal B.V. has used this money to finance the public offering of ClimateRock LLC.
Investments made by GreenRock, Accretion, WSF Group, ClimateRock and ClimateRock Holdings	We wish to draw the attention to Appendix 1 of this Market Update, where the pro-forma balance sheet is disclosed as of December 31, 2024. These proforma numbers are derived from the SEC filing issued on December 31, 2024, and give an indication of the expected balance sheet in a post-merger situation and provide further details regarding the investments made by the entities per left (i.e. GreenRock etc.) as well as equity and (long-term) liabilities.
	The tables show the assets, liabilities and equity pre and post the merger between GreenRock Corporation, Accretion and WindShareFund N.V.
	We wish to express that we have not yet fully reached our anticipated investments in green solutions, such as wind parks and consequently our investments in PP&E in WindShareFund is still limited compared to our ambition. Since these entities as referred to in Appendix 1 are still heavily financed with debt, such as bonds, there is a negative shareholders' Equity.

Anticipated transaction
GreenRock Corporation and the
take-over of WindShareFund
N.V. and its subsidiaries.

The ultimate beneficial owner of the Entities, Mr. C.E. Ratelband, is also a 78% shareholder of ClimateRock LLC. ClimateRock LLC is domiciled on the Cayman Islands and is a so-called 'Blank Check Company'.

ClimateRock LLC raised \$78.750.000 in equity through an Initial Public Offering (or IPO) in May 2022. Apart from this IPO, this company has issued warrants in the amount of \$3.762.500. Of the total acquired funds of \$82.512.500, \$78.750.000 has been put into an escrow account.

Of the amount put into escrow account, \$5.500.000 remains at the date of the issuance of this Market Update. The decrease in the amount in escrow can be explained by the exercise by redemption rights by investors.

Part of the funds lent by the Entities (refer to Table 1), has been spent to facilitate the merger, and the amounts spent include costs for legal advice, tax advice, and accounting and relating advice.

ClimateRock LLC has a 100% participation in ClimateRock Holdings Ltd.

Mr. Ratelband is a 50% shareholder in GreenRock Corporation, also domiciled on the Cayman Islands. It is intended that GreenRock and ClimateRock will merge. The exact timing of the merger is not yet known.

On March 21st, 2025, a merger agreement was concluded between ClimateRock Holdings and GreenRock Corporation. The merger has not yet been completed as of the date of this market update.

This merger was announced on July 30th, 2025, in the F-4 SEC filing of ClimateRock.

Accretion Energy Limited, which is an entity not owned by Mr. Ratelband directly or by one of the Companies owned by him (directly or indirectly) will acquire WindShareFund N.V. and its subsidiaries in view of the above-mentioned transaction.

After the take-over of WindShareFund N.V. by Accretion Energy Limited, WindShareFund N.V. and its subsidiaries. Following this take-over, Accretion Energy Limited will be taken over by ClimateRock LLC, which is listed on the Nasdaq, New York, USA.

As a result of the merger, the bond holders will be part of ClimateRock LLC, quoted on the OTC markets.

Debt position of WSF Group

Apart from the Entities described above, several other entities are considered to form the WindShareFund Group. The other entities are:

- 1. WindShareFund I B.V.
- 2. WindShareFund II B.V.
- 3. WindShareFund III B.V.
- 4. WindShareFund N.V.

As at December 31, 2024, the Entities and the above four listed entities 1-4 combined have a total debt, including debts relating to issued bonds, of more than EUR 36mio. Also, the equity of these entities combined was negative EUR 16mio.

	The negative equity is the result of a delay in investment in green projects. Therefore, the WSF Group have not yet been able to generate sufficient revenues to realize annual profits.
	After the completion of the aforementioned transaction, we expect to create a more stable internal environment within our companies and focus on finding investments which fit within our strategy.
Concerns raised by our auditors in the United Sates.	ClimateRock Holdings Limited is quoted on the OTC markets, New York. As a result, the company is required to have its periodic reports audited by an external auditor.
	With reference to our F-4 filing issued on July 31, 2025, the auditor has raised its concerns for the company to continue its operations on a going concern basis. The F-4 filing is an interim report of the financial performance and required by the NASDAQ for every listed company.
	Based on the pro-forma balance sheet (refer to Appendix 1) at the end of 2024, ClimateRock Holdings Limited will have a negative equity of EUR -48mio (approximately \$56mio) and a total debt of EUR 87mio (approximately \$99mio) ² .
	In our opinion, ClimateRock Holdings Limited is in a transition phase of a SPAC with no income to becoming an entity who is able to generate income and profit. On the short term ClimateRock Holdings Limited will not be able to change this.
	The auditor has also raised its concerns regarding the governance of the organization and the limited knowledge of management to operate an US listed company.
	ClimateRock Holdings Limited shares this concern and therefore management is in the process of improving the governance of our organization, in particular in

Situation after merger GreenRock and ClimateRock

ClimateRock's sustainable growth strategy aims to establish itself as a leading independent energy producer. Specializing in integrated renewable energy solutions, ClimateRock is poised to make significant strides in industrial segments of the global economy that have yet to fully transition to green energy and embrace decarbonisation. ClimateRock, as a company, believes that it has recognized the value and efficiency that can be unlocked through integrated solutions. These solutions focus on combining different technologies, such as battery energy management and green hydrogen production. By integrating these solutions, ClimateRock aims to optimize the use of renewable energy, maximize energy storage capabilities through batteries, and produce green hydrogen more efficiently. In turn, this approach allows for a more efficient utilization of renewable power resources, contributing to a more reliable energy ecosystem.

the field of accounting and finance.

² Please note that the equity and debt position of ClimateRock Holdings Limited is not (directly) linked to the pro forma Balance sheet as disclosed in Appendix 1.

ClimateRock's management team brings together a diverse skill set across numerous sectors including renewable energy, corporate finance and infrastructure with a strong track record and execution capability. The management team has considerable expertise in owning and operating renewable energy assets across a range of sectors and technologies, including onshore and offshore wind, solar photovoltaics, biofuels, battery storage projects, and hydrogen.

The anticipated combination will operate in eight different countries including the United States, the United Kingdom, Germany, Romania, Norway, Poland, Italy and the Netherlands.

We invest in sustainable energy to accelerate the energy transition, reduce CO2 emissions, combat climate change and thus pass on planet earth in its current form to future generations. The anticipated combination is an initiative of WindShareFund that has been committed to this mission for more than a decade. The combination will invest broadly in multiple technologies worldwide. Investing in the development of clean hydrogen is combined with direct investment in wind turbines, solar farms, battery storage, tidal power and other hydro installations to produce, supply and effectively store green energy for the future. Technological innovation, including the use of Artificial Intelligence (AI), will play an important role in this.5 Continuous growth will be achieved on the basis of a multi-year, dynamic and ambitious growth plan that will ensure an ever-increasing direct impact on the energy transition.

The combination is currently working on a merger with ClimateRock, which is anticipated to be listed on the NASDAQ in the United States. This process is ongoing.

In addition, \$10mio in PIPE financing has been definitively secured for the merged company. A binding agreement has been reached with a well-known player in the US market, which focuses, among other things, on sustainable investments. PIPE stands for "Private Investment in Public Equity." The first part of this amount will be immediately available to the company upon completion of the merger. A definitive ELOC agreement has also been signed for an amount of \$75 million. ELOC stands for "Equity Line of Credit." This is a commonly used financing option for newly listed companies.

ClimateRock invests in sustainable projects and strives to provide economic, environmental and social benefits to all its stakeholders.

Market

In December 2015, a global climate agreement was concluded in Paris, which the countries involved are now implementing as best they can. The Sustainable Development Goals (SDGs) were adopted by the United Nations in 2015 as the new global sustainable development agenda for 2030. They are promoted as the global Sustainable Development Goals. It is clear to everyone that the world must switch completely to the use of sustainable energy sources as soon as possible. Larger, growing trends in global sustainable development will therefore be the driving force behind faster growth of renewable energy in the coming years. Combating climate change is of course essential. However, dependence on fossil fuels not only poses challenges for the environment, but it is also becoming an increasing geopolitical danger. Especially now that the energy supply is threatened by political unrest. Fluctuating prices and an unstable supply of fossil fuels are creating an increasing need to switch to a sustainable energy supply. In addition, this helps to accelerate the growth of companies' decarbonization targets and is often an important part of business strategies. Sustainable energy security has become an absolute priority. Now that the cost of generating renewable energy has also decreased, renewable energy has become not only a necessary, but also an economically attractive alternative on a large scale.

Appendix 1 – pro-forma balance sheet as of December 31, 2024

					As of I)ece	mber 31, 202	4				
	C	reenRock orporation (pre- cquisition)		Accretion	WindShare Fund		Total Before Pro Forma Adjustments	A	ransaction accounting djustments			GreenRock Corporation (post- acquisition)
ASSETS												
Non-Current assets:												
Intangible assets, net	€	1 —	€	_	2,378,907	€	2,378,907	€			€	2,378,907
Property, plant and equipment, net		_		2,741	16,426,228	€	16,428,969		_		€	16,428,969
Loans – related party		1-		_	1,100,247	€	1,100,247		_		€	1,100,247
Investment in subsidiary												
Accretion		-		_	_	€	_	1	15,955,399	A	€	115,955,399
WindShareFund		_		_	_	€	_	1	05,700,000	В	€	105,700,000
To eliminate investment in sub account		_		_	_	€	_	(2	21,655,399)	С	€	(221,655,399)
Total noncurrent assets	€		€	2,741	€ 19,905,382		19,908,123					19,908,123
Current assets:												
Trade and other receivables		1-		1,808,882	243,583		2,052,465		· -			2,052,465
Other current assets		3,088,359		_	215,015		3,303,374		-			3,303,374
Other current assets – related party		-		52,145	12,843,915		12,896,060		-			12,896,060
Asset held for transfer		-		-	13,679		13,679		_			13,679
Cash and cash equivalent		_		4,952	1,162,167		1,167,119		_			1,167,119
Total current assets	€	3,088,359	€	1,865,979	€ 14,478,359	Ī	19,432,697		-			19,432,697
Total assets	€	3,088,359	€	1,868,720	€ 34,383,741	€	39,340,820	€			€	39,340,820

Appendix 1 – pro-forma balance sheet as of December 31, 2024

LIABILITIES AND STOCKHOLDERS' (DEFICIT) EQUITY							
Current liabilities:							
Trade and other payables	€ 1,169,848	€ 980,061	€ 43,682	€ 2,193,591	€ 26,025,000	В	€ 28,218,591
Loan payable	_	_	1,363,538	1,363,538	-		1,363,538
Loan payable – related party	3,645,236	243,248	_	3,888,484	_		3,888,484
Other current provisions	_	_	91,406	91,406	_		91,406
Current financial liabilities	_	1,998,996	78,916	2,077,912	_		2,077,912
Other current liabilities	1,998,287	972,362	935,885	3,906,534	_		3,906,534
Other current liabilities – related party			107,975	107,975			107,975
Total current liabilities	€ 6,813,371	€ 4,194,667	€ 2,621,402	€ 13,629,440	€ 26,025,000		€ 39,654,440
Non-Current Liabilities:							
Other non-current provisions	-	-	379,262	379,262	_		379,262
Lease liabilities	_	_	2,542,720	2,542,720	_		2,542,720
Loans payable	_	_	8,642,877	8,642,877	_		8,642,877
Bonds payable			36,148,383	36,148,383			36,148,383
Total non-current liabilities	€ _	€ _	€ 47,713,242	47,713,242			47,713,242
Total liabilities	€ 6,813,371	€ 4,194,667	€ 50,334,644	€ 61,342,682	€ 26,025,000		€ 87,367,682
Stockholders' (Deficit) Equity							
Share capital	105,732	1	325,000	430,733	_		430,733
	_	_	_	_	(1)	A	(1)
	_	_	_	_	(325,000)	В	(325,000)
	-	_	-	-	1	A	1
	_	_	_	_	1	В	1
Additional Paid-In-Capital	_	20,337	_	20,337	_		20,337
	_	_	_	_	79,999,999	В	79,999,999
	-		-	-	115,955,399	A	115,955,399
Accumulated deficit	(3,830,744)	(2,346,285)	(16,275,903)	(22,452,932)	_		(22,452,932)
Merger Reserve					(221,655,399)	C	(221,655,399)
Total stockholders' deficit Total Liabilities and	€ (3,725,012)	€ (2,325,947)	€ (15,950,903)	€ (22,001,862)	€ (26,025,000)		€ (48,026,862)
Stockholders' Deficit	€ 3,088,359	€ 1,868,720	€ 34,383,741	€ 39,340,820	€ _		€ 39,340,820