



Gunnarby wind farm - Uddevalla

Annual Report 2021 Green Bonds

April 2022

Background

Wallenstam wants to contribute to a better society, today and for future generations. This is our driving force and what makes us proud of our business. For us, sustainability is all about pursuing responsible enterprise. We achieve this by taking responsibility for the impact we have on society and by creating solutions that contribute to a positive long-term development.

Wallenstam was founded in 1944 by Lennart
Wallenstam. In 1984, the company was listed on the stock
exchange and is today listed on the Large Cap segment of
Nasdaq Stockholm. Hans Wallenstam was appointed CEO in
1991 and is the largest shareholder in the company.
Other large owners include AMF Insurance and funds,
Anna-Carin B Wallenstam and Anders Berntsson and
Agneta Wallenstam.

The value creation mainly occurs by means of cost-efficient new construction, efficient property management and letting as well as successful business transactions.

Wallenstam constructs and owns residential properties in attractive areas and in growth markets, primarily in the Stockholm and Gothenburg regions. Our commercial properties are found in inner city locations in Gothenburg. Our business concept is to develop, build, buy and sell properties in selected metropolitan areas that are sustainable for people and companies in the long term. We want to contribute to a good standard of living for many people by producing housing and developing safe and lively city districts. We believe it is important to have a variety of forms of housing in society and we safeguard the rental apartment as a form of accommodation.



Majorna 350:6 - Godhems Backe, Gothenburg



PV plants Trollesunds Gårdar - Stockholm

We believe that integrated sustainability work and strong social engagement go hand in hand with long-term profitability. This delivers good control, minimizes business and operational risks, increases efficiency, generates new solutions and business transactions and also ensures more committed employees, more secure investors and more satisfied customers. For this reason, sustainability is a core part of our business model.

The carbon footprint per square meter is also positively impacted by gradually adding our newly built, energy-efficient properties to our holdings. We aim to certify some of our properties as green, both in our new production and in our existing portfolio. This means that our properties meet strict requirements in terms of energy usage, quality of indoor environments and material choice.

In our business plan 2019-2023, we shall reduce our environmental impact every year, through initiatives within the focus areas energy, transports and resources.

As an urban developer, we aim to create safe and welcoming areas and properties that people want to live in, work in and visit. To accomplish this, we contribute to research, participate in development projects and follow advancements in knowledge about what creates security in urban development, new construction and management of residential areas. We believe that one of several recipes for success is to boost social inclusion and we therefore contribute by supporting, for example, youth activities and organizations that work against exclusion in the communities where we are active.

During 2019, Wallenstam established a Green Bond framework together with Handelsbanken. Cicero has provided a second opinion on the framework, which is publicly available on Wallenstam's website. More information about our sustainability work is available on www.wallenstam.se/en/.

Criteria

Investment categories

Eligible Green Assets are projects and assets identified within Wallenstam's existing and ongoing development that support the transition to low carbon intensity and sustainable development. All Eligible Green Assets shall contribute to one or more of the following global criteria:

- Mitigation (M): Reduce harmful greenhouse gas emissions, either by improving and transitioning existing assets through meaningful upgrades and retrofits, or by investing in new assets utilising low carbon intensive technology and environmentally sound solutions.
- 2. Adaptation (A): Adaptation of investments to better with-stand the effects brought on by climate change, improving the resilience to climate change and expected changes in the micro-climate and local environment, for instance, increased rainfall, heightened risk of flooding or sea level rise.
- **3. Environment and eco-systems (E):** Support environmental investments with a positive environmental impact other than the direct mitigation of climate change (maximum 15 percent of net proceeds).

Exclusions

The net proceeds may not be allocated or linked to fossil energy generation, nuclear energy generation, research and/or development within weapons and defense, potentially environmentally negative resource extraction (such as rare-earth elements or fossil fuels), gambling or tobacco.

Alignment with the UN Sustainable Development Goals

Agenda 2030 and the Sustainable Development Goals ("SDG") were adopted by the United Nations General Assembly on September 25, 2015. There are 17 global goals with 169 defined underlying targets, aimed at achieving long-term sustainable economic, social and environmental development in order to eradicate extreme poverty, to reduce inequality and injustice in the world, and to fight climate change.



Södervidinge wind farm - Kävlinge

Highlighted goals



WALLENSTAM FOCUSES ON THE ABOVE SUSTAINABLE DEVELOPMENT GOALS

THE FRAMEWORK MAINLY TARGETS THE ABOVE SUSTAINABLE DEVELOPMENT GOALS

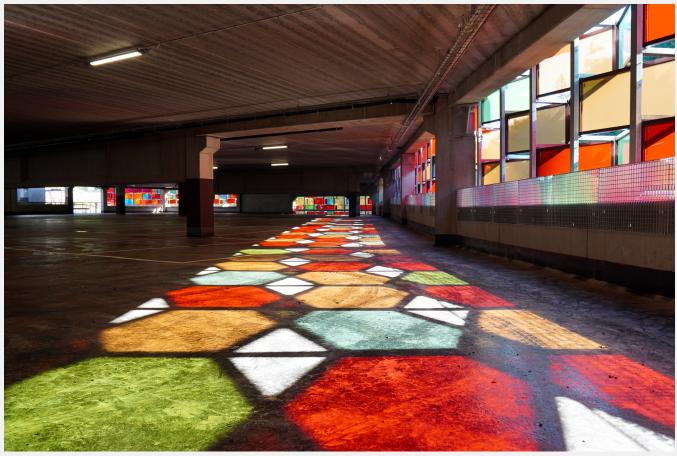


PV plants Elisedal - Gothenburg

Allocation Disclosure

Summary of Green Bonds

Bond loan no.	Date of issue	Maturity	Amount (SEK)	
114	Feb 25, 2021	2.5 years	550 million	
115	Apr 26, 2021	2 years	350 million	
116	Apr 26, 2021	3 years	400 million	
			1,300 million	



Garage facade with PV plants - Mölnlycke

Performance reporting

Green buildings

Use of Proceeds according to the framework

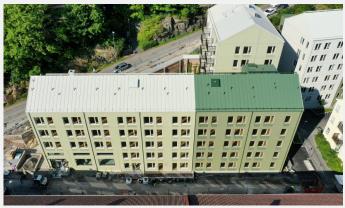
III.Green Buildings (Mitigation)

(iii) During 2021, parts of the issue proceeds was invested in one property in Gothenburg. The property is certified according to Miljöbyggnad Silver and is partly financed by the green bonds.









Majorna 350:6 - Godhems Backe, Gothenburg

Impact metrics

All emissions are reported according to the market-based method.

The report's total energy use consists of district heating and electricity use. District heating emissions are reported according to each supplier's emissions, in this case Göteborg Energi. All electricity is delivered from Wallenstam's own wind turbines whose electricity production is CO₂-free.

Name of property	Environmental certification	Energy consumption		Calculated c	Calculated carbon footprint	
		kWh	kWh/m²	tons CO₂e	kg CO ₂ e/m ²	
Majorna 350:6	Miljöbyggnad Silver	353,199	42.11	6.6	0.8	

Performance reporting

Renewable energy

Use of Proceeds according to the framework

IV. Renewable energy (Mitigation)

During 2021, parts of the issue proceeds was reinvested in the Group's wind turbines and PV plants.





Impact metrics, wind power

Number of wind turbines 66 turbines
Energy production 353 GWh
Installed capacity 143 MW
Reduction of greenhouse gas 17,650 tons*

Impact metrics, PV plants

Number of properties with PV plants 7 properties
Energy production 203 MWh
Installed capacity 625 kW
Reduction of greenhouse gas 10,169 tons*

^{*}The calculation is based on greenhouse gas emissions of 50 grams of carbon dioxide equivalent per produced kWh of electricity (Nordic electricity mix).





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