EMILSHUS

ESG Questionnaire
June 2024

General industry

Please list the industry's three biggest	Climate impact caused by CO2 emissions from property
sustainability (ESG)-related challenges and briefly describe the process for identifying	management operations
these challenges	During 2021 Emilshus implemented a support system to be more efficient in optimising the management operations in properties where Emilshus is buying energy. Emilshus carries out energy surveys and develops action plans for the ten properties with the highest energy consumption, on an ongoing basis. Focus is on the areas where the company can achieve the largest impact on energy consumption. In 2021, energy consumption, directly purchased by Emilshus, amounted to 112 kWh/sqm
	Emilshus is in the process of gradually phasing out fossil energy sources. This initiative includes annual visits with tenants to review operations, energy sources and other sustainability issues such as customer satisfaction and general wellbeing in the properties
	Climate impact caused by CO2 emissions in project operations (new buildings, extensions and property conversions)
	Standards for contractors engaged for projects and other operations are according to Fastighetsägarna's Code of Conduct for suppliers which include environmental policy standards. Emilshus also evaluates properties subject to major renovations and extensions to identify opportunities to certify the building, reduce energy consumption in line with the criteria in Emilshus' green bond framework or achieve an energy consumption for new buildings which is 30% below the level required by the Swedish building regulation (BBR)
	Creating a sustainable property portfolio in a rapidly changing world
	A significant portion of Emilshus' property portfolio consists of older properties. These properties differ from newly constructed properties which have been built according to current requirements regarding i.e. energy consumption. Emilshus is facing the challenge of major renovations in several properties whilst requirements regarding energy consumption and sustainability are being raised at a rapid pace. Digitalisation and technical development create new opportunities but in a high pace environment new technology tend to age faster
	Emilshus needs to establish a realistic framework and timeline for the conversion of the property portfolio. It is not sustainable to demolish older buildings and replace with new builds that will generate high carbon dioxide emissions in the building process, neither is it sustainable to leave older buildings unutilised. The conversion of the older buildings needs to be integrated into the long-term maintenance strategy and decisions need to be based on a holistic perspective
Does the company have a Science Based Target, report to the CDP or engage in any similar sustainability initiatives?	No
Have you conducted any preliminary assessments of your company in relation to the EU Taxonomy? If so, what was the outcome?	No



Environmental

Please list the firm's three primary risks related Climate changes in the form of i.e. severe storms, higher temperatures to climate change and if any, the firm's climateor increased ground water levels, that cause risks for increased costs in related opportunities relation to claims settlements, water damage, increased cooling needs etc. Does the firm anticipate any climate-related Investments to adapt Emilshus' properties to climate change is likely to investments, and if so to what extent? increase over the longer term, although there is no current assessment of the scope of such investments. Emilshus has initiated a climate risk review of all existing properties which is to be translated into action plans that will be integrated into maintenance of properties and day-today operations Circular Economy: how are purchases and Emilshus operates with a Purchasing Policy and employees who have waste managed? If the firm rely on any scarce purchasing responsibilities ensure that purchases are done in resources, please describe what efforts are accordance with this policy. Tenants are urged to communicate similar made to mitigate the risk of those resources demands to suppliers who carry out work on Emilshus' properties. Goods and services that take the environment into account and that becoming scarcer in the future, e.g. recycling, reusing substitutes or improved resource meets the Environmental policy of Emilshus are selected efficiency? Before Emilshus purchases new goods, the possibility to recycle or reuse in existing installations is evaluated. Locally produced goods and services to minimise transportation and support the local business community are preferred Emilshus actively works to decrease the amount of waste from the company's and its tenants' operations and has an aim to reuse or recycle waste when possible Emilshus does not rely on scarce resources for its operations Transition-related risks: Do you anticipate any We see increased requirements regarding sustainability and energy risks or opportunities due to the transition to a issues both from our tenants and from society as a whole. This means carbon neutral society? Is there any risk of the we constantly have to evaluate our offering and our product to avoid firm's offer being negatively affected? If yes, negative long-term effects on the company. One of the measures we how has the firm positioned itself to handle that took in 2021 was to recruit a sustainability manager who works actively with ESG issues on a strategic level. In 2022 the company's main focus risk? will be to implement processes and routines that have been established on an operational level Have you set a target to become carbon Nο neutral? If so, how have you defined carbon neutrality? Please list the firm's (1-2) primary means of Reducing the energy consumption in Emilshus' properties: making a positive environmental impact or Affordable and clean energy (7) minimising negative environmental impact. Responsible consumption and production (12) Please list the corresponding most relevant UN Climate action (13) Sustainable Development Goals. What proportion of sales can be directly linked to Replacing fossil fuel as an energy source in Emilshus' properties selected UN SDGs? and in Emilshus' operations: Good health and well-being (3) Affordable and clean energy (7)

Sustainable cities and communities (11)

Climate Action (13)

Proportion of sales: n.a.



Social

Does the firm have a history of accidents? If so, how have these been managed? Are there any preventive measures, such as policies?	No. Contractors are required to comply with current work environment legislation and report incidents and accidents to Emilshus.
If applicable, please state your targets for gender and cultural equality and indicate the relevant split of men/women at every level of the firm:	Emilshus strives for an even gender-distribution within the entire organisation and welcome diversity in terms of ethnicity and origin in the organisation Gender distribution per 2023-12-31: Board of Directors: Women 20%, Men 80% Management: Women 17%, Men 83% Other employees: Women 50%, Men 50%
Does the company conduct any other community engagement activities aside from those directly connected to the business?	 Sponsorship in accordance with Emilshus' sponsorship policy: Make a difference for the people who live and work in the area. Emilshus endeavors to be involved and contribute to making the area attractive to live in Creates pride among Emilshus' employees Sponsorships aim to strengthen Emilshus' local presence in the area Involves a variety of participants The sponsorship must follow Emilshus' values when it comes to ethics, morals and the environment Organises activities for both girls and boys / women and men Contributes to children and youth activities The sponsorship business interaction to create new business contacts and strengthen the relationship with Emilshus' customers Emilshus is currently sponsoring Östers IF and Vetlanda Bandy In addition, Emilshus accepts trainees who study a relevant field for Emilshus' operations
How often does the firm conduct audits of its suppliers, and how often do you discover incidents not compliant with your code of conduct?	Contractors follow the property owner's code of conduct and are evaluated annually



Governance

Do all staff members receive continuing education on anti-corruption? Is there an external whistle-blower function? Are there any ongoing or historical incidents involving corruption, cartels or any other unethical business conduct? Have any preventive measures been taken?	 The staff is informed about Emilshus' policies, including anti-corruption There is an external whistle-blower function There are no reported incidents and no historical incidents involving corruption
Please state the firm's business tax residence (i.e. where the firm pays tax) and explain why that specific tax residence was chosen	Sweden due to the company's operations being in Sweden
How many independent members sits on the Board of Directors?	Three of the members on the Board of Directors are independent to both the company and its main shareholders
Please state if and to what extent, the company has transactions with related parties?	Information on transactions with related parties can be found at: https://emilshus.com/sv/wp- content/uploads/sites/4/2021/10/wkr0006-65.pdf
Which KPIs dictate the remuneration to management (are sustainability and diversity goals included)?	n.a.
Describe the company's process for monitoring and reporting ESG issues and performance to senior management/the Board. In your response please confirm what KPIs are monitored (if any) and how frequently reporting is undertaken	Reporting to the Board takes place at Board meetings on a regular basis. At present, reporting is not based on KPIs
Have you signed a Union agreement?	Yes



PAI – Principle Adverse Impact (Numeric)

Revenue (SEKm)	593.1
Greenhouse gas emissions; Scope 1, Scope	•
2, Scope 3	Scope 2: 612.0
	Scope 3 is not avaliable
Share of non-renewable energy	37% renewable and 0% fossil-based
consumption	
Share of non-renewable energy production	Not available
Energy consumption in GWh	15.1 GWh
Tonnes of emissions to water	Not available
Tonnes of hazardous waste and radioactive	Not available
waste generated	
Unadjusted gender pay gap	Not available
Board gender diversity	1 out of 5 (20%)



PAI – Principle Adverse Impact (Yes / No)

Fossil fuel operations	No
Sites/operations located in or near to biodiversity sensitive areas where activities negatively affect those areas	No
Science Based Target	No
Reports to CDP	No
UN Global Compact Signatory	Yes
Involved in the manufacture or selling of controversial weapons	No
Whistle blower policy	Yes
Supplier code of conduct	Yes

