

Green Bond Fact Sheet

| Hemfosa Fastigheter AB Issue date: 16-05-2019 Maturity date: 16-05-2022 Tenor: 3 Date: 21/05/2019 | | | | |
|---|--|--|---|--|
| Issuer Name | Hemfosa Fastigheter AB | Amount Issued | SEK1.3bn/USD135m | |
| Country of risk | Sweden | CBI Database | Included | |
| Issuer Type ¹ | Non-financial corporate | Bond Type | Senior unsecured | |
| Green Bond Framework | <u>Link to Framework</u> | Second party opinion | CICERO | |
| Certification Standard | Not certified | Assurance report | N/A | |
| Certification Verifier | N/A | Green bond rating | N/A | |
| Use of Proceeds | | | | |
| □ Energy | ☐ Solar☐ Onshore wind☐ Offshore wind☐ Geothermal☐ Hydro | ☐ Tidal☐ Biofuels☐ Bioenergy☐ District heating☐ Electricity grid | □ Energy storage □ Energy performance □ Infrastructure □ Industry: components □ Adaptation & resilience | |
| Buildings | ☑ Certified Buildings☑ HVAC systems☑ Energyperformance | □ Water performance□ Energy storage/meters□ Other energy related | ☐ Industry: components ☐ Adaptation & resilience | |
| ☐ Transport | ☐ Electric vehicles ☐ Low emission vehicles ☐ Bus rapid transit ☐ Passenger trains ☐ Urban rail | ☐ Freight rolling stock☐ Coach / public bus☐ Bicycle infrastructure☐ Energy performance | □ Transport logistics □ Infrastructure □ Industry: components □ Adaptation & resilience | |
| ☐ Water & wastewater | ☐ Water distribution☐ Water treatment☐ Wastewatertreatment☐ Water storage | ☐ Storm water mgmt ☐ Flood protection ☐ Desalinisation plants ☐ Erosion control ☐ Energy performance | ☐ Infrastructure☐ Industry: components☐ Adaptation & resilience | |



| ☐ Waste management | ☐ Recycling☐ Waste prevention☐ Pollution control | □ Landfill, energy capture□ Energy performance□ Infrastructure | ☐ Waste to energy☐ Industry: components☐ Adaptation & resilience | |
|------------------------------------|--|--|--|--|
| ☐ Land use & agriculture | ☐ Afforestation/parks☐ FSC Forestry☐ FSC Cellulose & paper | ☐ Land remediation ☐ Energy/water efficiency | ☐ Sustainable agriculture☐ Adaptation & resilience | |
| □ Other | ☐ Adaptation & resilience | □ ІСТ | ☐ Industry: process | |
| Issue details | | | | |
| Reporting | The issuer commits to reporting at least on an annual basis until no bond funds ar outstanding. The reports will be made public on Hemfosa's website and will include: Use of proceeds: Total amount of green bonds issued | | | |
| | Share of proceeds used for financing/re-financing and split per category (see below) Share of unallocated proceeds (if any) Impact reporting: Type and degree of green building certification, energy performance per m² and/or estimated annual greenhouse gas emissions reduced or avoided for buildings (tCO₂e) For energy efficiency projects: amount of energy saved per m² Estimated annual GHG emissions reduced or avoided (tCO₂e) | | | |
| | | | O, Hemfosa has confirmed that ng emissions from electricity use. | |
| Company information | Hemfosa is one of the largest private owners of community service properties in Sweden and the only listed property company with this specialisation. Its markets include Sweden, Norway and Finland. Their portfolio spans premises including workplaces for police officers, teachers and doctors, among others. Hemfosa aims to actively adapt their properties to the needs of these professionals, enabling them to contribute to a sustainable society. | | | |
| Firsts, records and certifications | The first Swedish listed cor | nmunity service property owner | to issue a green bond | |
| Proceeds description | eligibility sub-categories lisNew constructionExisting buildingsEnergy efficiency, | will be allocated to green building ted are: and major renovation (including acquired buildings) e.g. replacing heat pumps, upgrans and extending district heating/ | nding to LED lighting, improving | |
| | All buildings must meet rig Miljöbyggnad Silver, Passiv also be either a minimum 2 (new buildings), resulting in undergoes renovation, a m | orous certification standards (mi Hus or GreenBuilding for new bu 25% more energy efficient than th n an Energy Performance Certific hinimum 25% improvement in en | n. BREEAM Very Good, ildings). The properties must he national building regulations ate (EPC) of A or B. If the asset ergy efficiency is required. | |
| Climate Bonds view | | reen issuance continues to boom | = | |



| | that albeit a debut issuer, Hemfosa has opted to follow market best practice and has | | |
|-------------------|--|--|--|
| | incorporated a commitment for post-issuance reporting, including impact reporting. | | |
| | Sweden continues to be home to myriad issuers driving best practice in the overall green | | |
| | bond market. | | |
| Underwriters | Nordea, Swedbank | | |
| Deal comments | | | |
| Credit Rating | | | |
| Pricing summary | | | |
| Investors summary | | | |

¹ Issuer categories: ABS, development bank, financial corporate, government-backed entity, loan, local government, non-financial corporate, sovereign