Skandiabanken

Investor presentation – Q3 2024

Updated 2024-10-28



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1. This is Skandiabanken



This is Skandiabanken

- Swedish retail bank established in 1994
- Owned by Skandia Liv
- Three core business lines:
 - » Loans: Mortgages with a transparent pricing model
 - » Savings: Funds, stocks and savings accounts
 - » Payments: Debit cards, bills, Swish, ApplePay
- High customer satisfaction
- High quality of assets
- · Strong capital and liquidity position

Size 126 bn in assets 280 employees 411 000 customers

Mortgage lending SEK 108 bn Market share: ~2,6%

Retail deposits SEK 56 bn Market share: ~2,0%

Rating by Moody's Issuer rating A2 (Stable) Covered bond rating AAA

Business model focused on Swedish mortgages

 Lending only in SEK No corporate lending

Digital business

•

 No private banking No handling of cash

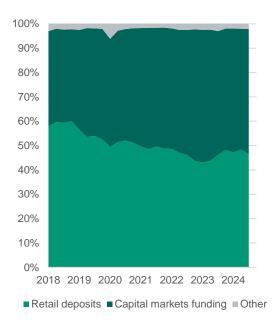
secured lending



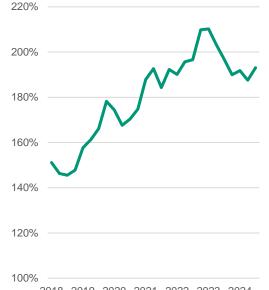
Funded by retail deposits and covered bonds

Combining retail deposits and covered bonds

Sources of funding



Lending/Deposits

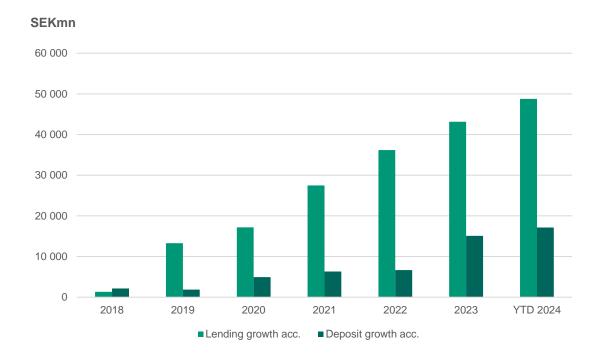


2018 2019 2020 2021 2022 2023 2024

- Retail deposits and covered bonds account for most of the funding
- In recent years lending growth mainly funded by covered bonds
- Covered bonds and deposits will remain most important funding sources

Strong lending and deposit growth

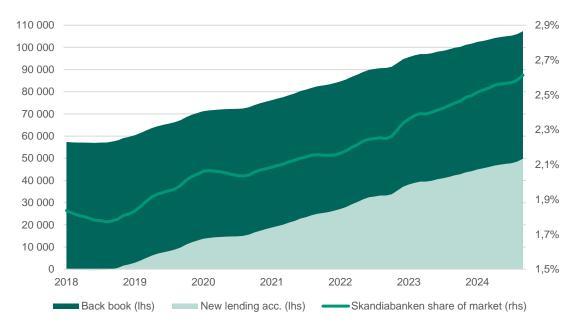
Releasing potential



- Strong lending increase over past 5 years
- Utilising economies of scale
- Challenging competitors
 with fair and transparent pricing
- Access to customers of the Skandia Group
- CAGR Lending: 11% Deposits: 6%

Increased market share

SEKmn



- Gradually increasing our share of the market
- Managed to add volumes in periods with low market growth
- Ambitions to continue to gain market shares

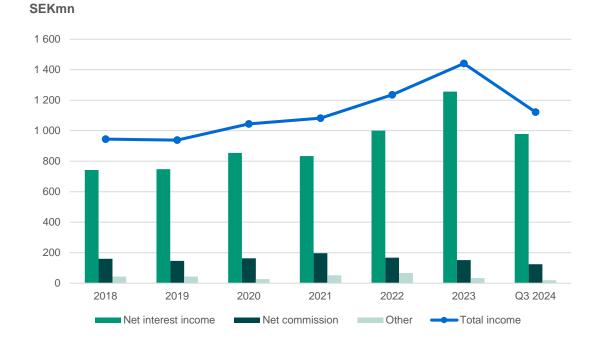


"När bolånetagarna behöver det mest – en tydlig lågprisledare, utan förhandlingskrav för att behålla en förmånlig boränta"

2. Financial update



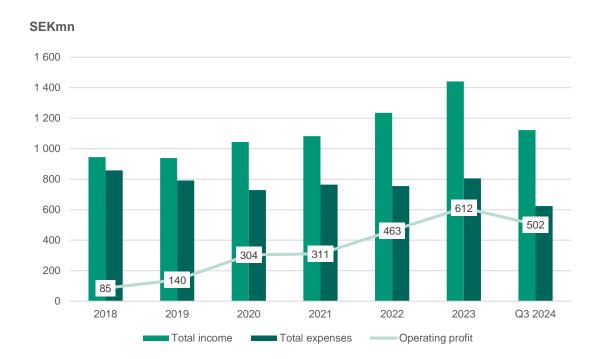
Increased total income



- Net interest income constitute some 87 per cent of total income
- Net commission comprises both brokerage and payments
- Total has increased annually by around 10 per cent over the last five years (CAGR)

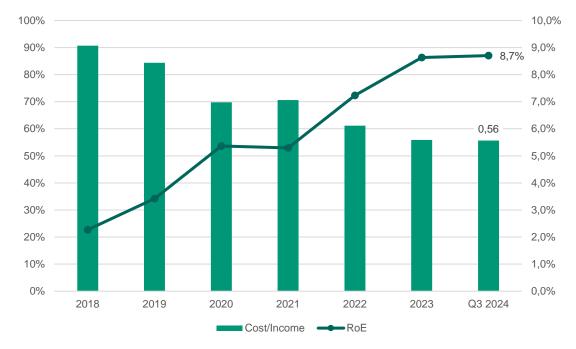
Utilising economies of scale

Increasing income, controlling costs, gaining profit

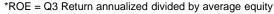


- Our digital concept enables growth at a low cost
- A scalable model encourages long-term growth
- Cost control with stable costs over last five years
- Profits increased by 37 percent the last five years

Improved RoE and Cost/income



- Improved ratios during the last five years
- Main drivers: Cost control and improved income



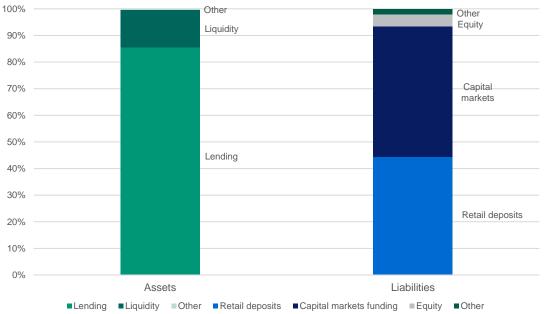


3. Asset quality

Balance sheet

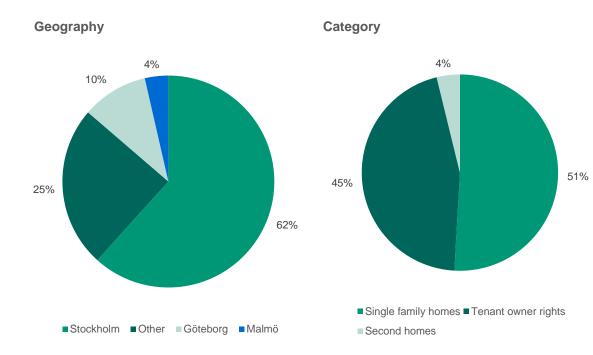
High quality lending and liquidity accounts for most of the assets

Balance sheet



- Transparent balance sheet
- Approx. 99% mortgages and liquidity reserve
- No corporate lending
- Negligible unsecured lending (<1%)
- Sound funding structure
- Loan to deposit ratio 193%
- Deposits and covered bonds account for 93% of total funding

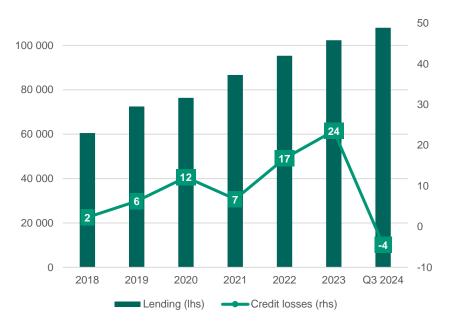
Distribution of mortgages



- Majority of lending to urban areas
- Most lending to single-family houses and tenant owner rights
- Approximately 80 per cent of the back book in variable rates

Credit losses remaining low

SEKmn



- Slightly higher numbers 2022-2023
- Lower in 2024 due to change in categorisation
- Granted amortisation reliefs no longer automatically categorised as "stage 3"

Capital position

	Q3 2024	Requirement
Own funds	20,1%	16,0%
Tier 1	18,5%	13,6%
CET 1	18,5%	11,8%
Leverage ratio	4,5%	3,9%
Risk-wighted MREL	27,6%	23,4%
Non-risk-weighted MREL	7,8%	6,0%
Risk-weighted subordination	23,6%	18,9%
Non-risk-weighted subordination	6,8%	6,0%

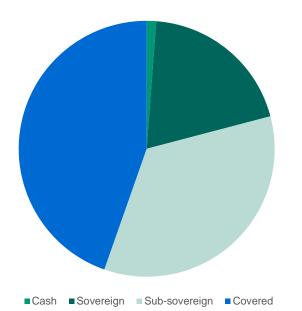




4. Funding and liquidity

Liquidity position

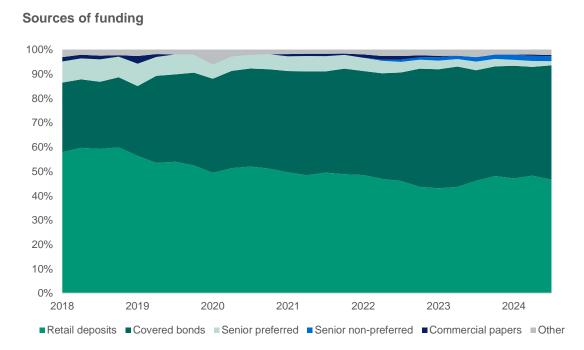
Assets



- Low appetite for liquidity risk
- High and stable LCR and NSFR
- LCR 279%
- NSFR 139%
- High quality liquidity reserve (Riksbank certificates, Municipal bonds, Covered bonds)
- Holdings eligible as collateral at the central bank

Sources of funding

Foundation in retail deposits and covered bonds

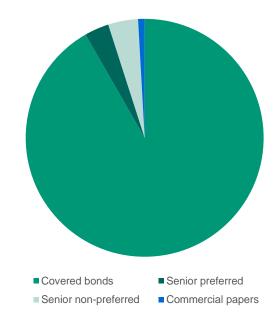


- Retail deposits and covered bonds account for most of the funding
- In recent years lending growth mainly funded by covered bonds
- Covered bonds and deposits will remain most important funding sources

Funding in the capital markets

- Covered bonds constitute about 90% of capital markets funding
- Senior bonds for regulatory purposes and rating
- Commercial paper market presence
- Regular presence in the primary market
- Issuance of green bonds
- Striving for transparency in communication
- Long-term commitment

Capital markets funding



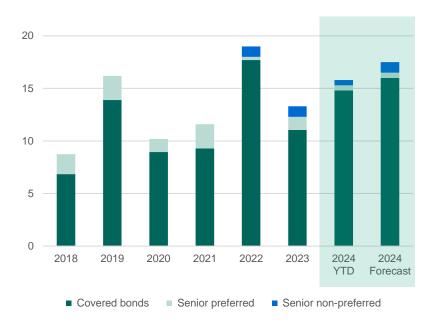


Funding plan - 2024

Forecast

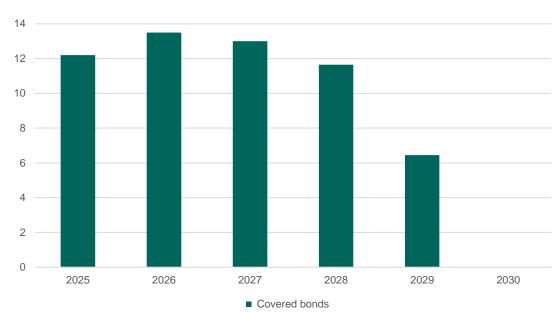
- Continued growth will be financed using retail deposits and covered bonds
- Senior preferred primarily to support rating
- Senior non-preferred to comply with MRELrequirements
- First green bond issued in January
- Estimated funding need SEK 17-18 bn

Historical funding and forecast (SEKbn)



Secured funding

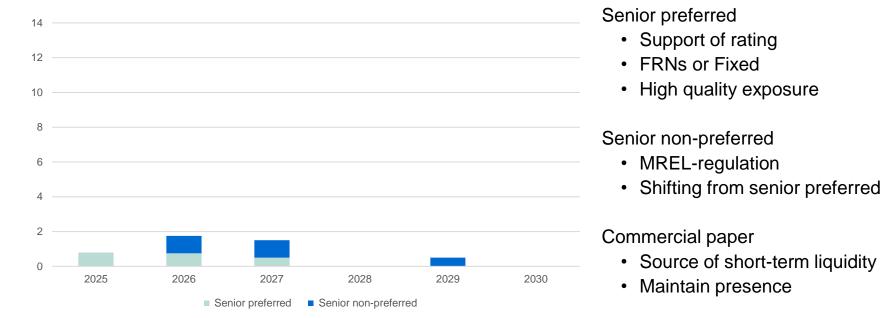
Maturity profile (SEKbn)



- Covered bonds
- FRNs in SEK
- Soft-Bullet
- Stable over-collateralisation
- Level 2 bonds available to tap
- Buy-back policy (3-6 months to maturity)
- Larger bond size and improved liquidity to be expected with increased volumes

Unsecured funding

Maturity profile (SEKbn)



5. Sustainability and green bond framework



Sustainability at Skandiabanken

Actively work towards a sustainable Skandia



- Sustainable savings
- ✓ Responsible banking services



- Healthy companies
- A sustainable Skandia

Sustainable savings:

Sustainability-labelling of mutual funds. Facilitating the choice of sustainable funds

Sustainable business:

Environmental requirements defined for suppliers and partners. Contributing to Skandia Group's goal of halving carbon dioxide emissions and waste from 2019 to 2030

Responsible lending:

Transparent and fair pricing. Code of conduct for mortgage brokers. Energy saving web tool. Green mortgage offering. Shaping public opinion on the housing situation for young people

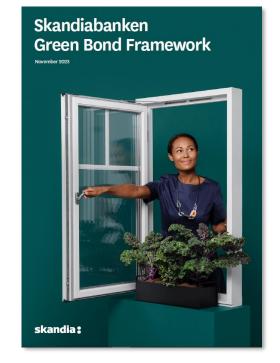
Our sustainability journey

2020	2021	2022	2023	Moving forward
 Head of Sustainability appointed Inaugural publication of Skandiabanken's Annual Sustainability Report Adopted a bank-specific Sustainability policy Stakeholder dialogue and materiality analysis, emphasizing sustainability 	 ✓ Committed to the UN Principles for Responsible Banking (PRB) ✓ Sustainability training of employees with Swedsec-license ✓ Sustainability specialist employed 	 ✓ The first impact analysis completed ✓ The first sustainability report to the UN ✓ Climate analysis of the lending portfolio ✓ Established the general sustainability risk 	 Skandiabanken joined the PCAF Published the Green Bond Framework and Second-party opinion Launched the energy saving webb tool Introduction of green mortgages 	 Establish a science- based target aligned with the Paris agreement Establish a goal related to social impact Comply with new regulations
PARIS2015 EXPECTATION	PRINCIPLES FOR RESPONSIBLE BANKING	Oversvärmingansker 202 dt 65	CMA CMA CMA CMA CMA CMA CMA CMA	SCIENCE BASED TARGETS TRUE ANTITUS COMMANE CLIME A 4TOM

The Green Bond Framework

Key Highlights

- Foundation for the issuance of green bonds
- Green assets selected from 3 categories of lending
- Eligibility assessed via energy performance certificates
- Aligned with the core components of the ICMA Green Bond
 Principles 2021
- Broadly aligned with the EU Taxonomy for sustainable activities¹
- Second-Party Opinion from Sustainalytics



Reporting

Annual green bond investor report

Allocation reporting

- Green bonds outstanding
- The amount of net proceeds allocated
- A breakdown of the Eligible loans by sub-category
- Distribution of new financing to refinancing

Impact reporting

The environmental impact of the Eligible loan portfolio

Impact indicators

- Annual energy savings (MWh or GWh)
- Annual CO₂ emissions reduced/avoided
- Distribution of EPC labels



Guided by the ICMA's Harmonised Framework for Impact Reporting Handbook

Second party opinion by Sustainalytics

Key Highlights

- Second party opinion to comply with green bond principles (GBP)⁴
- · Confirms our commitment to sustainability
- Supports our choice of method for selecting green assets
- · Ensures credibility and relevance



"Sustainalytics considers that investments in the eligible category will lead to positive environmental impacts and advance the UN Sustainable Development Goals, specifically SDG 7."

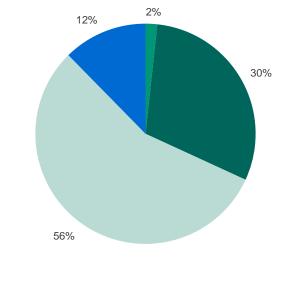
"...Skandiabanken's financing of green buildings will contribute to emissions reduction in the buildings sector and will further support Sweden in achieving its climate targets."

"...the Skandiabanken Green Bond Framework is robust, transparent and in alignment with the four core components of the Green Bond Principles 2021."

Portfolio of eligible loans

Category	Volume (SEK)	Max PED (kWh/m²)			
Existing tenant owner rights	3,5 bn	81			
Existing single family homes	1,3 bn	78			
New tenant owner rights	1,1 bn	67			
New single family homes	0,1 bn	81			
Total	6 bn				
81kWh/m²Selection based on energy performance certificates issued on or after September 1st 2020 (BBR29)					

Distribution - EPC's, energy class







Green bond funding strategy

- Aim to use eligible assets for green bond issuance over time
- MTN and Covered bond programs prepared for green bond issuance
- Volume of assets points towards MTN issuance initially
- Intention to maintain a solid margin between issued green bonds and green assets
- · Green assets expected to grow with increased lending

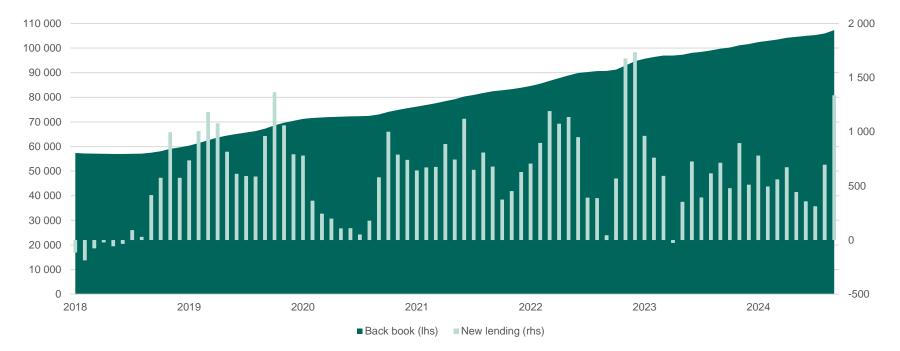




6. Appendix



Skandiabanken mortgage lending (SEKmn)





Source: Statistics Sweden

Rating

Rated by Moody's Investor Services

- Foreign LT Bank Deposits Rating: A2 (Stable)
- Local LT Bank Deposits Rating: A2 (Stable)
- Issuer Rating: A2 (Stable)
- Covered bonds Rating: AAA

Rating policy

- All covered bonds are rated
- Senior bonds will not be rated unless that is explicitly negotiated

"Credit strengths

- Very strong asset quality
- Strong capitalisation
- Very high support from Skandia group

Credit challenges

- Historical high lending growth
- Lower-than-peer efficiency and weak profitability, albeit gradually improving"

Source: Moody's credit opinion dated November 23, 2023

Cover pool details

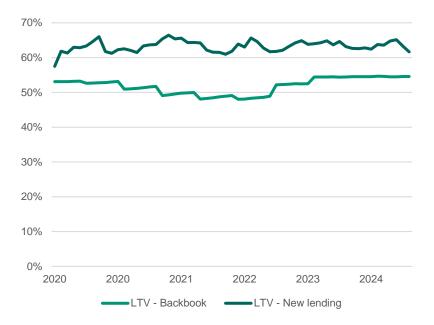
Cover pool data*			
Cover pool size	SEK 75 204 M		
Outstanding covered bonds	SEK 56 050 M		
Collateral	100 percent Swedish residential mortgages		
Over collateralisation	34% (approx. 93% all assets included)		
Weighted average LTV	53%		
Average loan size	SEK 1 879 561		
Interest rate type	Floating & Fixed		
Weighted average seasoning	61 months		
Pool type	Dynamic		
Originator	Skandiabanken AB		

*Figures as of Q3 2024

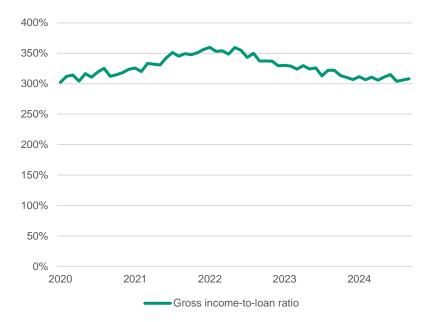


Asset quality



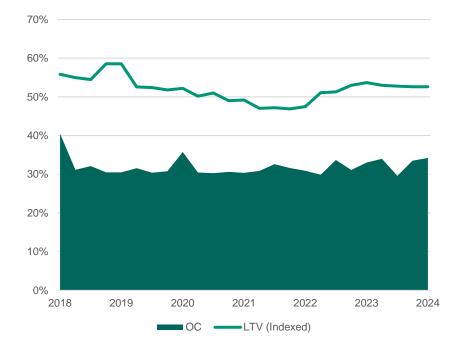


Gross income-to-loan ratio - New lending





Cover pool: Stable LTV ratio & OC



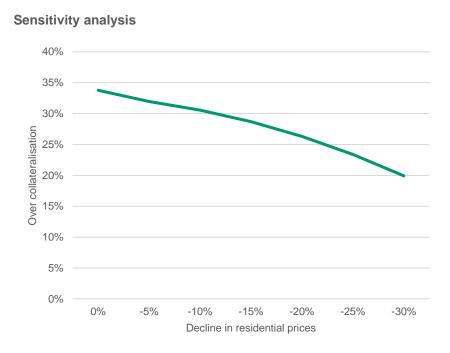
Over-collateralisation

- Soft target of 30 percent
- Creating a healthy cushion for owners of both secured and unsecured debt

Loan-to-value

- Assets are revalued twice every year
- Borrowers with low LTV are offered our lowest rates

Resilient cover pool





Outstanding covered bonds

Bond	Maturity	Coupon type	Amount issued	Min piece (MM)
SKANBK Float 04/24/25	2025-04-24	FLOATING	450 000 000	2
SKANBK Float 06/24/25	2025-06-24	FLOATING	1 600 000 000	2
SKANBK Float 09/24/25	2025-09-24	FLOATING	3 950 000 000	2
SKANBK Float 11/24/25	2025-11-24	FLOATING	6 200 000 000	2
SKANBK Float 04/23/26	2026-04-23	FLOATING	6 250 000 000	2
SKANBK Float 11/24/26	2026-11-24	FLOATING	7 250 000 000	2
SKANBK 1.97 02/02/27	2027-02-02	FIXED	250 000 000	1
SKANBK Float 06/23/27	2027-06-23	FLOATING	6 750 000 000	2
SKANBK Float 12/22/27	2027-12-22	FLOATING	6 000 000 000	2
SKANBK Float 05/23/28	2028-05-23	FLOATING	6 050 000 000	2
SKANBK 3 09/15/28	2028-09-15	FIXED	500 000 000	2
SKANBK Float 12/21/28	2028-12-21	FLOATING	5 100 000 000	2
SKANBK Float 05/15/29	2029-05-15	FLOATING	5 700 000 000	2
SKANBK Float 12/05/29	2029-12-05	FLOATING	750 000 000	2

As of 2024-10-21 Bonds with min.piece 1 MM cannot be tapped



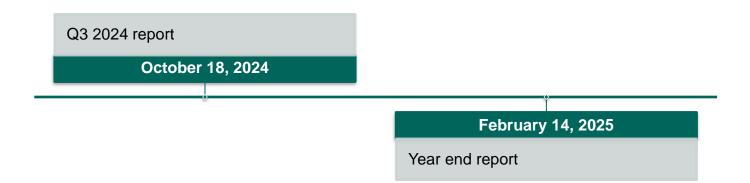
Outstanding senior bonds

Bond	Maturity	Coupon type	Payment rank	Amount issued	Min piece (MM)
SKANBK Float 02/10/25	2025-02-10	FLOATING	Sr Preferred	300 000 000	2
SKANBK Float 08/25/25	2025-08-25	FLOATING	Sr Preferred	500 000 000	2
SKANBK Float 03/16/26	2026-03-16	FLOATING	Sr Non Preferred	500 000 000	2
SKANBK Float 05/05/26	2026-05-05	FLOATING	Sr Preferred	500 000 000	2
SKANBK Float 09/07/26	2026-09-07	FLOATING	Sr Non Preferred	500 000 000	2
SKANBK Float 10/09/26	2026-10-09	FLOATING	Sr Preferred	250 000 000	2
SKANBK Float 02/01/27	2027-02-01	FLOATING	Sr Preferred	500 000 000	2
SKANBK Float 04/14/27	2027-04-14	FLOATING	Sr Non Preferred	500 000 000	2
SKANBK Float 09/01/27	2027-09-01	FLOATING	Sr Non Preferred	500 000 000	2
SKANBK Float 02/01/29	2029-02-01	FLOATING	Sr Non Preferred	500 000 000	2

As of 2024-10-21









Compliant with established market standard

Aligned with the core components of the ICMA Green Bond Principles

1. Use of Proceeds

The net proceeds of green bonds will finance or refinance eligible loans

2. Process for project evaluation and selection

The Green Bond Committee (GBC) determines which loans constitute eligible loans

3. Management of Proceeds

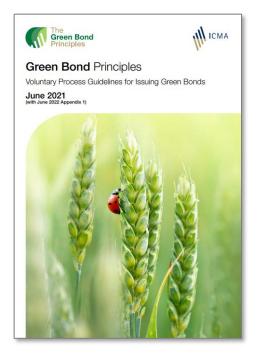
An amount equal to the proceeds is separately identified and applied in the financing of eligible loans

4. Reporting

The allocation of proceeds and the expected or actual outputs and environmental impacts of the eligible loans (impact report)

5. External Review

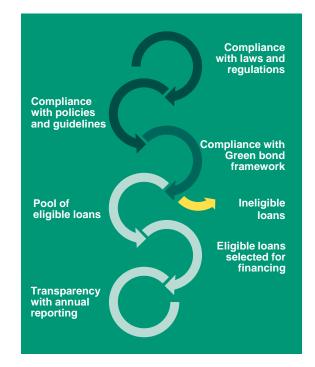
Second-party opinion by Sustainalytics



Process for Project Evaluation and Selection

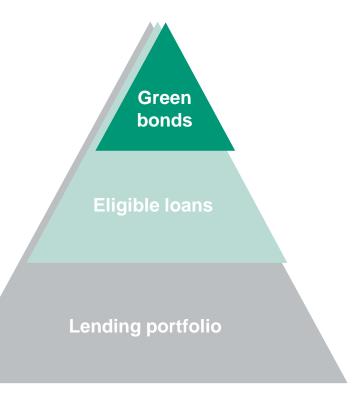
The process for selecting eligible loans

- Foundation in market standards, green bond principles and the EU-taxonomy
- Energy performance certificates as source of information
- Using only EPCs issued on or after September 1st 2020⁵
- This creates a conservative, transparent and robust selection method



Management of Proceeds

- Proceeds from green bonds earmarked for Eligible loans
- In practice the eligible loans will be identified first
- May be temporarily invested in the liquidity reserve





Use of proceeds (Eligible loans)

Three categories based on EU Taxonomy Technical Screening Criteria

New buildings

- Built after 2020
- Primary Energy Demand (PED) at least 10 percent lower than the Swedish building regulationthreshold (BBR)²
- Energy performance certified using a valid Energy Performance Certificate (EPC)

Existing buildings

- Built before 2021
- Valid EPC class A, or;
- PED within the top 15 percent of the national or regional building stock³

Major renovation of buildings

- Renovations of existing buildings that lead to a reduction in the PED of at least 30 percent, or;
- Renovations that complies with the applicable requirements for major renovations

Exclusion

Proceeds from Skandiabanken's green bonds will not be used to finance fossil-based energy generation

² The EU Taxonomy requires the primary energy demand for new buildings to be 10 per cent lower than the level required for Nearly Zero Energy Buildings (NZEB). Requirements for NZEB and BBR are, according to Skandiabanken's interpretation, equivalent to each other

³ Until further notice, Skandiabanken will use the Swedish Property Federation's study to determine which building's primary energy demand (PED) is within the top 15 per cent threshold. Skandiabanken can also seek guidance from other appropriate external benchmarks to determine the top 15 per cent threshold if such a report is issued by a national government or industry specialist.





Selection of eligible loans

Eligible loans

Valid ECP and fulfilling criterias for one of the categories below

New buildings

Built after 2020 PED 10% less than BBR29 (NZEB)

Existing buildings Built before 2021 PED top 15%

Single family home Max PED 81

Tenant owner rights Max PED 67

Single family home Max PED 78

Tenant owner rights Max PED 81

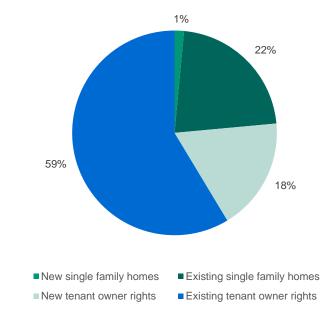
Eligible green loans

Distribution between categories and Energy class

4 000 3 500 -----3 000 2 500 -----2 0 0 0 1 500 — 1 0 0 -500 0 В С А D New tenant owner rights Existing tenant owner rights New single family homes Existing single family homes

Distribution - Categories, ECP (SEKmn)

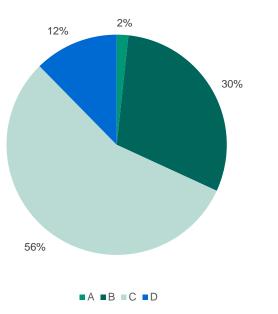
Distribution - Eligilbe green loans, category



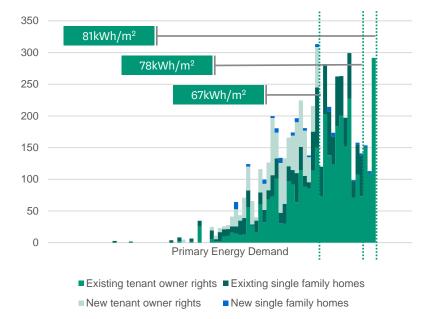
Eligible green loans

Distribution between categories and PED's

Distribution - EPC's, energy class



Distribution - Eligible green loans, PED (SEKmn)



Sources of limit values

BBR29

Tabell 9:2a Högsta tillåtna primärenergital, installerad eleffekt för uppvärmning, genomsnittlig värmegenomgångskoefficient och genomsnittligt luftläckage, för småhus, flerbostadshus och lokaler.

	Energi- prestanda uttryckt som primärenergi- tal (<i>EP</i> _{pet}) [kWh/m ² A _{temp} och år]	Installerad eleffekt för uppvärmning (kW)		Klimatskärmen s genomsnittliga luftläckage vid 50 Pa tryckskillnad (I/s m ²)	
Bostädor					
Småhus >130 m ² Atemp	90			Enligt avsnitt 9:26	
Smanus >90-130 m ⁻ A _{temp}	95	4,5 + 1,7 x (F _{geo} –	0,30		
Småhus >50–90 m² A _{temp}	100	1) ¹⁾		9.20	
Småbus <50 m² 4	Inget krav	Inget krav	0,33	0,6	
Flerbostadshus	754)	4,5 + 1,7 x (F _{geo} – 1) ^{1) 5)}	0,40	Enligt avsnitt 9:26	
Lokaler					
Lokaler	70 ²⁾	4,5 + 1,7 x (F _{geo} – 1) ^{1), 3)}	0,50	Enligt avsnitt 9:26	

the Swedish Property Federation's study

Byggnadskategori	Primärenergital (kWh/m ² A _{temp} och år)		
	Topp 15 procent	Topp 30 procent	
Småhus	78	96	
Flerbostadshus	81	93	
Kontor och forvaltning	80	98	
Skolor	89	108	
Hotell, pensionat och elevhem	91	114	
Restaurang	100	124	
Vård dagtid	84	100	
Vård dygnet runt	86	103	
Köpcentrum	87	110	
Butik och lagerlokaler för livsmedel	75	101	
Butik och lagerlokaler för övrig handel	67	85	
Bad-, sport- och idrottsanläggningar	78	100	
Teater-, konsert, biograflokaler och övriga samlingslokaler	85	104	
Övriga lokaler	77	98	

Sources on sustainable housing

- <u>Skandiabanken Green bond framework</u>
- <u>Sustainalytics Second-Party Opinion</u>
- <u>The Swedish Property Federation's study</u>
- <u>The EU-taxonomy</u>
- <u>The Swedish National Board of Housing, Building and Planning –</u> <u>Building regulations (BBR29)</u>
- <u>The Swedish Property Federation and The Swedish Construction</u> <u>Federation – Interpretation of the EU-taxonomy</u>



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