





## Financial Stability Report, May 2021



The Swedish financial system has coped well during the pandemic, credit supply has been maintained and a financial crisis has been avoided



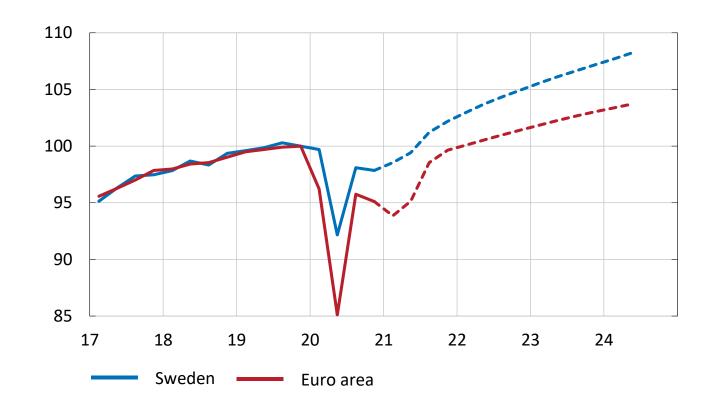
Continued elevated risks to financial stability and necessary support measures are contributing to the build-up of risks in the longer term



It is important that policy areas cooperate to both support the recovery and counteract financial imbalances





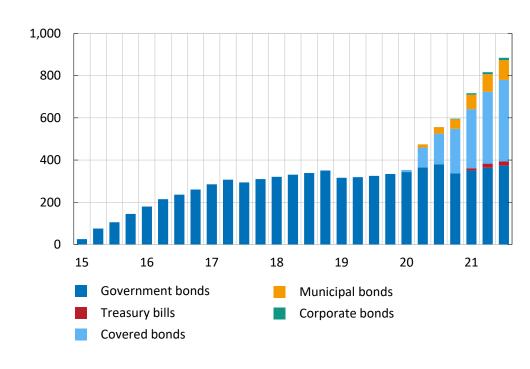


# Extensive support measures have mitigated the effects



# Large-scale asset purchases by the Riksbank during the pandemic

- Considerable fiscal policy stimulus from governments around the world
- Lowering of buffer requirements and temporary relaxation of regulatory frameworks
- Central banks have significantly expanded their balance sheets



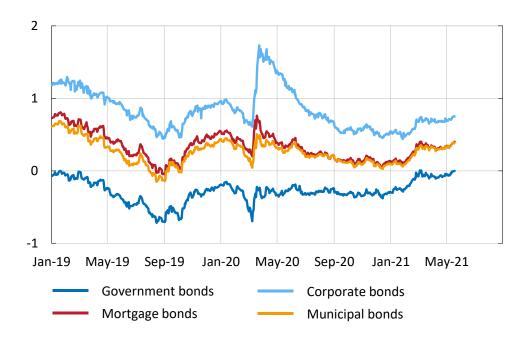
Note: Holdings of securities, excluding commercial paper, issued in Swedish kronor. Holdings after decided purchases are shown for the second and third quarters of 2021.

Source: The Riksbank.

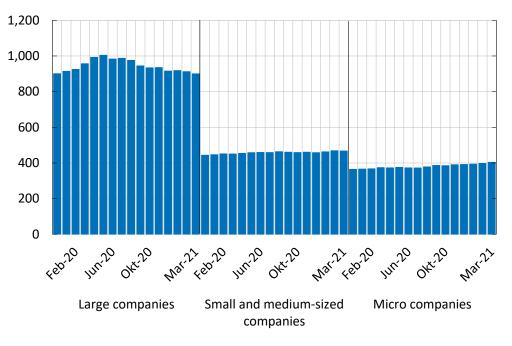




#### Low interest rates in financial markets



Large companies increased their borrowing from banks at the beginning of the pandemic



Note: Left: Per cent. Yields on Swedish bonds with 5-year maturities. Right: SEK billion. Refers to lending to non-financial companies. Borrowing by housing cooperatives is excluded. Loans in all currencies to Swedish non-financial corporations from banks and other MFIs.

Sources: Macrobond, Refinitiv and Statistics Sweden.

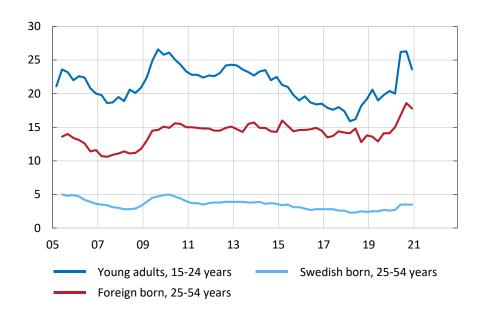




#### Hotel and restaurant sector hit hard



#### Divergent development on the labour market

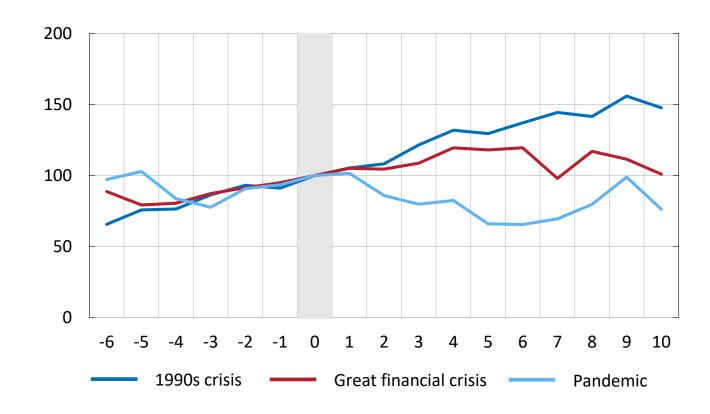


Note: Production value index. Seasonally adjusted data. Index, December 2019 = 100. Right: Unemployment, percentage of the labour force, seasonally-adjusted data.

Source: Statistics Sweden.



## Few bankruptcies compared with previous crises



Note: Seasonally adjusted monthly data. The indexed default rate equals 100 at the zero point where the crisis of the 1990s = 0 in October 1990, the global financial crisis = 0 in October 2008 and the pandemic = 0 in March 2020. The x-axis shows the number of months from the starting-point of each crisis.

Sources: Statistics Sweden and the Riksbank.



### Uncertain future and the risk of setbacks

#### Unease over the continuing course and effects of the pandemic

Risk of more bankruptcies and larger loan losses

#### Existing vulnerabilities differ among countries

- Weak banks and public finances in the euro area
- High private indebtedness in Sweden and Swedish banks have substantial exposures to housing and commercial property

#### Negative side-effects of the support measures

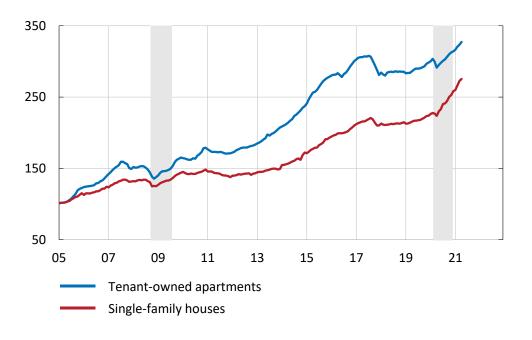
- Higher indebtedness and rising asset prices
- Agents always expecting to be "saved" by the state







#### Sharply rising housing prices



#### Mortgage rates relatively stable



Note: Left: index, January 2005 = 100, seasonally-adjusted data. Right: average mortgage rate for all loans with an interest-rate fixation period. The grey field denotes the financial crisis of 2008-2009 and the coronavirus pandemic of 2020.

Source: Valueguard, Statistics Sweden and the Riksbank.



### Important for policy areas to cooperate

Overall economic policy needs to support the economic recovery

Monetary and fiscal policy need to remain expansionary

Measures needed to counteract financial imbalances

- The Riksbank supports FI's announcement to reintroduce amortisation requirements
- The economic situation permitting, FI should announce an increase in the countercyclical capital buffer



# Resilience needs to be strengthened in the financial system

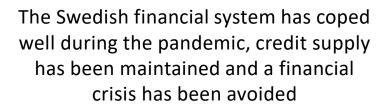






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