**PUBLIC** 

# MACROECONOMIC PROJECTIONS AND THE SITUATION AND OUTLOOK OF THE BANKING SECTOR IN SPAIN\*

# Meeting of the Asociación de Periodistas de Información Económica

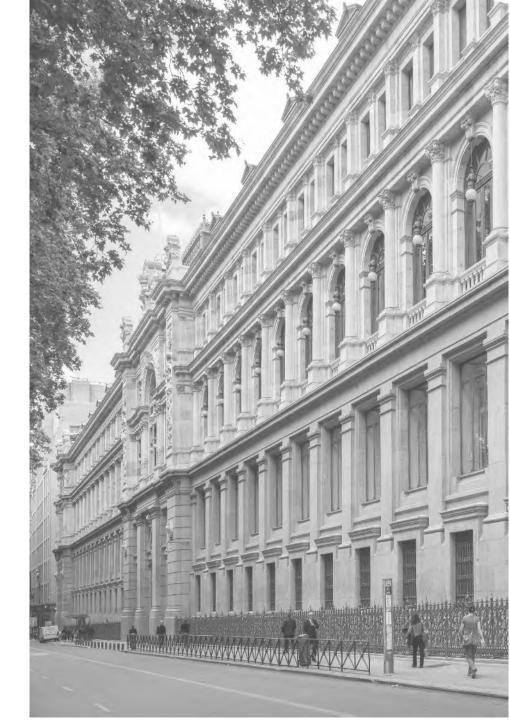
\* English translation from the original in Spanish.

#### **Margarita Delgado**

**Acting Governor** 

Universidad Internacional Menéndez Pelayo

21 June 2024





### **CONTENTS**

- 1. Recent developments in the Spanish economy: activity, employment, financial conditions and profit margins
- 2. Inflation
- 3. Spain's financial system
- 4. Countercyclical capital buffer



### **CONTENTS**

- 1. Recent developments in the Spanish economy: activity, employment, financial conditions and profit margins
- 2. Inflation
- 3. Spain's financial system
- 4. Countercyclical capital buffer

## RECENT DEVELOPMENTS IN THE SPANISH ECONOMY ACTIVITY

National Accounts 2024 Q1

**Employment** 

**Confidence indicators** 

Banco de España Business Activity
Survey

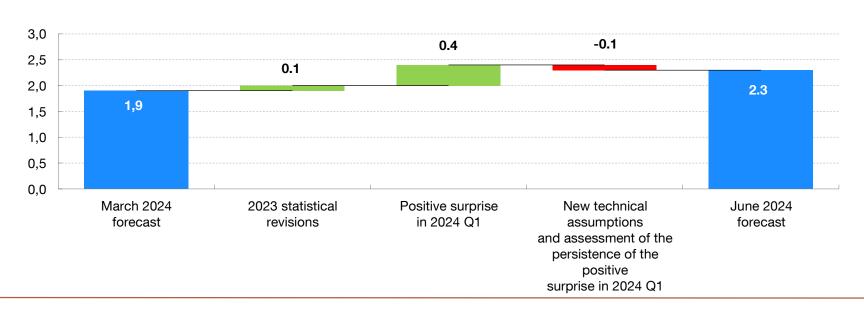
Financial conditions

- GDP growth in 2024 Q1 surprised on the upside (up by 0.7% vs the 0.4% expected), mainly on the back of services exports (tourism). Private consumption remains somewhat sluggish and investment accelerated slightly
- Furthermore, GDP growth rates in 2023 H2 were revised upwards
- Job creation continued in line with Q1
- As in previous quarters, **employment among large firms** and in services was **noteworthy**
- <u>Services and manufacturing PMIs have grown continuously</u>, with the latter even rising into expansionary territory
- The firms surveyed point to an <u>increase in turnover in 2024 Q2</u> (relative to Q1) and a slightly less negative impact of some of the factors limiting their activity
- <u>The conditions of access to financing stabilised or improved</u>. Flows of financing showed signs of recovery. <u>Borrowing costs continued the easing trend that they began in late 2023</u> although they remain at relatively high levels

Overall, the various indicators suggest that in 2024 Q2 GDP will grow quarter-on-quarter by 0.5%, consistent with a year-on-year rate of 2.4%, as observed in Q1

- GDP growth rates projected for the coming quarters are similar to those forecast in March. Rates are expected to converge with Spain's potential growth capacity.
  - The <u>technical assumptions</u> entail oil prices and short-term interest rates above the March projections → conditions less conducive to growth in activity in the coming quarters
  - The upside surprise in GDP growth in 2024 Q1 was founded on the extraordinary robustness of travel services exports. The new projections take the majority of this surprise into account

#### **CHANGES IN THE GDP GROWTH FORECAST FOR 2024**

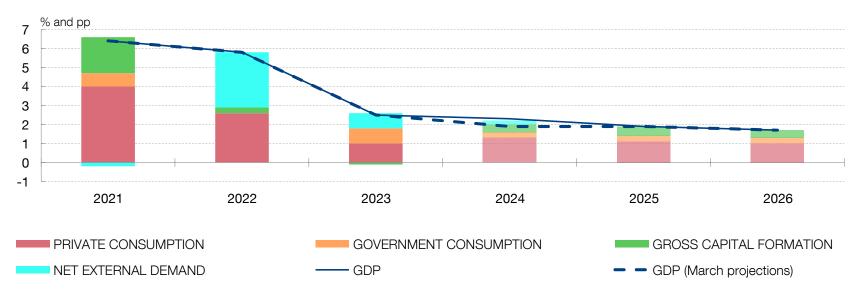


Source: Banco de España.

# ACTIVITY WILL MAINLY BE UNDERPINNED BY DOMESTIC DEMAND OVER THE PROJECTION HORIZON

- <u>Household consumption will show increasing dynamism</u>, buoyed by rising real incomes (job creation, wage and population growth and improving household confidence). Per-capita consumption is unlikely to return to pre-pandemic levels until 2025
- <u>Investment which is still below its pre-pandemic level –</u> **will also increase**, bolstered by the **NextGenerationEU** (NGEU) programme and a slight improvement in financing conditions. By the end of 2026, investment will be the demand component with the lowest cumulative growth since 2019
- Net external demand will contribute to GDP growth in 2024, but will be neutral in 2025-2026, partly because imports are expected to accelerate more than exports, which is consistent with the greater momentum that will be seen in gross fixed capital formation and goods exports, which are the final demand components with a higher import content

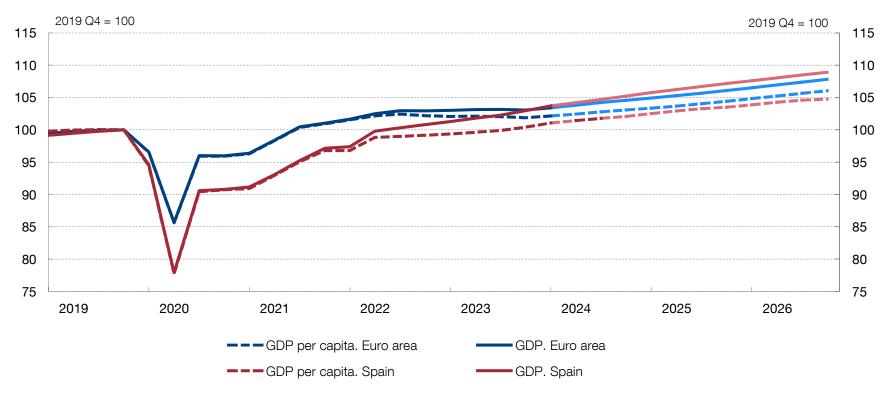
#### **GDP GROWTH AND CONTRIBUTION OF THE MAIN COMPONENTS**



Sources: INE and Banco de España.

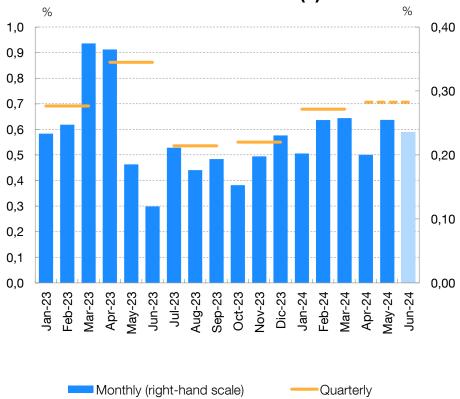
According to the June Eurosystem staff Broad Macroeconomic Projection Exercise, at end-2026 euro area GDP will stand
 7.8 pp above its pre-pandemic level, although the per-capita gap will be 6 pp

#### GDP AND GDP PER CAPITA IN SPAIN AND THE EURO AREA

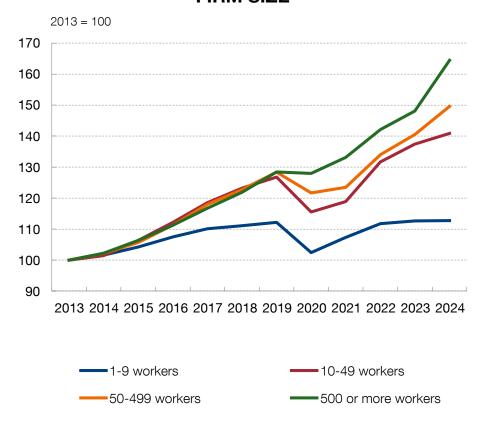


Sources: INE, Eurostat, ECB and Banco de España.

### MONTHLY AND QUARTERLY CHANGE IN REGISTRATIONS (a)



### SOCIAL SECURITY REGISTRATIONS BY FIRM SIZE



Sources: Ministerio de Inclusión, Seguridad Social y Migraciones and Banco de España. (a) Seasonally adjusted monthly and quarterly rates. June data are projected.

Sources: Statistics for Social Security-registered Firms (*Estadística de Empresas Inscritas en la Seguridad Social*) and Banco de España. Latest observation: April 2024

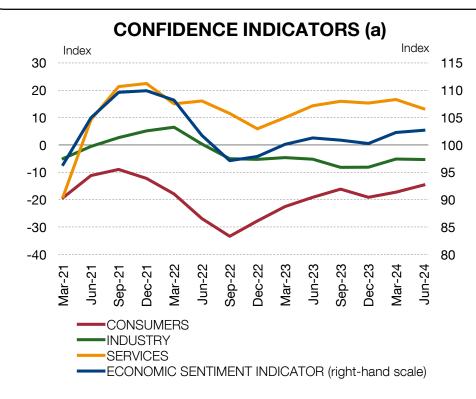
• <u>The manufacturing PMI has proven more dynamic in Spain than in Germany and the wider euro area,</u> which appears to be somewhat related to the divergence seen in their industrial production index

Index

65

60

Recent developments in activity levels are highly uneven across manufacturing subsectors



Mar-22

Sep-22

Sep-23

Mar-24

Mar-24

Aun-24

Aun-24

Aun-24

Aun-24

Aun-24

Aun-25

Aun-27

Aun-28

Aun-29

Aun-20

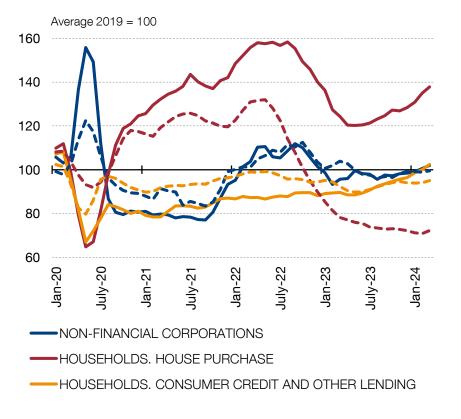
Aun-29

Aun-20

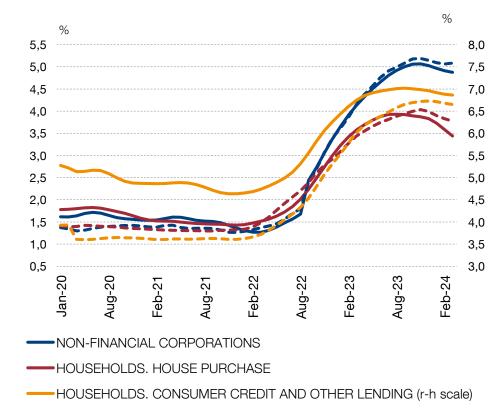
**PURCHASING MANAGERS' INDICES** 

Sources: European Commission and S&P Global. (a) Q2 represents the average of April and May.





#### **COST OF NEW BANK LENDING (b)**



Source: ECB. Latest observation: March 2024.

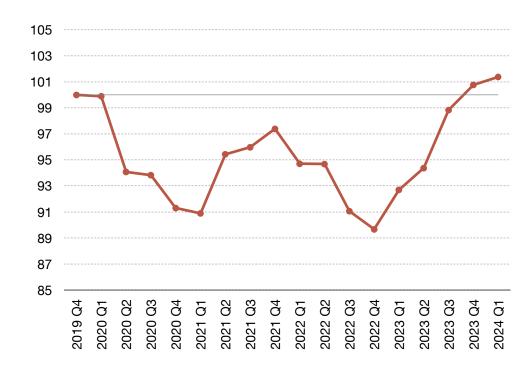
- (a) Seasonally adjusted cumulative three-month flows compared with the monthly average for 2019.
- (b) Bank interest rates are narrowly defined effective rates, i.e. they exclude related costs, such as repayment insurance premiums and fees. In addition, these rates are estimated on a trend-cycle basis, i.e. they are adjusted seasonally and for the irregular component (small changes in the series with no recognisable pattern in terms of periodicity or trend).

**EURO AREA** 

SPAIN

#### Aggregate profit margin (a)

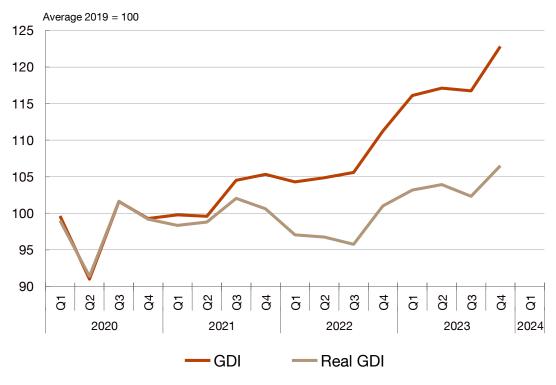
GOP as a proportion of total sales (2019 Q4 = 100) (b)



Source: Observatorio de Márgenes Empresariales (Profit Margins Watchdog) with data from the Spanish Tax Agency (VAT, assuming a constant population 2015-2023).

(a) Excluding energy-related sectors (NACE Rev. 2 codes 19, 35 and 46.71). (b) Four-quarter moving sum.

#### Households' gross disposable income (GDI) (a)



Sources: INE and Banco de España.

(a) Seasonally adjusted series. The private consumption expenditure deflator is used for series in real terms.





### **CONTENTS**

1. Recent developments in the Spanish economy: activity, employment, financial conditions and profit margins

#### 2. Inflation

- 3. Spain's financial system
- 4. Countercyclical capital buffer

# RECENT DEVELOPMENTS IN THE SPANISH ECONOMY INFLATION

line inf	
	r =

• <u>Headline inflation has picked up noticeably in recent months</u>, from 2.9% in February to 3.8% in May

#### **Surprises in recent months**

- This increase was greater than was expected in the March projection owing to:
  - the <u>unexpected uptick seen in oil prices</u> in recent months
  - greater-than-expected downward stickiness in services inflation

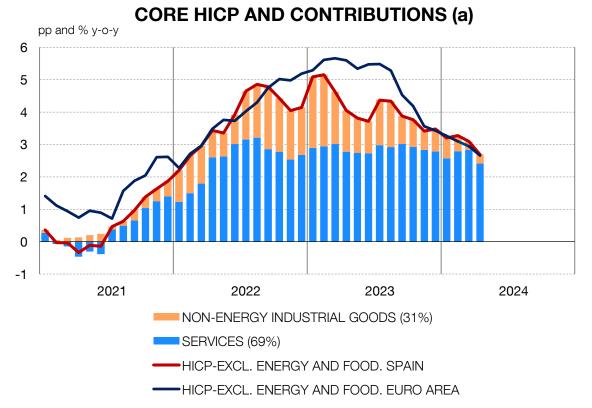
#### **Core inflation**

• On data to April, core inflation has continued to gradually decelerate, mostly thanks to non-energy industrial goods (NEIG) prices slowing

#### **Food inflation**

- Despite the slight increase between March and April, <u>food inflation continues to slow in a relatively broad-based fashion</u>
- Spain's positive food inflation differential vis-à-vis the euro area in recent months is mostly down to composition effects

- The upward revision to headline inflation is the result of higher energy prices and slightly more persistent core inflation
- Core inflation fell from 3.2% in January to 2.7% in April
- Most of this drop is down to the easing of NEIG inflation, although this was slower than forecast in the March projections

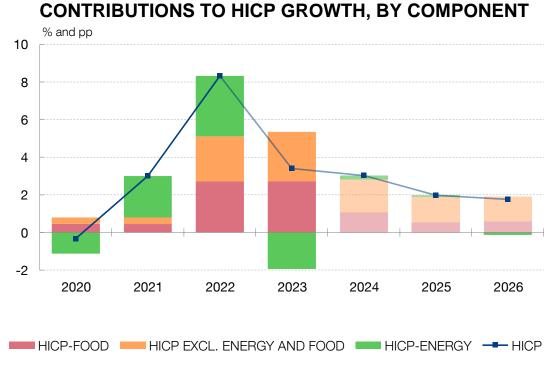




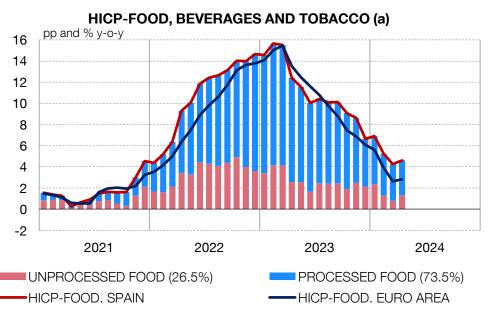
Sources: INE and Banco de España.

Sources: Eurostat and Banco de España.

(a) The weight of each component in HICP excluding energy and food for 2024 is shown in brackets.

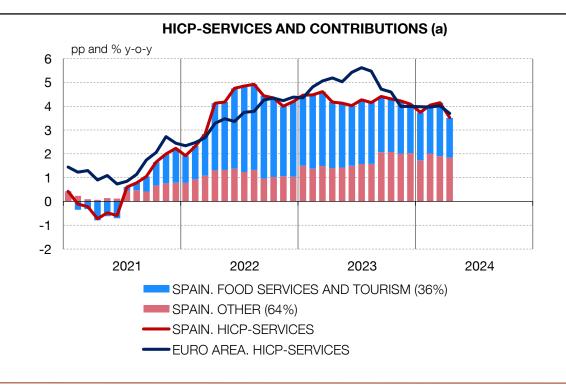


- Easing food inflation. Slowdown in recent months of food prices in the initial stages of the production process
- The easing of core inflation will be shaped by NEIG inflation steadying somewhat and services inflation moderating
- In addition to the **food** and core components, the **energy** component will also bring down headline inflation. Although energy prices are exacerbating inflationary pressures in 2024, their contribution to HICP growth will be practically neutral in 2025 and actually negative in 2026, once the positive base effects have dissipated and in the light of current futures market prices





(a) The weight of each component in HICP - Food for 2024 is shown in brackets.



# MACROECONOMIC PROJECTIONS FOR THE SPANISH ECONOMY (2024-2026) SUMMARY TABLE

					JUNE 2024 PROJECTIONS (a)			DIFFERENCE WITH RESPECT TO THE MARCH PROJECTIONS			
	2021	2022	2023	2024	2025	2026	2023	2024	2025	2026	
GDP	6,4	5,8	2,5	2,3	1,9	1,7	0,0	0,4	0,0	0,0	
Harmonised index of consumer prices (HICP)	3,0	8,3	3,4	3,0	2,0	1,8	0,0	0,3	0,1	0,1	
HICP excl. energy and food	0,6	3,8	4,1	2,6	2,0	1,9	0,0	0,4	0,1	0,1	
Unemployment rate (% of labour force). Annual average	14,9	13,0	12,2	11,5	11,3	11,2	0,1	-0,1	-0,2	-0,1	
General government net lending (+) / net borrowing (-) (% of GDP)	-6,7	-4,7	-3,6	-3,3	-3,1	-3,2	0,2	0,2	0,4	0,3	
General government debt (% of GDP)	116,8	111,6	107,7	105,8	106,2	107,2	0,0	-0,7	-1,0	-1,2	

Sources: INE and Banco de España. (a) Projections cut-off date: 22 May 2024.



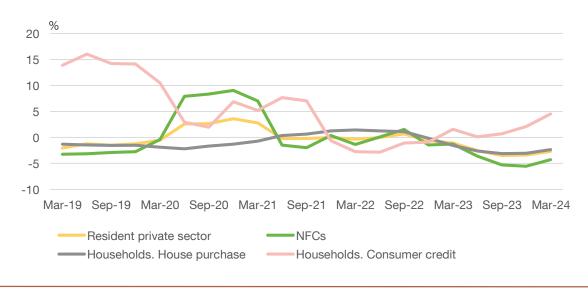


### **CONTENTS**

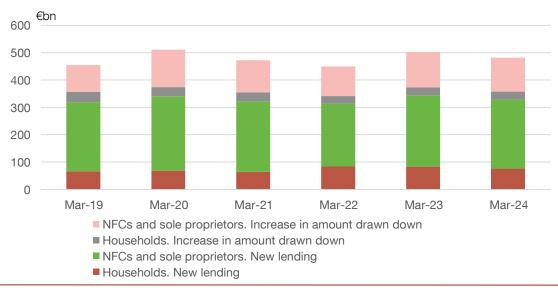
- 1. Recent developments in the Spanish economy: activity, employment, financial conditions and profit margins
- 2. Inflation
- 3. Spain's financial system
- 4. Countercyclical capital buffer

- The year-on-year rate of change of lending continued to fall in 2024 Q1, to -2.7%, although since 2023 Q4 it has tended to level off slightly
  - This overall trend is observed in all portfolios except for consumer credit, whose year-on-year growth rose
- In the last 12 months to March, new lending to households and NFCs and sole proprietors amounted to €482 billion, 4% less than in the same period of the previous year

#### Year-on-year rate of change of lending, by sector



#### New lending granted over the last 12 months

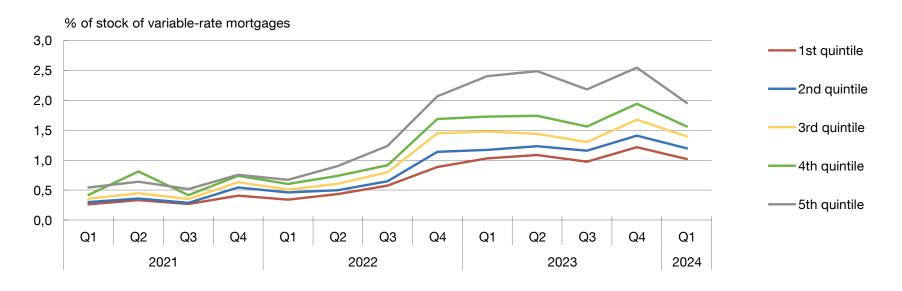


# REPAYMENTS OF VARIABLE-RATE MORTGAGES REMAIN HIGH IN 2024, ALTHOUGH THEY TOO ARE EASING SLIGHTLY



- Easing of the percentage of mortgage lending repaid early (expressed as a percentage of total outstanding mortgage lending in the previous quarter)
- This moderation is more significant in households belonging to the highest income quintiles
  - Conversely, **lower-income households had more stable** albeit significantly lower **percentages** when comparing year-on-year

#### Early repayment of variable-rate mortgages, by income quintile (a)

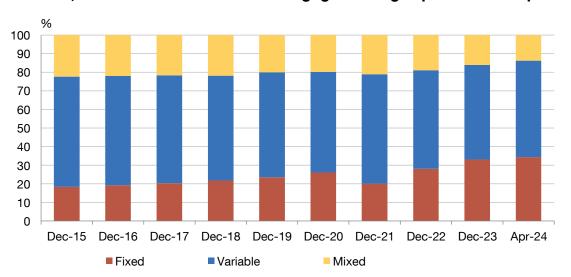


## THE STOCK OF FIXED-RATE MORTGAGE LENDING REMAINS ABOVE 30%, WITH NEW LENDING OF THIS TYPE INCREASING IN 2024

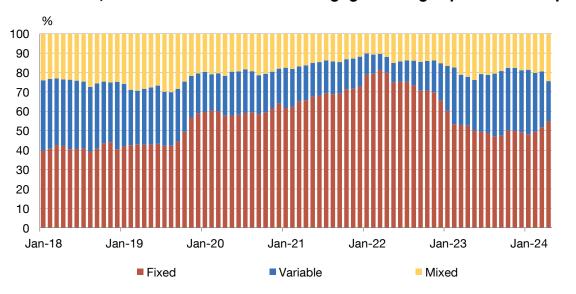


- The volume of fixed-rate mortgage lending has followed an upward path over the last decade, accounting for 34% of the outstanding amount in April 2024
  - The share of variable-rate lending has fallen by over 7 pp since December 2015, accounting for 52% in April 2024
- The downward trend in the share of new fixed-rate mortgage lending that began in 2022 has reversed in early 2024, to stand above 50% of the total once again
  - The share of new variable-rate lending has fallen in recent months, accounting for barely 21% in April 2024, while that of mixed-rate mortgage lending has risen to 25%.

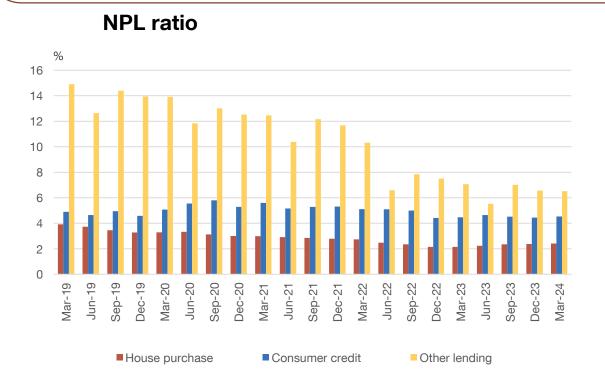
#### Fixed, variable and mixed-rate mortgage lending. Operations in Spain



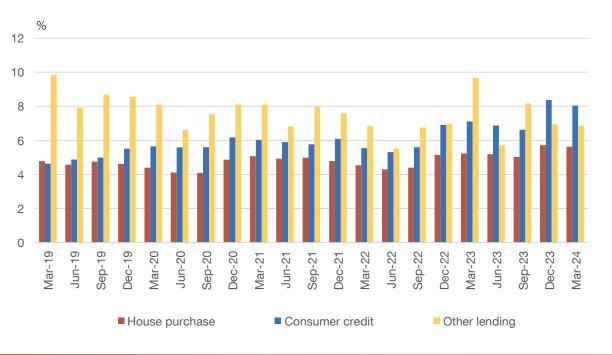
#### New fixed, variable and mixed-rate mortgage lending. Operations in Spain



- The NPL ratio for loans for house purchase grew by 0.3 pp year-on-year to March 2024, to 2.4%. Households' total NPL ratio was 2.9%
  - This ratio held steady in consumer credit, while it declined in other lending
- These ratios are moderate by historical standards
- Stage 2 ratios grew year-on-year in loans for house purchase and consumer credit to March (by 0.4 pp, to 5.6%, and 0.9 pp, to 8%, respectively), and fell in other lending (by 2.8 pp, to 6.9%). The overall stage 2 ratio was 6%



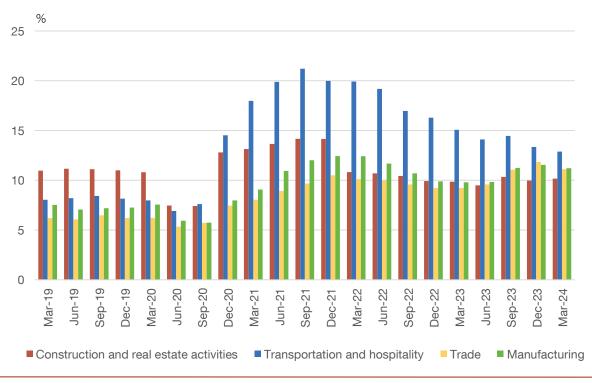




- At NFCs the NPL ratio is holding steady (4.6%) and the stage 2 ratio is up slightly (9.9%). **Manufacturing and trade performed worse** than other sectors in year-on-year terms
- The NPL and stage 2 ratios have tended to become uniform across different sectors in the period 2022-2024

### **NPL** ratio % 12 Jun-21 Sep-21 Dec-21 Mar-22 Jun-22 Sep-22 Dec-22 ■ Construction and real estate activities ■ Transportation and hospitality ■ Trade ■ Manufacturing

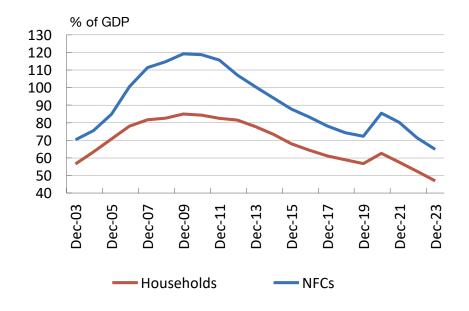
### Stage 2 ratio



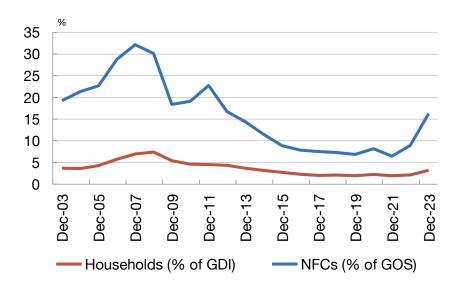
- The debt of households and firms is at its lowest level since 2002 and is also below the euro area average; ...
  - ... however, higher interest rates continue to push up its average cost and the debt burden
  - ... although interest rates being held at their current level or cut would help ease financial pressure in 2024
- NFCs' earnings improved in 2023 and, in the case of households, employment and wage growth continued to drive their income ...

... thereby contributing to the sustainability of their debt

#### Debt ratio of households and NFCs

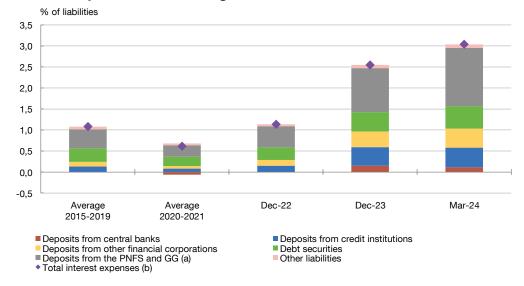


#### Interest expenses of households and NFCs

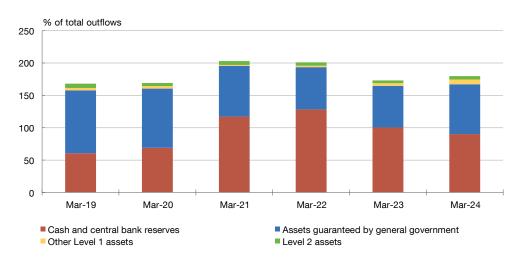


- In 2024 Q1 the average cost of Spanish banks' consolidated liabilities amounted to 3%, 0.5 pp higher than in 2023, and well above the low of 2020-2021.
  - The higher rates on non-financial sector deposits explain 46% of this increase, due to their accounting for a high share of banks' funding.
- The liquidity coverage ratio (LCR) stood at 179.8% in 2024 Q1, a similar position to 12 months ago, and the net stable funding ratio stood at 134%, exceeding the 2023 Q1 level.
  - Both ratios remain at levels comfortably above the minimum regulatory requirement.

#### Interest expenses on funding. Data at consolidated level

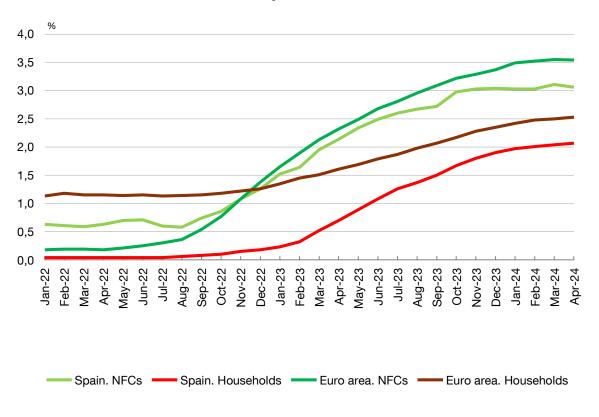


#### Composition of the LCR, by category of liquid asset

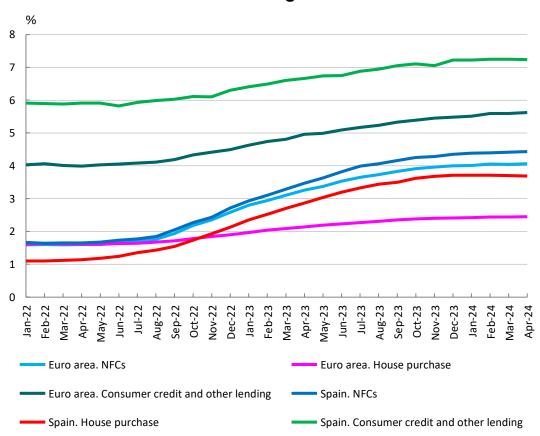








#### **Lending rates**



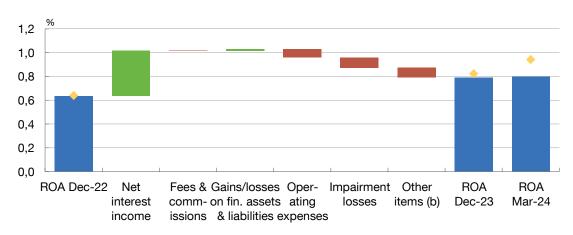
Source: ECB. Latest observation: April 2024

#### BANK PROFITABILITY FARED VERY WELL IN 2023 AND THIS CONTINUED INTO 2024 Q1



- Consolidated earnings increased by 28% in 2023, and the favourable trend in the Spanish banking sector's profitability continued in 2024 Q1
- The increase in net interest income (22.4% in 2023) is the main driver of this improvement
  - This growth more than offset the increases in operating expenses (7.8% in 2023) and impairment losses (22.9%)
- In any event, the improvement in net interest income will tend to peter out

#### Breakdown in the change in bank profitability. Consolidated net profit as a % of ATA (a)



SOURCE: Banco de España.

a The red (green) colour of the bars denotes a negative (positive) contribution of the corresponding item to the change in consolidated profit at December 2023 compared with December 2022. The yellow diamonds denote the ROA excluding extraordinary losses, which in 2022 stem from the purchase of offices by a bank (-€0.2 billion) and in 2023 and 2024 from the impact of the temporary levy on the banking sector (-€1.3 billion in 2023 and -€1.5 billion in 2024 (impact for the full vear)).

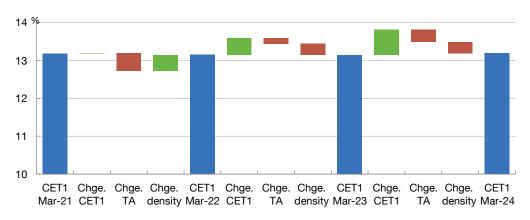
b Includes, among other items, the extraordinary losses and temporary levy on the banking sector mentioned in the previous note.

## THE SPANISH BANKING SECTOR'S SOLVENCY HAS INCREASED VERY MODERATELY WHEN COMPARING IN ANNUAL TERMS

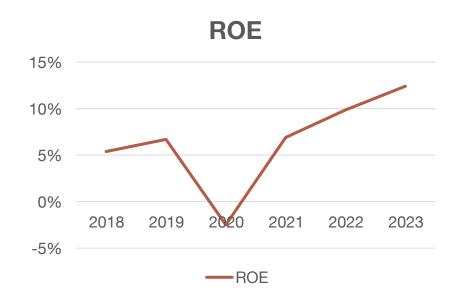


- The CET1 ratio of the Spanish banking sector as a whole stood at 13.2% in March 2024, up 4 bp on its March 2023 level
- **CET1 increased** by 5.2% in the same period, but the positive effect on the ratio was **offset** because:
  - total assets also grew, although less so (2.5%); and
  - risk-weighted assets (RWAs) grew more than total assets (4.8%), due to the increase in density

#### Breakdown in the change in the CET1 ratio (a). Consolidated data



SOURCE: Banco de España.



a. The CET1 ratio is broken down into the change in CET1, total assets (TA) and density, where density is calculated as the ratio of RWAs to total assets. Therefore, the CET1 ratio is calculated as CET1 to TA x density. The green (red) bars denote positive (negative) contributions from the components.



### **CONTENTS**

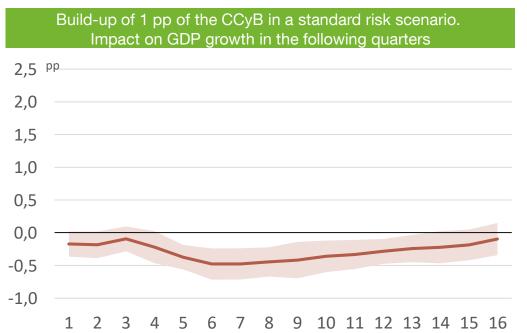
- 1. Recent developments in the Spanish economy: activity, employment, financial conditions and profit margins
- 2. Inflation
- 3. Spain's financial system
- 4. Countercyclical capital buffer

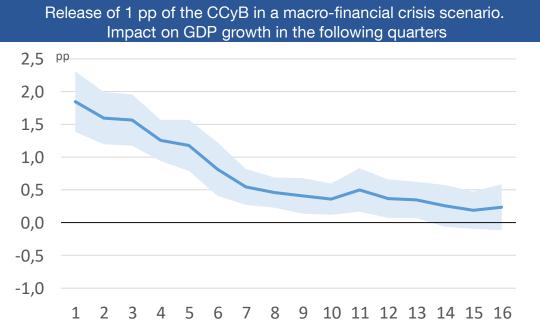
# THE REVISED FRAMEWORK FOR SETTING THE CCyB AIMS TO BOLSTER THE BANKING SECTOR'S RESILIENCE AND RENDER THE CYCLE MORE STABLE



- The Banco de España has launched the procedure to revise the framework for setting the countercyclical capital buffer (CCyB), setting a rate of 1% for environments with cyclical systemic risks at a standard (i.e. intermediate) level
- The CCyB will be activated gradually to afford banks some time to adapt and thus minimise the potential attendant costs
  - The public disclosure process begins now to set it at 0.5% from 2024 Q4
    - Required from 2025 Q4
  - In one year, the process will be repeated (if risks remain at a standard level) to raise the rate by a further 0.5 pp (to 1.0%) from 2025 Q4
    - Required from 2026 Q4
- A CCyB of 1% translates into 0.4-0.5 pp of CET1 as a percentage of total RWAs:
  - The CCyB of each institution is calculated as a weighted average of the CCyBs of all the jurisdictions in which they operate, with the weights being the relative RWAs in each jurisdiction
- The Banco de España may revise or even walk back this plan of action if the circumstances and the incoming information justify such a decision

- It is estimated that the negative impact on credit and GDP growth of activating the CCyB is very limited in a standard cyclical risk environment, while releasing it in a crisis would yield significant benefits
- In addition, the new CCyB setting framework can help reduce the volatility of the economic and financial cycles





Notes: The lines denote the impact (in pp) of the increase (left-hand panel) and decrease (right-hand panel) of 1 pp in the CBR, on the 50th (left-hand panel) and 10th (right-hand panel) percentiles of the distribution of annualised GDP growth between the period the CBR is changed and different horizons (from one to 16 quarters). The shaded areas denote the 95% confidence intervals of the estimations. The horizontal axis represents the quarters elapsed since the change in the requirement. We assume values for GDP growth and financial risk corresponding to a standard risk scenario (left-hand panel) and a macro-financial crisis scenario (right-hand panel) according to their historical distributions in Spain between 1990 and 2019. For further details, see Estrada et al. (2020).

#### ISSUES THAT MIGHT AFFECT THE ECONOMY

#### Heightening of current geopolitical tensions

(e.g. those associated with the war in Ukraine and the conflict in the Gaza Strip, and the United States-China trade tensions)

#### **Reactivation of European fiscal rules**

#### Possible financial market turbulence

(e.g. Chinese real estate sector or sudden change in market expectations of the future path of monetary policy around the world)

Pace of execution of the projects associated with the **NGEU programme** and impact on private investment and activity

#### THE HIGH UNCERTAINTY IS REFLECTED IN OTHER KEY ELEMENTS:

The course of disinflation

The labour market

Degree of growth of productivity, wages, unit labour costs and profit margins Performance of activity in the services sector (and, in particular, travel services)



#### IMPACTS ON THE FINANCIAL SYSTEM:

**Credit quality** if the outlook for interest rates is more restrictive than expected

Future course of the **volume of credit** compared with past sluggishness

Maintenance of profit margins



THANK YOU