

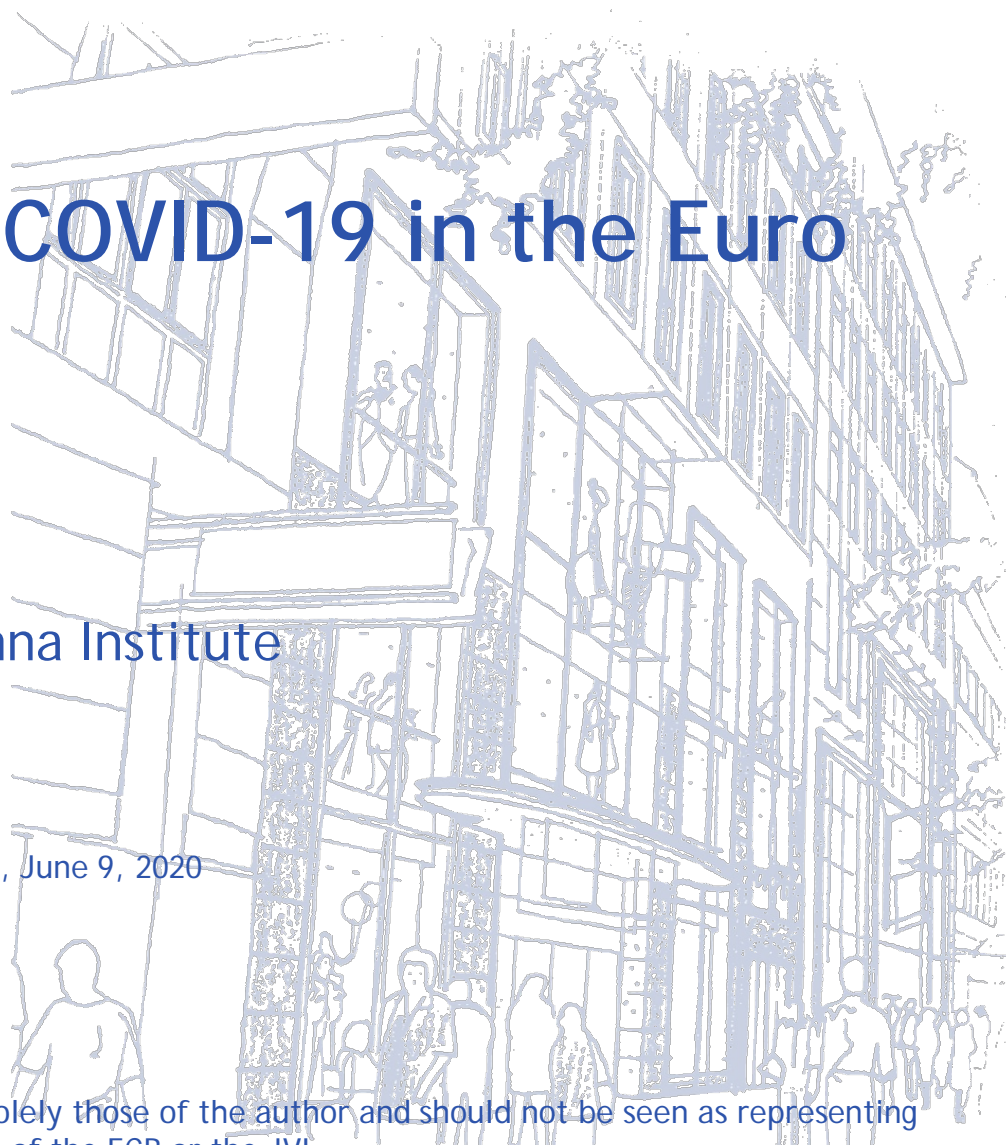
# The Response to COVID-19 in the Euro Area

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This views expressed in this presentation are solely those of the author and should not be seen as representing those of the ECB or the JVI.



## Outline

- 1. Setting the Scene**
- 2. The Monetary Response**
- 3. The Supervisory and Regulatory Response**
- 4. The Fiscal Response**
- 5. Conclusions and Discussion**

## Setting the scene - the euro area at the start of COVID-19

### **Macroeconomic and monetary policy background**

- Recovery after GLC and the EA sovereign debt crisis was well on track with relatively low cyclical heterogeneity within the EA
- Fiscal space remained, however, uneven. Some ex-crisis countries having particularly high public sector debt (e.g. Greece)
- Monetary policy very accommodative including QE

### **Financial Sector**

- Resilience of banking sector strongly improved
- Some key risks remained, e.g. low profitability and high NPL ratios

### **Institutional Structure**

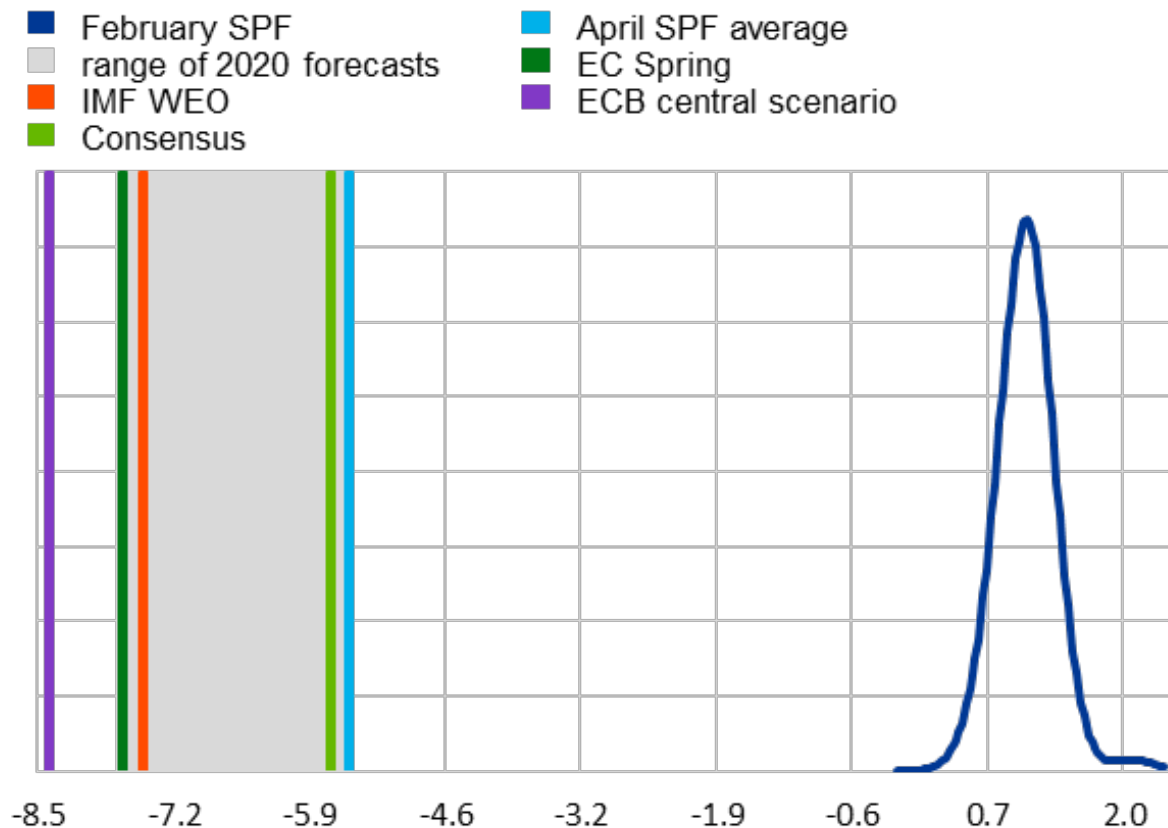
- Some progress on crisis management framework, notably ESM
- Banking Union partly in place (SSM and SRB)



**But COVID-19 is an economic challenge like no other!!**

## Setting the scene - the economic outlook

Current euro area GDP growth expectations for 2020 well outside the tail of February expectations

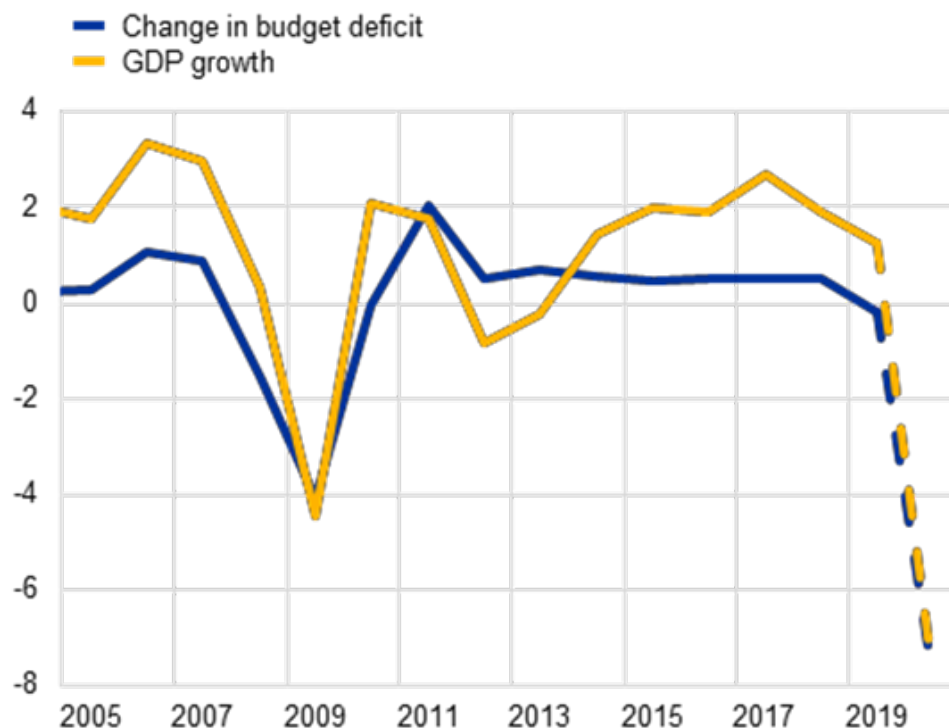


Source: ECB FSR May 2020

## Setting the scene - the economic outlook

Substantial fiscal response including direct spending measures and loan guarantee schemes – in addition to automatic stabilisers

### Forecast change in budget deficit and economic growth annual percentage change



Source: ECB FSR May 2020

## Setting the scene - the economic outlook

- **What is the shape and timing of the recovery – ‘V’ vs. ‘L’?**
  - The nature of the crisis speaks in favour of ‘V’. Exogenous trigger, no obvious change for large-scale structural changes like after the GFC (e.g. real estate bubbles or banking sector fragility).
  - But time matters - 1 month of lockdown ‘costs’ around 3% of GDP
  - Costs likely to be non-linear – especially in relatively less flexible economies where hysteresis effects are important
  - Adverse medical developments requiring a ‘second wave’ of lockdowns or long-term failure to develop effective vaccinations / medication outside tails of (most) current forecasts

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# The Monetary Response

## Quantitative Easing Measures

### **(1) Pandemic Emergency Purchase Programme (PEPP)**

- Initially 750bn EUR. Increased by 600bn EUR on 4 June
- Purchases at least until end-June 2021
- Temporary deviations to capital key allocation possible (unlike for other ECB APPs)
- maturing principal payments from securities purchased under the PEPP will be reinvested until at least the end of 2022
- Large part of net purchases will be in sovereign bonds.
- Expansion of eligible collateral to non-financial commercial paper

### **(2) Existing APP ramped up by 120bn EUR (to 360bn EUR)**



# The Monetary Response

## Other Measures

### **(1) Pandemic Emergency Longer-Term Refinancing Operations (PELTROs)**

- Fixed rate (-0.25%, full allotment, duration of up to 16 months)

### **(2) Targeted Long-Term Refinancing Operations (TLTROs)**

- More favorable conditions (rates up to -1%)

### **(3) Easing of risk parameters in the ECB collateral framework**

- Acceptance of government guarantees and banks' IRB credit ratings
- Increased share of unsecured debt instruments,
- Reduced collateral valuation haircuts

### **(4) Reactivation and enhancement of currency swap lines**

## The Monetary Response - a Challenge from Germany?

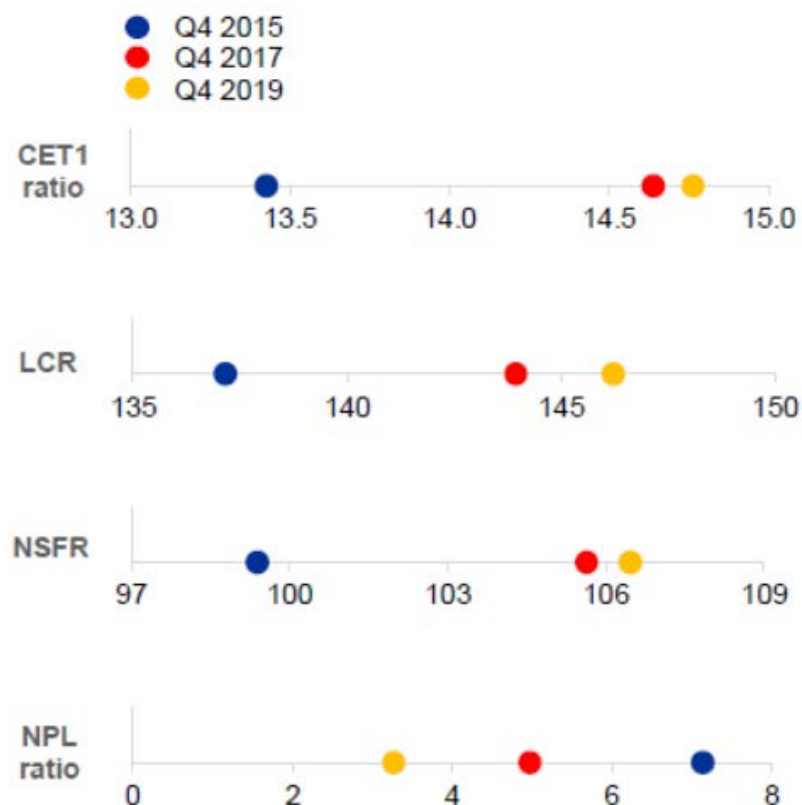
- **The German Constitutional Court ruling**
  - On May 5, 2020, GCC ruled that ECB overstepped its mandate by not providing a “proportionality assessment” of its Public Sector Purchase Programme (PSPP) which started in March 2015.
  - GCC has no authority over European institutions
  - Response to GCC likely to come from German authorities, in particular the Bundesbank (German Central Bank); European Parliament may become a ‘go-between’
  - No immediate negative market impact – but the issue needs to be solved to avoid institutional standoff and long-term market uncertainty
  - On a positive note – GCC ruling may trigger a broader debate about the imbalance in euro area economic policy, which is so far heavily tilted towards the ECB

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## The Supervisory and Regulatory Response

(percentages)



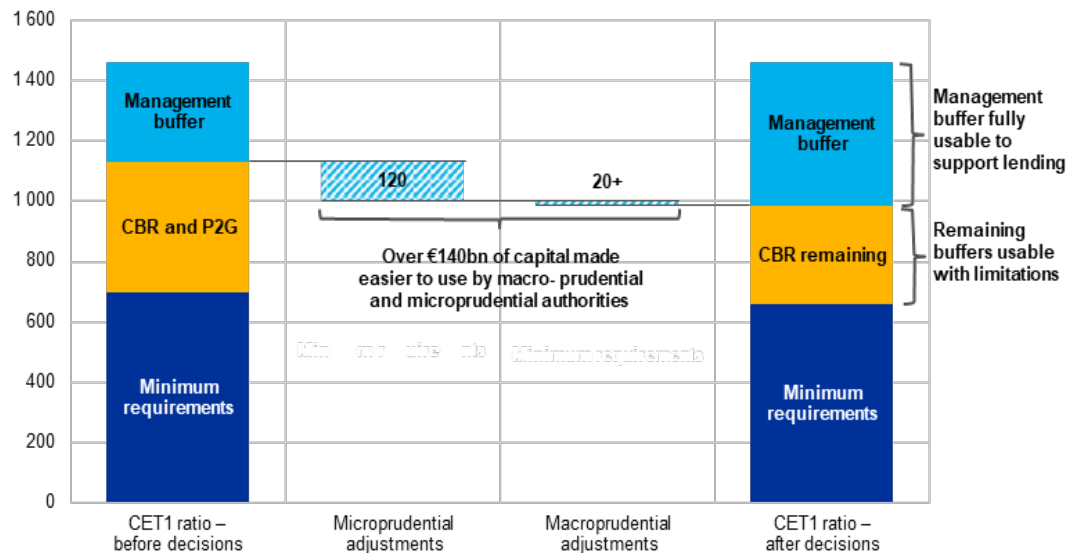
**Bank regulation ratios all improved:**

- CET1 capital ratio
- Liquidity coverage ratio
- Net stable funding ratio
- NPL ratio

Source: May 2020 ECB FSR

# The Supervisory and Regulatory Response

## CET1 capital and capital buffers in the euro area € billion, Q4 2019



## Banks in Euro Area temporarily allowed to:

- Use various micro- and macroprudential capital buffers (in sum around 140bn EUR relief)
- Partially use instruments that don't qualify as CET1 quality capital
- Operate below Liquidity Coverage Ratio

Source: ECB May 2020 FSR

## The Supervisory and Regulatory Response

### **Flexibility in prudential treatment of loans**

- More flexibility in classification of loans as “unlikely to pay”
- Preferential prudential treatment for new NPLs under public guarantees
- IFRS 9; use of transitional arrangements foreseen in EU law (CRR) and greater weight of past evidence when estimating long-term expected credit losses

### **Recommendation not to pay dividends for 2019 and 2020 and to refrain from share buy-backs**

### **Pragmatic approach to supervisory requirements and expectations aimed to alleviate operational burden of banks**

- E.g. postponement of EBA / SSM Stress Test from 2020 to 2021

## The Supervisory and Regulatory Response

- **Euro area banking (financial) system in better shape now – but Covid-19 generates / aggravates financial risks**
  - Further monetary easing implies that interest margins will be compressed ‘more for longer’
  - Renewed deterioration of asset quality expected
    - Substantial asset price declines for banks and (risky) non-banks; impact of corporate downgrades
    - Corrections in commercial and residential real estate valuations
    - NPL stocks still relatively high in parts of the euro area
  - Negative spillovers of increase in public debt
  - Will banks use the capital buffers the supervisors provided them with?
  - Risks to profitability of insurers
  - Renewed run risks for ‘shadow banks’

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# The Fiscal Response

## Adjustment of rules

### **(1) Suspension of the Stability and Growth Pact rules**

- Use of the general escape clause in the EU fiscal framework – a severe economic downturn in the euro area or the Union as a whole

### **(2) Relaxation of state aid rules**

- Temporary allowance of various public support instruments – for firms viable as of end-2019.

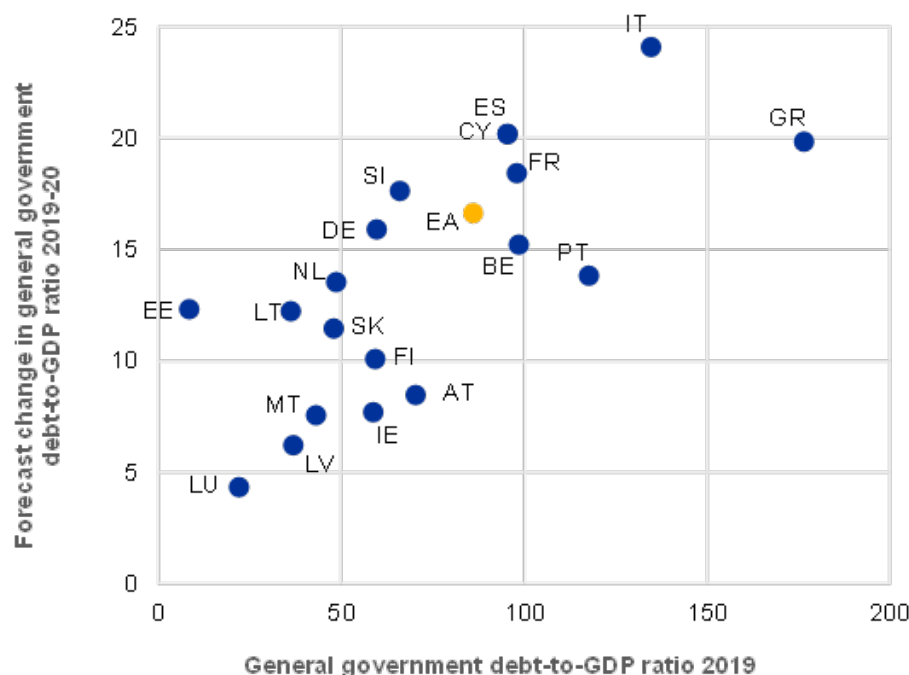
## **Necessary framework conditions for national support measures BUT**

- Use critically hinges on national fiscal space
  - *Fiscal stimulus so far (% of GDP): DE 10.7, FR 5.1, IT 3.2, ES 2.9*
  - *Loan guarantees (in % of GDP): DE 29, FR 14.5, IT 30.8, ES 9.4*
- Distortions of level playing field in the Single Market as side-effect

## The Fiscal Response

**Fiscal relief measures** imply a large increase in debt levels, particularly in countries that had limited fiscal space already

**Sovereign indebtedness in the euro area and expected changes in 2020** percentage of GDP and percentage points



Sources: European Commission (AMECO) and ECB calculations.

## The Fiscal Response

### The 'loan package'

#### **(1) Protecting firms: Pan-European guarantee (EIB)**

- €200 billion EIB plus €25 billion national credit guarantees to commercial banks, national promotional institutions and national guarantee schemes

#### **(2) Protecting jobs (SURE)**

- European Commission loans to national governments to finance expenditures related to short time work; up to €100 billion; temporary

#### **(3) Protecting sovereigns: Pandemic crisis support (ESM)**

- Loans to countries to pay for Covid's direct and indirect healthcare and prevention costs, *no conditionality*, up to 2% of GDP; temporary

### **Swift policy action with unconditional ESM support as major innovation BUT**

- Insufficient to defuse perceived lack of solidarity in parts of EU

## The Fiscal Response

### Moving towards grants

#### **(1) The Franco-German proposal**

- €500 billion 'Recovery Fund'; grants to sectors and regions most affected by Covid-19 (3.6% of EU GDP). Financed by European Commission bonds.

#### **(2) European Commission Budget proposal (2021-27)**

- €500 billion grants plus €250 billion loans. "Recovery and Resilience" facility (€560bn); distribution to countries based on size of economy, population, Covid-damage to GDP and youth unemployment.
- Some commitment to structural reforms, budget adjustment and greening of economy needed.
- €190 bn to expand other EU programmes such as the cohesion funds.
- Issuance of long-term bonds by European Commission

#### **Significant change compared to response to previous crisis BUT**

- Still work in progress – conclusion expected in second half of 2020

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## Conclusions and discussion

- **Shape and timing of the recovery will determine nature of the crisis**
  - Monetary policy plays a big role in a 'V'-shaped, liquidity-type crisis
  - A 'L' or 'kinked-V' recovery implies a larger role for fiscal policy
- **Substantial further easing of ECB monetary policy**
  - Declining effectiveness of QE?
  - Political headwinds from Germany?
- **Financial stability challenges**
  - Aggravation of bank profitability challenges
  - Renewed deterioration of asset quality
  - Negative spillovers of increase in public debt
- **Forceful fiscal response**
  - Heterogeneity in national responses
  - EU-level response (grants) still under discussion

Thank you for your attention!

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