

#### Next Gen EU

### **RRF Working Group RRF** - Lessons learned for future EU economic architecture and governance

Maarten Verwey, Directorate-General for Economic and Financial Affairs

22 March 2022



# Lessons learned from the application of the SGP





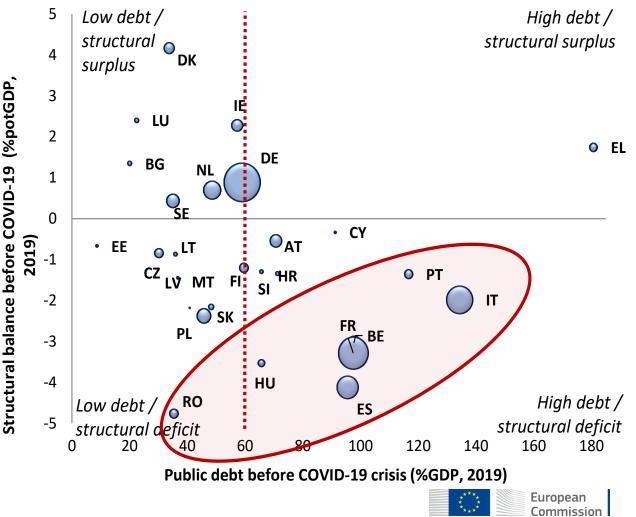
### Lessons learned from SGP: fiscal sustainability

**Corrective arm:** effective tool for reducing and maintaining government deficits below the 3% threshold

Public debt declined on average but remained high in some Member States

**Preventive arm:** lack of traction in some MS.

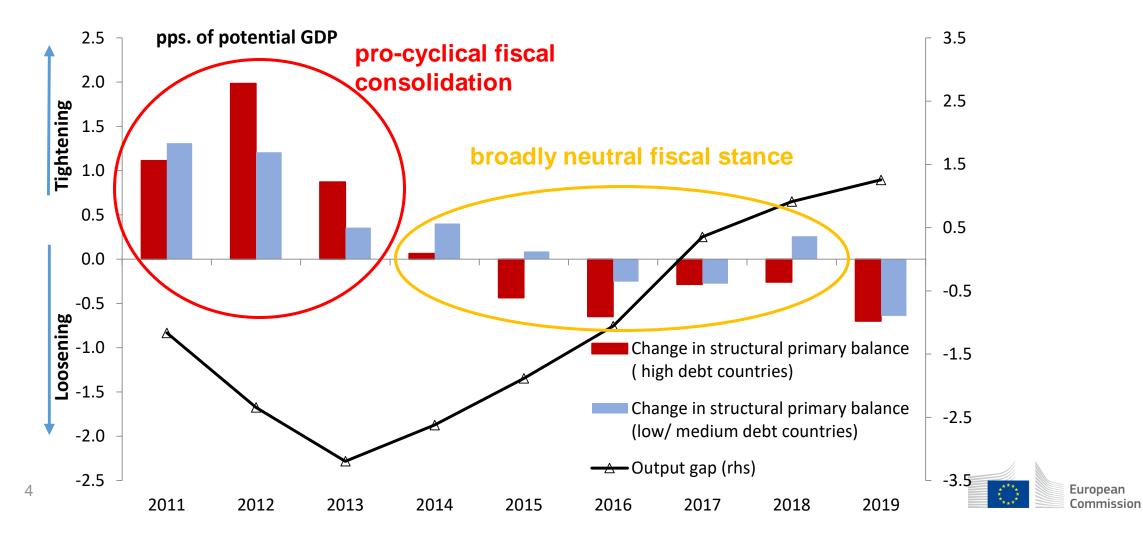
#### **Fiscal and debt positions pre-COVID19 crisis**



### Lessons learned from SGP: pro-cyclical policies after GFC

NEXT GEN EU

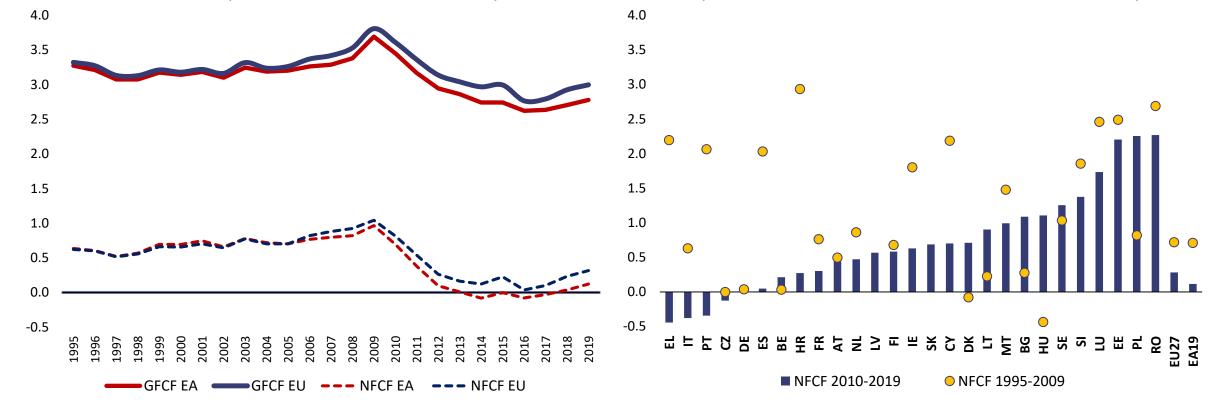
Change in structural primary balance (MS grouped by debt level) and output gap 2011-2019



### Lessons learned from SGP: decline in public investment

Gross and net public investment in the EU/EA (1995-2020, % of GDP)

Net public investment by Member States (2010-2019 vs 1995-2009, % of GDP)



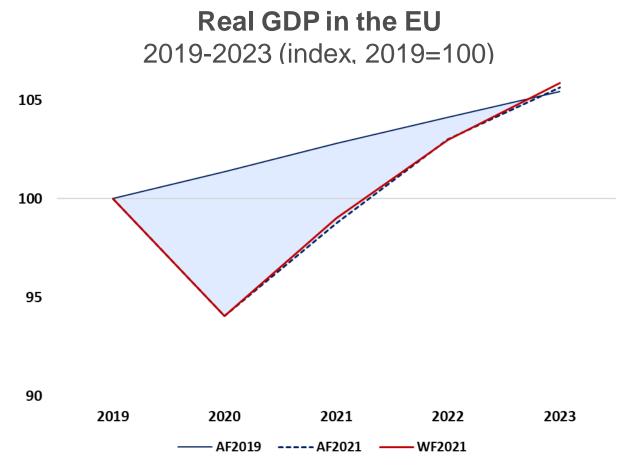




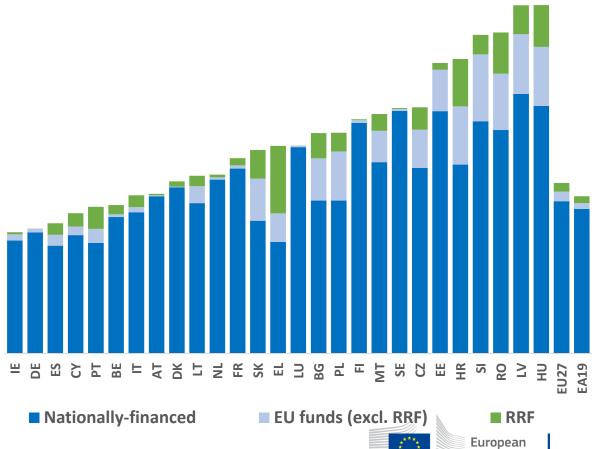
# Lessons learned from the application of the RRF



### Lesson 1: value of coordinated response



Financing of public investment in 2022 (% of GDP)



Commission

NEXT GEN EU



### Lesson 2: importance of investments

- <u>Additional</u> 'investment' needs around <u>EUR</u> <u>650 billion</u> per year up to 2030 compared to 2011-2020, of which: 80% 'green' and 20% 'digital'
- 'Green' transition needs additional 2.9 pps of GDP:
  - climate and energy policy: 2.1 pps (or EUR 392 billion, see Table 1)
    environmental policy: 0.8 pps
- To be financed by private and public sectors

,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
$T_{-1}$	- 11 1 <sup>1</sup> 1
Table 1: Average total and additional annual investment needs for	r the climate and energy
rubic r. rectage total and additional annual investment needs for	i the children and chergy
policy, baseline scenario 2011-2020, and 55% policy scenarios 202	1 2020 /ETED 2015 L)
policy, paseline scenario $2011-2020$ , and 55% policy scenarios $202$	(1-2030, (P.UK 2015, DR)
poney, busenne seenario 2011 2020, and 2070 poney seenarios 202	
A	

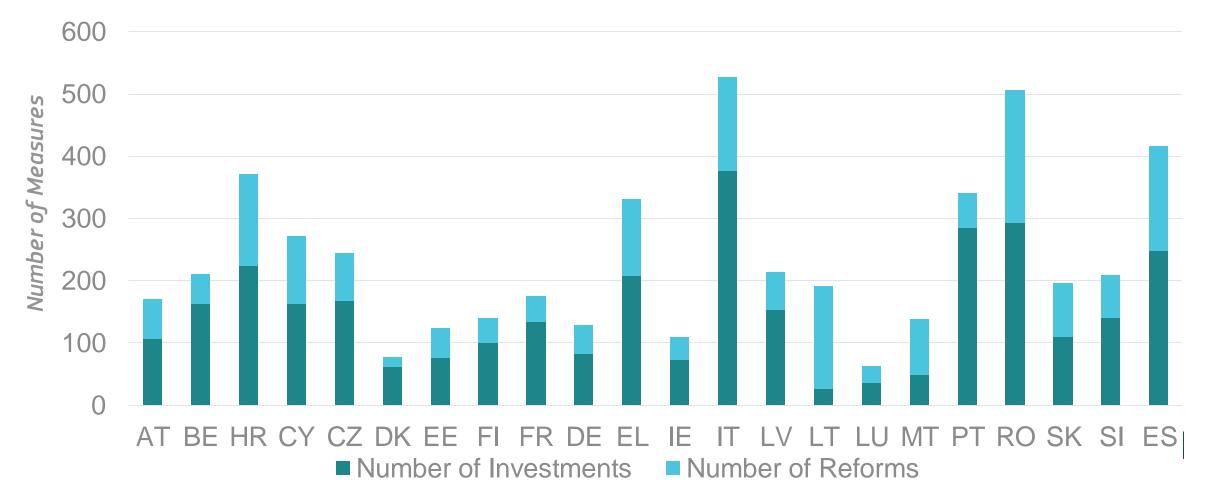
Sector	2011-2020	MIX scenario <sup>16</sup> 2021-30	Difference
Supply side	47	103	+56
Power grid	13	44	+31
Power plants, incl. boilers			
and new fuels	34	59	+25
Demand side	612	948	+336
Industrial sector	10	25	+14
Residential	88	180	+92
Tertiary	40	94	+54
Transport sector	474	649	+175
Total	660	1051	+392
Total excl. transport	185	402	+217
Total as % of GDP	5.4%	7.6%	+2.1%

Note: due to rounding, some differences may not add up exactly. Data from SWD(2021)621 final.



### Lesson 3: complementarity of reforms and investments

Strong commitment by MS: reforms represent **almost a third** of all the measures in the 22 approved RRPs. **Reforms and investments** are both needed and are complementary!





### Lesson 4: ownership and dialogue



Design of RRF has led to **strong national ownership** 



RRPs are developed through **dialogue**: MS design and decide on their measures, Commission ensures RRF objectives are met



Performance-based nature with **clearly defined M&T** yields **strong commitment and incentive** to implement





### **Economic Governance Review: Key issues for discussion**

- **Ensuring debt sustainability**
- Promoting sustainable growth through investment and reforms
- □ More attention to the medium-term
- Lessons from the RRF to be considered
- Simplification, stronger national ownership and better enforcement are key objectives



### Thank you

