

Improving economic policy



Five slides with all you need to know about the EU's ongoing fiscal governance reform*

ECB biennial conference
Fiscal Policy and EMU Governance
18. December 2023

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**Warning: may be outdated by Wednesday.*

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The original idea

(November 2022 EC communication)



1. Risk-based, country-specific fiscal adjustment requirements, based on Commission DSA and 3% benchmark.
2. Standard 4-year adjustment period, extendible by 3 if countries credibly reform/invest (with a “no backloading” condition to prevent leaving adjustment to last 3-years).

Logic/pros

- i. Subsidiarity/efficiency: do not require more fiscal adjustment than is necessary from a sustainability and Treaty perspective.
- ii. National ownership: Linked to i. Countries more likely to comply if rules less stupid.
- iii. Incentives for reform. Sustainability via denominator or D/Y, not just numerator.
- iv. 7-year adjustment period makes adjustments from large deficit positions feasible

The main worry (and a proposed remedy: “safeguards”)



Worry: gives Commission too much discretion/room for political games (via EC DSA).

Proposed remedy: additional “safeguards”: rules guaranteeing minimum adjustment. Latest:

1. *Debt safeguard.* Minimum average speed of debt decline of 1% of GDP per year for countries with debt > 90% (or 0.5% for countries 90% > debt > 60%) over 4 years *starting in 2025 or after country exits from the excessive deficit procedure*;
2. *Deficit resilience safeguard.* Countries with deficits between 1.5% and 3% of GDP must continue adjusting in steps of at least 0.3% of GDP per year until deficit is less than 1.5%.

Our take:

- The worry is valid. But the proposed remedy (more rules) could undermine purpose of reform. Better approach: make DSA a common methodology, and fully transparent.
- Question: would proposed safeguards be “binding”?

Implications of the new framework, based on the EC's DSA and the latest Council "safeguards"



The good news

- "Safeguards" mostly not binding for initial 4-7 adjustment period. Framework remains mostly DSA-driven.

The bad news

- Commission DSA tougher than (many) expected: requires large adjustments for most high debt countries.
- "Deficit resilience safeguard" requires extremely high structural primary balances for some countries *after* the 4-7 adjustment period.
- Framework is not very friendly to (green) public investment, in the sense that creates barriers to an investment push even if this is ok from a DSA perspective.

Fiscal adjustment implications of the emerging Council position

Fiscal adjustment requirements (% of GDP)

Fiscal adjustment requirements under proposed EU fiscal framework
(in percent of GDP; preliminary)

| | European Commission forecasts for 2024 | | | SPB* required by end of adj. period ... | | | | Average annual adjustment need during adj. period | | SPB required to reach 1.5% deficit resilience target | |
|----------|--|----------------|------|---|---------------|--------------------------------|-------------------|---|---------------|--|---------------|
| | Debt | Fiscal balance | SPB | ... by DSA + 3% reference only | | ... by DSA + 3% + "safeguards" | | 4-year period | 7-year period | 4-year period | 7-year period |
| | | | | 4-year period | 7-year period | 4-year period | 7-year period | | | | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) = {(6)-(3)}/4 | (9) = {(7)-(3)}/7 | (10) | (11) | |
| Greece | 152 | -0.9 | 2.0 | 1.8 | 1.9 | 2.5 | 3.5 | 0.13 | 0.21 | 3.3 | 3.7 |
| Italy | 141 | -4.4 | -0.9 | 3.7 | 3.3 | 3.7 | 3.3 | 1.15 | 0.61 | 4.3 | 5.1 |
| France | 109 | -4.4 | -2.4 | 1.0 | 0.7 | 1.0 | 0.7 | 0.86 | 0.45 | 2.2 | 2.6 |
| Spain | 106 | -3.2 | -1.0 | 2.1 | 2.4 | 2.5 | 2.5 | 0.88 | 0.50 | 2.4 | 2.8 |
| Belgium | 106 | -4.9 | -2.4 | 2.4 | 2.6 | 2.4 | 2.6 | 1.19 | 0.71 | 2.7 | 2.9 |
| Portugal | 100 | 0.1 | 2.1 | 2.7 | 2.6 | 2.7 | 2.6 | 0.15 | 0.07 | 2.8 | 2.6 |
| Finland | 77 | -3.2 | -1.0 | 0.5 | 0.4 | 2.2 | 1.3 | 0.79 | 0.33 | 1.1 | 1.1 |
| Austria | 76 | -2.4 | -0.7 | 1.1 | 1.2 | 1.1 | 1.2 | 0.44 | 0.27 | 1.1 | 1.2 |
| Hungary | 72 | -4.3 | 1.0 | 2.6 | 3.2 | 2.6 | 3.2 | 0.41 | 0.32 | 2.6 | 3.2 |
| Cyprus | 71 | 2.1 | 3.4 | 0.0 | -0.3 | 0.0 | 1.2 | -0.86 | -0.32 | 0.0 | 1.2 |
| Slovenia | 68 | -3.3 | -1.1 | 1.9 | 2.1 | 1.9 | 2.1 | 0.74 | 0.45 | 1.9 | 2.1 |
| Germany | 64 | -1.6 | -0.2 | 0.8 | 0.7 | 0.8 | 0.7 | 0.25 | 0.13 | 0.8 | 0.7 |

determined by deficit resilience safeguard

determined by debt safeguard

SPB consistent with 1.5% deficit > SPB*

Debt and deficit consequences of temporary rise in investment during the 7-year adjustment period

Scenario:

- 0.5% of GDP additional green public investment over 6 years from 2025 to 2030;
- 2031 SPB* adjusted to ensure that DSA requirements, 3% reference, and deficit resilience safeguard is met.

Main insight: very little delay in debt decline. Yet, the scenario shown would be:

- Inconsistent with no-backloading condition
- Inconsistent with minimum adjustment requirement under excessive deficit procedure and in some cases with debt safeguard

