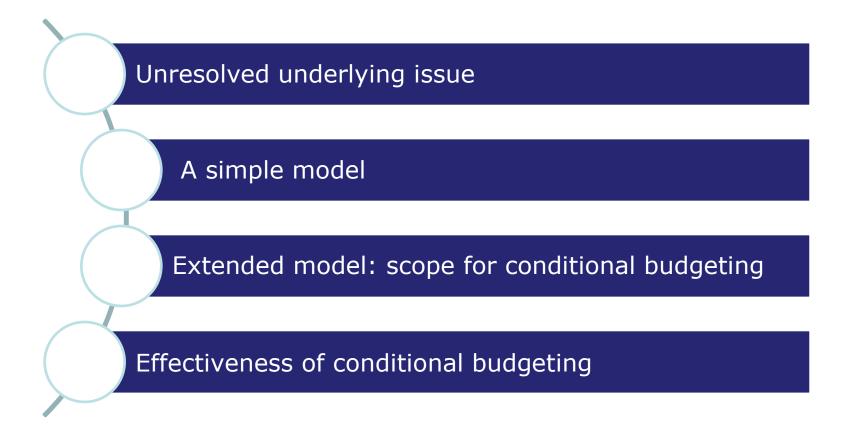
Broadening the perspective on the EU budget: Fiscal arrangements safeguarding the EU's capacity to act in an evolving geopolitical and economic context

Martin Larch

Head of Secretariat
European Fiscal Board, European Commission and
EU fellow, IEP@Bocconi University

Banca d'Italia Public Finance Workshop 4-5 September 2025

Outline



Recurring but unheeded calls: EU budget is too small! EU needs a CFC!

- **>** ...
- ►2015 Five Presidents' report
- > 2016 Monti report
- > 2024 Draghi report

Lack of credibility in recurring calls

"We cannot say we are more European than others when our debt is the obstacle for others to accept common solutions"

"To be more European with the money of others is something the others are not ready to accept"

25 March 2024, IEP@BU Webinar Series: The Future of the EU Institutions
Giuliano Amato, former Italian Finance Minister and Vice President of the Convention on the Future of Europe

```
To: M. Lamfalussy

Copy to: Dr. Baer

From: Claudio Borio

Macro-fiscal policy co-ordination in an EMU
```

the need to avoid disproportionate use of Community savings by one country;
 a possible bias towards lack of fiscal restraint;

Source: Archive of the Delors committee, DelC 5.4 Delors Committee documents: https://www.ecb.europa.eu/ecb/access to documents/archives/delors/html/index.en.html

One way that this could happen would be if a particular government encountered refinancing difficulties. Since a certain part of claims on that government might result from earlier voluntary lending by residents of other Community countries, there could be strong political pressure throughout the Community to bail out the government in financial trouble. Such pressure might be difficult to resist, especially if the country facing refinancing problems was relatively large and if the EMU implied stronger solidarity ties. Through these bail-out arrangements, citizens of other member countries would effectively be taxed and their savings "exploited" by the national government concerned.

Source: Archive of the Delors committee, DelC 5.4 Delors Committee documents: https://www.ecb.europa.eu/ecb/access to documents/archives/delors/html/index.en.html

Original Maastricht architecture

MFF/EU budget

Redistribution agreed ex ante

Net contributors beneficiaries

Countries complying with fiscal rules Net beneficiaries

Countries with propensity to run deficits

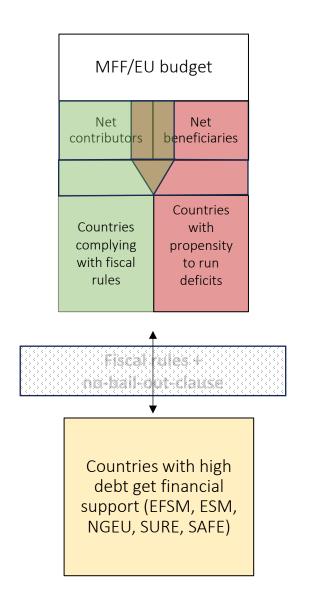
Fiscal performance

Fiscal rules + no-bail-out clause

Redistribution by (recurring) accidents in vulnerable countries

NO

Post – 2008 architecture



A simple model

2 groups of countries

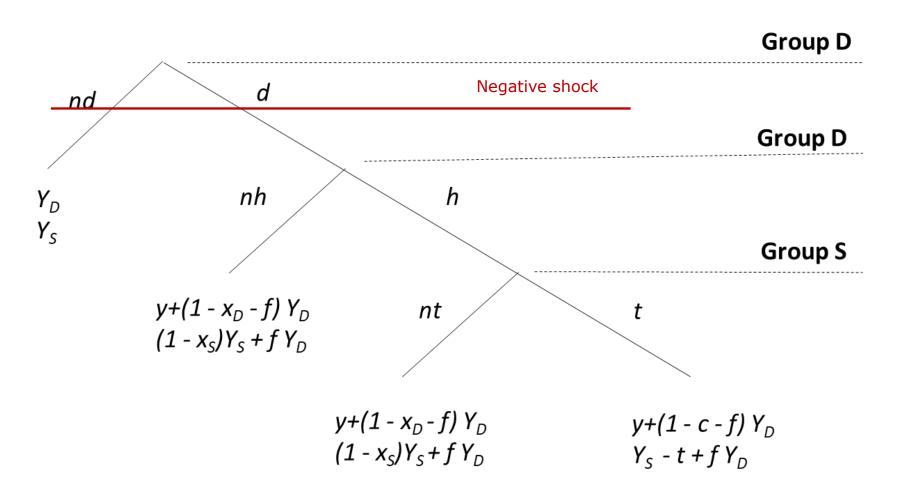
- Group D: enjoys political + economic benefits from running deficits in normal/good times
- Group S: runs sustainable fiscal policies

SGP implementation takes place in three stages

- Stage 1: Group D decides its fiscal policy course
- Stage 2: An economic shock hits and Group D decides whether to ask for help or not
- Stage 3: Group S decides whether to offer help and under which conditions

A simple model

Extensive form



A simple model

Main conclusion: enforcement dilemma

In event of large shock, Group S will provide financial support if asked by D **because** $t < x_s Y_s$ ($x_s Y_s$ economically and politically the worst possible outcome)

Group D will ask for financial support if $c < x_D$. Policy conditions cannot be too strict (corollary: non-EU power may offer help which reduces x_D)

If Group D has a blocking minority in Council, sanctions will not be applied: f=0. Hence, the decision of D mainly depends on the policy conditions in the event of a major shock: $y < c Y_D$

Extension of simple model

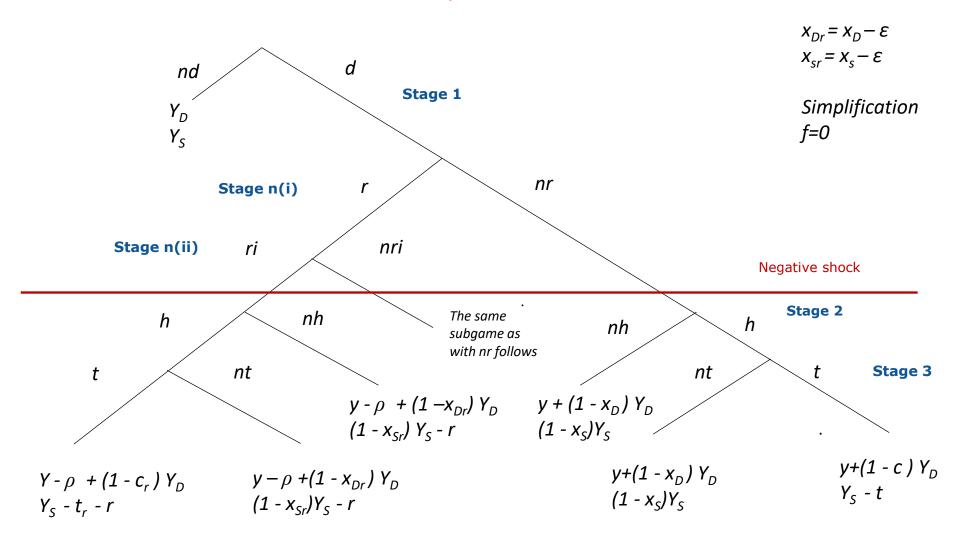
2 groups of countries

- Group D: enjoys political + economic benefits from running deficits
- Group S: runs sustainable fiscal policies

SGP implementation takes place in **three + 2** stages

- Stage 1: Group D decides its fiscal policy course
- Stage n(i) Group S decides whether to grant r subject to reforms and investments,
- Stage n(ii) Group D decides on help r which produce net costs ρ
- Stage 2: An economic shock hits and Group D decides whether to ask for help or not
- Stage 3: Group S decides whether to offer help and under which conditions

Extensive form of extended simple model



Larch, M. (2025) The RRF approach: A way to overcome the impasse towards a bigger EU budget, Bruges European Economic papers No. 47.

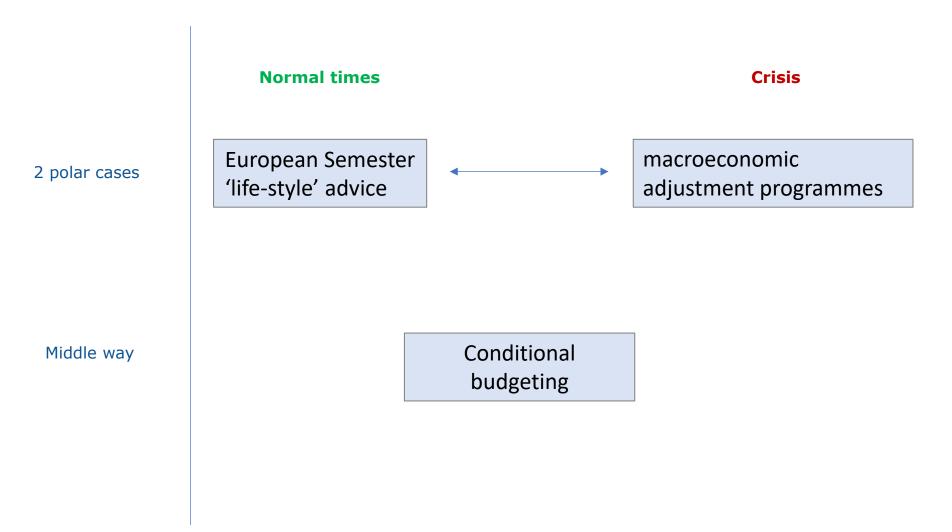
Main conclusions of extended model

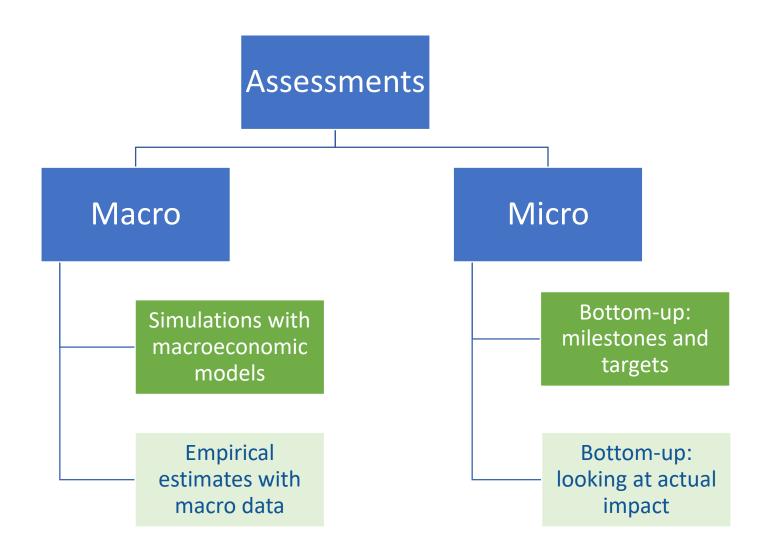
Group S offers additional transfers r in normal times in return for investments and reforms if costs are smaller than those incurred to avert a meltdown of the system: $Y_S(x_s - \varepsilon) + r < t$. Effectiveness of reforms and investment is crucial.

Group D **accepts transfer r** if costs of implementing investments and reforms do not exceed those of the alternative: $\rho + (x_D - \varepsilon)Y_D < c Y_D$. **Effectiveness of investment and reforms is crucial**.

Group D **could accept the deal and not follow through**. However, in that case, given the conditionality arrangement, r would not be released. Back to basic model.

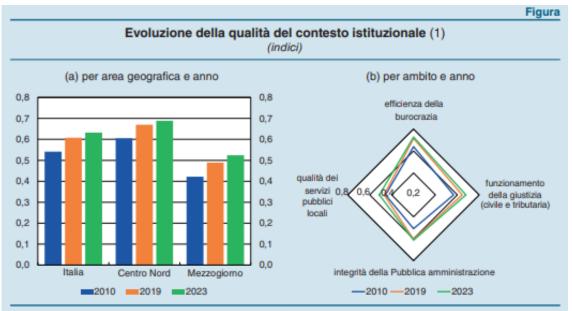
Implications for EU economic governance





Top-down: looking at actual impact – institutional quality

The case of Italy (single largest beneficiary of RRF)



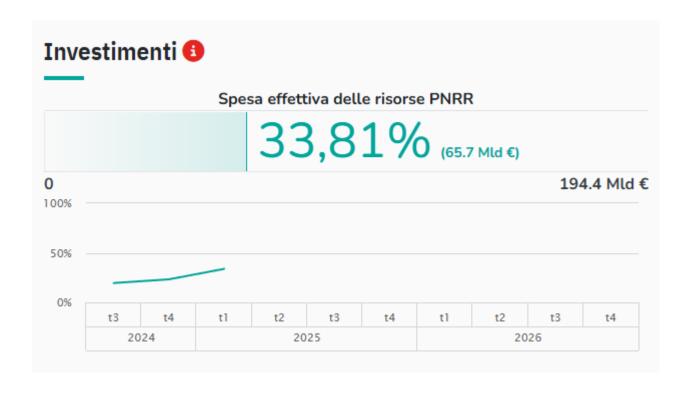
Fonte: elaborazioni su dati Banca d'Italia, Autorità nazionale anticorruzione (ANAC), Banca Mondiale, Camera dei deputati, Commissione europea, Confindustria, Istat, Ministero dell'Economia e delle finanze (MEF), Ministero della Giustizia, Ministero del Lavoro e delle politiche sociali e Vigili del fuoco.

(1) Indice composito per area geografica (pannello a) e a livello nazionale (pannello b) in alcuni anni selezionati. Un valore più elevato indica una maggiore qualità del contesto istituzionale.

Source: Banca d'Italia annual report 2024

Bottom-up: looking at actual impact – spending

The case of Italy (single largest beneficiary of RRF)



Sourse: Openpolis.it

Bottom-up: looking at actual impact – reforms

The case of Italy (single largest beneficiary of RRF)

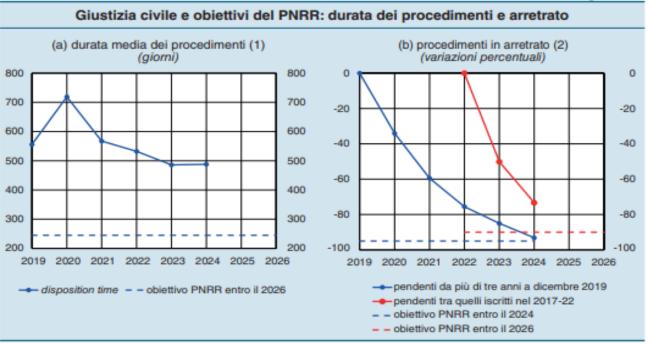


Source: Openpolis.it

Bottom-up: looking at actual impact - civil judicial system

The case of Italy (single largest beneficiary of RRF)

Figura 11.1



Fonte: elaborazioni su dati del Ministero della Giustizia.

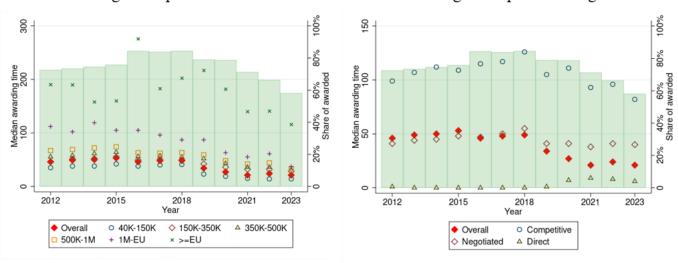
(1) La linea continua blu rappresenta la durata dei procedimenti civili contenziosi negli uffici giudiziari di primo grado, quella tratteggiata rossa l'obiettivo del PNRR da raggiungere entro giugno del 2026 (245 giorni, corrispondenti a una riduzione del 56 per cento rispetto al 2019). La durata del procedimento è misurata con il disposition time, ossia il tempo medio di definizione dei procedimenti che si ottiene confrontando lo stock di quelli pendenti alla fine dell'anno con il flusso dei procedimenti definiti nell'anno stesso. – (2) Le linee continue rappresentano la percentuale di riduzione dell'arretrato, con riferimento ai procedimenti iscritti prima del 2017 e ancora pendenti a dicembre del 2019 (linea toleuli iscritti tra il 2017 e il 2022 e ancora pendenti a dicembre di quest'ultimo anno (linea rossa); le linee tratteggiate rappresentano i relativi obiettivi del PNRR, corrispondenti rispettivamente a una riduzione dell'arretrato del 95 per cento entro dicembre del 2024 (linea tratteggiata blu) e del 90 per cento entro giugno del 2026 (linea tratteggiata rossa).

Bottom-up: looking at actual impact – public procurement

The case of Italy (single largest beneficiary of RRF)

Figure 2: Awarding time of **Public** works contracts between 2012 and 2023

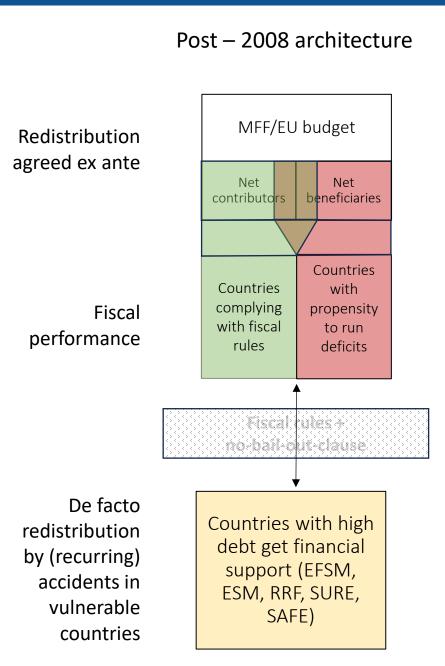
Median awarding times per dimensional class Median awarding times per awarding criterion



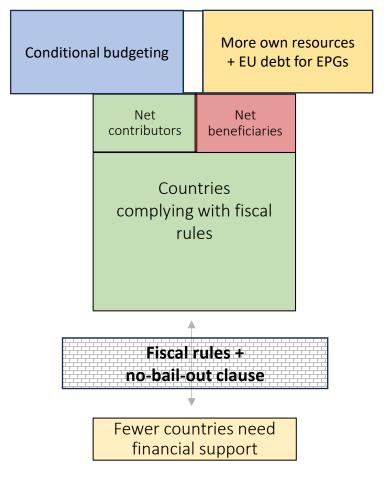
Source: Own calculations based on data from the ANAC.

Source: Banca d'Italia annual report 2023

Scope for a bargain



Possible post – 2027 architecture MFF/EU budget



Thanks for your time!

Visit the EFB at: https://ec.europa.eu/european-fiscal-board