

Completing EMU, a feasible proposal:

A Safe Portfolio and SRB+

Luis Garicano

Member of the European Parliament

IE Business School (On leave)

The troubling state of EMU: No prospect of anticyclical fiscal policy

BICC

- Macron promised an instrument worth several % points of GDP
- But now instrument only has (17bn), without any countercyclical capacity
- Heavily reliant on inter-governmental decision making
- Predominant mindset of “juste retour”

ESM Reform

- No interest in integrating into European Institutions
- Precautionary Conditioned Credit Line will not have a fiscal stabilization capacity (Vallée, 2019)
 - Criteria for use inherently exclude several countries
- Role as backstop to SRF subject to confirmation by national parliaments
 - Regardless, lingering questions as to the capacity of the SRB to resolve any systemically important bank

Unemployment Reinsurance

- Opposition is similar to the one experienced in BICC discussions:
 - Risk sharing vs. risk reduction logic
 - No permanent fiscal transfers, simply liquidity support?
 - Should we expect a purely symbolic outcome?

The troubling state of EMU: Diabolic loop alive and well

None of key sources of contagion eliminated

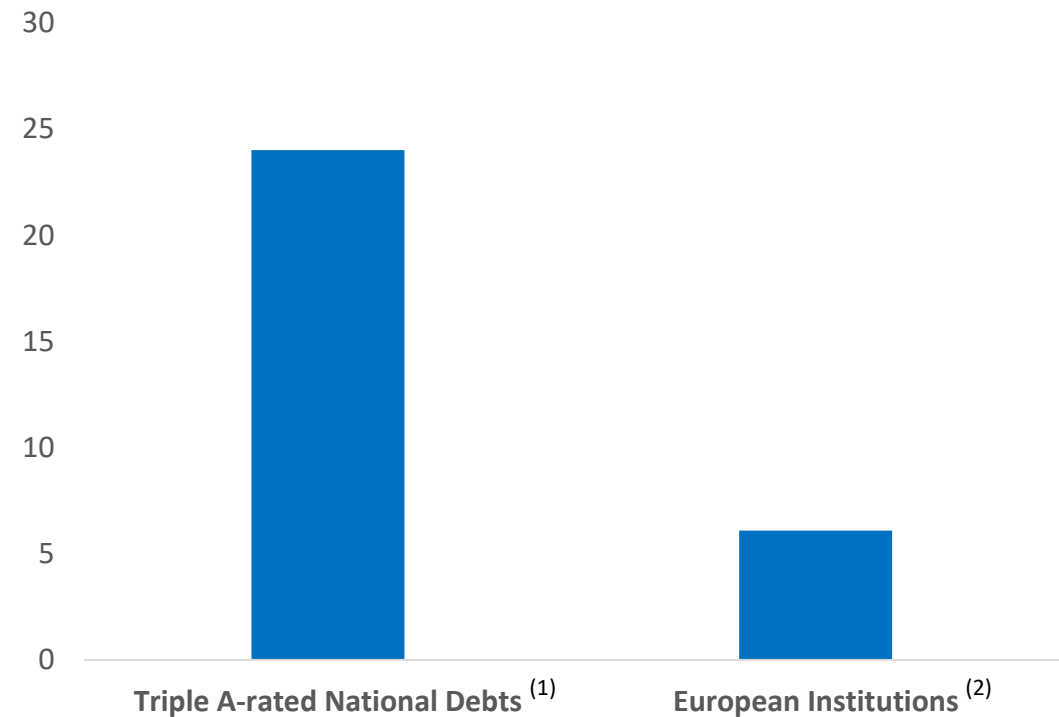
- Sovereign debt holdings



- National deposit insurance
- Non-SRB resolutions
- Liquidations
- State Aid

Safe Asset scarcity

Debt securities issued by governments and European institutions as a % of euro-area GDP in 2016

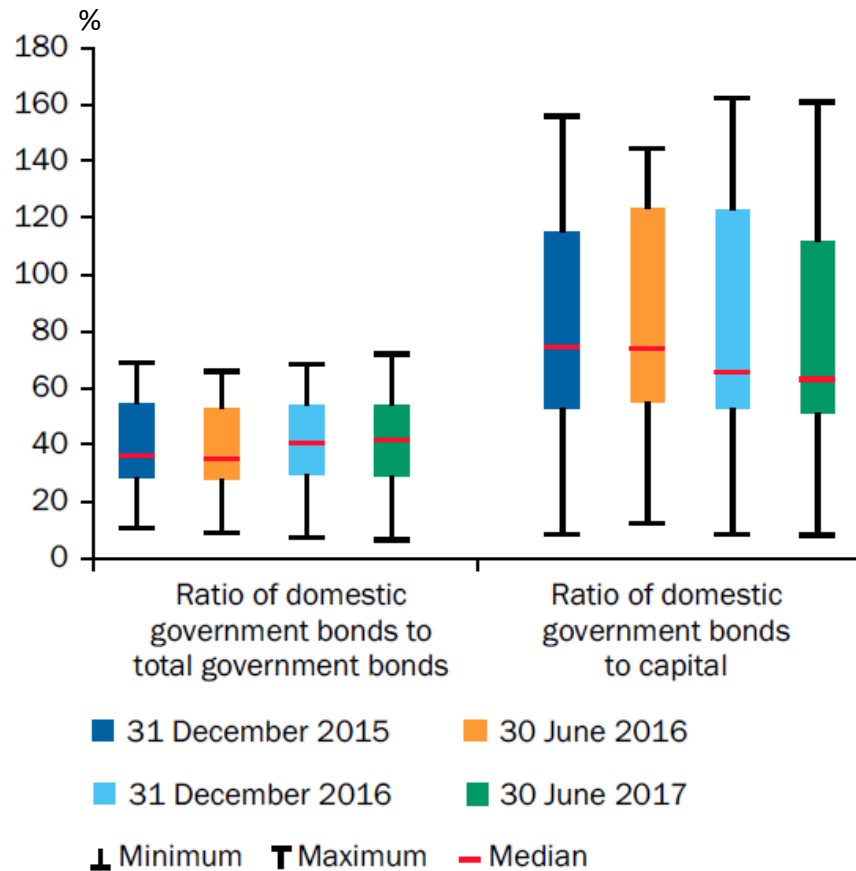


(1) Outstanding sovereign debt of Germany, Netherlands and Luxembourg.

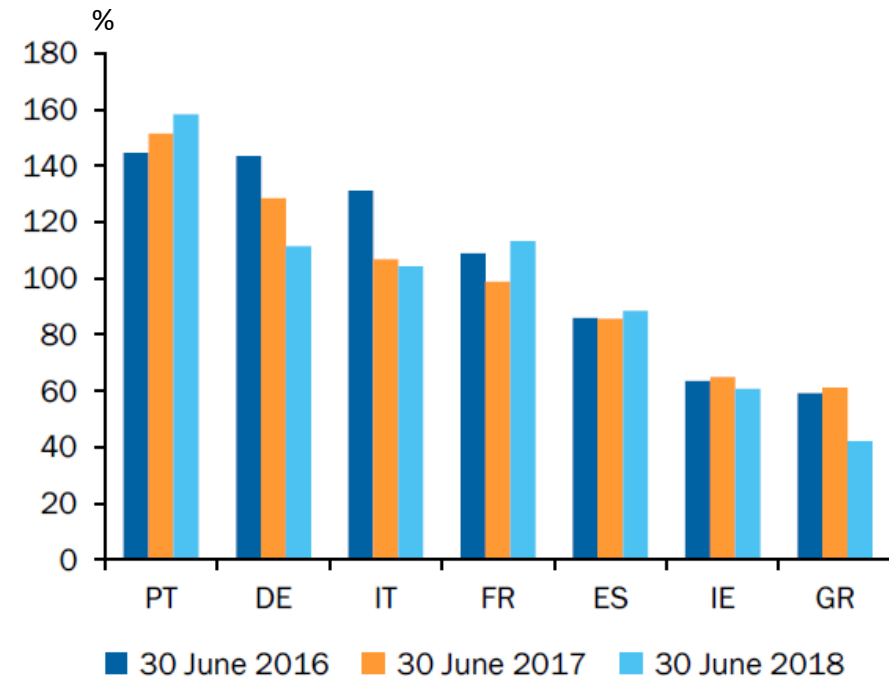
(2) Triple A-rated issuances of EU institutions (EIB, ESM, EFSM, BOP Facility and the Macro-Financial Assistance Programs).

No drop in sovereign exposures

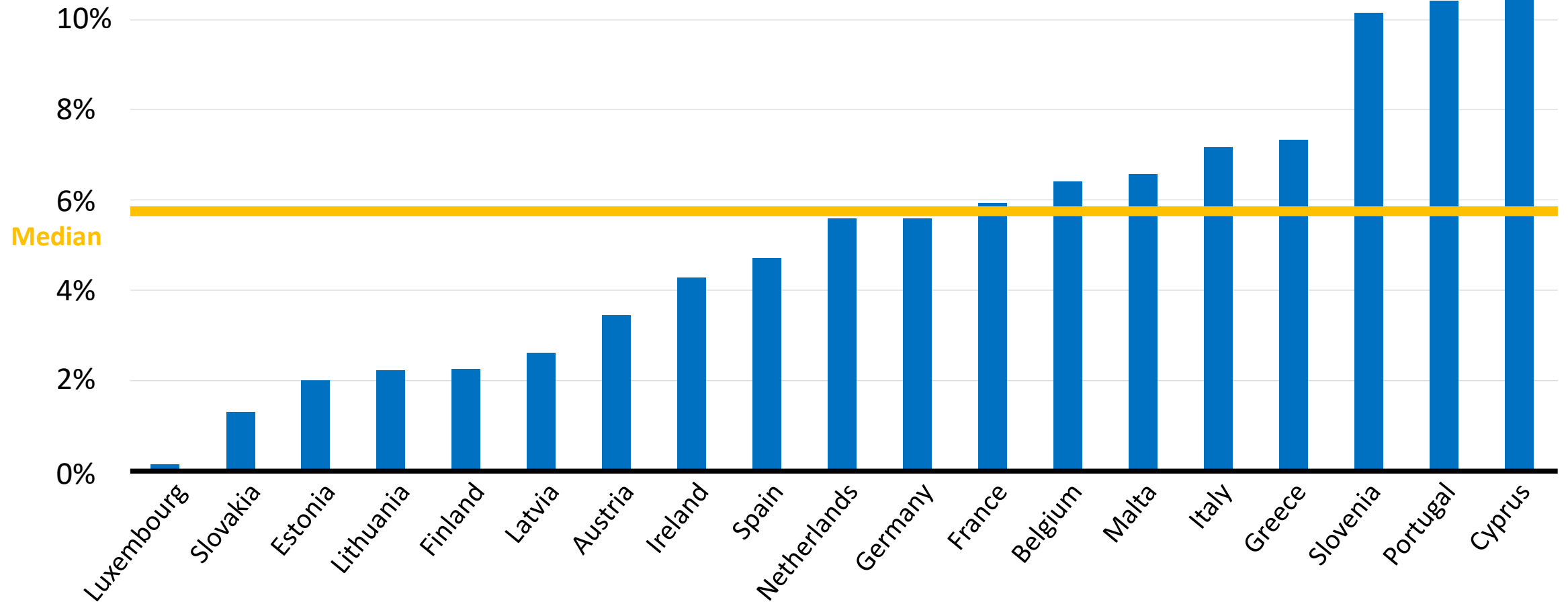
Bank sovereign exposures



Ratio of exposures to its host country to own funds



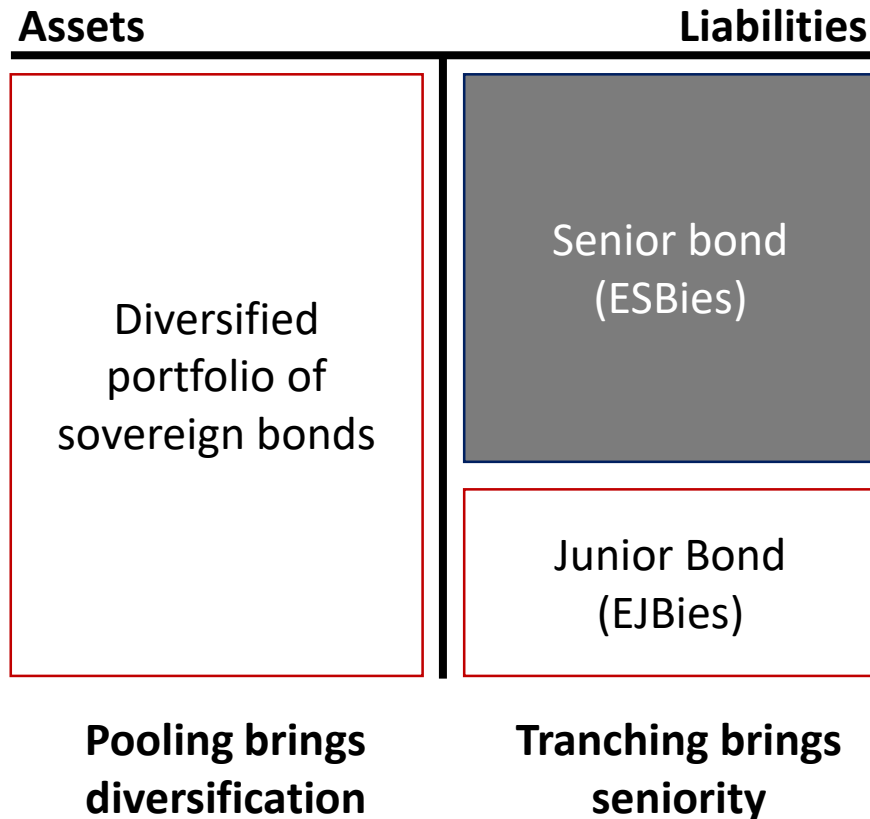
Host sovereign exposures as % of total assets



References: European Central Bank 2019, 'Financial Stability Review', *European Central Bank Financial Stability Review*, May 2019.

ESBies is the solution

Safety in tranches



Political State of Play

- Commission Proposal in May 2018
- European Parliament approved its position April 2019
- Consensus in the council to block any discussion on it
- Driven by fears ESBies will increase funding costs of peripheral countries

Nicolas Véron's proposal

Sovereign concentration charges

- First significant calibration of BIS proposal
- Concentration defined relative to Tier 1 Capital
- Marginal risk-weight add-ons increasing with concentration

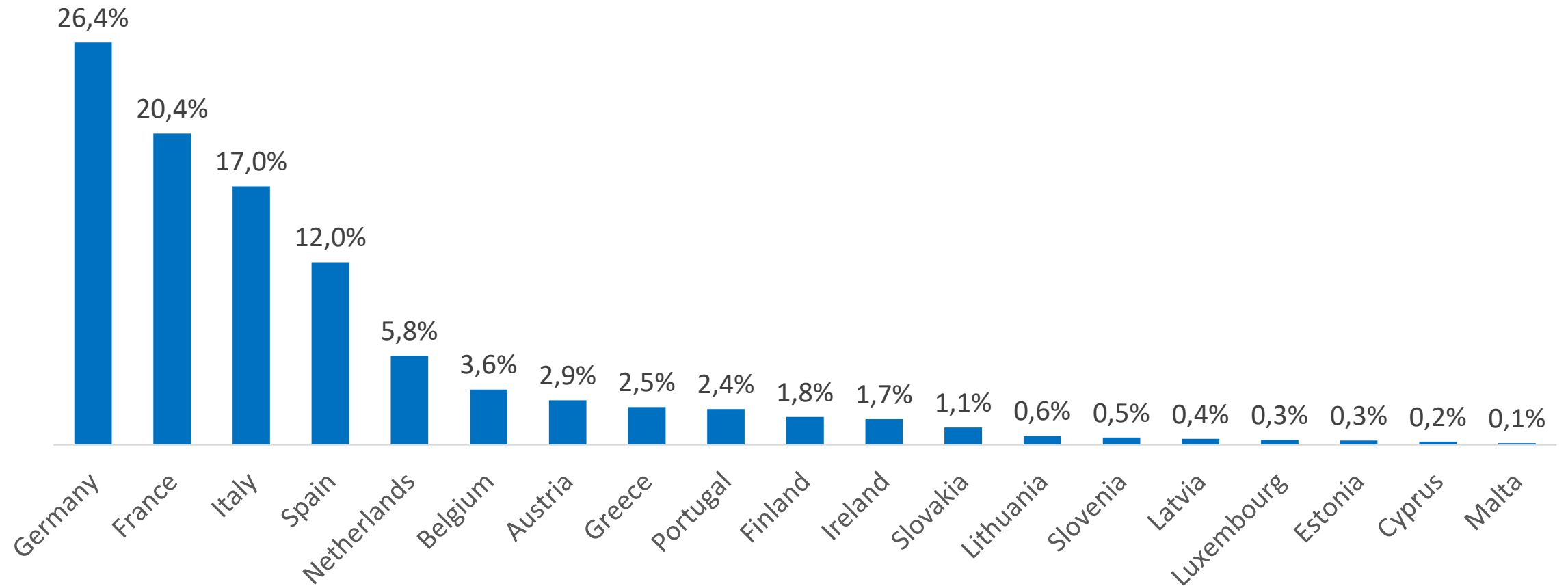
Calibration principles

- Exemption threshold for liquidity purposes
- Given 30%-50% traditional haircut in sov. default:
 - Disincentivise 100% Tier 1 ratio
 - Meaningfully discourage 200% Tier 1 ratio

Sovereign exposure relative to Tier 1	< 33%	33% - 50%	50% - 100%	100% - 200%	200% - 300%	300% - 500%	> 500%
Applicable risk weight	0%	15%	30%	50%	100%	200%	500%

My proposal: The Safe Portfolio Approach

Eurozone Capital Key of the ECB



The path to a European Safe Asset: four steps

1

Safe Portfolio Approach

- Define the Safe Portfolio as the ECB's Capital Key
- Concentration charges based on distance to Safe Portfolio

2

Raise as desired concentration charges

- Increase meaningfully concentration charges to lead banking sector smoothly towards diversification
- Avoid at this stage using risk-based criteria

3

Measures to ensure asset market development

- Eliminate capital charges for sovereign securitizations with the "right" concentrations
- Non-neutrality principle does not apply

4

Safety in tranching

- Commitment to tranching required from step 1, with a deadline (to avoid renegeing): only the asset with seniority in common portfolio has 0% risk weight. No implicit or explicit guarantee (as in SBBS Parliament position)

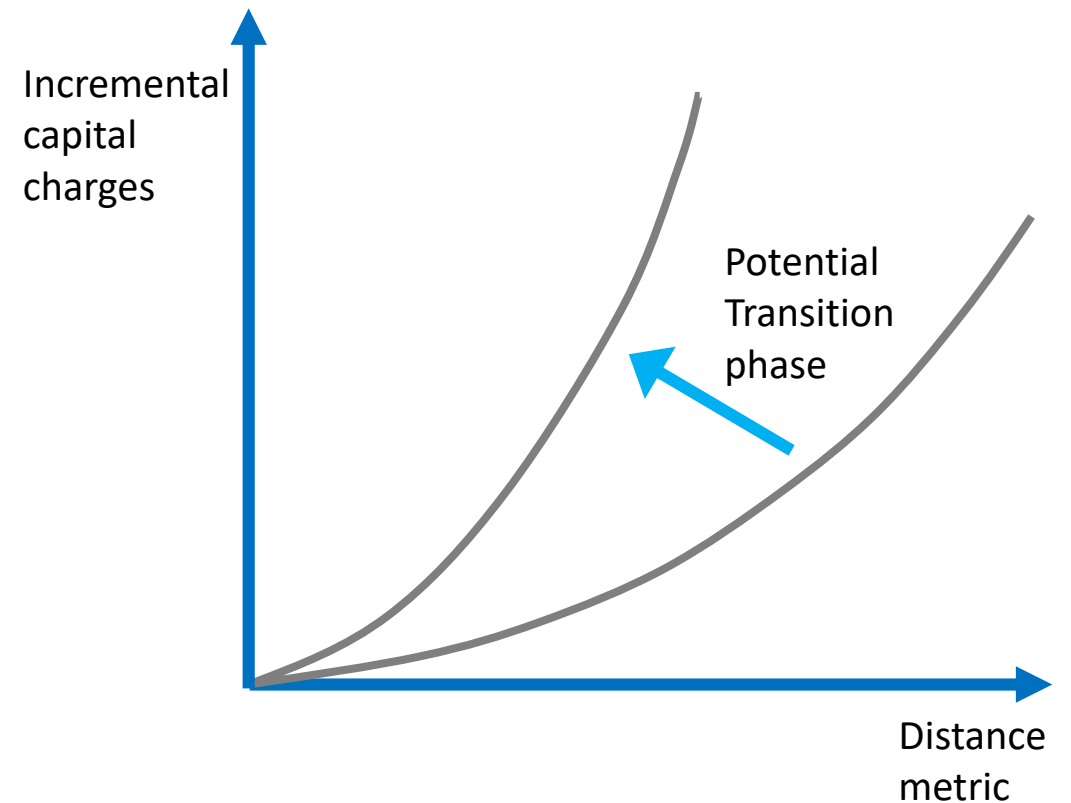
My proposal: The Safe Portfolio Approach (continued)

The distance metric

$$(1) \begin{pmatrix} key_{DE} \\ key_{FR} \\ key_{IT} \\ key_{ES} \\ \dots \\ key_{MT} \end{pmatrix} - \begin{pmatrix} exposure_{i,DE} \\ exposure_{i,FR} \\ exposure_{i,IT} \\ exposure_{i,ES} \\ \dots \\ exposure_{i,MT} \end{pmatrix} = \begin{pmatrix} d_{i,DE} \\ d_{i,FR} \\ d_{i,IT} \\ d_{i,ES} \\ \dots \\ d_{i,MT} \end{pmatrix}$$

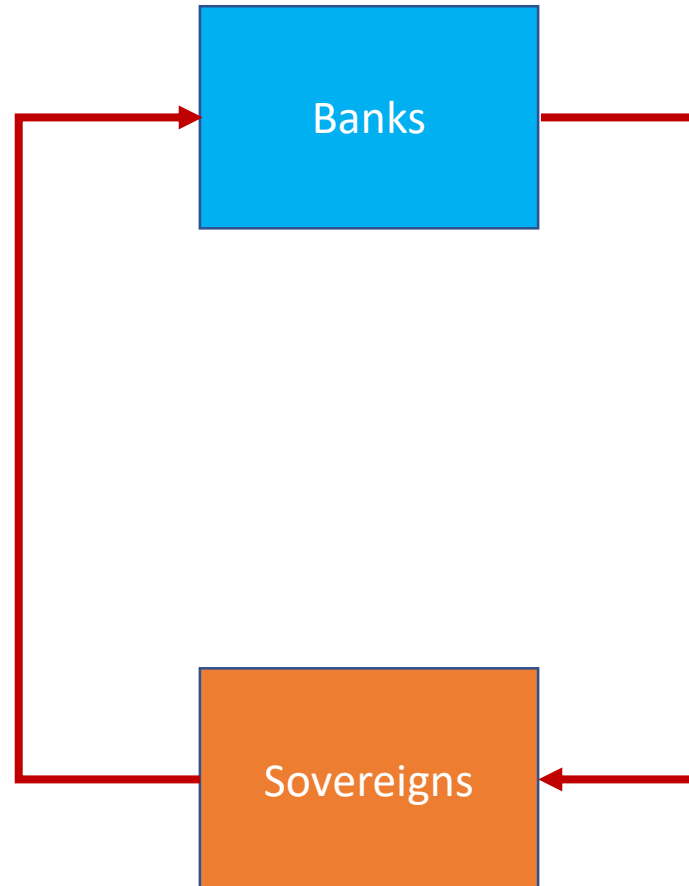
$$(2) d = \sqrt{d_{i,DE}^2 + d_{i,FR}^2 + d_{i,IT}^2 + d_{i,ES}^2 \dots}$$

Illustration



Diabolic loop in entirety must be tackled

✓ Diversified sovereign debt holdings



- × National Deposit Insurance
 - × National resolutions
 - × National liquidations
 - × State Aid
-

SRB+ as the European FDIC

1

Clarify scope

- Veneto (+60bn in assets) a significant precedent for the Public Interest Assessment
- Assessment must be clarified to ensure all banks which require substantial funds ('SSM banks') are covered by SRB+

2

Coordination Powers

- Transition SRB+ to outpost model for it to coordinate Deposit Guarantee Schemes (DGSs)
- Entrust with co-decision powers with DGSs

3

Financial Cap

- Depositor super-preference prevents DGSs from being used for Alternative Measures (inefficient use of resources and destruction of franchise value)

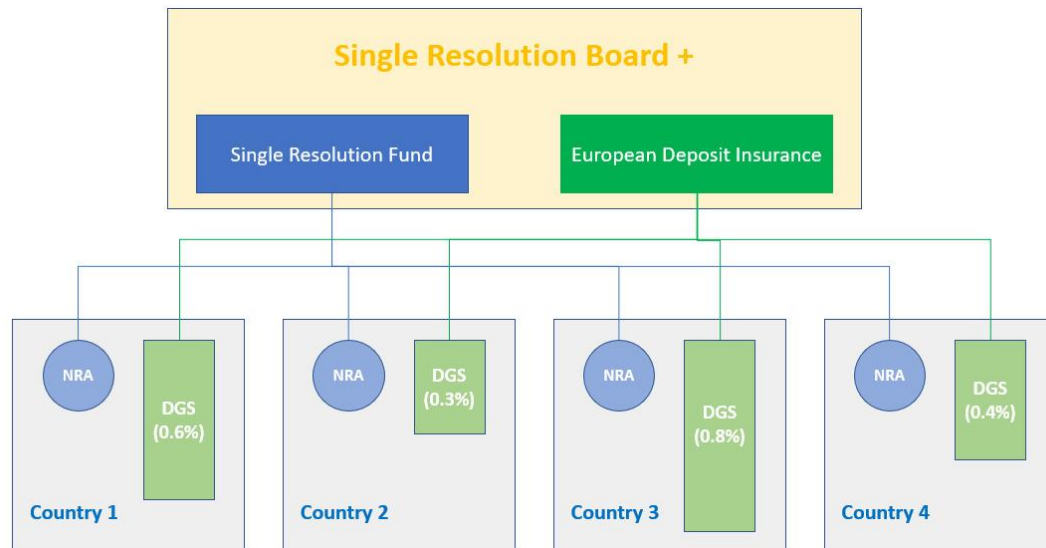
4

European Deposit Insurance

- Hybrid model
- Risk based contributions, with potential national component
- Variable targets of national components to avoid cross-subsidization
- Transition stage towards eventual full mutualization

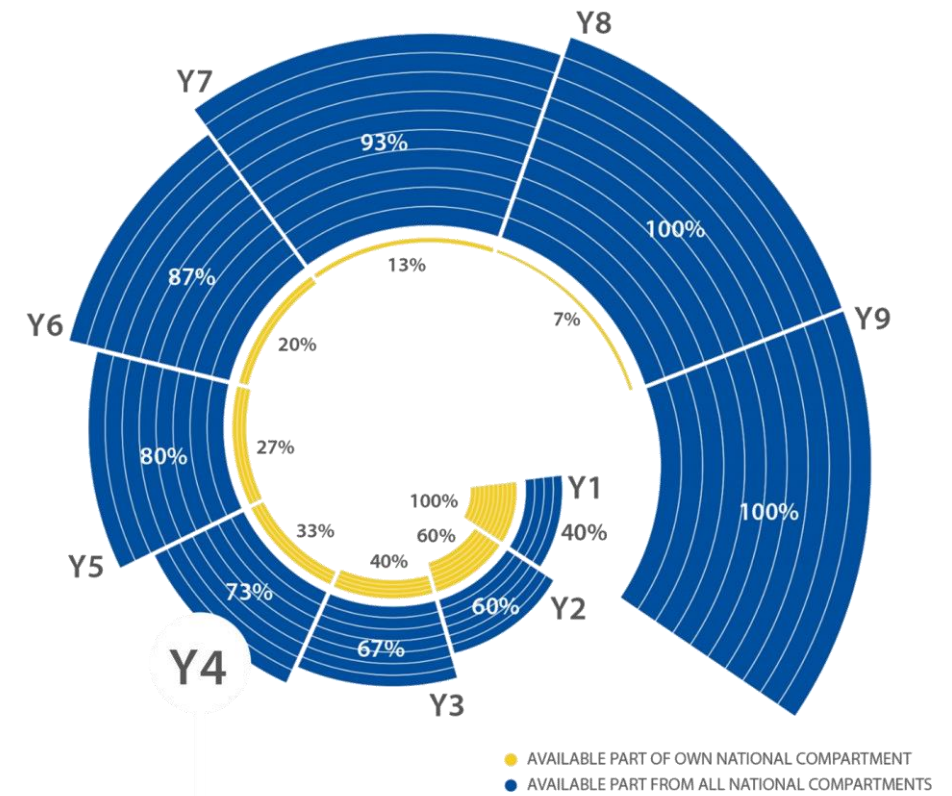
SRB+ as the European FDIC (continued)

Envisioning SRB+

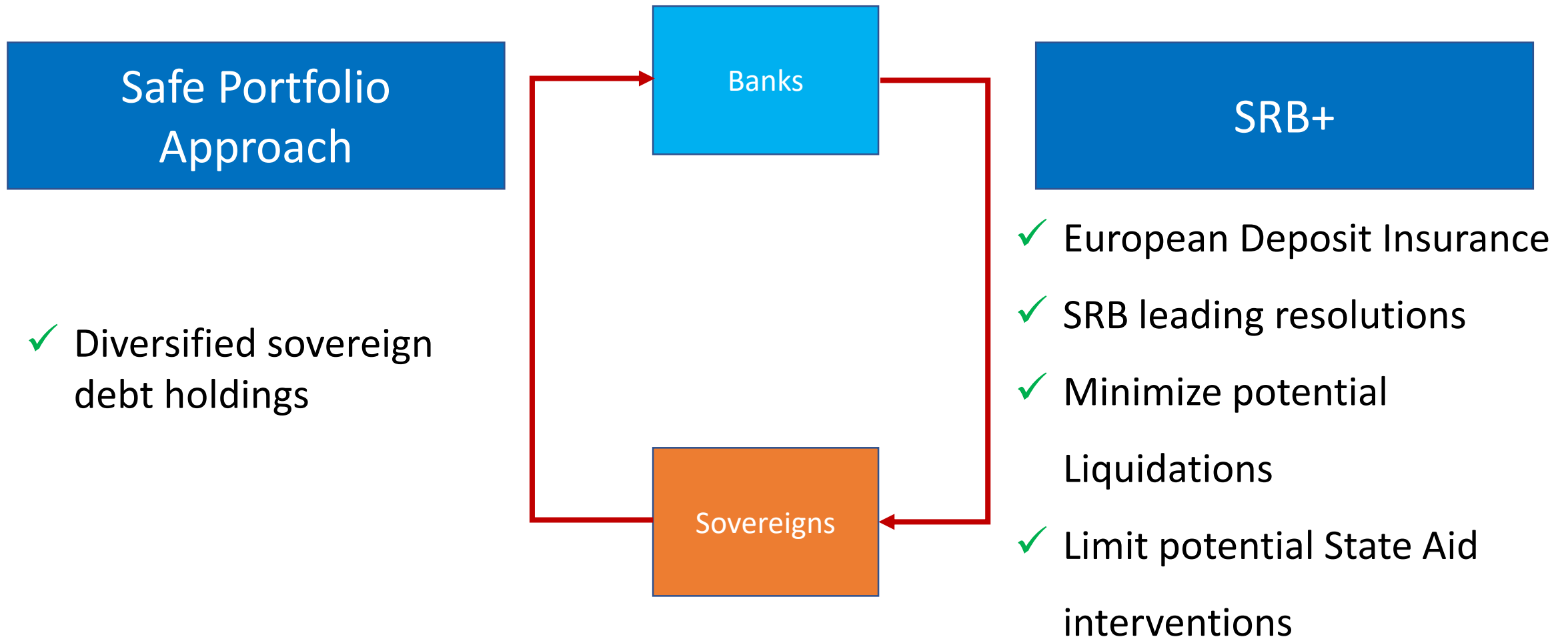


SRF mutualization model

Available funds for bank resolution



The package to Resurrect the Banking Union



Thank you