

## BANKING RESOLUTION: A SHORT INTRODUCTION

NOVEMBER 2024 | LISBOA

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## BANKING RESOLUTION: ORIGINS AND MOTIVATIONS

 $\mathbf{01}$ 

#### **BANKING RESOLUTION: WHY?**





Remaking Financial World

Federal Intervention Fails to Ster

Crisis of Confidence on Wall St

Scrambling to Clean Up After

A Category 4 Financial Storn

### THE EARLY DAYS OF THE RESOLUTION FRAMEWORK IN EUROPE



Insufficient crisis management arrangements worldwide and, more particularly, in Europe.

Need to create a framework that would allow authorities to intervene swiftly and timely in a distressed institution, minimizing the impact of its failure in the economy.



Publication of the *«Key Attributes of Effective Resolution Regimes for Financial Institutions»*, the international standard for best practices in resolution, by the Financial Stability Board.



Banking Recovery and Resolution Directive (Directive 2014/59/UE)

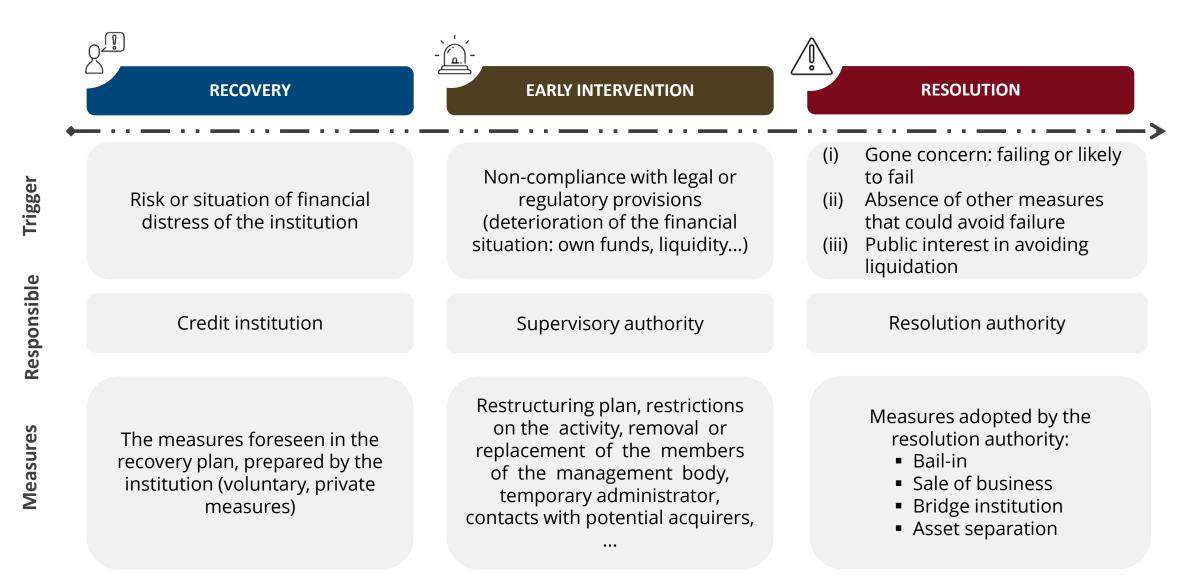
#### Three main blocks:

- Provides for, and regulates, recovery and resolution planning;
- Empowers authorities with new powers and tools to deal with crisis situations;
- Creates **resolution financing mechanisms** (the Resolution Funds).

## THE RESOLUTION FRAMEWORK IN A NUTSHELL

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#### FROM RECOVERY TO RESOLUTION

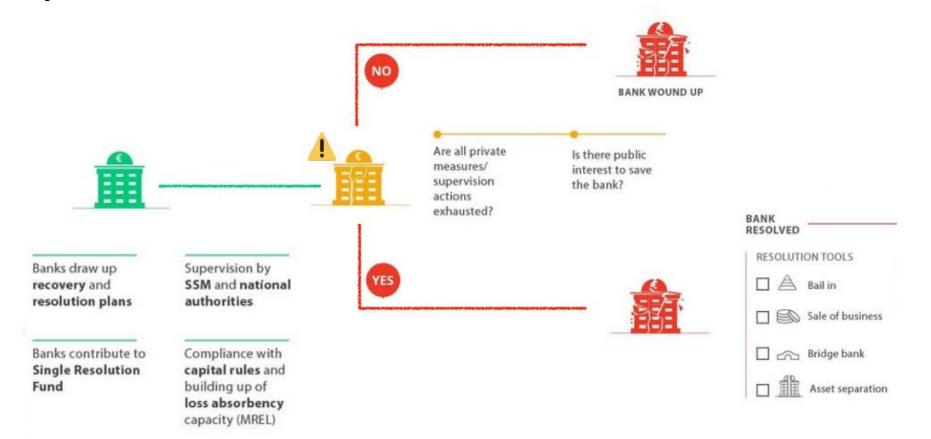


## THE RESOLUTION FRAMEWORK: OBJECTIVES, PRINCIPLES AND CONDITIONS

	The institution is <b>failing or likely to fail (FOLTF</b> )	
	There is no reasonable prospect that any <b>alternative measures</b> would prevent the failure of the institution, within a reasonable timeframe	
Conditions for resolution	The resolution action is necessary in the <b>public interest</b> (which is assessed in light of the resolution objectives)	
	Ensure the continuity of <b>critical functions</b>	
	Safeguard <b>public funds</b> and <b>taxpayers'</b> interests	
	Avoid a significant adverse effect on the <b>financial stability</b>	
Objectives	Protect <b>deposits</b> covered by the DGS and investments covered by investors compensation schemes	
	Protect the <b>funds</b> and <b>assets</b> held by the institution on behalf of its <b>clients</b>	
<b>~</b>	Shareholders of the failed institution bear losses first	
	<b>Creditors</b> of the institution bear losses after the shareholders, in <b>equitable conditions,</b> in accordance with the order of priority of their claims under normal insolvency proceedings.	
<u>ריייי</u>	No creditor shall incur greater losses than would have been incurred had the institution entered into liquidation ( <i>no creditor worse off</i> )	
Guiding principles	The <b>depositors</b> do not bear any losses on the amount of deposits covered by the DGS	

#### THE RESOLUTION FRAMEWORK: OBJECTIVES, PRINCIPLES AND CONDITIONS

The entry into resolution only occurs if a set of requirements and circumstances materialize cummulatively.



### THE RESOLUTION FRAMEWORK: TOOLS AND POWERS

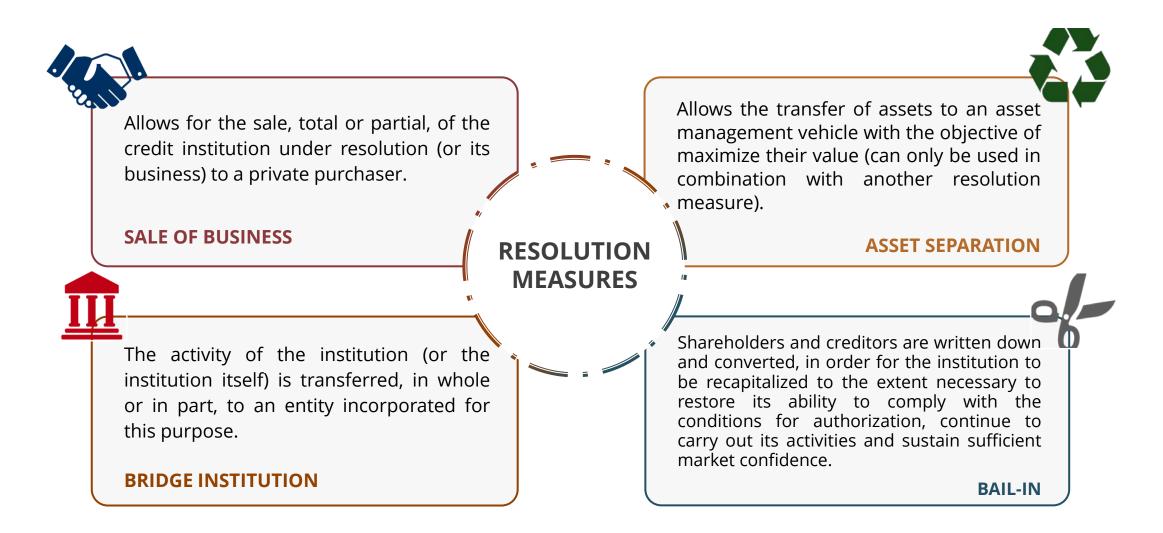
The resolution authority has at its disposal a set of **resolution measures and powers** that enable it to address the credit institution's weaknesses and the circumstances of the particular case.



#### The application of resolution measures:

- Entails, as a rule, the **replacement** of the management body and senior management of the institution under resolution;
- Does not depend on the **consent** of the shareholders, nor of the parties to contracts related to assets, liabilities, offbalance sheet items, or assets under management;
- **Does not constitute grounds** for the exercise of the rights of close-out netting agreements, resolution, termination, opposition to the renewal or amendment of conditions, or for the execution of collaterals;
- **Takes effect** regardless of any legal or contractual provision to the contrary.

#### THE RESOLUTION FRAMEWORK: TOOLS AND POWERS

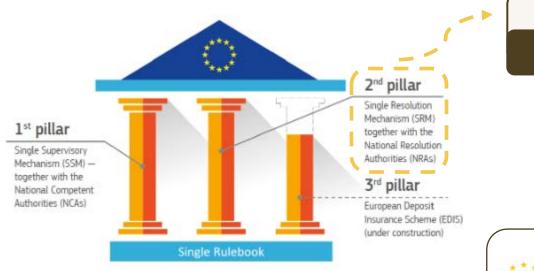


## THE INSTITUTIONAL SET-UP IN THE BANKING UNION

03

### THE RESOLUTION FRAMEWORK: THE INSTITUTIONAL MODEL IN THE BU

The creation of the resolution regime by the BRRD was also accompanied by the constitution of the **2nd Pillar of the Banking Union**, with the creation of the Single Resolution Board, in which Banco de Portugal participates as the Portuguese National Resolution Authority.



Division of competences between the SRB and the NRAs: 2014

July

#### Single Resolution Mechanism Regulation (SRMR)

**Single Resolution Board (SRB)** – entity responsible for the effective and consistent functioning of the SRM from 2016 onwards

**Single Resolution Fund (SRF)** – responsible for the provision of financial support for resolution in the Banking Union.



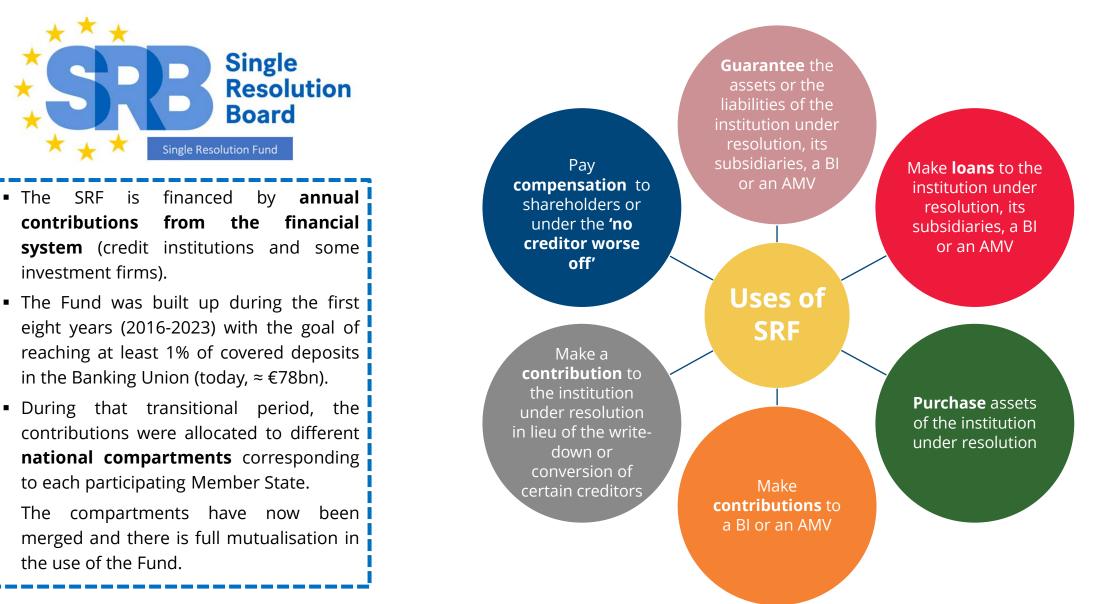
Responsible for (i) resolution plans, (ii) resolution decisions and (iii) monitoring the execution of resolution decisions for significant institutions (SIs) under the ECB's direct supervision and less significant institutions (LSIs) with crossborder activity.



Responsible for (i) resolution plans, (ii) resolution decisions and (iii) monitoring the execution of resolution decisions for LSIs without cross-border activity.

Responsible for the execution and implentation of SRB's decisions in its respective jurisdictions.

### THE RESOLUTION FRAMEWORK: THE RESOLUTION FINANCING ARRANGEMENTS

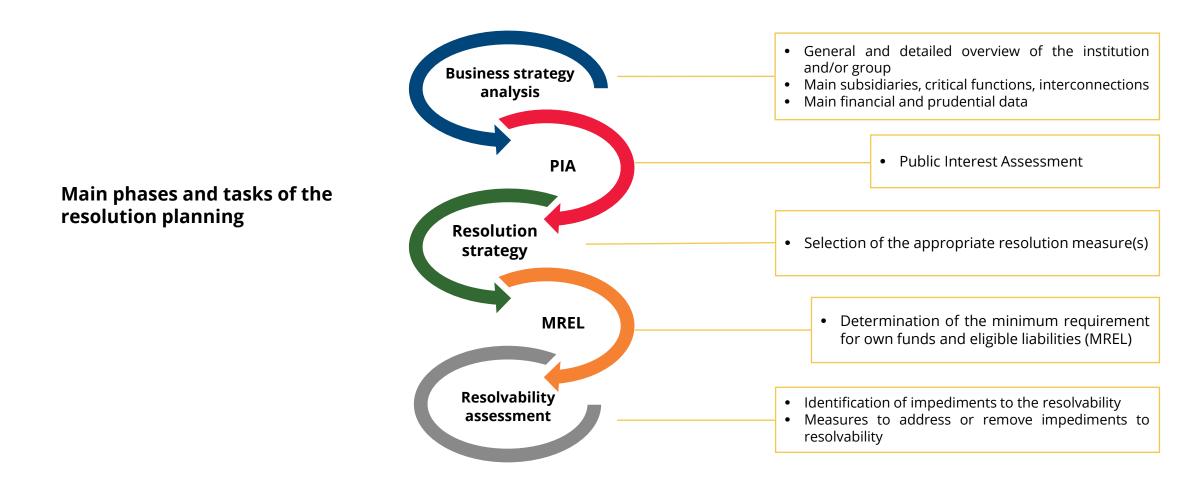


THE IMPORTANCE OF PLANNING AND ENSURING RESOLVABILITY



#### THE RESOLUTION FRAMEWORK: THE IMPORTANCE OF PLANNING

The resolution regime provided by the BRRD has created an **extensive**, **complex**, **and very demanding** framework for resolution authorities, particularly with regard to resolution planning.



#### THE RESOLUTION FRAMEWORK: THE IMPORTANCE OF PLANNING

In planning for resolution, authorities select the preferred resolution strategy and follow two main approaches.



#### Single Point of Entry (SPE)

- Resolution measures are applied at the level of the parentundertaking/holding company;
- ✓ The resolution process is conducted by the resolution authority of the parent-undertaking;
- The losses of the subsidiaries are transferred to the parentundertaking.
- ✓ Groups with centralized structure and operating model;



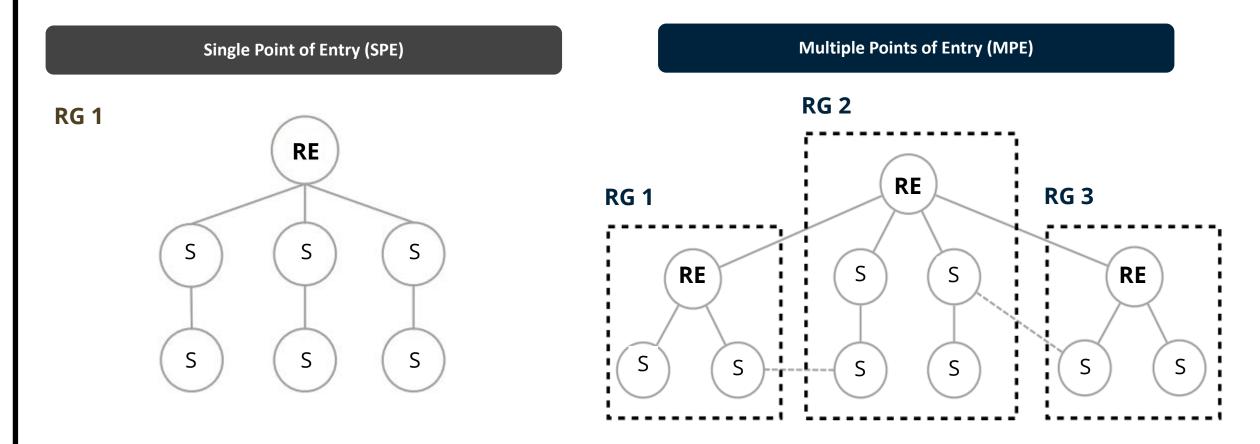
- ✓ Financing and loss absorption capacity of the group centralized in the parent-undertaking;
- Upstreaming of losses and downstreaming of capital and liquidity;
- Agreement between home and host resolution authorities on the resolution strategy;
- Acceptance of the decisions taken by the home authorities by the host authorities.

#### Multiple Points of Entry (MPE)

- Resolution measures are applied to more than one resolution entity (parent-undertaking and selected subsidiaries);
- The resolution process is conducted by two or more resolution authorities;
- ✓ Losses are absorbed by each resolution entity.
- ✓ Groups entities operate and obtain financing in an independent manner;
- ✓ Sufficient loss absorption capacity at the level of the resolution entities;
- In resolution, the parent-undertaking does not support the subsidiary that is a resolution entity;
- ✓ Possible group separation, in case of resolution;
- ✓ Decentralized and independent internal processes.

#### THE RESOLUTION FRAMEWORK: THE IMPORTANCE OF PLANNING

The use of an SPE or an MPE strategy is closely related to the group structure.



Resolution guiding principles: losses incurred by the failing institution should be first borne by its shareholders and then by its creditors. To ensure this, the resolution regime has created the Minimum Requirement for Own Funds and Eligible Liabilities (MREL)

MREL is a requirement for banks to hold a certain level of **own funds** and **debt instruments**, as set in resolution planning, to ensure the **resolvability of the credit institution**.



**Objective:** 

Ensure that, in resolution, the institution has sufficient liabilities to absorb its losses and recapitalize itself, so that the cost of resolution does not fall on creditors such as depositors or on the resolution financing mechanisms (which should only intervene after losses are absorbed internally to the maximum extend possible, without infringing the resolution objectives).

LAA (Loss Absorption Amount)	<ul> <li>Amount intended for loss absorption</li> <li>RWA: includes the own funds requirements (Pillar 1 and P2G)</li> <li>LRE: includes the leverage ratio requirement</li> </ul>	Subordination
RCA (Recapitalisation Amount)	<ul> <li>Amount intended for recapitalization of the resolved institution</li> <li>RWA: includes the own funds requirements (Pillar 1 and P2G - after)</li> <li>LRE: includes the leverage ratio requirement</li> <li>Adjustments based on balance sheet depletion, recovery measures or sale of assets are allowed</li> </ul>	The SRB may determine that part of the MREL is to be complied with subordinated instruments, to address eventual risks arising from the NCWO principle and other impediments to resolvability.
MCC (Market Confidence Charge)	<ul> <li>Additional amount necessary to ensure market confidence in the institution, following resolution</li> </ul>	Transitional period
MREL Target	<ul> <li>Variants: MPE strategies and transfer measures (sale of business, bridge institution)</li> <li>For entities whose resolution plans envisage their liquidation, MREL is equal only to the LAA</li> </ul>	<ul> <li>Until 1 January 2024</li> <li>Extension of the transitional period in very specific cases</li> </ul>

For further information: https://www.srb.europa.eu/system/files/media/document/MREL%20Policy%202024\_clean%20version\_web.pdf

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The eligibility of an instrument for MREL purposes depends on the fulfillment of a wide range of requirements, such as permanence, maturity, collateralization, among others.

Own funds requirements;

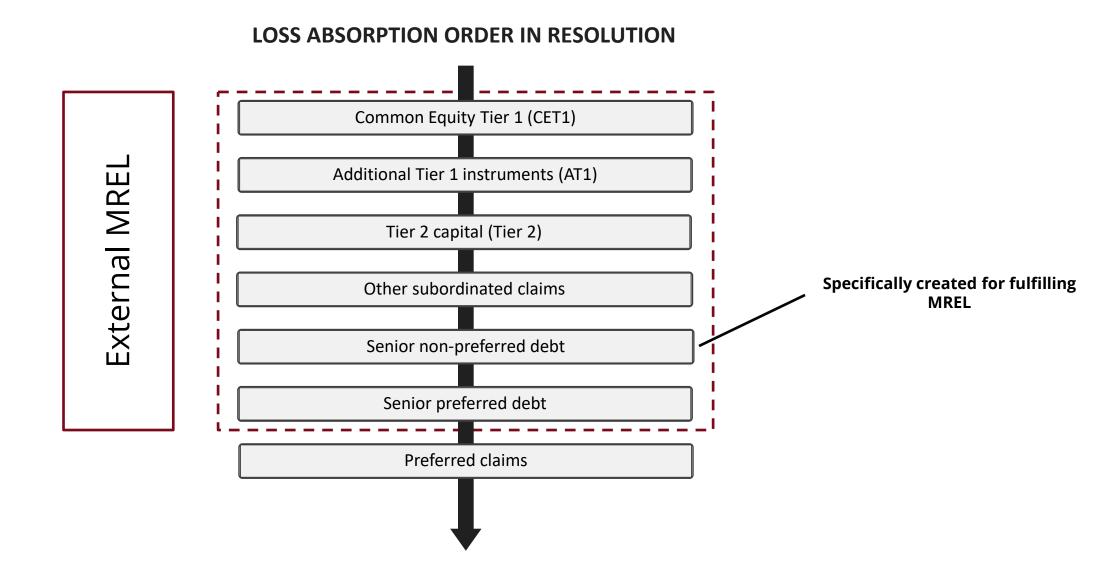
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**Liabilities eligible for bail-in**, provided that they additionally meet the following requirements:

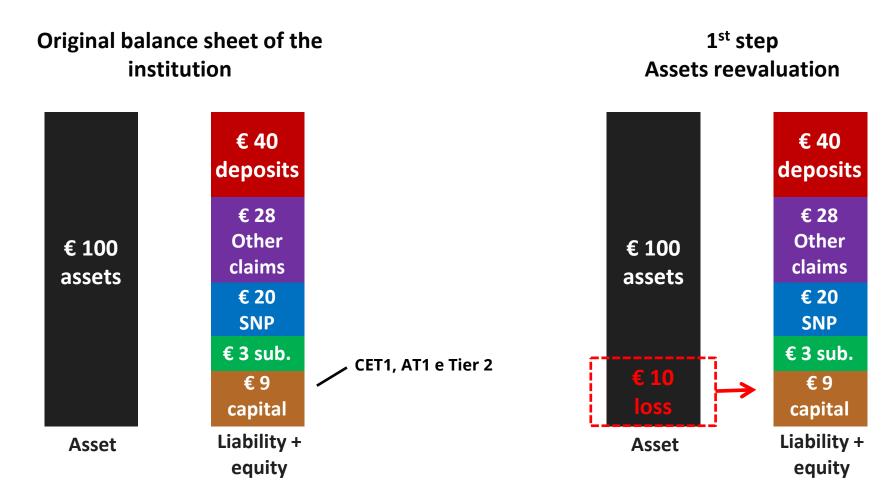
- The contractual instruments constituting the claim are valid and effective;
- The claim is not held or guaranteed by the credit institution itself;
- The contractual instruments constituting the claim were not fund ed directly or indirectly by the credit institution;
- The claim has a maturity of at least one year; where the contractual instruments constituting the claim confer upon its owner a right to early reimbursement, the maturity of that claim shall be the first date where such right arises;
- The claim does not arise from derivatives;
- The claim does not arise from a deposit which benefits from preference provided under BRRD.
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A claim subject to third country law may not be eligible for MREL if the institution cannot demonstrate that it will be possible bail-in that claim. All claims of the institution are eligible for bail-in, with the exception of :

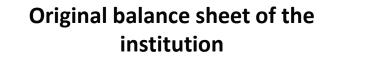
- Deposits that are guaranteed by the Deposit Guarantee Fund, within the limits of such guarantee;
- Claims for which there is collateral;
- Claims on credit institutions and some investment firms, with an original maturity of less than seven days, excluding entities that are part of the same group;
- Claims with a maturity of less than seven days on payment and securities settlement systems, their operators or their participants and arising from the participation in such a system;
- Claims on employees in relation to accrued salary, pension benefits or other fixed remuneration, except for the variable component of remuneration that is not regulated by a collective bargaining agreement and except for the variable component of the remuneration of material risktakers;
- Claims on the provision of goods and services that are critical to the daily fun ctioning of the credit institution;
- Claims on tax and local authorities, provided that those liabilities are preferre d under the applicable law;
- Claims on the Deposit Guarantee Fund arising from contributions due.

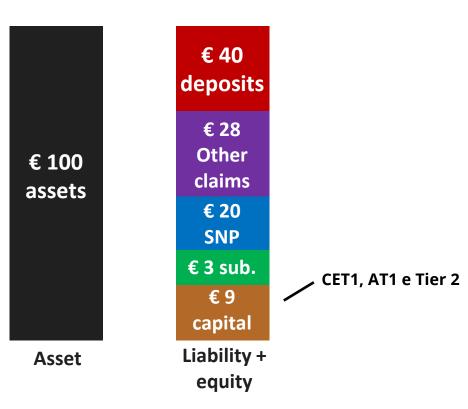


EXAMPLE OF USING MREL – BAIL-IN (1/2)

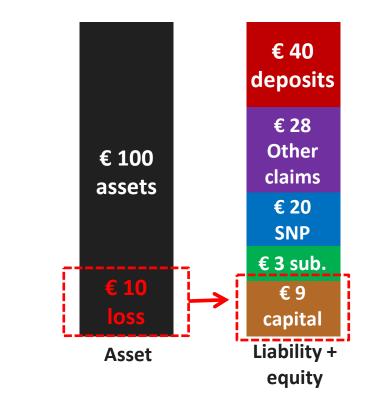


#### EXAMPLE OF USING MREL – BAIL-IN (1/2)





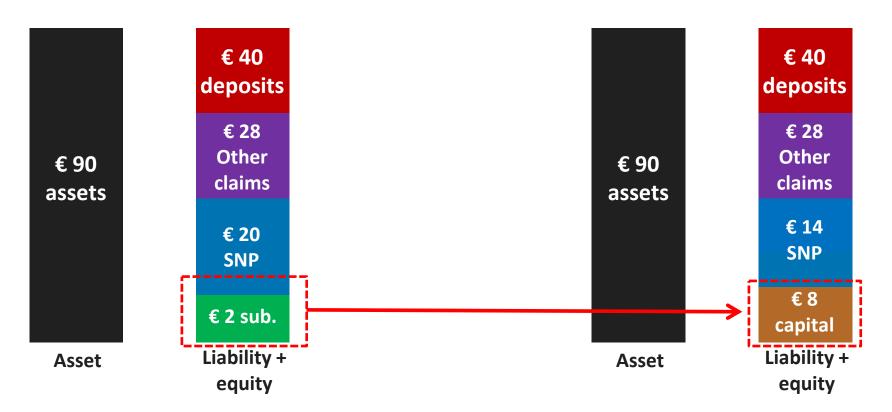




#### EXAMPLE OF USING MREL – BAIL-IN (2/2)

2<sup>nd</sup> step Balance sheet after loss absorption

3<sup>rd</sup> step Balance sheet after recapitalization



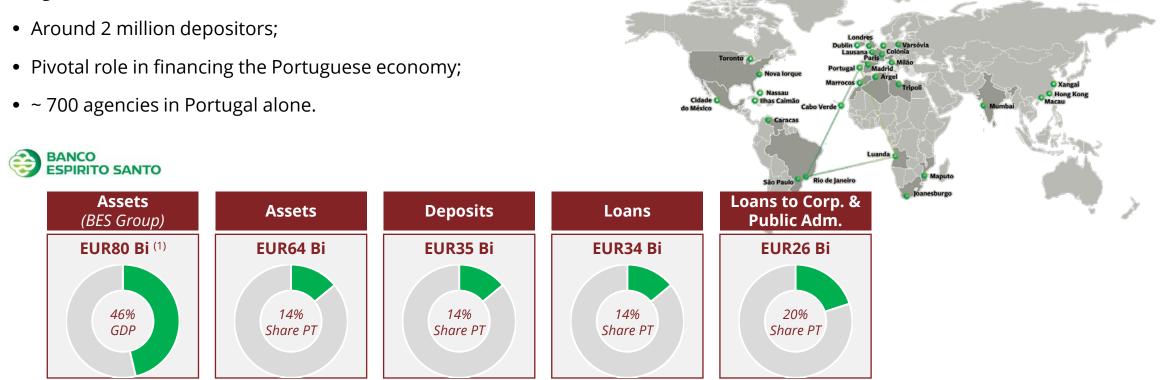
THE PORTUGUESE EXPERIENCE: THE CASES OF BES AND BANIF

05

### THE PORTUGUESE EXPERIENCE – THE RESOLUTION OF BES

Banco Espírito Santo (BES) was the 3rd largest banking group in PT and had a leading role in SME lending.

- Universal financial institution covering all relevant financial services for retail, corporate and institutional clients;
- Long-standing institution and brand in Portugal (originated in 1869, became a bank in 1920);
- Part of Grupo Espírito Santo (operated in sectors as diversified as energy, real estate, healthcare, tourism and agriculture)



<sup>(1)</sup> Consolidated data as of 30 Jun 2014; remaining data on an individual basis as of 30 Jun 2014

### THE PORTUGUESE EXPERIENCE – THE RESOLUTION OF BES

Unexpected losses unveiled in late July 2014 triggered a breach in solvency ratios which further and irreparably aggravated the liquidity shortfall.

- Initial expectations of BES, of its external auditors and of Banco de Portugal were that, even in the worst-case scenario, exposures to GES could be absorbed by the existing capital buffer.
- However, on 30 July 2014 BES announced losses highly above the expected figures. Total losses for 1H14 amounted to € 3.6 bn, on a consolidated basis. The losses announced on 30 July brought the CET1 ratio (consolidated) down to 5.1%.
- Part of those losses reflected acts of willful mismanagement and the violation of previous determinations of Banco de Portugal. Acts committed when the replacement of the former management had already been announced led to an additional loss of around € 1.5 bn compared with the losses that were expected.
- Nature of losses and aggravated uncertainty made a private capitalization solution unfeasible in the short run and further deteriorated public perception.
- Access to Monetary Policy Operations was suspended and the ECB determined that existing Eurosystem funding (in the amount of € 10 bn) had to be reimbursed in the following Monday if a solution was not to be found.



As of 1 August, it was highly likely that BES would not be able to meet its obligations as they fell due and would not be able to open for business the following Monday.

### THE PORTUGUESE EXPERIENCE – THE RESOLUTION OF BES

Creation of a bridge bank was the only feasible option in face of the bank's capital shortage, imminent default, liquidity needs and no appetite for an outright sale.

• On 3 August 2014, BdP created "Novo Banco", a Bridge Bank with an initial term of 2 years, and transferred thereto most of the business of BES, which was left to be liquidated.

	Objectives	Solution	
Overarching objectives	<ul> <li>Continuity of financial services provided by BES</li> <li>Safeguard financial stability</li> </ul>	• Transfer of the business of BES to Novo Banco	ANCO
	<ul> <li>Safeguard of taxpayers' money, as much as possible</li> </ul>	<ul> <li>Capital was fully paid-in by the Resolution Fund (although the State provided a loan)</li> </ul>	NOVOB
0 oto	<ul> <li>Loss absorption by shareholders and creditors</li> </ul>	<ul> <li>Equity + subordinated debt + senior claims from related parties (shareholders &gt; 2%, entities controlling BES in the past, board members) stayed in BES. Also, ~EUR 2bn of senior bonds were later retransferred to BES.</li> </ul>	
ific tives	<ul> <li>Protection against risks stemming from exposure to GES and other specific exposures</li> </ul>	<ul> <li>Exposures to GES, equity holdings in Angola, Libya and USA (Miami) stayed in BES</li> </ul>	
Specific objectives	<ul> <li>Minimize exposure to compliance risks from past management</li> </ul>	<ul> <li>Legal and compliance risks stayed in BES, including any potential indirect exposures to GES</li> </ul>	
	<ul> <li>Capital requirements of Novo Banco w targeting a <b>CET1 ratio of 8.5%</b> on a conso</li> <li>Independent valuation performed by PwC</li> </ul>	lidated basis Loan provided by 8 banks	

#### THE PORTUGUESE EXPERIENCE – THE RESOLUTION OF BANIF

BANIF Group was the 7th largest Portuguese banking group in Portugal and was the lead bank in the Portuguese Islands (Azores and Madeira), with a market share of around 30%.



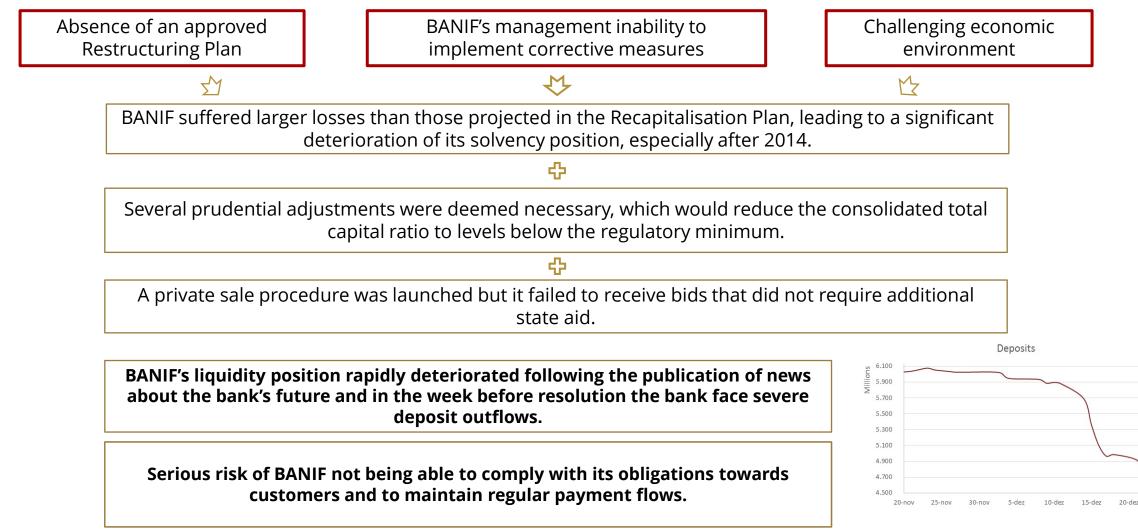
- BANIF was essentially focused on commercial banking activities in the domestic market (retail and corporate clients), with total assets of €12 Bn and €6 Bn in deposits.
- BANIF played a key role in the financing of the economy of the Portuguese Islands (Azores and Madeira).
- BANIF was classified as an Other Systemically Important Institution (O-SII); as such, a potential disruption in the provision of the critical activities provided by BANIF was considered likely to generate systemic risks and jeopardize the Portuguese financial stability.



• Despite BANIF's small balance sheet size, the bank had a strong international presence, namely close to Portuguese emigrant communities.

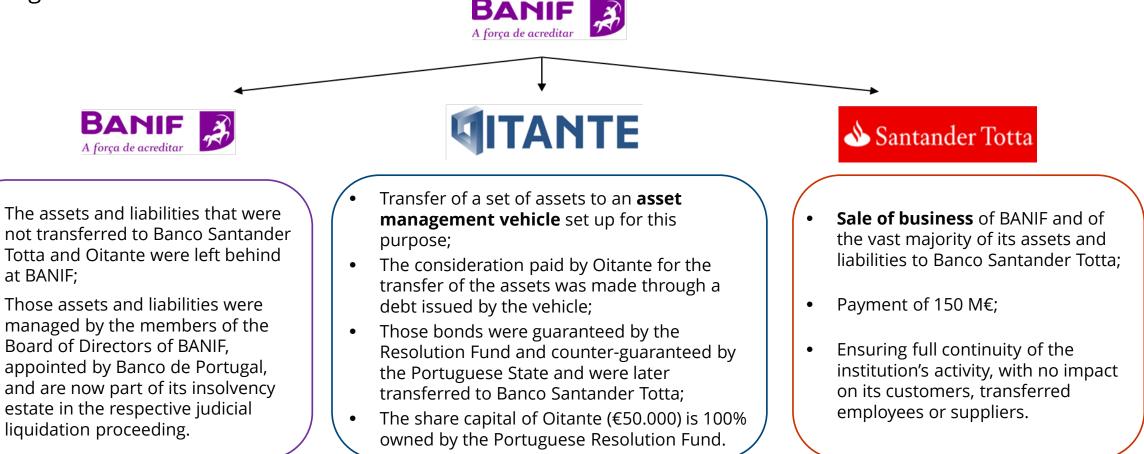
#### THE PORTUGUESE EXPERIENCE – THE RESOLUTION OF BANIF

BANIF's failure was the result of a set of factors that impaired the bank's recovery that had been expected following its recapitalization by the Portuguese State in 2013.

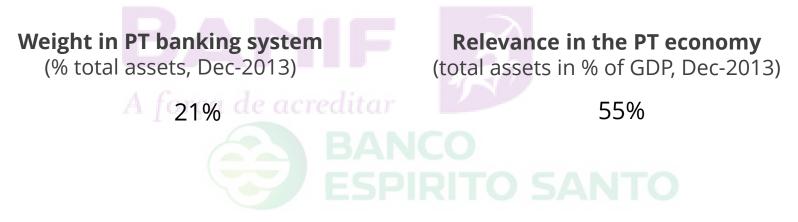


### THE PORTUGUESE EXPERIENCE – THE RESOLUTION OF BANIF

On 20 December 2015, Banco de Portugal sold the majority of BANIF's activity to Banco Santander Totta and transferred a set of BANIF's assets to Oitante, an asset management vehicle created by Banco de Portugal.



•



Shareholders lost 100%



GUIDING PRINCIPLES Subordinated creditors lost 100%

**Remaining creditors** absorbed losses in accordance with their ranking and in equitable terms

No creditor suffered or will suffer losses higher than it would have suffered in case of liquidation (*no creditor worse off*)

**Deposits were fully protected** 



Seamless **continuity of critical functions** was achieved

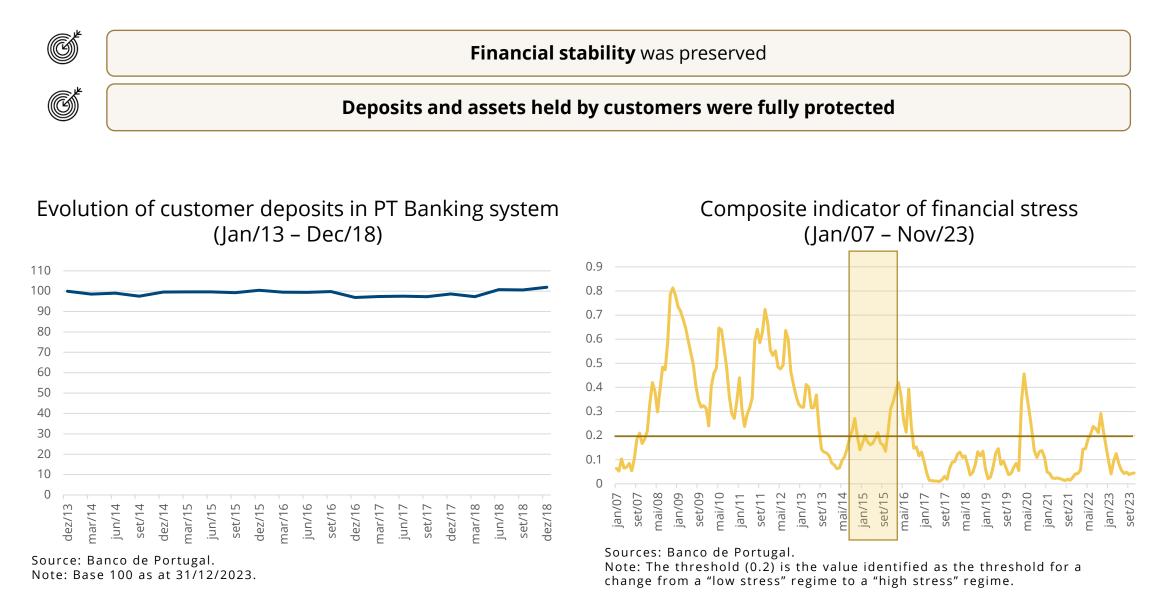


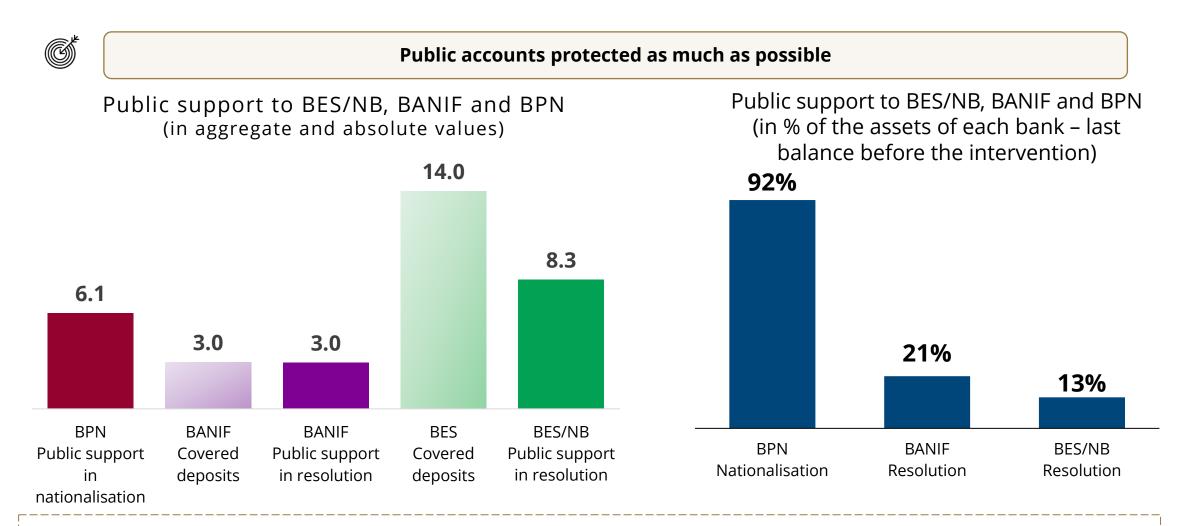
**OBJETIVES** 

Financial stability was preserved

Public accounts protected as much as possible

Deposits and assets held by customers were fully protected





Moreover, where the Resolution Fund was used, some recovery will be obtained from Oitante and Novo Banco and the remaining amounts will be recovered through contributions paid by banks over time. The impact on public accounts will be neutral in the medium to long run.

# OBRIGADO

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