



Notification template for Article 131 of the Capital Requirements Directive (CRD) – Other Systemically Important Institutions (O-SIIs)

Template for notifying the European Central Bank (ECB) and the European Systemic Risk Board (ESRB) of the setting or resetting of an O-SII buffer under Article 131(7) CRD and of the identity of O-SIIs under Article 131(12) CRD

Please send/upload this template to:

- macropru.notifications@ecb.europa.eu when notifying the ECB (under Article 5 of the Single Supervisory Mechanism (SSM) Regulation¹);
- DARWIN/ASTRA when notifying the ESRB.

The ESRB will forward this notification to the European Commission, to the European Banking Authority (EBA) and to the competent and designated authorities of the Member States concerned without delay and will publicly disclose the names of the O-SIIs on its website. This notification will be made public by the ESRB once the relevant authorities have adopted and published the notified macroprudential measure².

E-mailing/uploading this template to the above addresses constitutes official notification; no further official letter is required. To facilitate the work of the notified authorities, please send the notification template in a format that allows the information to be read electronically.

1. Notifying national authority					
1.1 Name of the notifying authority	Banco de España (BdE)				
1.2 Country of the notifying authority	Spain				
2. Description of the measure					
	On which institution(s) is the measure applied (name and Legal Entity Identifie (LEI) code)?				
	Is the measure applied at:				
2.1a Institution or group of	- The highest level of consolidation?				
institutions concerned	- A sub-consolidate	d level?			
	- An individual level?				
	Name of institution	LEI	Consolidation level		
	Banco Santander, S.A.	5493006QMFDDMY WIAM13	highest level of consolidation		

¹ Council Regulation (EU) No 1024/2013 of 15 October 2013 conferring specific tasks on the European Central Bank concerning policies relating to the prudential supervision of credit institutions (OJ L 287, 29.10.2013, p. 63).

concerning policies relating to the prudential supervision of credit institutions (OJL 287, 29.10.2013, p. 63).

On request by the notifying authority, it may be agreed with the Head of the ESRB Secretariat that this notification, or a part thereof, should not be published for reasons of confidentiality or financial stability.

Date of template version: 26-11-2021

	Banco Bilbao Vizcaya		highest level of	
	Argentaria, S.A.	51AZ71	consolidation	
	CaixaBank, S.A.	7CUNS533WID6K7D GFI87	highest level of consolidation	
	Banco de Sabadell, S.A.	SI5RG2M0WQQLZC XKRM20	highest level of consolidation	
	Please indicate under 2.	1a any changes to the list as	compared to the last	
2.1b Changes to the list of institutions concerned		an explanation, if applicable.	·	
	At w hat level is the fully	phased-in buffer (in %) applie	ed to the institution(s)?	
	Name of institution	New O-SII buffer	Previous O-SII buffer	
	Banco Santander, S.A.	1.25%	1.0%	
2.2 Level of the buffer applied	Banco Bilbao Vizcaya Argentaria, S.A.	1.0%	0.75%	
	CaixaBank, S.A.	0.5%	0.5%	
	Banco de Sabadell, S.A.	0.25%	0.25%	
	group for each of the O-S the concerned institution	Slls identified. if the ultimate	EU parent institution of the EU parent institution is not	
	Not applicable. Name of identified O-SII	Ultimate EU parent institution	on LEI of ultimate parent	
2.3 Name of the ultimate EU parent institution	Name of identified 0-5ii	Offiniate EO parent institution	institution	
	If any of the O-Sile identi	ified is a parent institution an	d the huffer is applied at a	
	(sub)consolidated level,	please name the subsidiaries	s of the institution that are	
		e give names and LEI codes).	
2.4 Names of subsidiaries	Not applicable. Name of parent O-SII	Name of O-SII subsidiary	LEI of O-SII subsidiary	
	identified			

3. Timing for the measu	re						
3.1 Timing for the decision	What is the date of the official decision? For SSM countries when notifying the ECB: provide the date on which the decision referred to in Article 5 of the Single Supervisory Mechanism Regulation (SSMR) will be taken. 25/09/2023						
3.2 Timing for publication	What is the date of publication of the notified measure? Shortly after the decision date. Click here to enter a date.						
3.3 Disclosure	Information about the strategy for if the communicating the notified measure to the market. As in previous years, the institutions designated as O-SIIs and their respective capital buffer requirements will be announced via press statement on the BdE website. The information will remain available under the following link: EN: https://www.bde.es/bde/en/areas/estabilidad/herramientas-macroprudenciales/identificacion_bbe79f06544b261.html						
3.4 Timing for application	What is the intended date of application of the measure? 1 January 2024 (applicable until 31 December 2024). Click here to enter a date.						
3.5 Phasing in	What is the intended timeline for the phase-in of the measure? No phase-in is considered for the proposed buffer increases. Name of institution Date1 Date2 Date3 Date4 Date5 % % % % % %						
3.6 Review of the measure 4. Reason for O-SII ident	When will the measure be reviewed (Article 131, paragraphs (6) and (12), specify that the buffer, the identification of O-Slls and their allocation to subcategories must be reviewed at least annually)? By November 2024 at the latest.						
4.1 Scores of institutions or group of institutions concerned, as per EBA guidelines on the assessment of O-SIIs (Article 131.3 CRD)	Please list here the names, overall scores and category scores of the O-Slls identified based on a. size; b. importance for the economy of the relevant Member State or the Union, capturing substitutability/financial institution infrastructure; c. complexity, including the additional complexities from cross-border activity; d. interconnectedness of the institution or (sub-)group with the financial system. Name of institution Size Substitut- ability Com- plexity Intercon- nectedness Core						

Banco Santander, S.A.	1,060	637	1160	1,303	4,160
Banco Bilbao Vizcaya Argentaria, S.A.	424	389	770	458	2,041
CaixaBank, S.A.	328	573	169	212	1,283
Banco de Sabadell, S.A.	155	132	69	93	449
Please provide other recalculations and formul in a separate Excel file Please provide informa a. whether you formulate the separate identification in the separate identification is a separate in the separate identification in the separate identification is a separate identification in the separate identification in the separate identification is a separate identification in the separate identification in the separate identification is a separate identification in the separate identification identification identification identification identification identification identification identification id	as, data sou tion on: ollow ed the tification of	EBA guidelir	nation set us nes on the a is based o	sed for deno assessment n EBA/GL/2	of O-Slls;
calculations and formul in a separate Excel file. Please provide informa a. whether you formulate.	as, data soution on: ollow ed the tification of variable /10) to id r those in ernative da ally affects ata related comply w	EBA guideling the O-Sils propositentify O-Sinstitutions ta sources rather small to crossith the EBA	nes on the a is based of sed by to sed by to sels have I where F s at the Boll all-sized in- border ac A guideline	assessment n EBA/GL/2 he EBA been used INREP data E were use stitutions.	of O-SIIs; 014/10. guideline whenew was no ed, but thi In addition also bee

(Article 131.3)

- c. whether relevant entities with relative total assets not in excess of 0.02% have been excluded from the identification process; No.
- d. the names and scores of all relevant entities not excluded from the identification process (could be sent in a separate Excel file, see 4.1); Names and scores of all relevant entities are provided separately in a confidential spreadsheet file.
- e. whether non-bank institutions have been included in the calculations. Non-bank institutions have not been included in the calculations.

4.3 Supervisory judgement	Have any of the institutions listed in 2.1 been identified by applying supervisory judgement as laid down in EBA guidelines on the assessment of O-Slls? If yes, please list the respective institutions and provide information on: a. which of the optional indicators have been used to justify the supervisory assessment decisions, if any, and what the scores were; b. why these optional indicators are relevant for the Member State; c. why the bank is systemically important in terms of those particular optional indicators. No institutions have been identified through supervisory judgement. Besides, no institution stands below-but-close to the 350 bp threshold.		
4.4 Calibrating the O-SII buffer	Please provide information on the criteria and indicators used to calibrate the level of the O-SII buffer requirement and the mapping to institution-specific buffer requirements. Buffer requirements for identified institutions are set in accordance with the O-SII methodological framework agreed by the ECB for the Banking Union (see Governing Council Statement on Macroprudential Policies, 21 December 2022).		
4.5 Effectiveness and proportionality of measure	Please provide a justification for why the O-SII buffer is considered likely to be effective and proportionate to mitigate the risk. The O-SII buffer is acknowledged to mitigate negative externalities, reduce potential moral hazard incentives and implicit subsidies (in terms of funding costs) and, ultimately, increase the designated institutions' resilience. No unintended negative effects to the financial system or the real economy are expected.		
5. Sufficiency, consister	ncy and non-overlap of the policy response		
5.1 Sufficiency of the policy	For a macroprudential policy to be 'sufficient', the policy responses must be deemed to significantly mitigate, or reduce the build-up of, risks over an appropriate time horizon with a limited unintended impact on the general economy.		
response	Note that the ESRB will use the assessment of the macroprudential stance as relevant input in assessing the sufficiency of the macroprudential policy in the Member State.		
	Please provide any additional information that the ESRB should consider in assessing the sufficiency of the policy response.		
	The proposed O-SII buffers are assessed to be sufficient. No unintended impact on the general economy is expected as institutions have sufficient		
	capital to comply with these O-SII buffers.		
	For a macroprudential policy to be 'consistent', the policy instruments meet their respective objectives, as outlined in ESRB/2013/1 ³ , and must be implemented in accordance with the common principles set out in the relevant legal texts.		
5.2 Consistency of application of the policy response	Note that the ESRB assessment of consistency will consider whether the same systemic risks are addressed in a similar way across and within the Member States over time.		

 3 Recommendation of the European Systemic Risk Board of 4 April 2013 on intermediate objectives and instruments of macro-prudential policy (ESRB/2013/1) (OJ C 170, 15.6.2013, p. 1)

Please provide any additional information that the ESRB should consider in assessing the consistency of the policy response.

The application of the proposed O-SII buffers is consistent with the national transposition of the EU Capital Requirements Directive to Spanish legislation, as well as with the policy guidance of the ECB bucketing and floor methodology for O-SIIs. Within the regulatory calibration range, the proposed measure attaches higher buffer rates to those O-SIIs with larger scores of systemic importance.

5.3 Non-overlap of the policy response

For a policy instrument to be 'non-overlapping', it should aim to address a systemic risk that either differs from a risk addressed by other active tools in the same Member State, or be complementary to another tool in that Member State which addresses the same systemic risk.

- Are other policy instruments used to address the <u>same</u> systemic risk?
 No.
- If yes, please explain the need for more than one instrument to address the same systemic risk and how the different instruments interact with each other

Not applicable.

6. Cross-border and cross-sector impact of the measure

Assessment of the cross-border effects of implementation of the measure.

- a. Assessment of the spillover channels operating via risk adjustment and regulatory arbitrage. The relevant indicators provided in Chapter 11 of the ESRB Handbook on Operationalising Macroprudential Policy in the Banking Sector ⁵ and the <u>Framework to assess cross-border spillover effects of macroprudential policies</u> of the ECB Task Force on cross-border spillover effects of macroprudential measures can be used.
- b. Assessment of the:
 - cross-border effects of implementation of the measure in your own jurisdiction (inward spillovers);
 - cross-border effects on other Member States and on the Single Market of the measure (outward spillovers);
 - o overall impact on the Single Market of implementation of the measure

6.1 Assessment of crossborder effects and the likely impact on the Internal Market

(Recommendation ESRB/2015/2⁴)

The Spanish banking sector is dominated by national (i.e. domestically-owned) institutions. Furthermore, large and internationally active Spanish banks operate abroad typically through financially autonomous subsidiaries. These features are considered to limit the potential for cross-border effects resulting from the O-SII buffer requirement.

Supported by empirical evidence and the experience gained since 2016 with the use of this macroprudential instrument, BdE's internal assessment of the O-SII buffer requirement suggests limited spillovers within the EU (particularly vis-à-vis those Member States hosting the institutions' subsidiaries). Likewise, other types of potential cross-border effects of the proposed measure are, a priori, expected to be contained. BdE remains

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⁴ Recommendation of the European Systemic Risk Board of 15 December 2015 on the assessment of cross-border effects of and voluntary reciprocity for macroprudential policy measures (ESRB/2015/3) (OJ C 97, 12.3.2016, p. 9).

⁵ Available on the ESRB's website at www.esrb.europa.eu.

	committed to monitor developments in this area over the coming year in					
	coordination with the relevant EU bodies and national authorities.					
	Referring to your Member State's specific characteristics, what is the scope for					
	"leakages and regulatory arbitrage" in your own jurisdiction (i.e. circumvention of					
6.2 Assessment of leakages	the measure/leakages to other parts of the financial sector)?					
and regulatory arbitrage	Is there scope for "leakages a	nd regulatory arbitra	age" in other ju	ırisdictions?		
within the notifying Member	The scope for potential lea	kages and regulat	ory arbitrage	/circumvention is		
State	deemed to be very narrow	, particularly on a	ccount of tw	o key mitigating		
	factors: (i) the macroprude			_		
	Spanish banking groups (w					
	the country's banking sector bank-based.	or), and (II) the Spai	nish financiai	system is largely		
	bank-based.					
7. Combinations and inte	eractions with other measure	s				
	If both G-SII and O-SII criteria		institution at co	onsolidated level,		
7.1 Combinations between G-	w hich of the two buffers is the	nignest?				
SII and O-SII buffers	Name of institution	O-SII buf	fer	G-SII buffer		
(Article 131.14)	Banco Santander, S.A.	1.25%	.	1.0%		
(Article 191.14)		%		%		
		%		%		
	Are any of the institutions iden	ntified as O-Slls sub	eject to a syste	mic risk buffer?		
	Are any of the institutions iden	ntified as O-Slls sub	oject to a syste	mic risk buffer?		
	Are any of the institutions iden	ntified as O-Slls sub	oject to a syste	mic risk buffer?		
	No.		oject to a syste	mic risk buffer?		
	-		oject to a syste	mic risk buffer?		
	No.	w ing information:		mic risk buffer?		
	No. If yes, please provide the follo a. What is/are the systematical experiences are the systematical experiences.	wing information: emic risk buffer rates	s(s)?			
	No. If yes, please provide the follo a. What is/are the syste	wing information: emic risk buffer rates he systemic risk buf	s(s)?			
	No. If yes, please provide the follo a. What is/are the syste b. At what level is/are the consolidation level at c. Is the sum of the system.	wing information: emic risk buffer rates he systemic risk buf nd/or individual)? stemic risk buffer rat	s(s)? fer rate(s) appl re(s) and the O	lied (i.e.)-SII bufferrate(or		
7.0 Combination a with	No. If yes, please provide the follo a. What is/are the syste b. At what level is/are the consolidation level are c. Is the sum of the syste the higher of the G-S	wing information: emic risk buffer rates he systemic risk buf nd/or individual)? stemic risk buffer rat Ill and O-SII buffer r	s(s)? fer rate(s) appl e(s) and the C rates, if a group	lied (i.e.)-SII bufferrate (or o is subject to a G-		
7.2 Combinations with	No. If yes, please provide the follo a. What is/are the syste b. At w hat level is/are the consolidation level at c. Is the sum of the syste the higher of the G-S Sll buffer and to an C	wing information: emic risk buffer rates he systemic risk buf nd/or individual)? stemic risk buffer rat ill and O-SII buffer r D-SII buffer at cons	s(s)? fer rate(s) appl e(s) and the C rates, if a group	lied (i.e.)-SII bufferrate (or o is subject to a G-		
systemic risk buffers	No. If yes, please provide the follo a. What is/are the syste b. At what level is/are the consolidation level at consolidation level at the sum of the system of the G-S SII buffer and to an of institution is subject to	wing information: emic risk buffer rates he systemic risk buf nd/or individual)? stemic risk buffer rat ill and O-SII buffer r D-SII buffer at cons	s(s)? fer rate(s) appl e(s) and the C rates, if a group	lied (i.e.)-SII bufferrate (or o is subject to a G-		
systemic risk buffers (SyRBs)	No. If yes, please provide the follo a. What is/are the syste b. At w hat level is/are the consolidation level at c. Is the sum of the syste the higher of the G-S Sll buffer and to an C	wing information: emic risk buffer rates he systemic risk buf nd/or individual)? stemic risk buffer rat ill and O-SII buffer r D-SII buffer at cons	s(s)? fer rate(s) appl e(s) and the C rates, if a group	lied (i.e.)-SII bufferrate (or o is subject to a G-		
systemic risk buffers	No. If yes, please provide the follo a. What is/are the syste b. At what level is/are the consolidation level at consolidation level at the sum of the system of the G-S SII buffer and to an of institution is subject to	wing information: emic risk buffer rates he systemic risk buf nd/or individual)? stemic risk buffer rat ill and O-SII buffer r D-SII buffer at cons	s(s)? fer rate(s) applies e(s) and the Crates, if a group olidated level)	lied (i.e. 0-SII buffer rate (or o is subject to a G- to w hich the same		
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systemic risk buffers (SyRBs)	No. If yes, please provide the follo a. What is/are the syste b. At what level is/are the consolidation level and c. Is the sum of the syste the higher of the G-S SII buffer and to an oftinistitution is subject to Not applicable.	wing information: emic risk buffer rates he systemic risk buf nd/or individual)? stemic risk buffer rat ill and O-SII buffer r D-SII buffer at consover 5%?	s(s)? ifer rate(s) applies ie(s) and the Crates, if a group olidated level) SyRB application	lied (i.e. D-SII buffer rate (or is subject to a G- to w hich the same Sum of G-SII/O- SII and SyRB		
systemic risk buffers (SyRBs)	No. If yes, please provide the follo a. What is/are the syste b. At what level is/are the consolidation level and c. Is the sum of the syste the higher of the G-S SII buffer and to an oftinistitution is subject to Not applicable.	wing information: emic risk buffer rates he systemic risk buf nd/or individual)? stemic risk buffer rat ell and O-SII buffer r D-SII buffer at conse over 5%? SyRB rate	s(s)? ifer rate(s) applies ie(s) and the Crates, if a group olidated level) SyRB application	lied (i.e. D-SII buffer rate (or or is subject to a G-to w hich the same) Sum of G-SII/O-SII and SyRB rates		
systemic risk buffers (SyRBs)	No. If yes, please provide the follo a. What is/are the syste b. At what level is/are the consolidation level and c. Is the sum of the syste the higher of the G-S SII buffer and to an oftinistitution is subject to Not applicable.	wing information: emic risk buffer rates he systemic risk buf nd/or individual)? stemic risk buffer rat till and O-SII buffer r D-SII buffer at conso over 5%? SyRB rate	s(s)? ifer rate(s) applies ie(s) and the Crates, if a group olidated level) SyRB application	lied (i.e. D-SII buffer rate (or is subject to a G- to w hich the same Sum of G-SII/O- SII and SyRB rates %		
systemic risk buffers (SyRBs)	No. If yes, please provide the follo a. What is/are the syste b. At what level is/are the consolidation level and c. Is the sum of the syste the higher of the G-S SII buffer and to an oftinistitution is subject to Not applicable.	wing information: emic risk buffer rates he systemic risk buf nd/or individual)? stemic risk buffer rat ill and O-SII buffer r D-SII buffer at consover 5%? SyRB rate	s(s)? ifer rate(s) applies ie(s) and the Crates, if a group olidated level) SyRB application	lied (i.e. D-SII buffer rate (or is subject to a G- to w hich the same Sum of G-SII/O- SII and SyRB rates % %		
systemic risk buffers (SyRBs)	No. If yes, please provide the follo a. What is/are the syste b. At what level is/are the consolidation level and c. Is the sum of the syste the higher of the G-S SII buffer and to an oftinistitution is subject to Not applicable.	wing information: emic risk buffer rates he systemic risk buf nd/or individual)? stemic risk buffer rat ell and O-SII buffer r D-SII buffer at conse over 5%? SyRB rate % % %	s(s)? ifer rate(s) applies ie(s) and the Crates, if a group olidated level) SyRB application	lied (i.e. D-SII buffer rate (or or is subject to a G-to w hich the same Sum of G-SII/O-SII and SyRB rates % % %		
systemic risk buffers (SyRBs)	No. If yes, please provide the follo a. What is/are the syste b. At what level is/are the consolidation level and c. Is the sum of the syste the higher of the G-S SII buffer and to an oftinistitution is subject to Not applicable.	wing information: emic risk buffer rates he systemic risk buf nd/or individual)? stemic risk buffer rat stemic risk buffer rat cll and O-SII buffer rat O-SII buffer at conso over 5%? SyRB rate % % % %	s(s)? ifer rate(s) applies ie(s) and the Crates, if a group olidated level) SyRB application	lied (i.e. D-SII buffer rate (or or is subject to a G-to w hich the same Sum of G-SII/O-SII and SyRB rates % % % %		
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7.3 O-SII requirement for a subsidiary (Article 131.8	If the O-SII is a subsidiary of an EU parent institution subject to a G-SII or O-SII buffer on a consolidated basis, what is the G-SII or O-SII buffer rate on a consolidated basis of the parent institution? Does the cap for the subsidiary prevent the implementation of a higher O-SII buffer based on the domestic buffer setting methodology? Not applicable.					
CRD)	Name of O-SII subsidiary	Name of the EU parent of the O-SII subsidiary	Buffer applicable to O-SII EU parent % %			
8. Miscellaneous	8. Miscellaneous					
8.1 Contact person(s)/mailbox at notifying authority	Mailbox at the Financial Sta BdE: macropru(at)bde(dot)es	bility and Macroprudential Polic	cy Department of			
8.2 Any other relevant information	This notification is submitted to the ESRB via DARWIN, together with a confidential spreadsheet file (xls format) containing the sample and bank-level scores of the O-SII assessment exercise. It has also been submitted to the ECB.					
8.3 Date of the notification	Please provide the date on w 29/08/2023	hich this notification was uploaded	/sent.			