



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:

- <u>macropru.notifications@ecb.europa.eu</u> 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.

1.1 Name of the notifying authority Central Bank of Cyprus (CBC) 1.2 Country of the notifying authority Cyprus 2. Description of the measure Please refer to the below table. Please refer to the below table. Please refer to the below table. 2.1a Institution or group of institution or group of institutions concerned Please refer to the below table company Ltd 2.1a Institution or group of institution or group of institution or group of institutions concerned Starbank Ltd Starbank Ltd S49300V86UM9TUOCYW67 Alpha Bank Cyprus Ltd S29900VS0F7BA91P4I60 Individual level Individual level	1. Notifying national authority					
authority Image: Second Se		Central Bank of Cyprus (CBC)				
Please refer to the below table. Name of institution LEI Consolidation level Bank of Cyprus Public Company Ltd PQ0RAP85KK9275ONZW93 Highest level of consolidation Pellenic Bank Public Company Ltd CXUHEGU3MADZ2CEV7C11 Highest level of consolidation Eurobank Cyprus Ltd 5493004KSNEM4U7L8714 Individual level Astrobank Ltd 549300VB6UM9TUOCYW67 Individual level		Cyprus				
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institutions concerned Astrobank Ltd 549300VB6UM9TUOCYW67 Individual level		Hellenic Bank Public Company Ltd	CXUHEGU3MADZ2CEV7C11	Highest level of consolidation		
Astrobank Ltd 349300/b60/m9100C1700/ individual level		Eurobank Cyprus Ltd	5493004KSNEM4U7L8714	Individual level		
Alpha Bank Cyprus Ltd 529900VS0F7BA91P4I60 Individual level Individual level Individual level Individual level Inditatrevel Individual level	institutions concerned	Astrobank Ltd	549300VB6UM9TUOCYW67	Individual level		
		Alpha Bank Cyprus Ltd	529900VS0F7BA91P4I60	Individual level		

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). ² 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.

2.1b Changes to the list of institutions concerned	Following the relevant decision by the ECB that was published on 22 December 2022, the banking licence of RCB Bank Ltd (LEI: 253400EBCBBVB9TUHN50) has been revoked. Consequently, RCB Bank Ltd is not in the O-SIIs list after this date.				
	The fully phased-in bu table:	ffer (in %) applied per institutio	n is shown in the below		
	Name of institution New O-SII buffer Previous O-SII buffer				
2.2 Level of the buffer	Bank of Cyprus Public Company Ltd	2.25%	1.5%		
applied	Hellenic Bank Public Company Ltd	1.5%	1.00%		
	Eurobank Cyprus Ltd	0.75%	0.75%		
	Astrobank Ltd	0.25%	0.25%		
	Alpha Bank Cyprus Ltd	0.25%	0.25%		
	The name and LEI coor relevant O-SIIs identifi Name of identified O-S		n LEI of ultimate parent		
			institution		
2.3 Name of the ultimate EU	Eurobank Cyprus Ltd	Eurobank Ergasias S.A.	JEUVK5RWVJEN8W0C9M24		
parent institution	Alpha Bank Cyprus Ltd	Alpha Bank A.E.	5299009N55YRQC69CN08		
	The measure will also apply to all subsidiaries of Bank of Cyprus Public Company Ltd and of Hellenic Bank Public Company Ltd which are included in the prudential consolidation as per article 11 of the CRR				
2.4 Names of subsidiaries	Name of parent O-SI identified	Name of O-SII subsidiary	LEI of O-SII subsidiary		
3. Timing for the measu	re				
3.1 Timing for the decision	The CBC took its initial decision on 16 May 2023. The final decision of the CBC will be taken on 2 June 2023, after consulting with the ECB. 02/06/2023				
3.2 Timing for publication	One month after the final decision is taken (or the next business day in case this day is a bank holiday), as required by the CRD and national law transposing CRD (i.e. Macrorpudential Oversight of Institutions Law 2015-2022). 02/07/2023				
3.3 Disclosure	The measure will be communicated to the ESRB, and the ECB. One month after the final decision is taken, the CBC will publish the measure on its website and will send circular letters to the O-SII institutions informing them of this decision				

3.4 Timing for application	01/01/2024						
	The O-SII buffer will become fully binding as of 1 January 2025 (With a phasing- in period of two years and a 50% of the increase of the new O-SII buffer to be binding per year, starting on 1 st January 2024)						
3.5 Phasing in	Name of institution		Date1	Date	2 Date	e3 Date4	Date5
	Bank of Cyprus Public Compa	iny Ltd	1.5%+0.37 5%= 1.875%	1.875% 0.375% 2,25%	. =	%	%
	Hellenic Bank Public Compan	y Ltd	1%+0.25% = 1,25%	1,25% 0.25% 1,50%	=	%	%
3.6 Review of the measure	Annual review, as requ	ired by	the CRD a	and nat	ional law		
4. Reason for O-SII iden	tification and activation	of the	O-SII buff	fer			
	Name of institution	Size		stitut- pility	Com- plexity	Intercon-	Overall Score
	Bank of Cyprus Public Company Ltd	3.841		.655	3.497	2.560	3.562
4.1 Scores of institutions or group of institutions	Hellenic Bank Public Company Ltd	3.115	3	.549	1.961	2.560	2.796
concerned, as per EBA	Eurobank Cyprus Ltd	1.401	8	878	2.632	2.316	1.807
guidelines on the	Astrobank Ltd	432	(622	420	293	442
assessment of O-SIIs	Alpha Bank Cyprus Ltd	464		516	410	700	522
(Article 131.3 CRD)							
	For the detailed scores of each credit institution, please refer to the attached file.						
4.2 Methodology and indicators used for designation of the O-SII	 The CBC followed the guidelines issued by the EBA and has set the threshold for the designation of O-SII institutions at 350 basis points. Only the mandatory indicators included in the EBA guidelines were used in the designation process. The designation covered all credit institutions established in Cyprus, including branches of EU credit institutions and branches of credit institutions of third countries. 						
(Article 131.3)	Following the adoption of the new European prudential framework for investment firms (the Investment Firms Regulation and the Investment Firms Directive), no Cyprus Investment Firm meets the conditions required to be subject to the prudential framework included in the CRD and in the CRR. As such, no Cyprus Investment Firm could meet the definition of O-SII institutions.						
4.3 Supervisory judgement	Not applicable.						

4.4 Calibrating the O-SII of CRD V into national law, the CBC revised in 2021 its Policy on the calibratic methodology for the O-SII buffer. The CBC Policy that is currently in force, follows the relevant guidelines issue the EBA and sets the threshold for the designation of O-SII institutions at 350 basis points. Also, to continue ensuring a level playing field and to reflect the hierarchy between O-SII source buckets and their width is derived using a clustering methodology, taking into account past O-SII scores and the buckets used by the CCB in its revised floor methodology. In addition to the above, the CBC Policy follows the approach adopted by other member states to use emp buckets, that would serve as disincentives for further increases in the systemic importance of the most important credit institutions. The mapping between the O-SII score buckets and the O-SII capital buffer requirement follows a non-linear increase in the O-SII capital buffer requirement follows a non-linear increase in the O-SII capital buffer requirement. This will also act as a disincentive for furt increases in the systemic important credit institutions. Based on the above, the following mapping table was adopted by the CBC Po and is used in the 2023 assessment: SOI buffer rate 1300 - 1349 0.25% 1300 - 1349 0.25% 1300 - 1349 0.25% 1300 - 1349 0.25% 1300 - 1349 0.25% 1300 - 1349 0.25% 1300 - 1349 0.25% 1300 - 1349 0.25% 1300 - 1349 0.25%<					
4.4 Calibrating the O-SII basis points. Also, to continue ensuring a level playing field and to reflect the hierarchy between O-SIIs interms of systemic importance, the CBC Policy calibrates the O-SII buffer in relative proportionality with the O-SII scores and the buckets used by the CES in its revised floor methodology. In addition to the above, the OBC Policy follows the approach adopted by other member states to use emp buckets, that would serve as disincentives for further increases in the systemic importance of the most important credit institutions. 4.4 Calibrating the O-SII The mapping between the O-SII scores buckets and the O-SII capital buffer requirement follows a non-linear increase in the O-SII capital buffer requirement follows a non-linear increase in the O-SII capital buffer requirement follows a non-linear increase in the O-SII capital buffer requirement follows a non-linear increase in the O-SII capital buffer requirement follows a non-linear increase in the O-SII capital buffer requirement follows a non-linear increase in the O-SII capital buffer requirement follows a non-linear increase in the O-SII capital buffer requirement. This will also act as a disincentive for furt increases in the systemic importance of the most systemically important credit institutions. Based on the above, the following mapping table was adopted by the CBC Po and is used in the 2023 assessment: 0.28% 1300 - 1.290 0.28% 1300 - 1.290 0.50% 1300 - 0.269 1.00% 1300 - 0.269 0.26% 1300 - 0.269 0.26% 1300 - 0.269 0.26% 1300 - 0.269 0.26%		Following the publication of the relevant law that transposes the relevant articles of CRD V into national law, the CBC revised in 2021 its Policy on the calibration methodology for the O-SII buffer.			
4.4 Calibrating the O-SII clustering methodology, taking into account past O-SII scores and the buckets used by the ECB in its revised floor methodology. In addition to the above, the CBC Policy follows the approach adopted by other member states to use emp buckets, that would serve as disincentives for further increases in the systemic importance of the most important credit institutions. 4.4 Calibrating the O-SII The mapping between the O-SII score buckets and the O-SII capital buffer requirement follows a non-linear increase in the O-SII capital buffer requirement follows a non-linear increase in the O-SII capital buffer requirement follows a non-linear increase of the O-SII capital buffer requirement. This will also act as a disincentive for furt increases in the O-SII capital buffer requirement. This will also act as a disincentive for furt increases in the systemic importance of the most systemically important credit institutions. Based on the above, the following mapping table was adopted by the CBC Po and is used in the 2023 assessment: Total O-SII Score O-SII buffer rate 350 - 749 0,25% 1,390 - 1,499 0,25% 3,400 - 4,199 2,25% 3,400 - 4,199 2,25% 0,00% Over 5,000 Over 3% and to be examined on a case by co basis. Credit institutions can be considered systemic because of their size, complexi interconnectedness and importance to the economy of Cyprus. In addition, the activities entail a number of risks and they contribute to the pro-cyclicality of the financial system. The imposition of the O-SII buffer on systemic credit institutions can withstand fu		basis points. Also, to continue ensuring a level playing field and to reflect the hierarchy between O-SIIs in terms of systemic importance, the CBC Policy			
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The imposition of the O-SII buffer on systemic credit institutions, is considered					
	5. Sufficiency, consistency and non-overlap of the policy response				
short and medium term.	5.1 Sufficiency of the policy response	sufficient, since it significantly mitigates and reduces the build-up of risks over the			
response The phasing-in arrangements that will start on January 2024 provide time for O-SII institutions which have an increase in their O-SII buffer requirement to be		The phasing-in arrangements that will start on January 2024 provide time for the O-SII institutions which have an increase in their O-SII buffer requirement to build up the new buffer and ensure that there is limited unintended impact on the general economy.			
		The policy response is based on the provisions of the relevant EBA guidelines, the relevant articles of the CRD and the policy document adopted by the CBC on the calibration of the O-SII buffer.			

5.2 Consistency of application of the policy	The adoption of the CBC policy document ensures that the policy response is applied consistently across O-SII institutions and over time.
response	
	No other policy instruments are used to achieve the intermediate objective of limiting the systemic impact of misaligned incentives with a view to reducing moral hazard.
5.3 Non-overlap of the policy response	
6. Cross-border and cros	s-sector impact of the measure
	The imposition of the O-SII buffer, increases the resilience of the O-SII credit
	institutions, and facilitates their ability to absorb future losses. The phasing-in
	arrangements that will start on January 2024 provide time for the O-SII
	institutions which have an increase in their O-SII buffer requirement to build up the new buffer and ensure that there is limited unintended impact on the general
	economy. In addition, the phasing-in arrangements are expected to contain any
	possible adverse effects on their economic activities. Moreover, no inwards
	spillovers are expected, since the measure does not entail the loosening of
	prudential requirements
	Effect on financial stability
	The measure is not only expected to improve the financial stability of the Cyprus
6.1 Assessment of cross- border effects and the likely impact on the Internal Market	banking sector, but also to contribute towards the financial stability of the internal market.
(Recommendation ESRB/2015/2 ³)	Effect on lending
	Provision of credit to the real economy, following a strong acceleration in the past
	two years, has recorded a deceleration in 2023Q1. The deceleration observed is
	attributed to other factors, such as the overall operating environment and hence
	reduced risk appetite rather than capital constrains. The planned phasing-in
	arrangements, which will come to end in January 2025, would facilitate the
	provision of credit and any necessary capital planning. Moreover, Cyprus banks,
	despite recorded heterogeneity among them, have capital surplus to absorb
	increases recorded in their O-SII buffer.
	Effect on economic growth
	Based on the characteristics of the measure and the planned phasing-in
	arrangements to build-up the capital buffer, which will come to end in January 2025, no material effect is expected on economic growth.

³ 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).

6.2 Assessment of leakages	Leakages and regulatory arbitrage within Cyprus are not likely, since no				
and regulatory arbitrage	substitute services are available from unregulated providers.				
within the notifying Member					
State					
	services in Cyprus.	·			
7. Combinations and inf	teractions with other measure	S			
	None of the Cyprus O-SII ins	titutions was desigr	nated as a G-S	II/G-SIB.	
7.1 Combinations between G-					
SII and O-SII buffers	Name of institution	O-SII bu	Iffer	G-SII buffer	
		%	-	%	
(Article 131.14)		%		%	
		%		%	
	No institutions identified as C		a systemic ris		
	Name of institution	_		Sum of G-SII/O-	
	Name or institution	SyRB rate	SyRB application level	SII and SyRB rates	
7.2 Combinations with		%		%	
systemic risk buffers		%		%	
(SyRBs)		%		%	
(Article 131.15 CRD)		%		%	
		%		%	
		%		%	
		%		%	
		%		%	
7.3 O-SII requirement for a	 Eurobank Cyprus Ltd and Alpha Bank Cyprus Ltd both have parent institutions located in the EU that have been designated as O-SII institutions. The relevant CRD provisions were followed. The cap for the subsidiary did not prevent the implementation of a higher O-SII buffer based on the domestic buffer setting methodology. 				
subsidiary (Article 131.8	Name of Q-SII subsidiary	Name of the EU parent of the O-SII		Buffer	
CRD)	,		subsidiary		
	Eurobank Cyprus Ltd	Eurobank Ergasias S.A.		1.00%	
	Alpha Bank Cyprus Ltd	Alpha Bank A.E.		1.00%	
				%	
8. Miscellaneous					
	Ms Pany Karamanou				
8.1 Contact person(s)/mailbox at notifying authority	Assistant Director, Financial Stability Department				
	Phone: +357 22714428				
	Email: PanyKaramanou@centralbank.cy				
	Ms Alexandra Theophilou				
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	Ms Artemis Nicolaou Officer, Financial Stability Department Phone: +357 22714439 Email: <u>ArtemisNicolaou@centralbank.cy</u>
8.2 Any other relevant information	Not applicable
8.3 Date of the notification	This formal notification was submitted on: 02/06/2023