





Notification template for Article 131 CRD – Other Systemically Important Institutions (O-SII)

Please send this template to

- notifications@esrb.europa.eu when notifying the ESRB;
- <u>macropru.notifications@ecb.europa.eu</u> when notifying the ECB;
- notifications@eba.europa.eu when notifying the EBA.

Emailing this template to the above-mentioned addresses constitutes an official notification, no further official letter is required. In order to facilitate the work of the notified authorities, please send the notification template in a format that allows electronically copying the information.

1. Notifying national authority						
1.1 Name of the notifying authority	Central Bank of Ireland					
2. Description of the measure						
	O-SII	Level of consolidation	LEI Code			
2.1 Concerned institution or group of institutions	AIB Group plc (AIB)	Consolidated	635400AKJBGNS5WNQL34			
	Bank of America Merrill Lynch International DAC (BAMLI)	Individual	EQYXK86SF381Q21S3020			
	Barclays Bank Ireland plc (BBI)	Individual	2G5BKIC2CB69PRJH1W31			
	Bank of Ireland Group plc (BOI)	Consolidated	635400C8EK6DRI12LJ39			
	Citibank Holdings Ireland Ltd (Citibank)	Consolidated	549300K7L8YW8M215U46			
	Ulster Bank Ireland DAC (UBI)	Individual	635400KQIMALJ4XLAD78			
	O-SII	Level of consolidation	O-SI Buffer			
2.2 Level of the buffer applied	AIB	Consolidated	1.5%			
	BAMLI	Individual	0.75%			
	ВВІ	Individual	0.75%			
	BOI	Consolidated	1.5%			
	Citibank	Consolidated	1%			
	UBI	Individual	0.5%			

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2.3 Name of the	O-SII		EU Parent			LEI Code (EU parent)			
EU ultimate	Ulster Bank	Ireland DAC	land DAC The Royal Bank of Scotland Group		nd 213	2138005O9XJIJN4JPN90			
parent institution	Barclays Ba	nk Ireland		Barclays Bank plc		G50	G5GSEF7VJP5I7OUK5573		
2.4 Names of subsidiaries 3. Timing of t	NA he measure								
	ne measure								
3.1 Timing of the Decision	Decision sche	duled for Nover	nber	18 20	19.				
3.2 Timing of the Publication	Publication scheduled for December 4 2019.								
3.3 Disclosure	The identification of O-SIIs and their associated buffers will be disclosed on the website of the Central Bank of Ireland.								
3.4 Timing of Application	1 July 2020								
					0-	SII B	uffer Rate	es	
3.5 Phasing in		O-SII instituti	on	1 Ju	ily 2019	1 Ju	ly 2020	1 July 202	21
		AIB		0.5%	6	1%		1.5%	
		BOI			% 1%			1.5%	
		Citibank			25% 0.5%				
		UBI		0.25		0.5%	ò	0.5%	
	,	BAMLI				0.5%		0.75%	
	BBI 0.5% 0.75%						0.75%		
3.6 Review of the measure	The list of ider	ntified O-SIIs an	d ass	sociate	ed buffer rat	tes ar	e to be rev	viewed on a	n annual basis.
4. Reason for	O-SII identifica	ation and activ	ation	of th	e O-SII buf	fer			
	-	EBA O-SII ide	ntifi	catio	n methodo				
44.000======	Institution	Overall		izo			Complex	•	
4.1 Scores of concerned		institution score	٥	ize	Importai	ice	Complex	inter	connecteaness
institution or	BOI	1777	1	824	2193		2029		1060
group of	Citibank	1424		900	2776		1446		575
institutions, as	AIB	1172		552	1864		579		693
per EBA guidelines on the	BAMLI	773		327	262		1094		910
assessment of O-	BBI	583		573	867		514		376
SIIs	UBI	375		501	590		197		212
(Article 131.3)						forma		on_CONFIL	DENTIAL.xlsx for

The assessment of credit institution O-SIIs was conducted in line with the EBA Guidelines on the criteria to determine the conditions of application of Article 131(3) of Directive 2013/36/EU in relation to the assessment of O-SIIs (EBA/GL/2014/10). A 350 basis point threshold of systemic importance was used to identify the O-SIIs and the overall scores are outlined in section 4.1. Institutions with relative total assets below 0.02 per cent were not excluded from the identification process. All institutions with an EBA score of greater than 350bps were identified as O-SIIs. 4.2 Methodology Two credit institutions (Depfa Bank plc and Unicredit Bank Ireland plc) which had been and indicators designated as O-SIIs last year on the basis of scoring above the 350bps threshold, scored below used for 350bps. Depfa Bank is in wind down and while they had been designated as an O-SII in previous designation of the assessments, no buffer requirement was applied given the unique circumstances of the O-SII institution. UniCredit Ireland have deleveraged their balance sheet in recent years and have (Article 131.3) limited interaction with the domestic economy. Overall, it was deemed reasonable that these two institutions not be identified as O-SIIs. A separate assessment was carried out for in scope investment firms. This incorporated both an assessment of quantitative indicators more applicable to the sector (total assets, AuM, client money, secondary market footprint) and a more general assessment in the context of the new prudential regime for investment firms (IFR & IFD). The assessment led to no investment firms being identified as O-SIIs All credit institutions identified by the mandatory scoring process using the standard 350bps threshold in the EBA guidelines were identified as O-SIIs. Supervisory judgement, while 4.3 Supervisory judgement considered, was not employed to identify any additional institutions. The Central Bank of Ireland's approach to calibrating the O-SII buffer takes into account the high level principles of the Basel framework, the requirements of the CRD IV, the ECB's floor methodology as well as the specificities of the Irish economy. The approach envisages a number of elements Buffer rates are set by guided discretion i.e. while ultimately based on judgement buffer rates are informed by quantitative analysis. Buffers should be reflective of the systemic importance of institutions More systemically important institutions should receive relatively higher Similar institutions should receive similar buffers. Buffer rates are set in a manner to allow scope to tighten the policy for all institutions, should an institution grow in systemic importance. The Irish banking system is composed of both a small number of domestically focused retail banks and a number of internationally focused institutions, some of whom are large and 4.4 Calibrating the complex. As a result, a number of measures of systemic importance are used to inform O-SII O-SII buffer buffer calibration - EBA score, size and role in domestic financial intermediation. This approach looks to ensure that buffers set for domestically focused institutions are appropriate and reflect their importance to the domestic economy. On balance across these dimensions of systemic importance the following emerges: AIB and BOI – highly systemically important across the three metrics. BAMLI and BBI – similar in size and with limited role in domestic financial intermediation. UBI - similar business model to AIB and BOI but the order of magnitude of systemic importance across the board is significantly lower. Citi – similar to BBI and BAMLI in terms of business model and size, however, scores significantly high in terms of EBA score. Implied buffer rates are calculated for each institution across the three measures of systemic importance, using a scaling method where the most systemically important institution receives a

buffer of 1.5 per cent. In addition, although buffers are not directly calibrated from the results,

	implied buffers based on an application of the equal expected impact approach to Ireland also inform the buffer setting process. Proposed buffer rates are also benchmarked against the ECB floor methodology. The buffer rates arising from this year's review comply with the floor methodology.					
4.5 Effectiveness and proportionality of measure	The guiding principle behind the O-SII buffer is to minimise the effect that the failure of a systemically important institution would have on the domestic economy. As outlined above, the buffers are informed by quantitative methodologies and commensurate with the degree of systemic importance of an institution. For four of the six identified O-SIIs the review does not result in any change to either the buffer rate or the phase in period. For those two institutions that are identified for the first time, buffers are being phased in over an 18-month period.					
5. Cross-bord	er and cross-sector impact of the i	·				
	The O-SII buffers are not expected	to provide a material inc	centive for institutions to alter the			
5.1 Assessment of cross-border	geographical distribution of assets or cross-border group structure.					
effects and the likely impact on the internal	The phasing in of buffers looks to avoid any negative impact on credit growth in the domestic economy or in the other countries in which the O-SIIs are active.					
market (Recommendation	The O-SII buffer rates are not out of line with those buffer rates set in other European countries.					
ESRB/2015/2)	The application of the aforementioned O-SII buffers is expected to increase the resilience of the					
	Irish financial system, which will have positive spillovers to the EU financial system.					
5.2 Assessment of leakages and regulatory arbitrage within the notifying Member State	The scope for leakages or regulatory arbitrage is limited for the O-SII buffer, in line with Chapter 11 of the ESRB handbook on reciprocity.					
6. Combination	ons and interactions with other mea	asures				
6.1 Combinations between G-SII and O-SII buffers (Article 131.14)	NA					
6.2 Combinations with SRB buffers						
(Article 131.14 + Article 133.5)						
6.3 O-SII	O-SII	EU Parent	G-SII Buffer Rate (EU			
requirement for a subsidiary (Article	Ulster Bank Ireland DAC	The Royal Bank of Scotland Group	Parent) 1% (applicable only until Jan 2020)			
131.8)	Barclays Bank Ireland plc	Barclays Bank plc	1.5%			

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6.4 Interaction	NA
with other	
measures	

7. Miscellaneous							
	Name	Telephone	E-mail				
7.1 Contact person(s) at notifying authority	Eoin O'Brien	+ 353 1 224 6817	eoin.obrien@centralbank.ie				
	macroprudential@centralbank.ie						
7.2 Any other relevant information	NA						