



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. Notifying national aut	hority		
1.1 Name of the notifying authority	Danish Financial Supervis	ory Authority (Finanstilsy	net)
1.2 Country of the notifying authority	Denmark		
2. Description of the me	asure		
	The designation of O-SIIs	in Denmark applies at the ouffer applies to the institu	e and Legal Entity Identifier e highest possible level of tion designated as O-SII and
2.1a Institution or group of	Name of institution	LEI	Consolidation level
institutions concerned	Danske Bank A/S	MAES062Z21O4RZ2U7M96	Consolidated
	Nykredit Realkredit A/S	LIU16F6VZJSD6UKHD557	Consolidated
	Nordea Kredit Realkreditaktieselskab	52990080NNXXLC14OC65	Individual
	Jyske Bank A/S	3M5E1GQGKL17HI6CPN30	Consolidated
	Sydbank A/S	GP5DT10VX1QRQUKVBK64	Consolidated

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authority, it may be agreed with the Head of the ESRB Secretariat that this notification, or a part thereof, should not be published for reasons of confidentiality or financial stability.

	DLR Kredit A/S	529900PR2ELW8QI1B775	Individual	
	Spar Nord Bank A/S	549300DHT635Q5P8J715	Consolidated	
	A/S Arbejdernes Landsbank	549300D6BJ7XOO03RR69	Consolidated	
	Saxo Bank A/S	549300TL5406IC1XKD09	Consolidated	
2.1b Changes to the list of institutions concerned	Saxo Bank A/S is designated as O- higher than the threshold for design		all score of systemic importance has been	
	At what level is the fully	phased-in buffer (in %) app	lied to the institution(s)?	
	Name of institution	New O-SII buffer	Previous O-SII buffer	
	Danske Bank A/S	3%	3%	
	Nykredit Realkredit A/S	2%	2%	
	Nordea Kredit	1,5%	1,5%	
2.2 Level of the buffer	Realkreditaktieselskab			
applied	Jyske Bank A/S	1,5%	1,5%	
	Sydbank A/S	1%	1%	
	DLR Kredit A/S	1%	1%	
	Spar Nord Bank A/S	1%	1%	
	A/S Arbejdernes Landsbank	1%	1%	
	Saxo Bank A/S	1%		
			ate EU parent institution of the e EU parent institution is not	
	the concerned institution		e EO parent institution is not	
	Name of identified O-SII	Ultimate EU parent institut	tion LEI of ultimate parent institution	
2.3 Name of the ultimate EU	Nordea Kredit	Finnish Nordea Group	5299000DI3047E2LIV03	
parent institution	Realkreditaktieselskab			
	If any of the O-SIIs iden	tified is a parent institution a	and the buffer is applied at a	
	•	please name the subsidiari		
	notified as O-SIIs (pleas	se give names and LEI code	es).	
	Name of parent O-SII	Name of O-SII subsidiar	y LEI of O-SII subsidiary	
	identified			
2.4 Names of subsidiaries	Danske Bank A/S	Realkredit Danmark	549300NLOMBOWE943Y30	
	Nykredit Realkredit A/S	Totalkredit A/S	5493001HO6SLV413ZC45	
	Nykredit Realkredit A/S	Nykredit Bank A/S	52965FONQ5NZKP0WZL45	
	Jyske Bank A/S	Jyske Realkredit A/S	529900R9HQNZRT2OXB26	
	A/S Arbejdernes Landsbank	Vestjysk Bank A/S	549300B65M1U9FENOW23	
3. Timing for the measu	re			
	What is the date of the official decision? <u>For SSM countries when notifying the</u> <u>ECB:</u> provide the date on which the decision referred to in Article 5 of the Single Supervisory Mechanism Regulation (SSMR) will be taken.			
3.1 Timing for the decision	Caperneery meenamen			
3.1 Timing for the decision	21/06/2023			

	26/06/2023					
3.3 Disclosure	Information about the st the market. The designation of O-SI The O-SII buffer is discl and Financial Affairs (av	lls is disclos losed at the	sed at the w website of	ebsite of the the Ministry	e Danish FSJ	4 (<u>Link</u>).
3.4 Timing for application	What is the intended da O-SIIs in Denmark were institution-specific syste buffer has replaced the I 2023 the data of the of 2023 as there were no of If the buffer requirement the new requirement by changed. If a new O-SII is appoint requirements by at the la appointment. Click here to enter a dat	e designate mic risk but systemic ris fficial decisi changes in ts of the O- r at the lates ted it would latest the er	d for the firs ffer applied sk buffer fro on was app the O-SII bu SII had cha st the end of have to co	t time in Jur from 1st Jan m 1st Janua lied to the ir iffer require nged it wou. f the year, the mply to the	nuary 2015. ary 2021. Institutions on ments. Id have to co ne requireme O-SII buffer	The O-SII 21. June mply with nt
3.5 Phasing in	What is the intended timeline for the phase-in of the measure?The systemic risk buffer was gradually phased-in from 1st January 2015 to 1st January 2019. For Spar Nord Bank A/S the systemic risk buffer was set to 0.5 per cent at the end of 2019 and 1 per cent at the end of 2020 according to the Danish Financial Business Act. The O-SII buffer has replaced the systemic risk buffer from 1st January 2021Name of institutionDate1Date2Date3Date4Date5%%%%%					et to 0.5 per the Danish k buffer Date5
3.6 Review of the measure 4. Reason for O-SII ident	When will the measure I that the buffer, the ident must be reviewed at lea The identification of O-S least annually and alway reviewed and disclosed subsequently.	tification of ast annually SIIs and the ys in the mo by the Min	O-SIIs and allocation i onths of Ma istry of Indu	heir allocat hto subcate y/June. The	ion to subcat gories is revi O-SII buffer	egories fewed at
	Please list here the nam identified based on			category so	cores of the (D-SIIs
4.1 Scores of institutions or group of institutions concerned, as per EBA guidelines on the assessment of O-SIIs	capturing subs c. complexity, inc activity;	 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 				order
(Article 131.3 CRD)	d. interconnected system. Name of institution	Iness of the Size	institution of Substitut- ability	or (sub-)grou Com- plexity	up with the fi Intercon- nectedness	nancial Overall Score

	Danske Bank A/S	1060	952	1860	1149	5020
	Nykredit Realkredit A/S	513	336	156	488	1494
	Nordea Kredit Realkreditaktieselskab	136	74	0	96	306
	Jyske Bank A/S	241	219	152	266	878
	Sydbank A/S	58	82	32	72	244
	DLR Kredit A/S	58	34	3	44	140
	Spar Nord Bank A/S	40	54	8	44	146
	A/S Arbejdernes	35	47	4	26	140
	Landsbank					
	Saxo Bank A/S	29	15	69	29	142
4.2 Methodology and indicators used for designation of the O-SII (Article 131.3)	The calculation of the indicators in the guide liabilities and assets in Please provide informa a. whether you Yes – the ass indicators in a financial liabi b. which thresho Using the ma realkreditakti A/S, A/S Arbo automatic thr realkreditakti A/S, A/S Arbo identified as indicators in a financial liabi threshold of c. whether relev have been ex No d. the names ar identification Separate file e. whether non- No	line and 2 su, a the financial ation on: followed the sessment is k the guideline lities and ass old score has ondatory indic eselskab, Sy- ejdernes Lan reshold score eselskab, Sy- ejdernes Lan O-SIIs based EBA guideline lities and ass 100 basispoir vant entities v ccluded from and scores of a process (cou will be sent t bank instituti	pplementary I system in I EBA guidelin pased on 12 and 2 suppl rets in the fir been set to cators in the dbank A/S, S dsbank and of 350. How dbank A/S, S dsbank and f based on 1 e and 2 suppl rets in the fir he identification the identification all relevant e ild be sent in o EBA ons have be	v indicators Denmark, se Denmark, se Denmark, se Denmark, se Denmark, se Denmark, se Denmark, se Denmark, se Denmark D	on intra-fina assessment (the 10 mand adicators on em in Denm SIIs; ines, Nordea Bank A/S, Di A/S are bela Bank A/S, Di A/S are bela Bank A/S, Di A/S are bela indicators of em in Denm not in excess excluded from excluded from excluded from excluded from a Excel file, s	ncial ion 4.2 of O-SIIs; datory intra- ark). a Kredit LR Kredit een ndatory n intra- ark) and a ss of 0.02% m the see 4.1); ulations.
4.3 Supervisory judgement	Have any of the institu judgement as laid dow please list the respect a. which of the o assessment o b. why these op c. why the bank optional indic	vn in EBA gui ive institution optional indic decisions, if a tional indicat k is systemica	delines on the s and provid ators have the any, and whe ors are relev	he assessm le informatio been used to at the scores vant for the	ent of O-SII on on: o justify the s were; Member Sta	s? If yes, supervisory ate;
	The designation of O- indicator (the 10 mand indicator on intra-finan Denmark). No supervi	latory indicat ncial liabilities	ors in the gu and assets	ideline and in the finan	2 suppleme cial system	entary in

	Using the mandatory indicators in the EBA guidelines, Nordea Kredit realkreditaktieselskab, Sydbank A/S, Spar Nord Bank A/S, DLR Kredit A/S, A/S Arbejdernes Landsbank and Saxo Bank A/S are below the automatic threshold score of 350. However, Nordea Kredit realkreditaktieselskab, Sydbank A/S, Spar Nord Bank A/S, DLR Kredit A/S, A/S Arbejdernes Landsbank and Saxo Bank A/S have been identified as O-SIIs based on is based on 12 indicators (the 10 mandatory indicators in EBA guideline and 2 supplementary indicators on intra- financial liabilities and assets in the financial system in Denmark) and a threshold of 100 basispoints. The identification of Nordea Kredit Realkreditaktieselskab, Sydbank A/S, Spar Nord Bank A/S, DLR Kredit A/S, A/S Arbejdernes Landsbank and Saxo Bank A/S is therefore not based on any supervisory judgement.
	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.
4.4 Calibrating the O-SII buffer	The O-SII buffer requirements and the mapping to institution-specific buffer requirements were first based on the agreement on the recommendations by an O-SII committee (SIFI-udvalget - <u>Link</u>) and calibrated to ensure financial stability and ensuring well-functioning financial markets as well as being in accordance with the EU-regulation. Emphasis was also placed on ensuring equal completion between Danish O-SIIs and other credit institutions in Denmark and abroad. In connection to this, the expected O-SII-buffer requirements in other member states were taken into account.
	As of 2022 the criteria for identification and designation of O-SIIs in Denmark as well as the level of the O-SII buffer requirement and mapping to institution- specific buffer requirements is based on the systemic importance of each institute. The systemic importance is calculated according to the EBA guideline based on 12 indicators (the 10 mandatory indicators in the guideline and 2 supplementary indicators on intra-financial liabilities and assets in the financial system in Denmark). The mapping to institution-specific buffer requirements was calibrated in this new model so that it approximately corresponded to the mapping under the former model for designating institutions.
	Please provide a justification for why the O-SII buffer is considered likely to be effective and proportionate to mitigate the risk.
4.5 Effectiveness and proportionality of measure	The mapping to institution-specific buffer requirements and thereby the O-SII buffer requirement applying to each O-SII is based on the systemic importance of each institute. The systemic importance is calculated according to the EBA guideline based on 12 indicators (the 10 mandatory indicators in the guideline and 2 supplementary indicators on intra-financial liabilities and assets in the financial system in Denmark). This is considered to be appropriate to ensure that the applied O-SII buffer is proportionate to the systemic risk related to the institute.
5. Sufficiency, consister	ncy and non-overlap of the policy response
5.1 Sufficiency of the policy response	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.

	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 O-SII assessment process is based on the EBA guideline. The threshold for allocation of O-SIIs in subcategories according to their score as well as the O-SII buffers is calibrated to the systemic importance which is deemed sufficiently appropriate to address the institutions systemic importance.
	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.
	Please provide any additional information that the ESRB should consider in assessing the consistency of the policy response.
	The latest changes of the Danish O-SII assessment process so that it is based on principles of the EBA guideline is a key element of securing consistency compared to other member states.
5.3 Non-overlap of the policy	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.
response	- Are other policy instruments used to address the <u>same</u> systemic risk? The O-SIIs in Denmark are beyond the institution-specific O-SII buffer subject to more intensified supervision and stricter governance requirements than other credit institutions in Denmark.
	 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.
	A more intensified supervision and stricter governance requirements is needed so that the authorities have a better basis to assess early on whether there is a need for prudential responses to O-SIIs and to help ensure that the O-SII has internal procedures and guidelines that reduces the risk of the O- SII getting in trouble. This way these instruments supplement the capital requirement of the O-SII buffer.
6. Cross-border and cros	s-sector impact of the measure
6.1 Assessment of cross- border effects and the likely impact on the Internal Market	 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
(Recommendation ESRB/2015/2 ⁴)	ESRB Handbook on Operationalising Macroprudential Policy in the Banking Sector ⁵ and the <u>Framework to assess cross-border spillover effects of</u>

³Recommendation 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) ⁴Recommendation 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.

6.2 Assessment of leakages and regulatory arbitrage within the notifying Member State	 macroprudential policies 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); overall impact on the Single Market of implementation of the measure. There has been an emphasis on limiting spillovers by ensuring an equal impact between Danish O-SIIs and other credit institutions, both domestic and foreign. Moreover, the expectations of O-SII-buffer requirements in connected member states are considered, when setting the Danish O-SII-buffer requirements. Most of the lending extended by Danish O-SIIs is domestic, or within the Nordic countries (Sweden, Norway, Finland). Similarly, it is primarily O-SIIs within Sweden, Norway and Finland that constitute foreign lending to Danish borrowers. As these institutions are all applied an O-SII capital buffer from their respective domestic authority, the Danish O-SII capital buffer should induce no significant risk adjustments, regulatory arbitrage or spillovers. Referring to your Member State's specific characteristics, what is the scope for "leakages to other parts of the financial sector)? Is there scope for "leakages and regulatory arbitrage" in other jurisdictions? The scope for "leakages and regulatory arbitrage" is limited as the rules regarding designated as O-SII by e.g. placing activity (loans or deposits) in subsidiaries.
7.1 Combinations between G-	Name of institution O-SII buffer G-SII buffer

7.1 Combinations between G-	which of the two buffers is the high	ghest?		
SII and O-SII buffers	Name of institution	O-SII buffer	G-SII buffer	
(Article 131.14)		%	%	
(%	%	
		%	%	
	Are any of the institutions identifi	ed as O-SIIs subject to a sy	ystemic risk buffer?	
7.2 Combinations with	The systemic buffer was replace systemic buffer is still implement activated.		=	
systemic risk buffers	If yes, please provide the following	ng information:		
(SyRBs)	a. What is/are the systemi	c risk buffer rates(s)?		
(Article 131.15 CRD)	Not relevant			
	 At what level is/are the consolidation level and/ Not relevant 	systemic risk buffer rate(s) or individual)?	applied (i.e.	

	c. Is the sum of the sys	emic risk buffer ra	te(s) and the C)-SII buffer rate (or
	the higher of the G-S			•
	SII buffer and to an C		solidated level)	to which the same
	institution is subject o	ver 5%?		
	Not relevant			
	Name of institution	SyRB rate	SyRB application level	Sum of G-SII/O- SII and SyRB rates
		%		%
		%		%
		%		%
		%		%
		%		%
		%		%
		%		%
		%		%
	Does the cap for the subsidiar buffer based on the domestic l			a nigner 0-511
7.3 O-SII requirement for a subsidiary (Article 131.8 CRD)	-	buffer setting meth selskab is a subsid land is the highesi	iodology? liary of the Finr t of the O-SII bu buffer requiren rent of the O-SII	nish Nordea uffer (2%) and the
subsidiary (Article 131.8	buffer based on the domestic l Nordea Kredit Realkreditakties Group. The requirement in Fin systemic risk buffer (0%) The Nordea Group.	buffer setting meth selskab is a subsid land is the highesi total systemic risk Name of the EU par	iodology? liary of the Finr t of the O-SII bu buffer requiren rent of the O-SII ary	hish Nordea uffer (2%) and the nent is 2% for the Buffer applicable to O-
subsidiary (Article 131.8	buffer based on the domestic l Nordea Kredit Realkreditakties Group. The requirement in Fin systemic risk buffer (0%) The Nordea Group. Name of O-SII subsidiary	buffer setting meth selskab is a subsid land is the highest total systemic risk Name of the EU par subsidi	iodology? liary of the Finr t of the O-SII bu buffer requiren rent of the O-SII ary	hish Nordea uffer (2%) and the nent is 2% for the Buffer applicable to O- SII EU parent
subsidiary (Article 131.8	buffer based on the domestic l Nordea Kredit Realkreditakties Group. The requirement in Fin systemic risk buffer (0%) The Nordea Group. Name of O-SII subsidiary	buffer setting meth selskab is a subsid land is the highest total systemic risk Name of the EU par subsidi	iodology? liary of the Finr t of the O-SII bu buffer requiren rent of the O-SII ary	hish Nordea uffer (2%) and the nent is 2% for the Buffer applicable to O- SII EU parent 2%
subsidiary (Article 131.8	buffer based on the domestic l Nordea Kredit Realkreditakties Group. The requirement in Fin systemic risk buffer (0%) The Nordea Group. Name of O-SII subsidiary	buffer setting meth selskab is a subsid land is the highest total systemic risk Name of the EU par subsidi	iodology? liary of the Finr t of the O-SII bu buffer requiren rent of the O-SII ary	hish Nordea uffer (2%) and the nent is 2% for the Buffer applicable to O- SII EU parent 2% %
subsidiary (Article 131.8 CRD)	buffer based on the domestic l Nordea Kredit Realkreditakties Group. The requirement in Fin systemic risk buffer (0%) The Nordea Group. Name of O-SII subsidiary	ouffer setting meth selskab is a subsid land is the highesi total systemic risk Name of the EU par subsidi	iodology? liary of the Finr t of the O-SII bu buffer requiren rent of the O-SII ary	hish Nordea uffer (2%) and the nent is 2% for the Buffer applicable to O- SII EU parent 2% %
subsidiary (Article 131.8 CRD) 8. Miscellaneous 8.1 Contact person(s)/mailbox at	buffer based on the domestic l Nordea Kredit Realkreditakties Group. The requirement in Fin systemic risk buffer (0%) The involve Nordea Group. Name of O-SII subsidiary Nordea Kredit Realkreditaktieselskab Mr. Anders Fuglsig Lars	ouffer setting meth selskab is a subsid land is the highesi total systemic risk Name of the EU par subsidi	iodology? liary of the Finr t of the O-SII bu buffer requiren rent of the O-SII ary	hish Nordea uffer (2%) and the nent is 2% for the Buffer applicable to O- SII EU parent 2% % %
subsidiary (Article 131.8 CRD) 8. Miscellaneous 8.1 Contact person(s)/mailbox at notifying authority 8.2 Any other relevant	buffer based on the domestic l Nordea Kredit Realkreditakties Group. The requirement in Fin systemic risk buffer (0%) The involve Nordea Group. Name of O-SII subsidiary Nordea Kredit Realkreditaktieselskab Mr. Anders Fuglsig Lars	en, phone nur	nodology? liary of the Finr t of the O-SII bu buffer requiren rent of the O-SII ary a Group mber +45 3	hish Nordea uffer (2%) and the ment is 2% for the Buffer applicable to O- SII EU parent 2% % 33558325, e-mail