





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

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1. Notifying national authority				
1.1 Name of the notifying authority	Eesti Pank			

## 2. Description of the measure

	Institution		LEI code		Basis	
2.1 Concerned institution or	Swedbank AS		549300PHQZ4HL15HH975		subconsolidated a individual	and
group of institutions	AS SEB Pank		549300ND1MQ8SNNYMJ22		subconsolidated a individual	and
	AS Luminor Bar	nk	213800JD2L8	213800JD2L89GGG7LF07		
	AS LHV Pank		529900GJOS\	/HI055QR67	consolidated and individual	
2.2 Level of the buffer applied	<ul> <li>From 1 August 2016 the O-SII buffer of 2% is applied for Swedbank AS and AS SEB Pank. Eesti Pank plans to maintain the level of the buffer for these two banks unchanged.</li> <li>For AS Luminor Bank, Eesti Pank plans to set the O-SII buffer rate at 2%.</li> <li>For AS LHV Pank, Eesti Pank plans to increase the O-SII buffer rate from 0.5% to 1%.</li> </ul>					
		Parent	institution	LEI code of pare	nt institution	
2.3 Name of the EU ultimate parent institution	Swedbank AS	Swedbank AB		M312WZV08Y7LYUC	JC71685	
	AS SEB Pank	Skandinaviska Enskilda Banken AB		F3JS33DEI6XQ4ZBP	TN86	
	AS Luminor Bank	Luminor Gro	oup AB			
				1		

2.4 Names of subsidiaries	N/A
3. Timing of t	he measure
3.1 Timing of the Decision	16 April 2018
3.2 Timing of the Publication	The expected date of the publication of the decree of the Governor of Eesti Pank is the middle of May 2018.
3.3 Disclosure	The reviewed list of the O-SIIs identified and their O-SII buffer requirements will be published on the Eesti Pank website and communicated to the institutions designated as O-SIIs.
3.4 Timing of Application	The O-SII buffer requirements for Swedbank AS and AS SEB Pank have applied since 1 August 2016. The O-SII buffer for AS Luminor Bank will be applicable from 1 July 2018. For AS LHV Pank the increased O-SII buffer rate will apply from 1 January 2019.
3.5 Phasing in	Fully-loaded implementation
3.6 Review of the measure	The list of the O-SIIs identified and the O-SII buffer rates will generally be reviewed on an annual basis.

## 4. Reason for O-SII identification and activation of the O-SII buffer

		Overal	Overall score Criter			Criterion	erion		
4.1 Scores of concerned	Institution	automatic*	adjusted**	Size	Importance (including substitutability/ financial system infrastructure)	Complexity/ cross-border activity	Interconne automatic*	ectedness adjusted**	
institution or	Swedbank								
group of	AS	2900	3013	3919	4388	2297	998	1450	
institutions, as	AS SEB Pank Luminor	2042	2208	2388	2411	2044	1326	1989	
per EBA	Bank AS	1934	1639	1404	1378	1842	3114	1933	
guidelines on the	AS LHV Pank	859	718	691	625	631	1490	925	
assessment of O- SIIs (Article 131.3)	<ul> <li>* The automatic score is calculated using the EBA methodology.</li> <li>** The adjusted score takes account of the specific features of the Estonian financial system and excludes one indicator (debt securities outstanding) from the calculation of the score.</li> <li>For additional information on the methodology and data sources please see the framework document that describes the process of identifying the systemically important credit institutions in Estonia:</li> <li><u>http://www.eestipank.ee/sites/eestipank.ee/files/files/Finantsstabiilsus/esokm_2015_eng.pdf</u></li> </ul>								
4.2 Methodology and indicators used for designation of the O-SII (Article 131.3)	In defining institutions as O-SIIs, Eesti Pank used only the indicators listed as mandatory in the EBA guidelines and did not consider it necessary to add any additional indicators to the list. Eesti Pank decided to maintain 350 basis points as the threshold of systemic importance. Only banks were included in the calculations. The assessment covered the whole banking sector and Eesti Pank did not exclude any bank from the identification process.								

4.3 Supervisory judgement	Eesti Pank did not identify any institution as an O-SII through supervisory judgement.						
	The set of mandatory indicators is not fully appropriate for the Estonian banking sector. The Estonian banking sector is dominated by subsidiaries and branches of foreign credit institutions. The availability of domestic deposits and intra-group financing has reduced the need for direct market financing for these institutions and this is reflected in the quite limited amount of debt securities issued by the Estonian banking sector of 119 million euros or 0.5% of total assets. Consequently, the indicator for the volume of bonds does not reflect the systemic importance of the banks operating in Estonia and the scores for those few banks that have obtained a limited amount of funds by issuing bonds is overestimated. Considering the irrelevance of the indicator of debt securities outstanding for Estonia, Eesti Pank calibrates the level of the O-SII buffer using the adjusted score of systemic importance. The adjusted score does not take into account the effect that comes from the indicator for the volume of bonds. Otherwise the calculation of the adjusted score follows the methodology of the EBA: each category has equal weighting, and each indicator within each category also has equal weighting relative to the other indicators within the category. The base and adjusted methodologies are summarised in the following table:						
	Criterion	Weight - EBA methodology	Weight - adjusted methodology				
	Size	Total assets	20%	20%			
	Importance (including substitutability/ financial system infrastructure	Value of domestic payment transactions	8.33%	8.33%			
		Private sector deposits from depositors in the EU	8.33%	8.33%			
4.4 Calibrating the		Private sector loans to recipients in the EU	8.33%	8.33%			
0-SII buffer		Value of OTC derivatives (notional)	8.33%	8.33%			
	Complexity/cross- border activity	Cross-jurisdictional liabilities	8.33%	8.33%			
		Cross-jurisdictional claims	8.33%	8.33%			
	Interconnectedness	Intra-financial system liabilities	8.33%	12.5%			
		Intra-financial system assets	8.33%	12.5%			
		Debt securities outstanding	8.33%	0%			
	Eesti Pank applies the maximum rate of 2% to those credit institutions that get an overall score of at least 1200 basis points in the assessment of systemic importance. A buffer rate of at least 0.5% is applied to credit institutions that pass the minimum threshold of 350 basis points. If the overall score for systemic importance is between 350 and 1200 basis points, the benchmark rate is found linearly, and the result rounded to the nearest 0.5 percentage point.						
	The threshold of 1200 basis points results from peer review and an analysis of the systemic importance of the banks operating in Estonia.						
	As some 70% of the assets of the Estonian banking sector are held by large banking groups from the Nordic countries that mainly operate in the same Nordic and Baltic area, Eesti Pank considered the equivalent buffer rates of the other countries in the Nordic and Baltic region when calibrating its O-SII buffer rates.						
	In addition, the 'equal expected impact' approach was used to assess the appropriateness of the score of 1200 basis points as the threshold for the maximum buffer rate of 2% for O-SIIs.						
	For further information please see: http://www.eestipank.ee/sites/eestipank.ee/files/files/Finantsstabiilsus/en/srb-osiib_2016_eng.pdf						

4.5 Effectiveness and proportionality of measure	The higher capital requirements help to increase the resilience of the systemically important banks in Estonia. The total assets of the banks identified as systemically important – Swedbank AS, AS SEB Pank, Luminor Bank AS and AS LHV Pank – were worth around 94% of Estonian GDP at the end of 2017, they had issued some 86% of the loans to the real sector and they held over 90% of the total deposits of Estonian companies and households. If these banks were to cease functioning it would be very difficult to replace their services quickly. The non-functioning of these banks would endanger the stability of the Estonian financial system, incur major costs for the state and have a negative effect on the real economy. In Q4 2017 the four banks fulfilled the total capital and buffer requirements with voluntary excess using CET1 capital. Among these banks the lowest total capital ratio was 18%, while the highest total capital ratio approached 40% of risk weighted assets. Thus the impact of the application of this measure is expected to be neutral					
5. Cross-bord	ler and cross-se	ector impact of the measure	e			
5.1 Assessment of cross-border effects and the likely impact on the internal market (Recommendation ESRB/2015/2)	potential impac on the financia Additionally, th	t of the O-SII buffers being a I system of the European Un	inks, and their foreign exposures are s ipplied to the three banks in Estonia w ion as a whole and on individual mem e two local subsidiaries identified as C n the consolidated level.	ill be very small ber states.		
5.2 Assessment of leakages and regulatory arbitrage within the notifying Member State	The share of EU branches in the total banking sector assets is around 10%. However, as their home authorities have set the same or higher O-SII buffer requirements, the risk of regulatory arbitrage is expected to be nonmaterial.					
6. Combinatio	ons and interact	ions with other measures				
6.1 Combinations between G-SII and O-SII buffers (Article 131.14)	N/A					
6.2 Combinations with SRB buffers (Article 131.14 + Article 133.5)	Eesti Pank applies a systemic risk buffer for all credit institutions authorised in Estonia. The systemic risk buffer amounts to 1% and is applied to domestic exposures. The systemic risk buffer is applied at the same consolidation level as the O-SII buffer					
6.3 O-SII requirement for a	Parent institution O-SII buffer rate of the parent institution					
subsidiary (Article 131.8)	Swedbank AS	Swedbank AB	2%			
	AS SEB Pank	Skandinaviska Enskilda Banken AB	2%			
6.4 Interaction with other measures	N/A					

7. Miscellaneous				
7.1 Contact person(s) at notifying authority	Jaak Tõrs, Head of Financial Stability Department +372 668 0905; jaak.tors@eestipank.ee			
7.2 Any other relevant information	N/A			