Published on (https://www.bnm.md)

Stabilitatea financiară

Expand Hide

Press releases Press room

24.02.2020

Press release on the establishment of the O-SII buffer rates, February 2020

Under the Law no. 202 of 6 October 2018 regarding bank activity, the Executive Board of the National Bank of Moldova (NBM) has established banks that are Other Systemically Important Institutions (O-SII) from Republic of Moldova as of 31 December 2019:

1. BC „MOLDOVA-AGROINDBANK" S.A.
2. BC „Moldindconbank" S.A.
3. B.C. „VICTORIABANK" S.A.
4. Mobiasbanca – OTP Group S.A.

For the above-mentioned banks identified as O-SII, the respective O-SII buffer rates were set as follows:

- 1,5% for BC „MOLDOVA-AGROINDBANK" S.A.
- 1,0% for BC „Moldindconbank" S.A.
- 1,0% for B.C. „VICTORIABANK" S.A.
- 0,5% for Mobiasbanca – OTP Group S.A.

The decision on O-SII buffer rates is based on studies and analyses performed by NBM, aiming to identify systemically important institutions. The frequency at which NBM revises the rate of O-SII buffer is annual.

The decision of the Executive Board of NBM no.32 of 13 February 2020, regarding the establishment of banks that are Other Systemically Important Institutions from Republic of Moldova and the respective O-SII buffer rates shall enter into force at the date of publishing in the Official Monitor of the Republic of Moldova.

See also

Tags
capital buffers [1]
capital buffer [2]
macroprudential tools [3]
rate of the anticyclical capital buffer [4]
capital requirement [5]
financial stability [6]

Source URL:
https://www.bnm.md/en/content/press-release-establishment-o-sii-buffer-rates-february-2020-0

Related links:

[1] https://www.bnm.md/en/search?hashtags[0]=capital buffers [2] https://www.bnm.md/en/search?

hashtags[0]=capital buffer [3] https://www.bnm.md/en/search?hashtags[0]=macroprudential tools [4] https://www.bnm.md/en/search?hashtags[0]=rate of the anticyclical capital buffer [5] https://www.bnm.md/en/search?hashtags[0]=capital requirement [6] https://www.bnm.md/en/search?hashtags[0]=financial stability