

Note: This document has been translated from the Japanese original for reference purposes only.  
In the event of any discrepancy between this translated document and the Japanese original,  
the original shall prevail.



August 13, 2025

To whom it may concern:

Company name: The Hachijuni Bank, Ltd.  
Representative: Masaki Matsushita, President  
(Securities Code: 8359; Tokyo Stock Exchange, Prime Market)  
Inquiries: Takehiko Kimura, Executive Officer and  
Planning and Coordination Department  
Manager  
(Telephone: +81-26-227-1182)

### Notice Concerning the Capital Ratio as of June 30, 2025

The Hachijuni Bank, Ltd. hereby announces the capital ratio as of June 30, 2025, as follows.

#### • Capital Ratio (International Standard)

##### Consolidated

		As of June 30, 2025 (a)	(a) - (b)	As of March 31, 2025 (b)
Total capital ratio	(1) / (4)	17.14%	0.85%	16.29%
Tier 1 capital ratio	(2) / (4)	17.14%	0.85%	16.29%
Common equity Tier 1 capital ratio	(3) / (4)	17.14%	0.85%	16.29%

(Unit: Billions of yen)

Total capital	(1)	889.1	62.2	826.8
Tier 1 capital	(2)	889.1	62.2	826.8
Common equity Tier 1 capital	(3)	889.1	62.2	826.8
Risk weighted assets	(4)	5,186.9	113.1	5,073.8
Total required capital		414.9	9.0	405.9

##### Non-Consolidated

		As of June 30, 2025 (a)	(a) - (b)	As of March 31, 2025 (b)
Total capital ratio	(1) / (4)	16.48%	0.83%	15.65%
Tier 1 capital ratio	(2) / (4)	16.48%	0.83%	15.65%
Common equity Tier 1 capital ratio	(3) / (4)	16.48%	0.83%	15.65%

(Unit: Billions of yen)

Total capital	(1)	801.8	61.1	740.7
Tier 1 capital	(2)	801.8	61.1	740.7
Common equity Tier 1 capital	(3)	801.8	61.1	740.7
Risk weighted assets	(4)	4,865.7	133.7	4,731.9
Total required capital		389.2	10.7	378.5

- (Notes)
- The following approaches are used to calculate the risk weighted assets:
    - Credit risk assets: Foundation internal ratings-based approach
    - Operational risk equivalent amount: Standardized measurement approach
  - The total required capital is calculated by multiplying the risk weighted assets by 8%.