

October 30, 2025

To whom it may concern:

Company: JBCC Holdings Inc.  
 Representative: Seiji Higashiue, President and CEO  
 (TSE Prime Market, Securities code: 9889)  
 Inquiries: Nobuharu Asari, CFO

## **Notice Regarding Revision (Increase) of Dividend Forecast**

JBCC Holdings Inc. ("JBCCHD") hereby announces that it has resolved, at a meeting of the Board of Directors held on October 30, 2025, to revise (increase) the dividend forecast previously announced on May 12, 2025.

### 1. Revision of Dividend Forecast for the Fiscal Year Ending March 2026

	Dividend per share		
	Second quarter	Year-end	Annual
Previous forecast	JPY 17.00	JPY 18.00	JPY 35.00
Revised forecast		JPY 25.00	JPY 42.00
Actual (Current FY)	JPY 17.00		
(Reference) Actual (FY ended March 2025) *	JPY 53.00	JPY 81.00	JPY 134.00

(Note) On April 1, 2025, the Company conducted a stock split at a ratio of 4 shares for each common share. The figures for the previous fiscal year are presented on a pre-split basis. Taking the stock split into account, the annual dividend per share for the fiscal year ended March 31, 2025, amounts to 33.5 yen.

### 2. Reason for the Revision

As announced on October 30, 2025, the Company is strengthening its financial strategy with the aim of achieving sustainable enhancement of corporate value through the establishment of a sound and flexible financial foundation. Based on its capital allocation policy for the current fiscal year ending March 31, 2026, the Company has decided to revise its year-end dividend forecast upward. This reflects its commitment to maintaining a stable and increasing dividend while sharing the results of growth with shareholders. It is part of the Company's capital allocation strategy that balances improved capital efficiency with the maximization of shareholder value.

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.