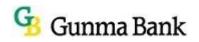
Top Management Seminar of Regional Banks organized by SBI SECURITIES Co., Ltd.

The Gunma Bank's Near Future

January 20, 2025 Presenter : Akihiko Fukai, President



We use our strengths in connections to spin the threads of the future for local communities



Numerical plan explained at IR briefing Considering the current environment, we will consider revising this in the future. (New mid-term business plan IR to be held on March 3rd) Next mid-term Forecast Compared business plan Compared Mar.2025 to mid-term Mar.2028 to Mar. 2025 business plan (Unit: Billions of yen) Consolidated core business 70.0 16.5 53.5 net profit* 93.5 11.5 82.0 Net interest income 32.0 5.0 27.0 Non-interest income 40.0 50.0 10.0 Net income 6.0 2.0 4.0 Group companies' profit 13.4% 0.2% 13.2% Capital adequacy ratio 11.5% -0.5% 12.0% Core CET1 ratio 8.0% 1.1% 6.9% ROE

* Excluding gains (losses) on cancellation of the investment trust

RORA

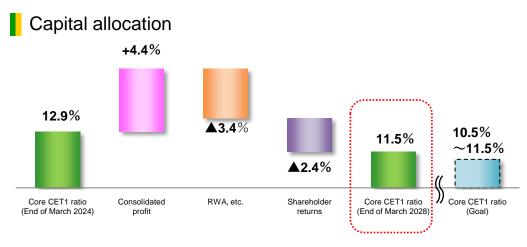
*Interest rate assumption(next mid-term business plan) : policy interest rate 0.50%, 10Y gov ernment bond 1.25%

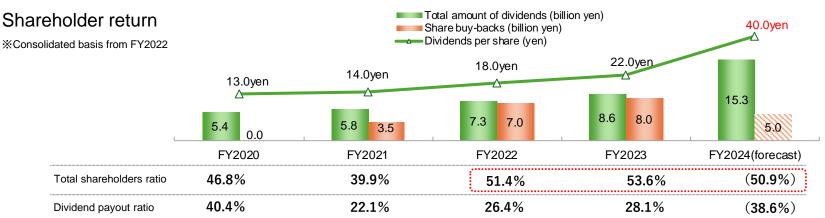
0.1%

1.0%



- Aim to achieve 10.5-11.5% of the core CET1 ratio (Sep. 2024 13.01%)
- Build an optimal capital structure by diversifying procurement with subordinated bonds.
- Improve shareholder returns.⇒Total shareholders ratio remains above 50%
- Aim to achieve 8-9% of the ratio of cross-shareholdings to the consolidated net assets at the end of FY2026 (Sep. 2024 15.2%)





0.9%

8.5

2.0

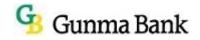
10.0

0.0

-0.3%

1.9%

0.2%



Positioning

Backcasting

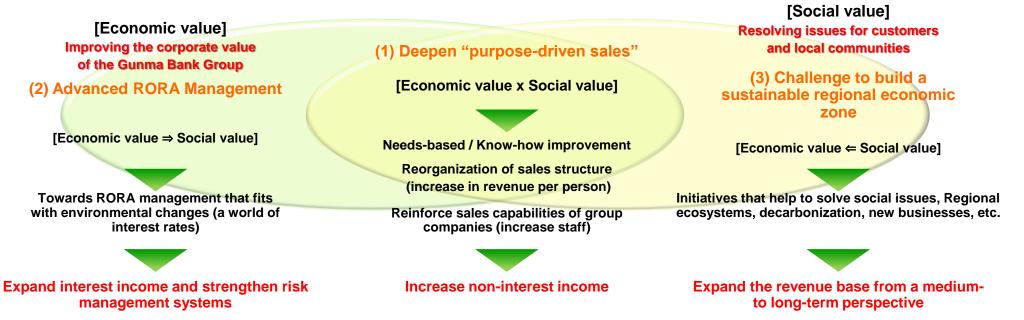
Three years of continuous challenges for the region's and the Bank's sustainable growth

Forecasting

Three years of growth after six years of "innovation"

Strategic theme directions

I. Achieving a virtuous cycle of economic and social value



II. Strengthen the business foundation to support sustainable growth

(1) DX and business reform (2) Data utilization (3) Human capital (4) Governance (5) Collaboration within the group and external collaboration