

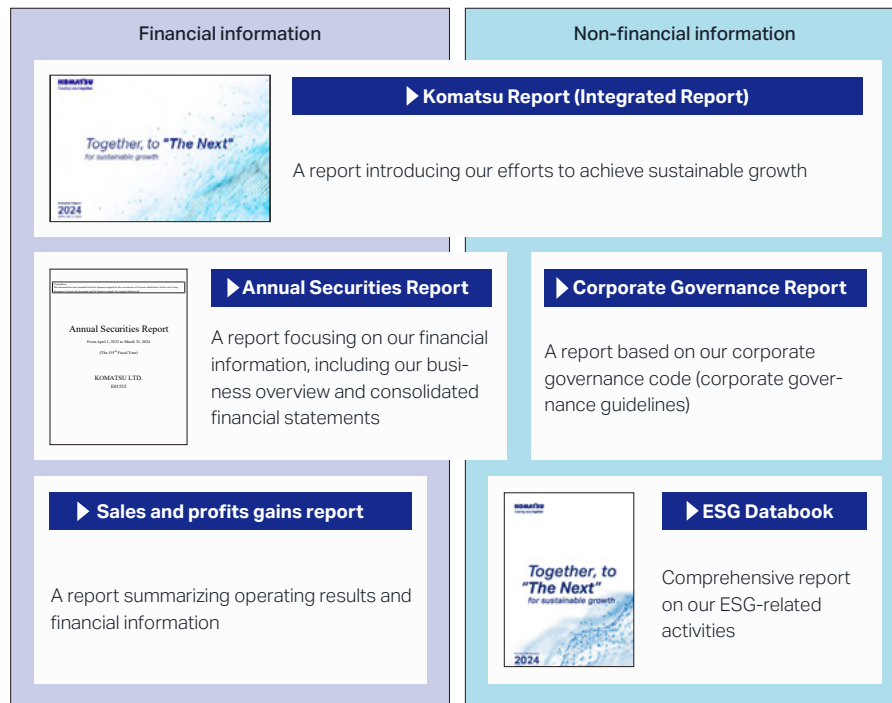
About Komatsu Report

The purpose of the Komatsu Report (integrated report) is to communicate to stakeholders about the progress of our sustainability-oriented management and growth strategies.

Medium- to long-term perspective



Results



Cautionary notice regarding forward-looking statements

This report contains predictions, plans, forecasts and other forward-looking statements that have been judged by management to be rational based on the information available at the time of publication. Actual results may differ significantly from the predictions, plans, and forecasts stated herein due to changes in various factors. These factors include changes in economic conditions and product demand in major markets, foreign exchange rate fluctuations and changes in domestic and international regulations, accounting standards and practices.

Reporting period

April 1, 2023–March 31, 2024

- This report also includes information on activities after the reporting period in order to provide readers with the latest information.
- “FY2023” refers to the period from April 1, 2023 to March 31, 2024, unless otherwise noted.

Reference guidelines

This report was prepared with reference to the International Integrated Reporting Framework issued by the IFRS Foundation, and Guidance for Collaborative Value Creation issued by the Ministry of Economy, Trade and Industry.

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■ Lunar machine project

We launched the lunar machine project when Komatsu was selected by the Ministry of Land, Infrastructure, Transport and Tourism (MLIT) in July 2021 for our application to the Space Construction Innovation Project. The Space Construction Innovation Project is a part of the Strategic Program for Accelerating Research, Development and Utilization of Space Technology (Stardust Program) sponsored by the Japanese government. Currently, Komatsu engages in the research and development for lunar construction equipment using digital twin technology as a part of the project.

■ Underwater construction of the future

Komatsu began mass production of radio-controlled amphibious bulldozers in 1971. We strive for underwater construction of the future as a measure to prevent and recover from increasingly severe and frequent natural disasters and massive earthquakes stemming from climate change. Working with Asunaro Aoki Construction Co., Ltd., we plan to introduce our approach to use underwater construction robots, big data, and AI analysis to engage in these efforts at the Osaka-Kansai Expo in 2025.

WE SUPPORT



Komatsu is a participant in the United Nations Global Compact (UNGC). Visit the following website for more information on how our initiatives relate to the Ten Principles of the UNGC.

Web Comparison with global principles (ESG Databook)



Komatsu has joined the World Business Council for Sustainable Development (WBCSD).