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Forward-Looking Statements

Forecasts regarding future performance in these materials are based on judgments made in accordance with information available as of September 2024. As such, these projections involve risks and uncertainties. Also, the results projected here should not be construed in any way as being guaranteed by the Company. For this reason, investors are recommended not to depend solely on these projections for making investment decisions.

It is possible that actual results might differ significantly from these projections for a number of factors. Such factors include, but are not limited to, economic trends affecting the Company's operating environment, currency movement of the yen value to the U.S. dollar and other foreign currencies, and trends of stock markets in Japan.





Launch of domestically produced H3
Test Flight No. 2 (February 2024)
In 2014, we began developing the
H3 as Japan's flagship rocket to
succeed the H-IIA. MHI, as the
development prime contractor and
post-development launch service
provider, has been developing the
airframe system in collaboration
with the Japan Aerospace Exploration
Agency (JAXA). The Test Flight No. 2
was successfully launched in
February 2024.

