$\ensuremath{\mathsf{Q\&A}}$ at the Conference on Financial Results for Q3 FY2023

Question				Answer
Q 1:				A 1:
In the January-March period, the forecast of business profit				In the Robot business, the main reasons are as follows.
for Precision Machinery & Robot is 3.3 billion yen.				
What is the reason for the significant improvement in				· The sluggish market for semiconductors bottomed out in 3Q, and revenues are gradually
profitability compared to the previous three quarters?				recovering.
				• Revenue of large-lot projects in the automotive sector tends to be recorded at the end of the fiscal
				year.
**Business profit and margin for each quarter				• Efforts to reduce inventories in the Chinese market and reductions in fixed costs are expected to
	Business profit	Margin		contribute.
Apr-Jun Actual	-2.5 billion	yen -5.2%		
Jul-Sep Actual	-2.0 billion	yen -3.9%		Although we cannot be optimistic, we aim to achieve the plan by continuing to work on each measure.
Oct-Dec Actual	0.2 billion	yen 0.5%		
Jan-Mar Forecast	3.3 billion	yen 5.4%		
Q 2: In the January-March period, although you plan to increase revenues by approx. 50 billion yen compared to the previous quarter regarding Aerospace Systems, why is the business profit only 1.4 billion yen higher than the previous quarter? **Revenue and business profit for each quarter Revenue Business profit Apr-Jun Actual 80.2 billion yen -4.6 billion yen Jul-Sep Actual 48.9 billion yen -48.0 billion yen Oct-Dec Actual 106.3 billion yen 17.1 billion yen Jan-Mar Forecast 154.5 billion yen 18.5 billion yen			ious/ ness	 A 2: The main reasons are as follows. The assumed exchange rate for the January-March period is planned at a slightly appreciation of the yen to dollar exchange rate of 140 yen per dollar while the October-December period enjoyed depreciation of the yen (147.68 yen per dollar) Period costs, such as R&D expenses and expenses related to the Aero Engine program that have not been leveled out, tend to weigh in January -March period. Profitability in Aero Engine business is expected to improve due to after-sales price revisions and fixed costs reduction, have also been factored in the plan.
Q 3 : How much is the recall-related expenses recorded in Powersports & Engine in the October-December period?				A 3 : We refrain from disclosing specific amounts, we would achieve a business profit margin of more than 10% in the October-December period, excluding recall-related expenses.

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A 4:
Outlooks are as follows.
<motorcycles america="" for="" north=""></motorcycles>
The overall market remains at a higher level than in FY2019 before the pandemic and is expected to continue steadily in the next fiscal year onward.
However, the trend depends on model, with small and medium-sized street models holding steady, while cruiser models are perceived as declining.
So far in FY2023, our sales growth exceeded the growth rate of the overall market, and we expect to
continue this momentum in the next fiscal year.
<four-wheeler america="" for="" north=""></four-wheeler>
Although the market peaked in FY2021 and special demand has settled down, demand is still strong,
and we expect the market to continue to expand in the future.
Our inventory levels, which had been insufficient, have already recovered to appropriate levels for recreational models and are approaching appropriate levels for utility models, and our market share is increasing.
In the next fiscal year, we aim to further expand our market share as the production expansion at our
factory in Mexico will be in high gear and new models will be introduced to the market.
A 5 :
Although we do not have a plan for the next fiscal year currently, qualitative outlook is as follows.
<aerospace systems=""></aerospace>
We expect a rebound from FY2023 when there was a loss related to the PW1100G-JM engine, increase
the number of Boeing 787, and an expansion of MOD business (orders, revenue, profitability).
<rolling stock=""></rolling>
Although the impact of the unprofitable M9 project will be reduced, we do not expect a significant improvement in profitability due to continued decline in operations in Japan.

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Question	Answer
	<energy &="" engineering="" marine="" solution=""></energy>
	Ship & Offshore Structure business: Profitable projects at Chinese joint ventures are expected to
	continue.
	Energy business: Strong performance is expected to continue due to higher demand for gas turbines
	and gas engines for distributed power generation and renewable energy, and increasing demand for
	emergency power generation equipment as data centers get larger.
	Plant business: Municipal waste incineration plants are expected to increase as they exit the low operation period.
	<precision &="" machinery="" robot=""></precision>
	Although the Robot business is expected to improve compared to FY2023, when the business
	environment was severe, the Precision Machinery business still faces uncertainty in the Chinese
	construction machinery market.
	<powersports &="" engine=""></powersports>
	We expect steady growth for Motorcycles in North America and Europe.
	And operation of new four-wheeler factory in Mexico will contribute.
Q 6 :	A 6:
What areas/products particularly need sales promotion	Especially in the market for motorcycle and four-wheeler in North America and motorcycle in Europe,
expenses in Powersports & Engine, and why?	sales promotion expenses have been necessary because the industry-wide inventory shortage caused
	by the temporary semiconductor and resin shortages and logistics disruptions have been resolved, and
	the industry has returned to a normal competitive environment.