KOMATSU





March 15, 2023

Cautionary statement

The information set forth herein contains forward-looking statements which reflect management's current views with respect to certain future events, including expected financial position, operating results, and business strategies. These statements can be identified by the use of terms such as "will," "believes," "should," "projects" and similar terms and expressions that identify future events or expectations. Actual results may differ materially from those projected, and the events and results of such forward-looking assumptions cannot be assured.

Factors that may cause actual results to differ materially from those predicted by such forward-looking statements include, but are not limited to, unanticipated changes in demand for the Company's principal products, owing to changes in the economic conditions in the Company's principal markets; changes in exchange rates or the impact of increased competition; unanticipated cost or delays encountered in achieving the Company's objectives with respect to globalized product sourcing and new Information Technology tools; uncertainties as to the results of the Company's research and development efforts and its ability to access and protect certain intellectual property rights; and, the impact of regulatory changes and accounting principles and practices.



Featured leaders

Presenting:



Rod Schrader Chairman and CEO Komatsu North America



Mike Gidaspow

VP – Products, Service

and Solutions

Komatsu North America

Participating in the Q&A:



Taisuke Kusaba President and COO Komatsu North America



Rod Bull

EVP – North America Region

Komatsu North America



Tim Tripas
Sr. VP CE/Forest
Division
Komatsu North America



Doug Morris

VP – Forest Products

Division

Komatsu North America



Komatsu's global footprint



Komatsu global operations



North America 27 19

Latin America

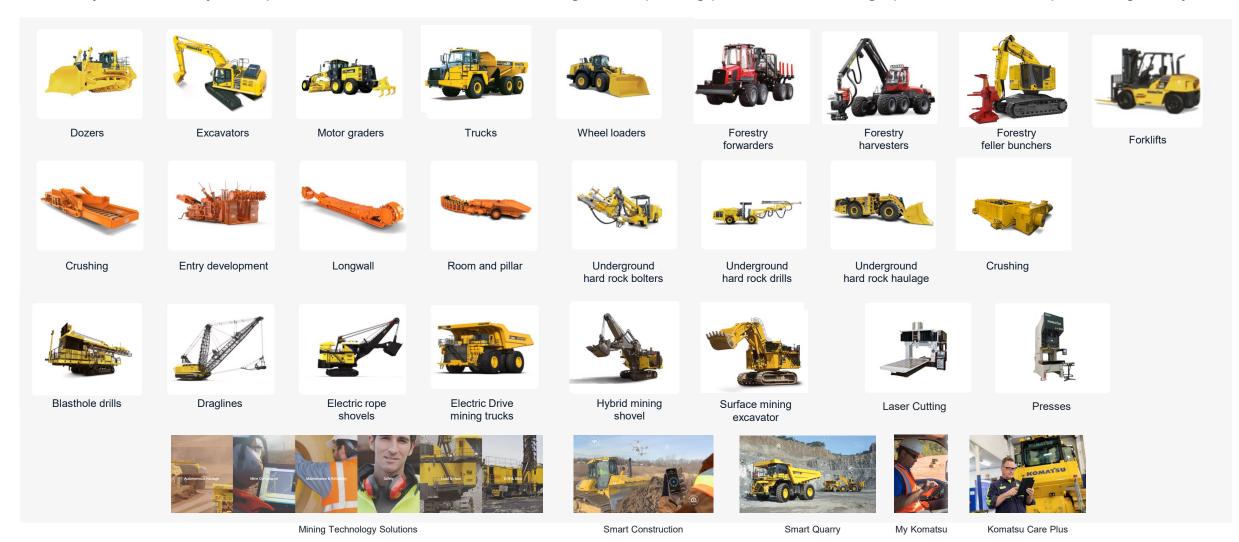
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Our equipment and technology solutions

Komatsu's global range of offerings for construction, mining, forestry, aggregate, waste, energy and other related industries provides quality, durability and reliability to help our customers meet their business goals; improving production, lowering operation costs and prioritizing safety.

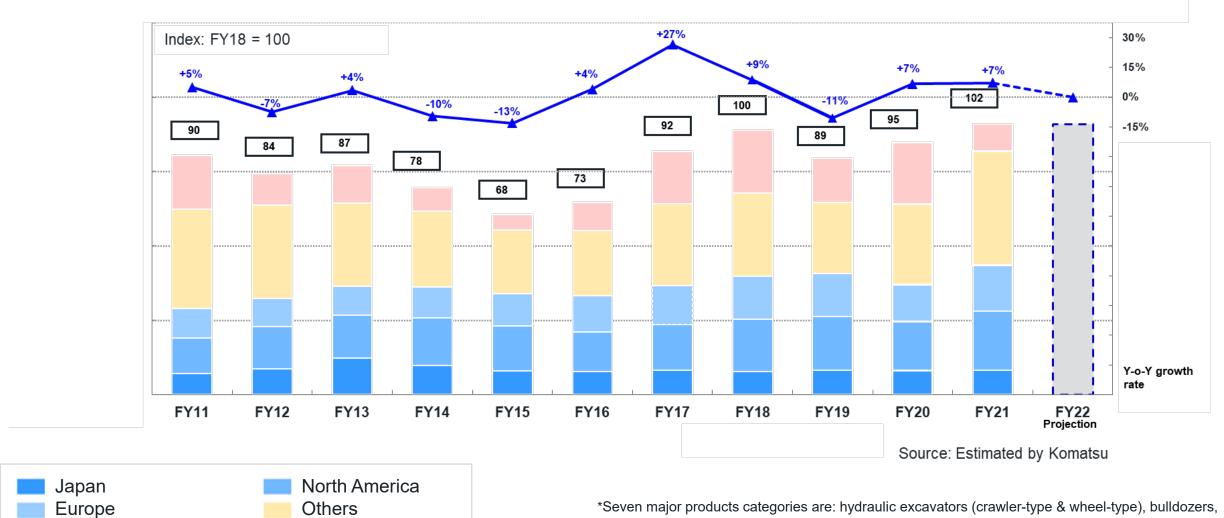






Global annual demand for 7 major product categories*

YoY change (%)



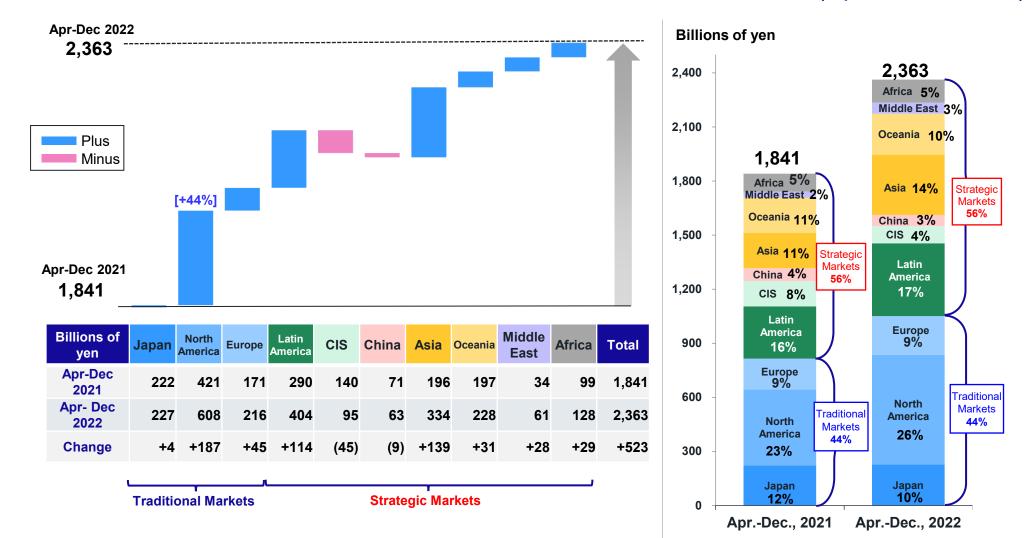


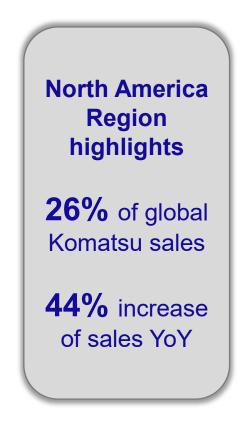
China

*Seven major products categories are: hydraulic excavators (crawler-type & wheel-type), bulldozers, wheel loaders, dump trucks (rigid-type & articulated-type), motor graders (excl. mini equipment).

Komatsu sales of construction, mining and utility equipment

Global sales to outside customers for nine months (Apr. - Dec, 2022)

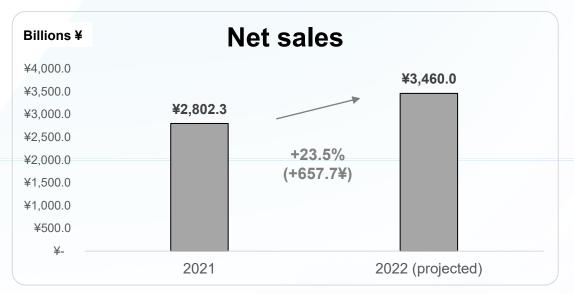


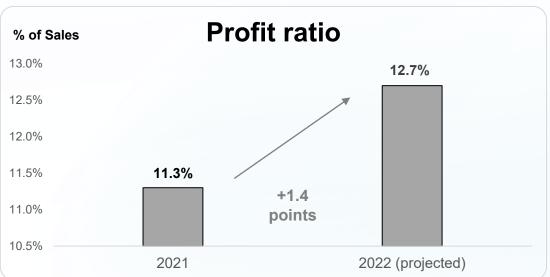


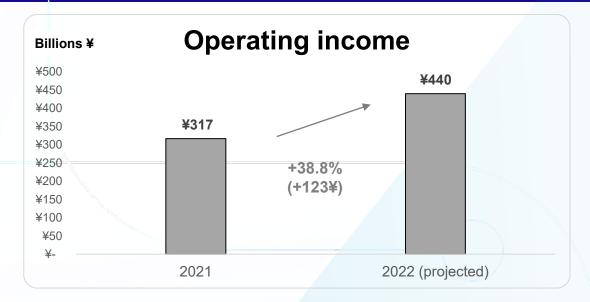


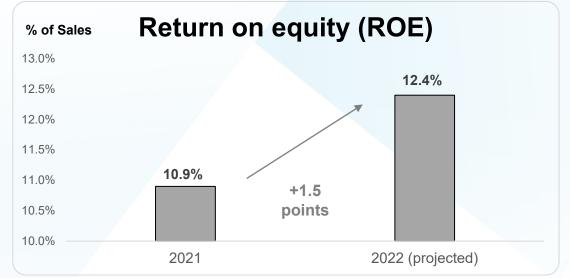


KLTD outline of projection for FY2022







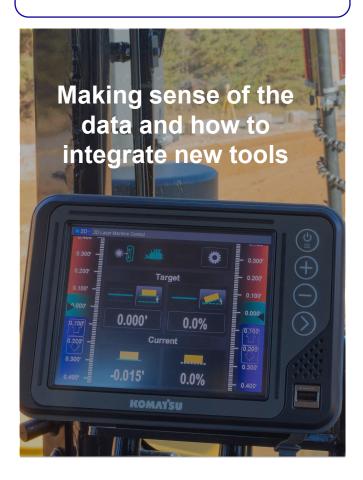




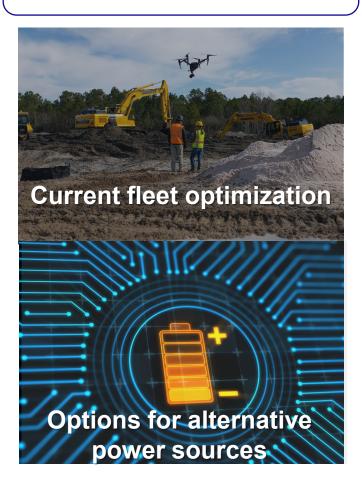


Trends shaping our industries

Technology utilization



Sustainability goals



Labor challenges







Komatsu's strategic response



- Instilling predictability with digital
- Plan and produce more effectively





- Optimizing use of current fleet
- Providing power source options



Workforce optimization

- Help upskill and retain talent
- Virtual training





Implementing technology



From on-machine technology to cloud-based offerings and digital solutions, we are helping customers implement the latest technologies to reduce costs, close gaps and remove guesswork.







(1) Measure

(2) Visualize

(3) Prescribe

Smart Construction **Smart** Quarry



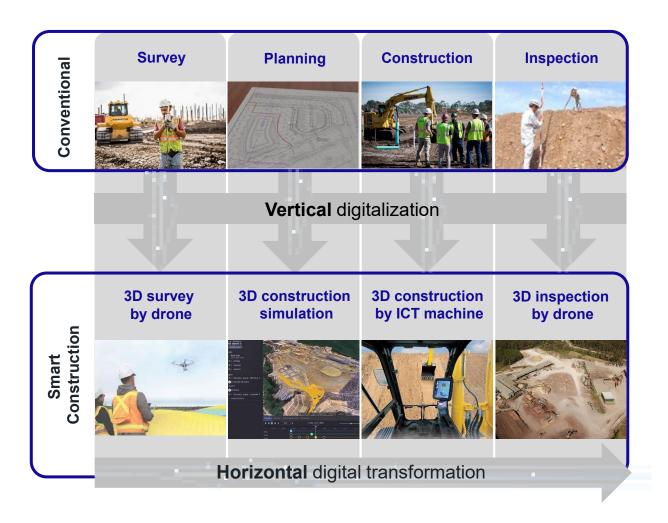




The Smart Construction transformation



Focusing on **changing processes**, not just individually, but linked together through **Smart Construction** and **intelligent Machine Control** solutions.



Smart Construction

Our suite of solutions leveraging advanced automation, integrated technologies and simulation capabilities:















• Telematics via My Komatsu







The path toward a more sustainable future



We've set a goal of achieving **carbon neutrality by 2050**, a journey that began years ago in how we design and produce equipment and continues through the life of our products and solutions.

Optimizing existing fleets: reducing emissions and waste with technology and training, reman services

Providing hybrid and emission-free equipment that leverage our cross-industry learnings

Offering flexibility in how we get to a carbon neutral future, including development of new power sources







Pathways to product decarbonization



Efficient use of equipment



Training



Job site

management









Fleet management

Machine guidance

Machine control

Energy storage





Capacitor

Battery

Equipment improvements







Tier 4







Emission reductions

Zero

emissions





Hydrogen





Alternate fuels



Renewable fuel

Synthetic fuel



Hybrid

KESS

Fuel Saving

tech

Dynamic **Tethered** Charging / power Trolley





Workforce optimization



To help our customers meet the challenges of **attracting**, **training** and **retaining** a strong workforce, we are focused on making it easier to do the work, through digitalization, automation, and flexible virtual training support.

Digitalization



Integrating technology and product offerings to provide customers data-driven guidance real-time

Automation



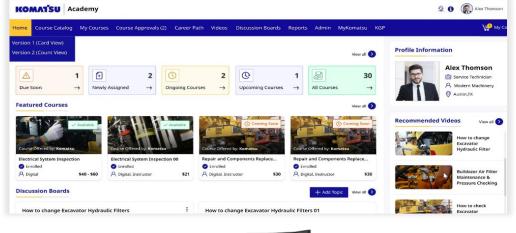
Empowering safer and optimized sites by leveraging increasingly automated equipment and processes

Low-emissions solutions/sustainability



Connecting customers with both product level and job site level technologies to minimize carbon emissions and improve efficiencies

KOMATSU Academy









600 series triple screen variant



60 series compact type





Discover more



- > Visit us at **booth W42044** to experience our equipment and solutions in person
- > Join the **educational session** hosted by Jason Anetsberger, Director, Customer Solutions:
 - Digital Transformation of the Job Site: Friday, March 17, 10:45 11:30 a.m., West Hall 206
- > Questions after the show? Contact KLTD Investor Relations: jp00mb_ir_announce@global.komatsu
- > Follow **Komatsu** on social:









