

**Briefing Session on
Mid-term Business Plan
“YASKAWA IR Day 2026”**

**Motion Control Segment
AC Servo & Controller Business**

June 1, 2026

YASKAWA ELECTRIC CORPORATION

Review of “Realize 25” (Achievements and Challenges)

“Realize 25” achievements

Policy ①

Expansion of share through total system proposals centered on i³-Mechatronics

- Accumulation of i³-Mechatronics deployment use cases
- Co-creation initiatives with target customers

Policy ②

Expansion of component product lineups that realize customers’ needs

- Commercialization of iCube Control
- Expansion of Σ-X Series
- Expansion of application-optimized products

Policy ③

Establishment of a production system responsive to demand fluctuations through automation and strengthening of local production for local consumption

- Expansion of automation at the Motion Control Plant (Iruma, Saitama)
- Expansion of automation and production models at China production sites
- Expansion of in-house production (motor shafts, etc.)

Policy ④

Promotion of YDX utilization through data infrastructure development

- Feedback of customer evaluation (data) into development

Challenges to tackle toward “Dash 35”

Challenges

Policy ①

Thorough penetration of the physical AI market

- Ensured capture of growth markets

Challenges

Policy ②

Creation of new businesses

- Adaptation to changes in the Servo market
- Development of products for new markets including AI robotics

Challenges

Policy ③

Practical deployment of i³-Mechatronics

- Insufficient deployment of i³-Mechatronics
- Decline in share in Japan and China

Challenges

Policy ④

Reconstruction of a four-region development structure

- Acceleration of product launches based on regional strategies
- Strengthening of product competitiveness through development of outstanding core products

Challenges

Policy ⑤

Manufacturing innovation through evolution of YDX

- Further expansion of automation and in-house production (DD Motors, linear)
- Strengthening of production competitiveness through evolution of YDX

Securing global top share and expanding earnings power through i³-Mechatronics

Policy 1

Thorough penetration of the physical AI Market

Policy 2

Creation of new businesses

Policy 3

Practical deployment of i³-Mechatronics

Policy 4

Reconstruction of a four-region development structure

Policy 5

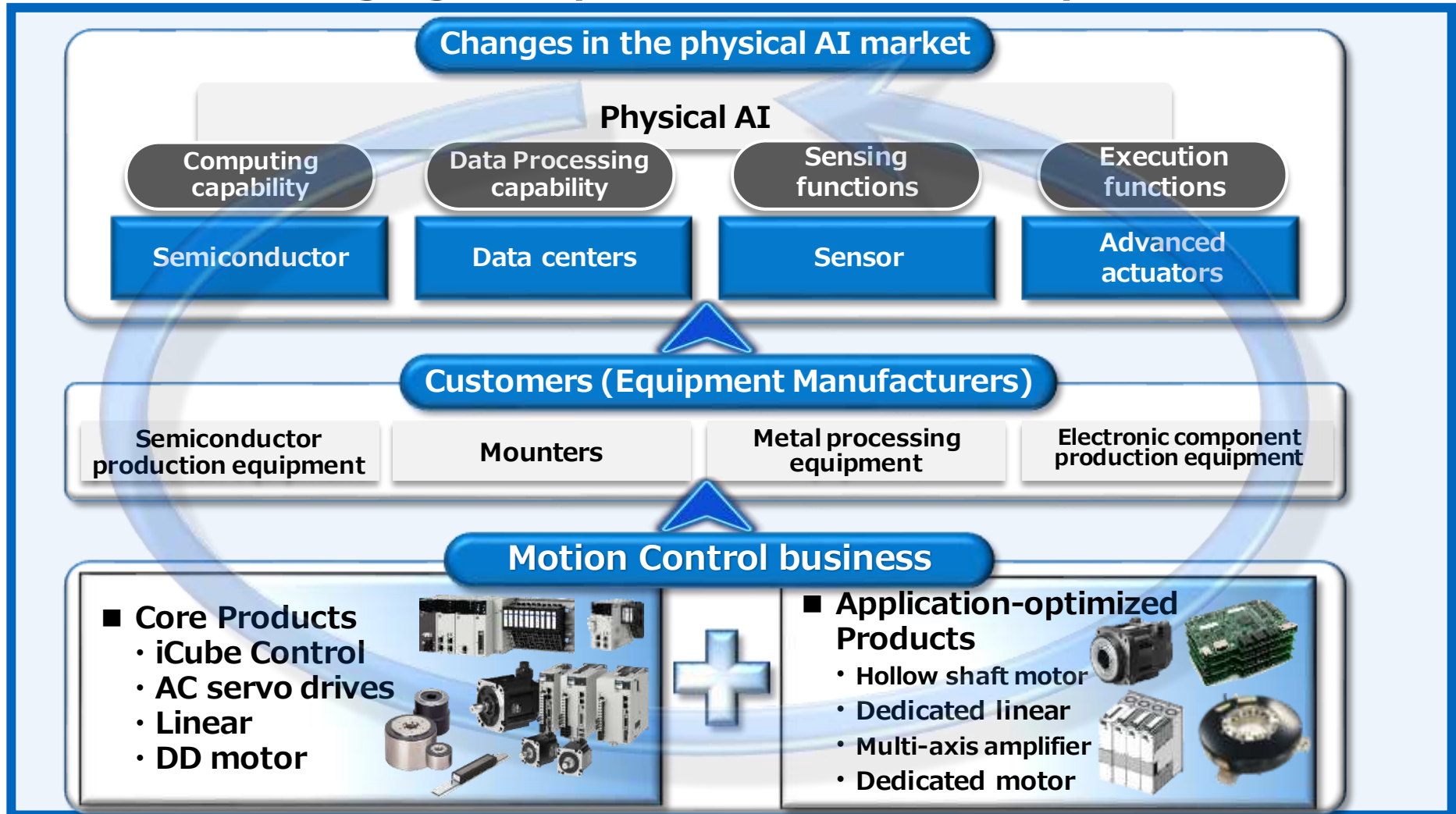
Manufacturing innovation through evolution of YDX



i³-Mechatronics
i³-Singularity

Policy 1 Thorough Penetration of the Physical AI Market

Capturing changes in the physical AI market and achieving thorough global penetration with core products



Expansion of advanced actuators in the product portfolio of the Motion Control segment toward the growth of the physical AI market

Physical AI market



Product portfolio of the Motion Control segment



Advanced actuators



Validation in
humanoid robots
(Tokyo Robotics)



Market development

Provision of core
components leveraging
Yaskawa's technological
strengths

Commercialization

Mass production
Expansion of applications

Policy 3 Practical Deployment of i³-Mechatronics

Deployment of know-how accumulated through i³-Mechatronics practices aligned with regional strategies

Japan

Accumulation of know-how through further practical deployment and evolution of outstanding core products

Americas

Expansion of share in the general industry (logistics, packaging, etc.)

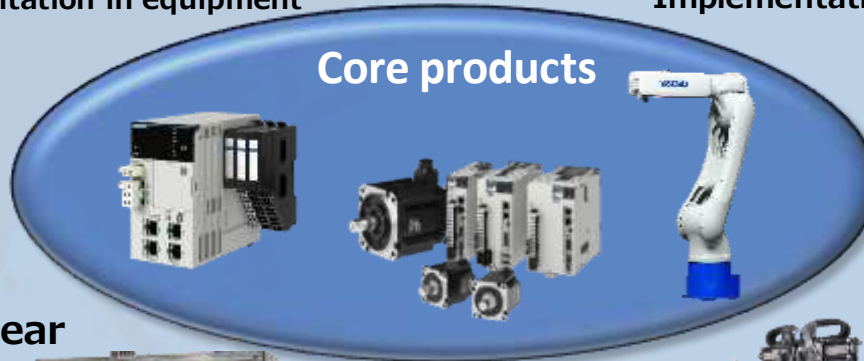
Implementation of i³-Mechatronics



Implementation in equipment

Implementation in factories

Core products



Oval linear



Semiconductor precision stage



China

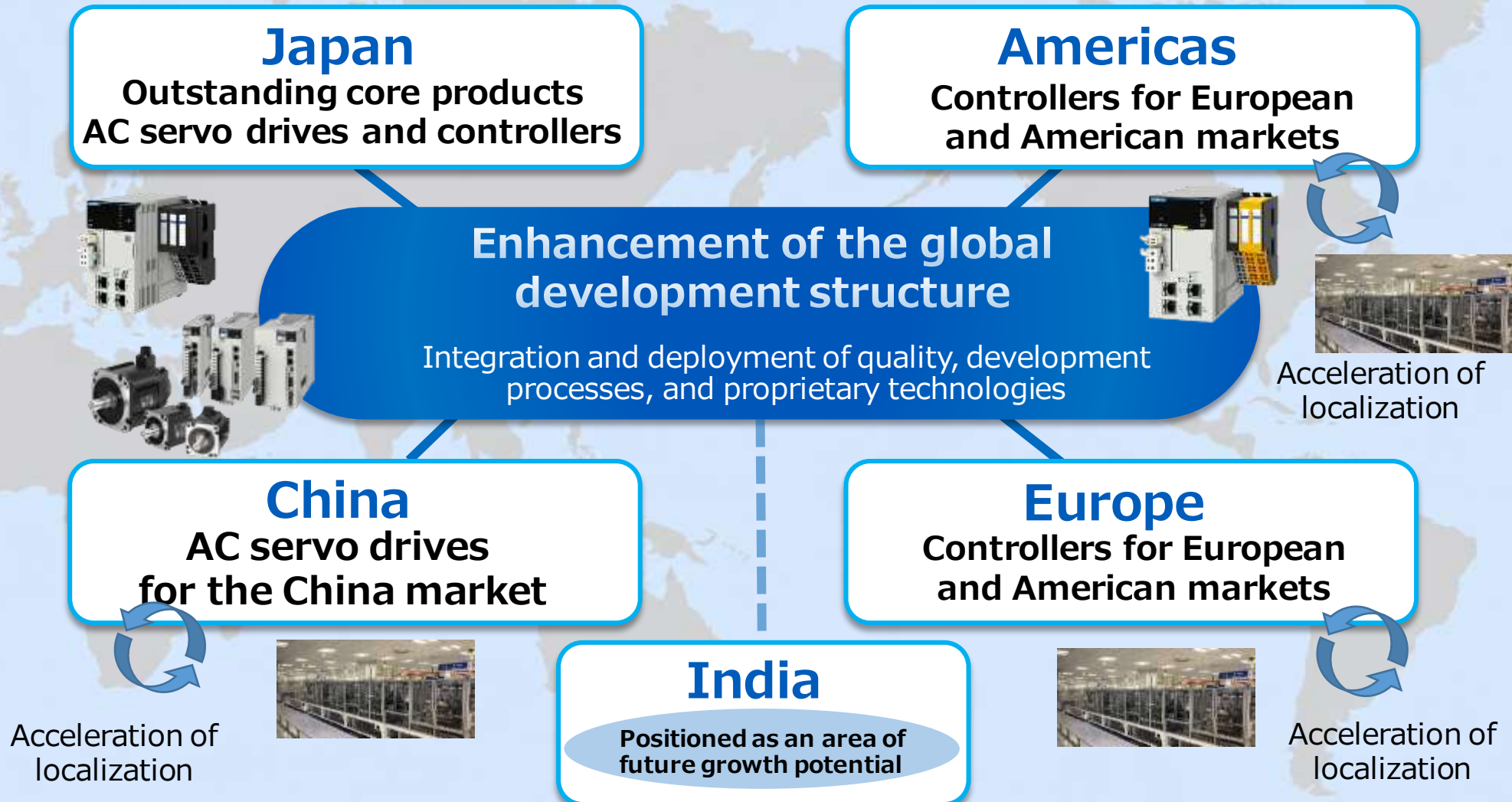
Expanding our market reach through a value proposition centered on controllers

Europe

Steady expansion of key customers through strengthening solution business

Policy 4 Reconstruction of a Four-Region Development Structure

Realizing high-speed development to outperform local competitors through self-directed operation of each development base

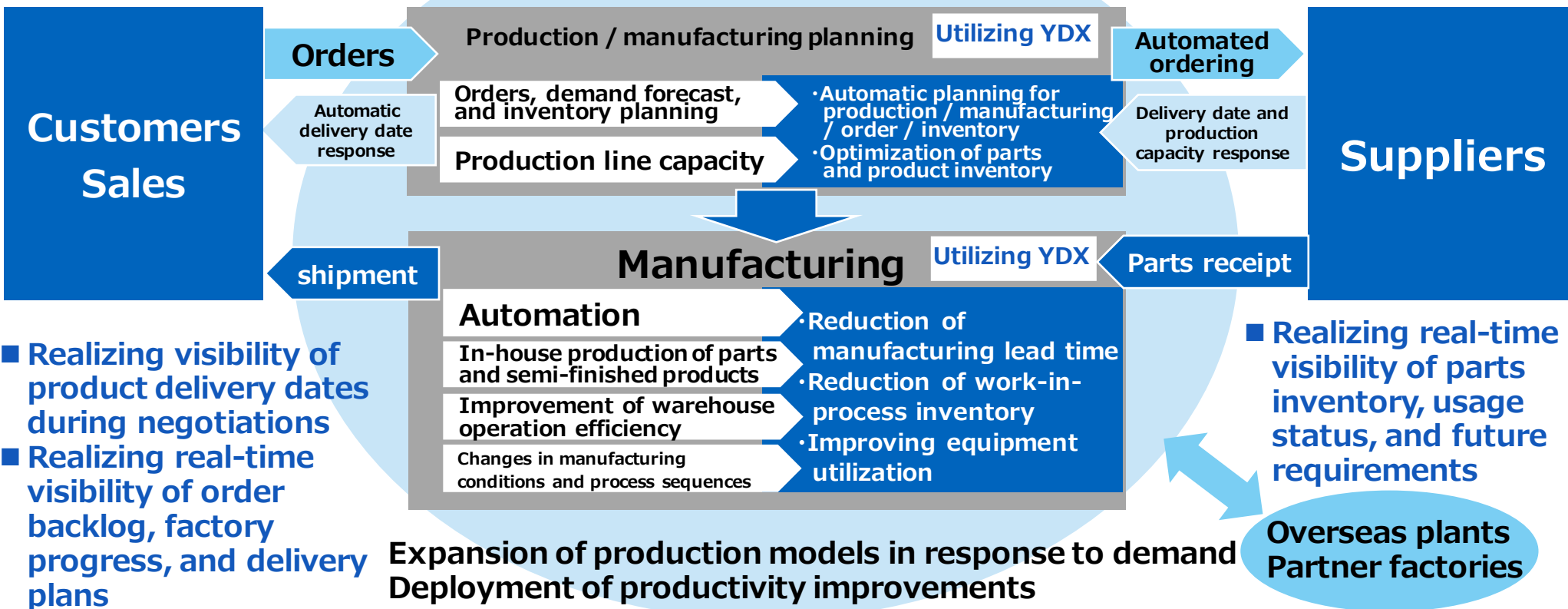


Policy 5 Manufacturing Innovation through Evolution of YDX

Establishment of a production system resilient to demand fluctuations and advancement of AI-driven manufacturing

Enhancing management speed through overall optimization enabled by data integration across customers, sales, factories, and suppliers

Domestic mother factory



YASKAWA