MAZDA MOTOR CORPORATION

ANALYST MEETING

Hisakazu Imaki Tokyo Motor Show October 18, 2005



PRESENTATION OUTLINE

- Status of Mazda Momentum
- Product Strategy
- Environmental Technologies
- Mazda Digital Innovation II



STATUS OF MAZDA MOMENTUM



KEY MEASURES

- Reinforce Research & Development
- Strengthen Key Markets
- Enhance Global Efficiencies and Synergies
- Leverage Human Resources



NEW PRODUCT INTRODUCTIONS





New Mazda5



New MX-5/MX-5 Miata

Mazdaspeed6/Mazda6 MPS



KEY MARKETS

<u>Japan</u>

- Enhance Sales Network by Opening New Outlets
- ◆ Introduce Domestic Market-focused Mini Vans

North America

- Increase Exclusive Dealerships to 50% by Fiscal Year 2006
- Introduce 3 SUV Models in North America

Europe

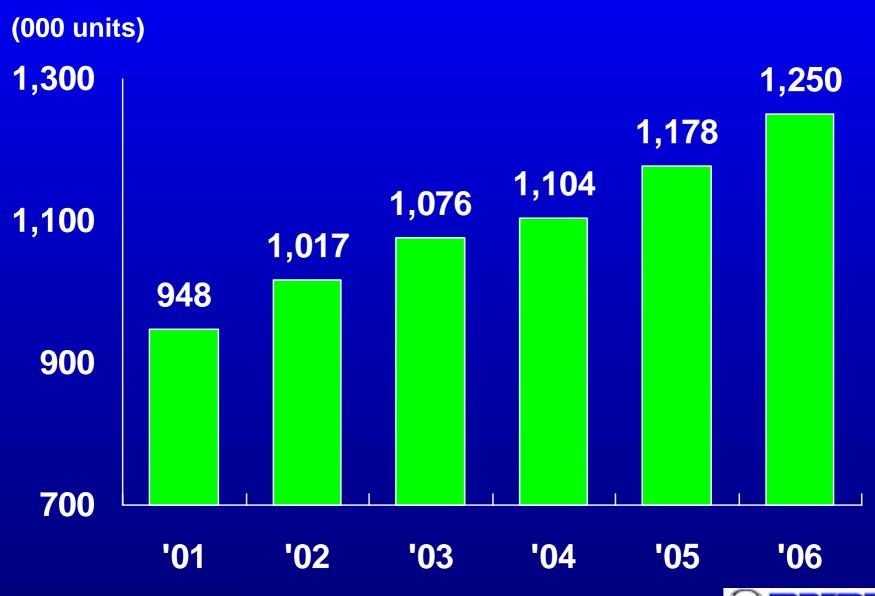
- Expand Sales Network in Russia
- Increase growth with the new Mazda5, MX-5 and Mazda6 MPS

China

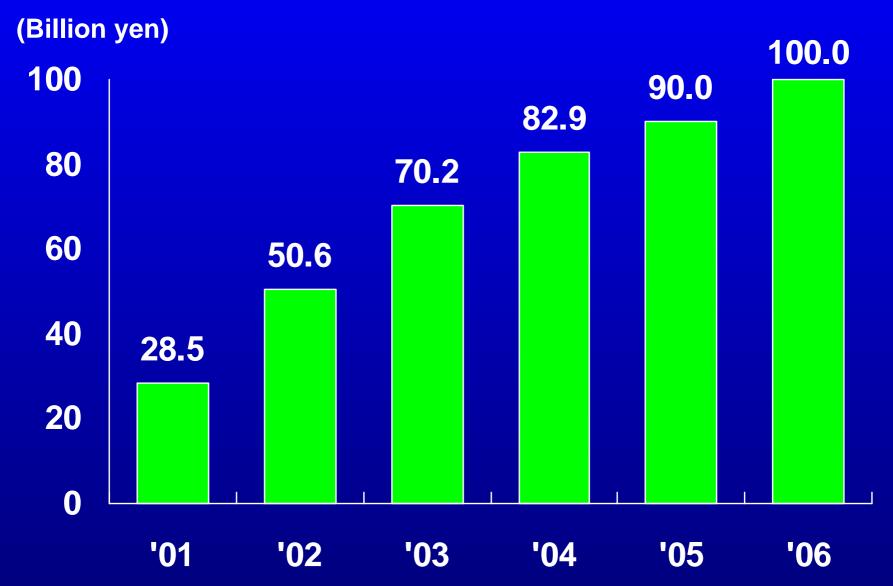
- Local Plant Construction Started
- Sales in the First Half up 52% from Last Year



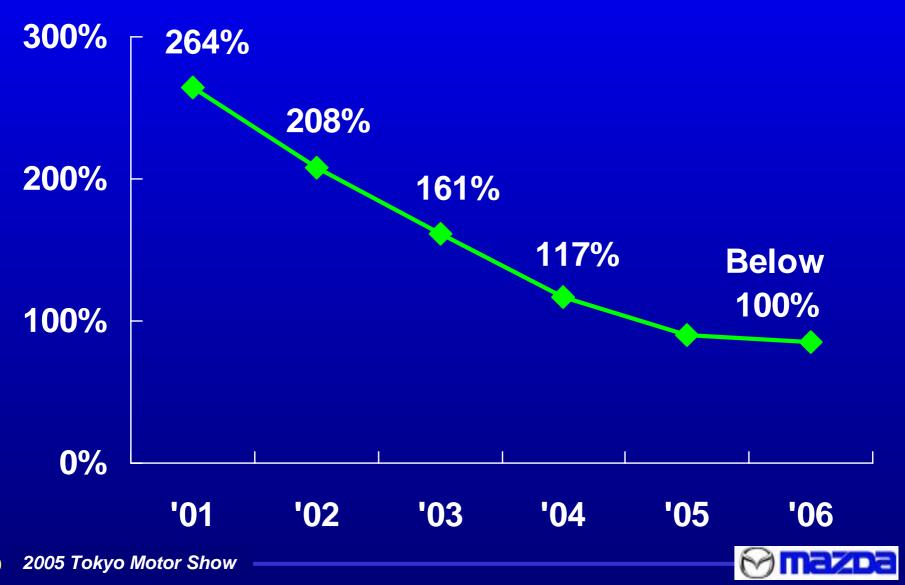
CONS. WHOLESALES



CONS. OPERATING PROFIT



NET DEBT-TO-EQUITY RATIO



PRODUCT STRATEGY



BRAND PHASE-IN STRATEGY

Millennium Plan Mazda Momentum

'04

'00 '01 '98-Phase 1/2 of Core & RV **Products**

Phase 3 Enhancement Full-Freshening of Core **B/C/CD/Sports**

'03

'02

*Mazda6 *Mazda2 *RX-8 *Mazda3

Phase 4 **New Products Based on Core Platform** *Verisa *Mazda5 *Next MX-5/Miata *Next MPV *CX-7 *Medium Crossover SUV

'05

'06

'07 '08 '09 '10 **Phase 5** - Evolution of New Next-**Products** Generation Based on Core B/C/CD **Evolved** *Next Mazda2 Core *Next Mazda6 **Platform** *Next Mazda3

Mazda Brand



Create Products

for New Segment

NEW MPV





MX-CROSSPORT CONCEPT



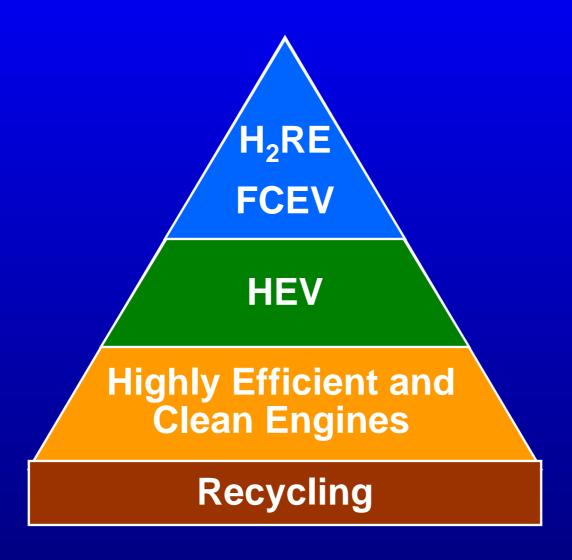


MAZDA SENKU



ENVIRONMENTAL TECHNOLOGIES

ENVIRONMENTAL PYRAMID





ENVIRONMENTAL ACTIONS

- Gasoline Direct Injection System
 - Active Introduction of DISI Engine Line-up
 - Smart Idling Stop System
- Hybrid System
- Hydrogen Rotary Engine



DISI TURBO ENGINE



SMART IDLING STOP SYSTEM





TRIBUTE HYBRID



RX-8 HYDROGEN RE



PREMACY HYDROGEN RE HYBRID





MAZDA DIGITAL INNOVATION II

MDI FRAMEWORK

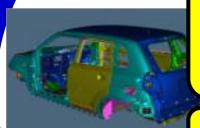
Virtual Testing



Product Design



Testing



Consolidated Digital Data From Product Planning to Production Preparation

Integration of Virtual and Physical

Production Engineering

Styling

Seamless Integration of Engineering and Production

Production



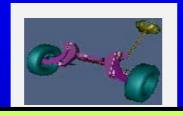


VIRTUAL DEVELOPMENT





Enhance Collaboration



Virtual Design Virtual Test Virtual Factory

Analysis Technology



Physical Design
Physical Test
Physical Factory

Physical Factory

Final Drawing

Refine with Physical Products

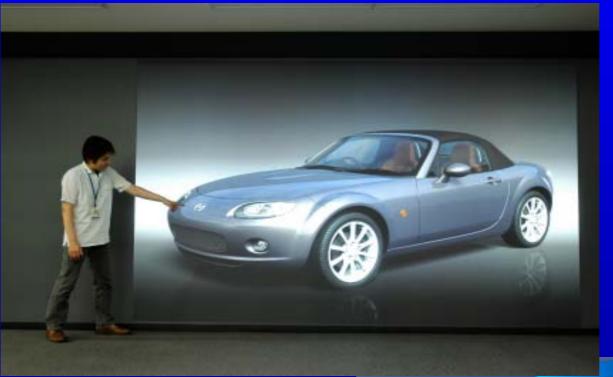
People's Sense







EXPAND VIRTUAL DESIGN



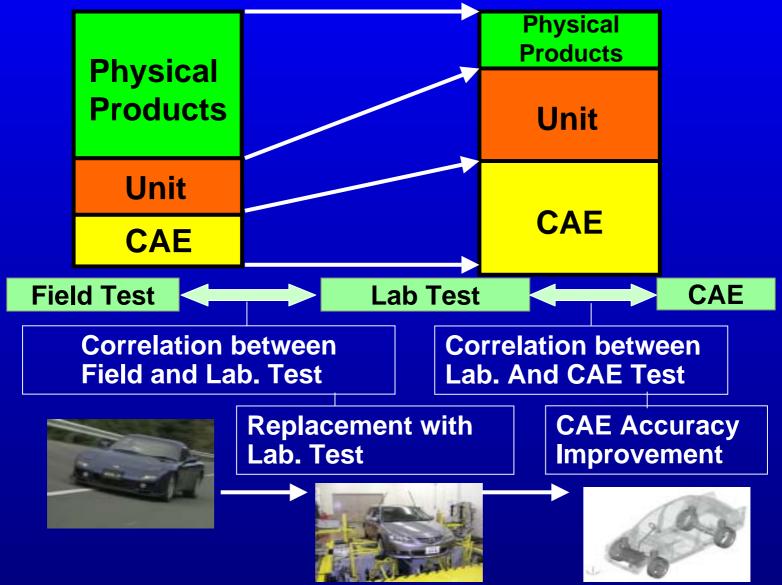
Support Exhibition of Designers' Creativity







EXPAND VIRTUAL TESTING



EXPANSION OF VIRTUAL FACTORY

Production Engineering before Final Drawing/Physical Product

Production Engineering after Final Drawing/Physical Product

3D Definition

- Product Data
- Process

Designing

Facility/Tool

Designing

Concurrent Designing of production & component

drawing

Verification Counts

prototype

Final **Drawing** **Prototyping**

Development Timing



Virtual Factory

Verification

Verification based on process by process.



CLOSE



IN SUM

- Establish Foundation for Full Scale Growth
- Sustained Sales & Profit Momentum
- Commitment & Execution







DISCLAIMER

The projections for FY 2005 and future strategies shown in this presentation are based on various uncertainties including without limitation the conditions of the world economy in the future, the trend of the automotive industry and the risk of exchange-rate fluctuations. So, please be aware that Mazda's actual performance may differ substantially from the projections.

If you are interested in investing in Mazda, you are requested to make a final investment decision at your own risk, taking the foregoing into consideration. Please note that neither Mazda nor any third party providing information shall be responsible for any damage you may suffer due to investment in Mazda based on the information shown in this presentation.

