New Mid-Term Management Plan *Fuji Dynamic Revolution -1* (FY2003–2007)

FHI celebrates the 50th anniversary of the company's founding in 2003



Corporate Vision

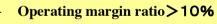
"An appealing company with strong market presence"

Aim to be a global player with premium brands

Transforming the company from a technology-oriented to total humanoriented

Goals to achieve by 2010

- Offer technology that resounds in the heart rather than technology that driven by engineering convenience
- Provide "be Premium" activities through entire value-chain
- Offer the best products, sales and service within each category
- Become a highly profitable corporate constitution at the global standard
 - Sales of ¥1 trillion in Japan and U.S., respectively
 - ROA >10%



R&D =¥100 billion

- Innovation, not Improvement
- Reform corporate culture
- Implement brand strategies



Targets for the mid-term plan

Goals to achieve for 2010

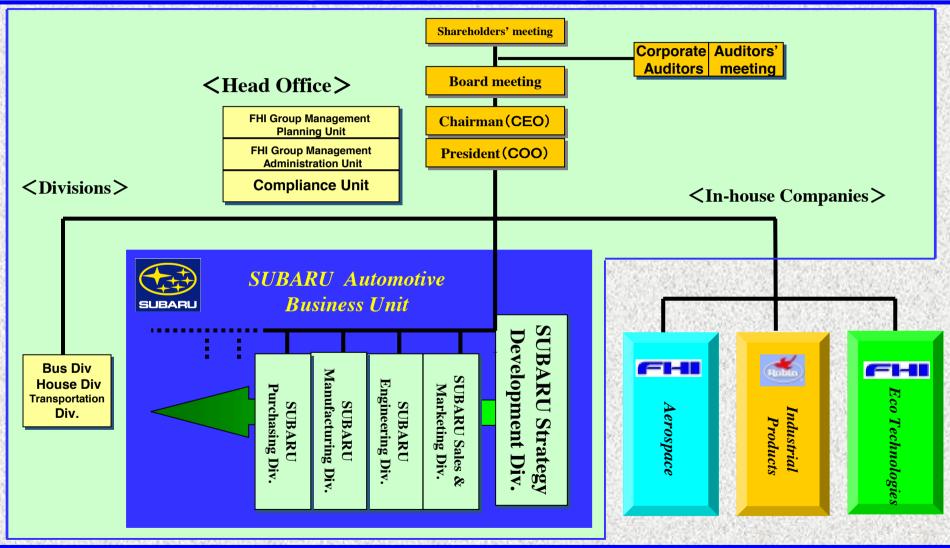
- Structural changes (the holding company style management)
- Brand strategies (Innovation in products and sales)
- Revolution in manufacturing costs
- Generates new core technologies
- •Reforms corporate culture (creative & innovative)

New management structure

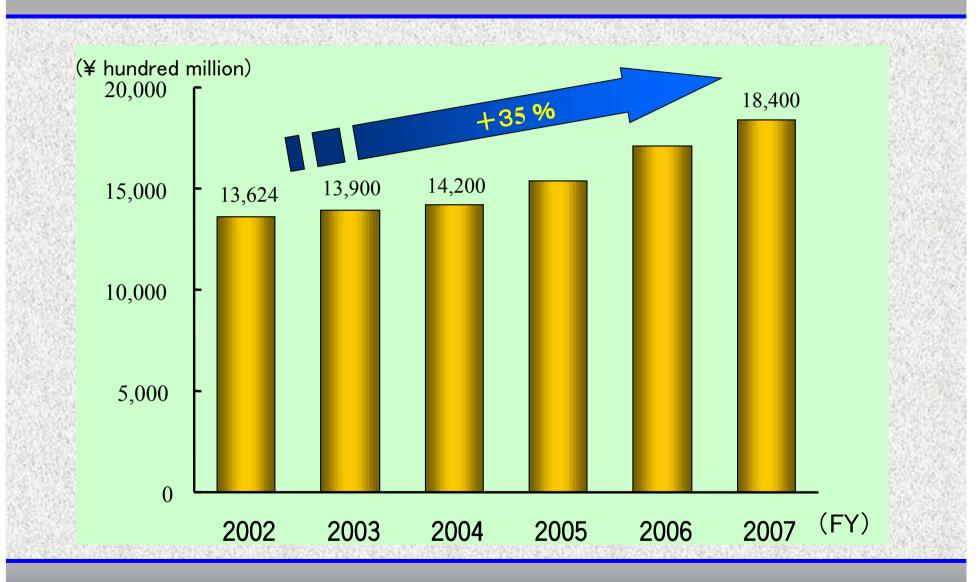
- The holding-company-style management structure focuses on automobile operations as its core business
 - Set up a cross-functioning <u>SUBARU Strategy Development Div.</u>
 - <u>Internal companies</u> to operate independently and expand their operations
 - Restructure unprofitable operations
 - Strengthen group-wide corporate governance

New Management Structure

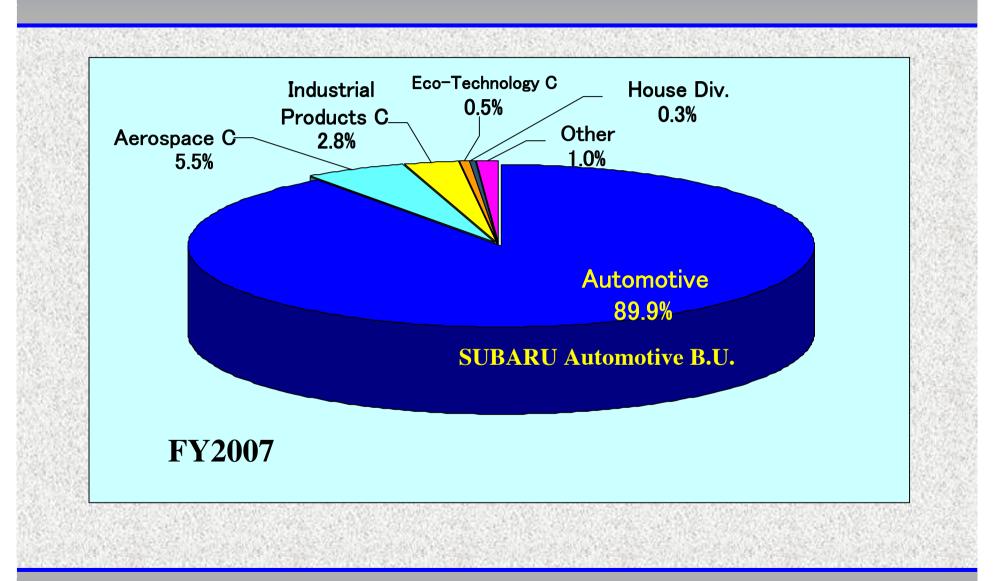
The Holding-Company-Style Management Structure



Consolidated Sales Target



Sales Targets by Operation



SUBARU Automotive Business Unit

Emphasis the value of 1% global market share

- Implement its unique marketing as 1% market share
- Prepare to compete in QUALITY, not in unit volume





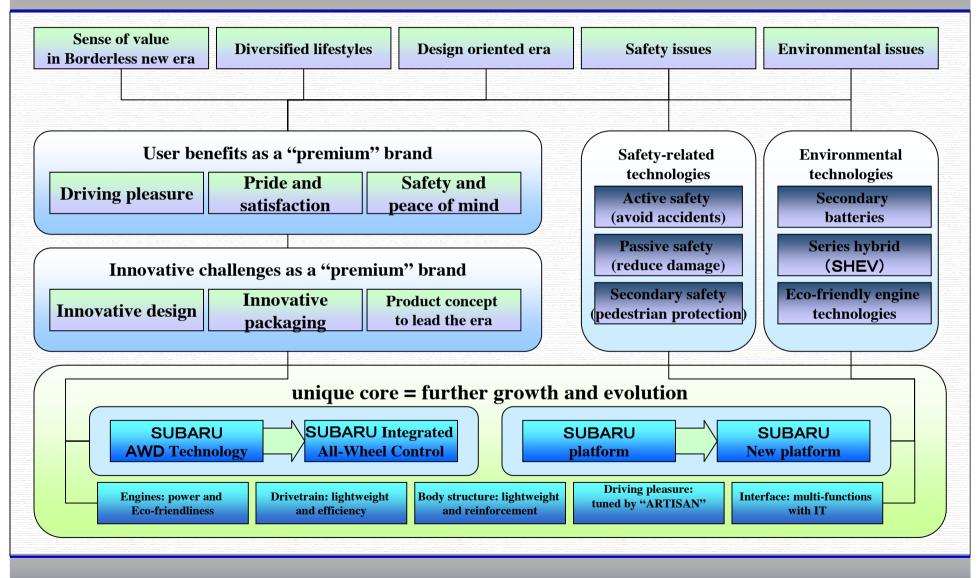
Policies and actions in the automotive business unit

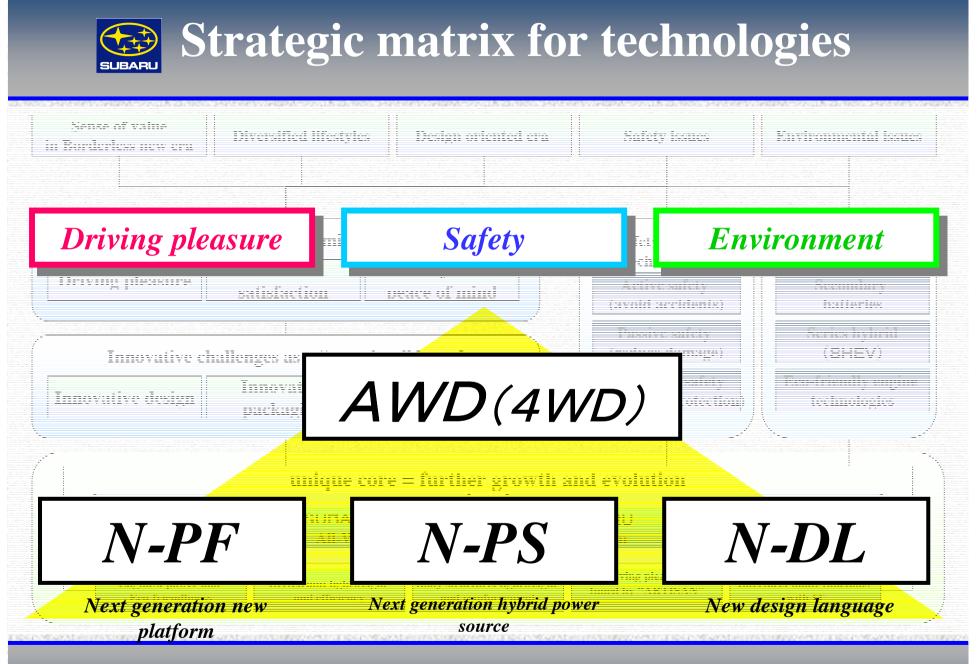
• Enhance brand strategies

- Build portfolios of strategic products
- Enhance marketing strategies to establish premium brand
- Innovation of quality in sales and services
- Innovate technologies for satisfying handling and safety, while meeting environmental requirements
 - Develop user-friendly vehicles that surpass users' expectations
- Establish foundations for U.S. Japan bipolar operations
- Promote overall cost reduction activities
- Improve further the alliance synergies with GM group



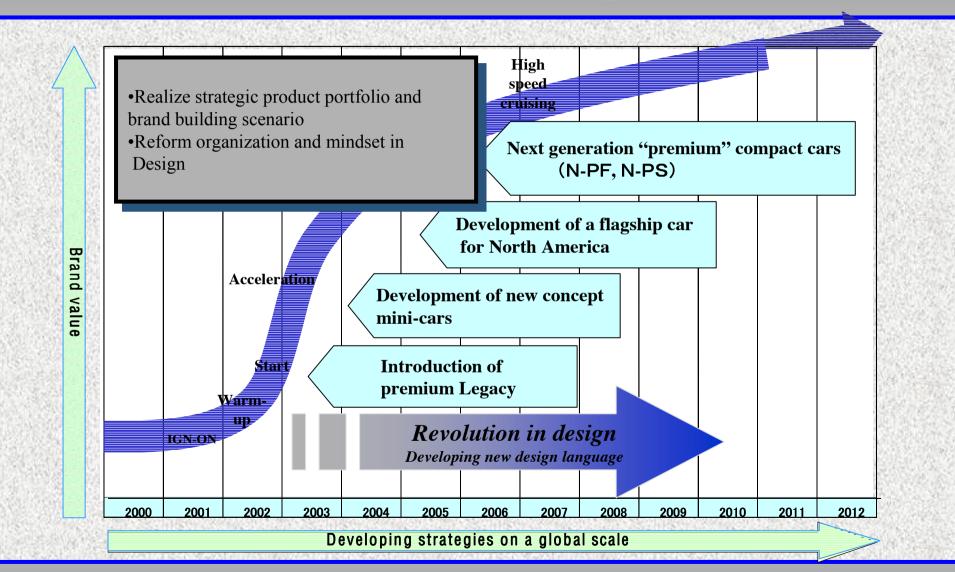
Strategic matrix for technologies







Product strategies



N-PS Scenario NEC Lamilion Energy, Ltd. (Joint venture company for automotive batteries) 1995 99 03 07 Batteries Capacitors Nickel hydride batteries **Manganese Lithium batteries** 2.5 100 40 Energy density (W/kg)0.8 2.0 1.0 Power density 1 (kW/kg) P-HEV M-HEV EV **FC-HEV** S-HEV



Changes in sales & marketing

Marketing strategies for clear branding

Create new value chain

Prioritize and execute



In the Japanese market



•Aiming at annual 350,000 units sales

- •Innovate quality in sales to support brand strategies
 - -Enhance sales networks and develop nationwide, unified sales systems (PARTNER21)
 - Change sales style from passive to active
- •Generate new value chain
 - -Comprehensive approach to SUBARU fans (Establish SUBARU Customer Center and enhance customer network)
 - -Place new emphasis on developing new business in vehicle modification and accessories for enthusiasts

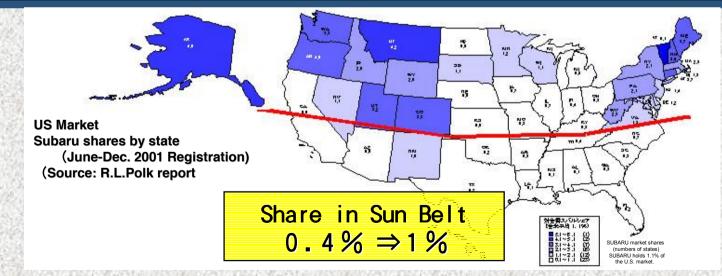


In the North American market

- Prepare for sales of 300,000 units annually
 - Double the market share in Sun Belt region
 - Develop multifunctional mega-dealers in urban areas
 - Increase the number of exclusive SUBARU dealers

• Expand product lines and improve premium value

- Offer both high-powered vehicles and cross-over vehicles
- Introduce a flagship car (a new concept SUV)





Other Markets

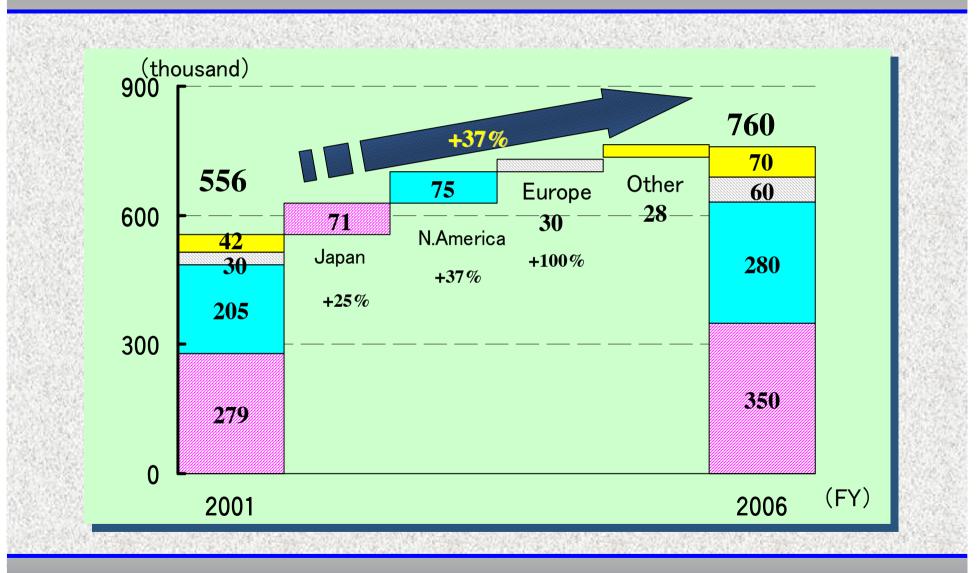
Restructure European market operations

- Position Europe as a market to improve its brand characteristics as a premium sport brand originated in Japan
- Enhance sales and supply networks, led by Subaru Europe
- Review strategies for focused markets and restructure networks of local dealers
- Introduce premium brand sales strategies in Australia as a pilot program
 - Launch a mega-dealer with multiple service functions in Melbourne
 - Based on the success of the Australian pilot program, consider deployment to other markets





Targeted sales by region





Innovation in and purchasing

- Changes in production systems
 - Introduce flexible line in SIA; following the Japan's Yajima plant
 - Integration of mini-car production lines in the Main Plant in Japan
 - Renewal of production control systems that link directly to sales systems

Production Capacity (Car body)

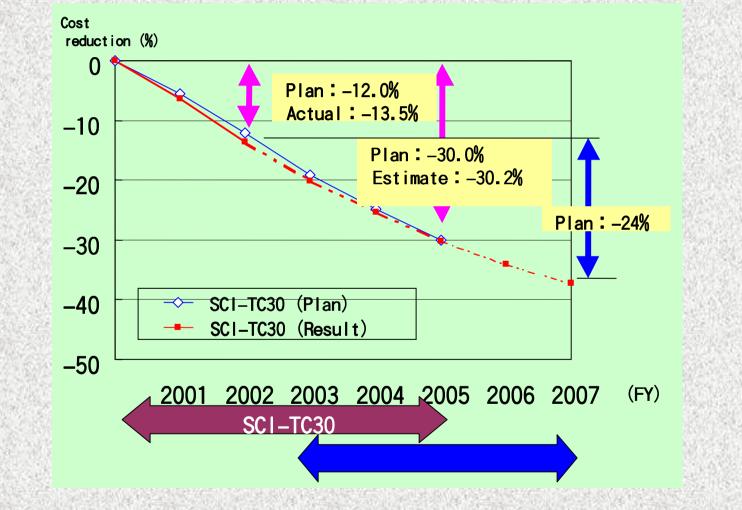
	FY2002	FY2007
JAPAN	622,800	588,000
(light-cars)	(294,000)	
Ŭ.S.	114.000	

- New cost innovation activity
 - Renovate total cost structure (launch a new activity: CSR-1)
 - Strategic activity of comprehensive collaboration with suppliers
 - Strategic expansion of joint purchasing with GM group



Cost reduction achievements and plans







Alliance Strategy

- Expand presence in GM group while maintaining management autonomy
- Respect mutual brands and pursue synergy in various area
 - Mutual support and cooperation in technology area comprehensively (Mutually complement by using each expertise)
 - Utilize GM network and promote collaborative projects in sales & marketing as well as in purchasing activities
 - Steadily realize synergies which directly contribute to profit
- Create additional synergies which proactively address a changing environment
 - Pursue Win/Win synergies in various area



Outlines of current alliance projects

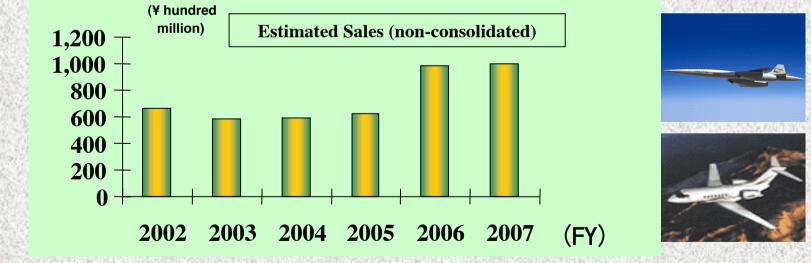
Products	\therefore Introduction of the Traviq in Japan			
	O Joint development of a new car (change from a multi passenger SUV to a new sporty car)			
	OEM supply of compact cars in Europe (Suzuki)			
	○ Standardize parts of mini-cars with Suzuki			
Technology	\Rightarrow Cost reduction by catalyst technology transfer (GM \Rightarrow FHI)			
	\bigcirc Expansion of COE support activities (AWD · CVT) (FHI \Rightarrow GM)			
	O Broader cooperation in advanced technology development			
Purchasing	 ☆ Use GM worldwide purchase (WWP) network: 8% of annual purchasing cost at FHI through WWP (FY2002) ○ Increase the use of WWP to 10% in FY2003 			
Sales	 ☆ Utilized GMAC retail finance services in Europe and Australia ☆ Participated in GM AutoWorld in Asia 			
	$\cancel{1}$ Launched e-Commerce site by GM BuyPower			
	$\cancel{1}$ Cooperated in enhancing sales networks in the Sun Belt region of the U.S.			

Mid-term plans for three in-house companies Aerospace, Industrial Products, and Eco-Technology

- Each company aims to operate independently and grow autonomously
- Each company promotes its brand strategies in its respective industrial area
- Each company creates new core strengths (aiming to be a leading company in its product category)

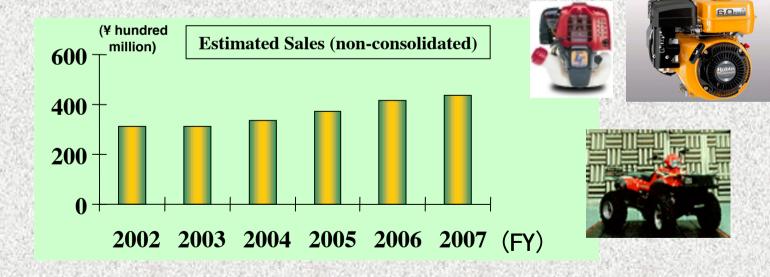
FHI Aerospace Company

- Establish a globally recognized position in the aerospace industry
- Become a company with advanced R&D capabilities to develop complete aircraft and related systems
- Sales Target: ¥100 billions (Aim at ¥200 billions for future sales)
 - Top levels of profitability, ROA, and productivity (QCD) in the industry
 - Substantial improvement in core technology for unmanned aircraft and spacecraft
 - New alliance possibilities on a global scale



FHI Industrial Products Company

- Return to the top brand
 - "Global **Robin** aim premium brand"
 - Implement "top brand" strategies for professional business users
 - Concentrate management resources to develop new environment friendly EX engines
 - Strengthen cost reduction efforts and discontinue unprofitable models
 - Develop new markets by strengthening collaboration with OEM suppliers



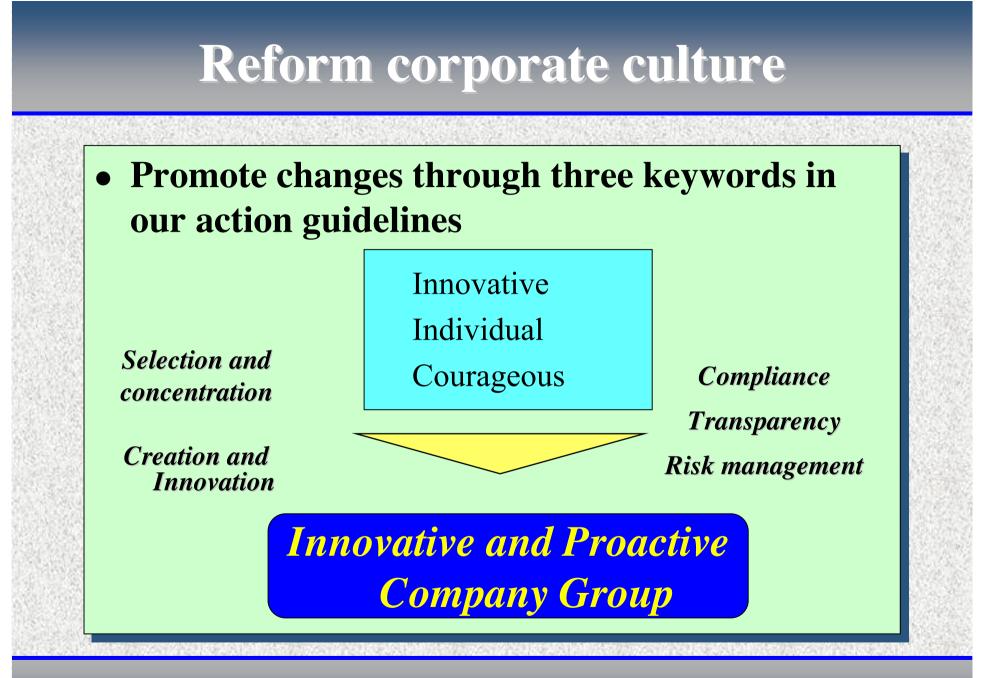
FHI Eco Technologies Company

- Create new business for global environment protection
 - Develop new strengths in eco-technology by combining the technological advantages as a comprehensive transportation system manufacturer
 - Enhance brands in the LP business and develop system services
 - Develop new business using intelligent robotic technologies
 - Explore a variety of possible alliances



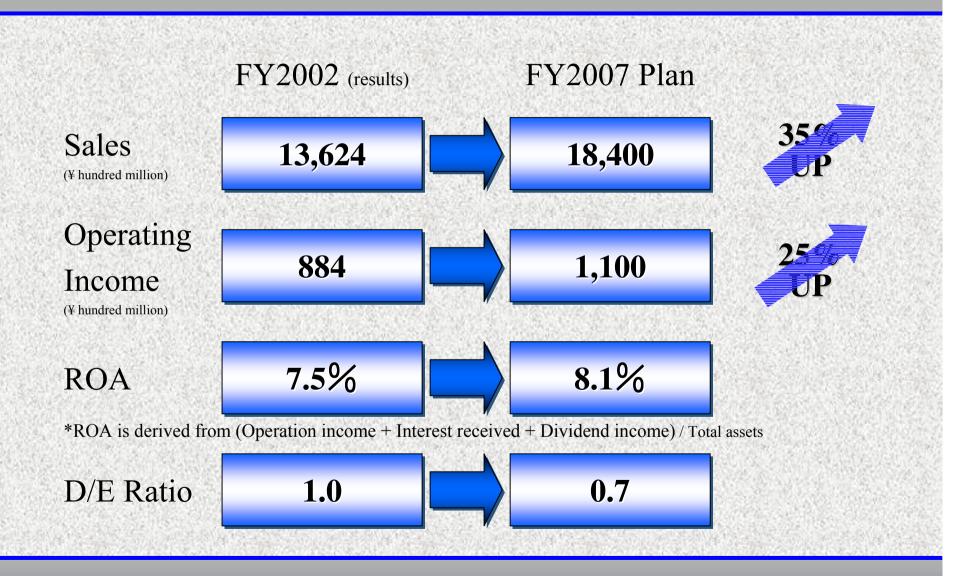
The future of three other business lines

- Bus business: terminate new model production within the current fiscal year
 - and will begin automobile-related operations at the Isesaki plant (produce SUBARU repair parts and develop customizing business)
- Rail Car business: discontinue rail car production within this fiscal year
- Prefabricated house business: deploy prefabricated housing operations including rental businesses



Numeric goals in the mid-term management plan

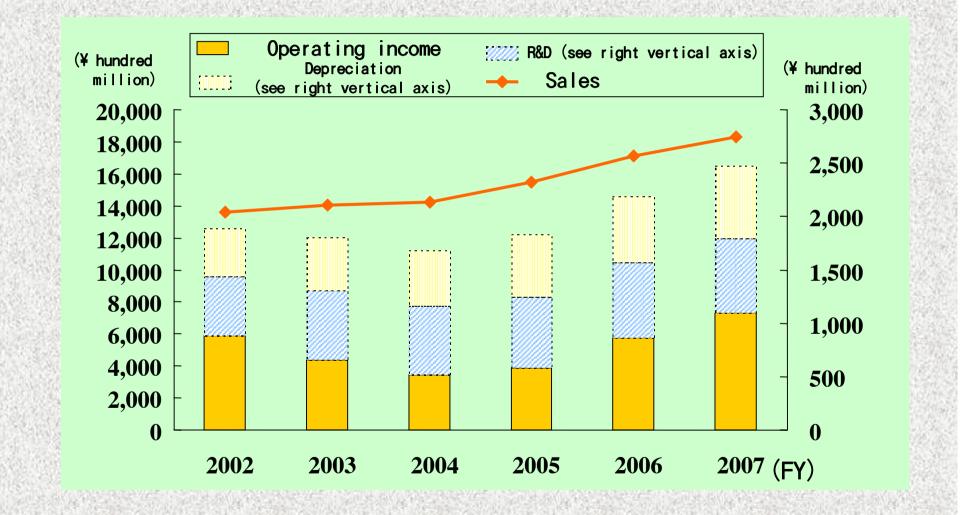
Financial targets



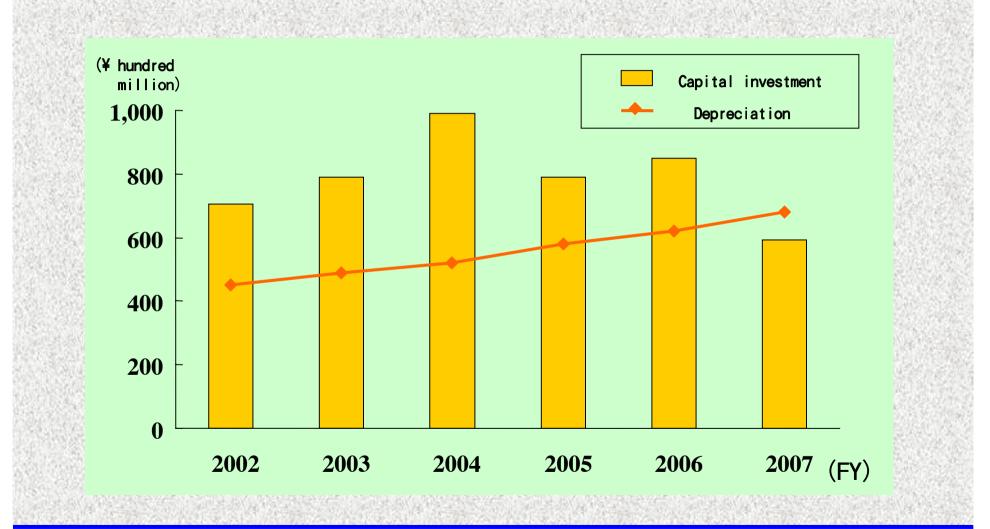
Financial targets

	FY02 (results)	FY03	FY04	FY07
Sales volume (thousand units)	556	575	615	760
Sales (¥100 million)	13,624	13,900	14,200	18,400
Operating income (¥100 million)	884	620	510	1,100
(ratio)	6.5%	4.5%	3.6%	6.0%
Net income (¥100 million)	302	240	230	570
Depreciation (¥100 million)	450	490	520	680
Capital investment (¥100 million)	706	790	990	590
R&D (¥100 million)	549	650	650	690
Interest-bearing debt (¥100 million)	3,967	4,000	4,300	3,800
Estimated exchange rate (¥/\$)	122	125	115	115

Projections for sales and operating income



Projections for capital investment and depreciation



Summary

Fuji Dynamic Revolution -1

Reform Fuji at the 50th anniversary of its founding towards dynamic management

Develop products with Fuji's individual, unique character, which reflect its human-oriented policy

Become an energetic company group with high levels of profitability and global standards

Corporate Vision

"An appealing company with strong market presence"

Aim to be a global player with premium brands

Transforming the company from a technology-oriented to total humanoriented