

Sojitz IR Day Machinery Division

December 18, 2013

Sojitz Corporation

Toshihiko Kita President, Machinery Division



- Division Overview
- Growth Strategy
- Supplemental Data (Main Businesses)

Caution regarding Forward-looking Statements

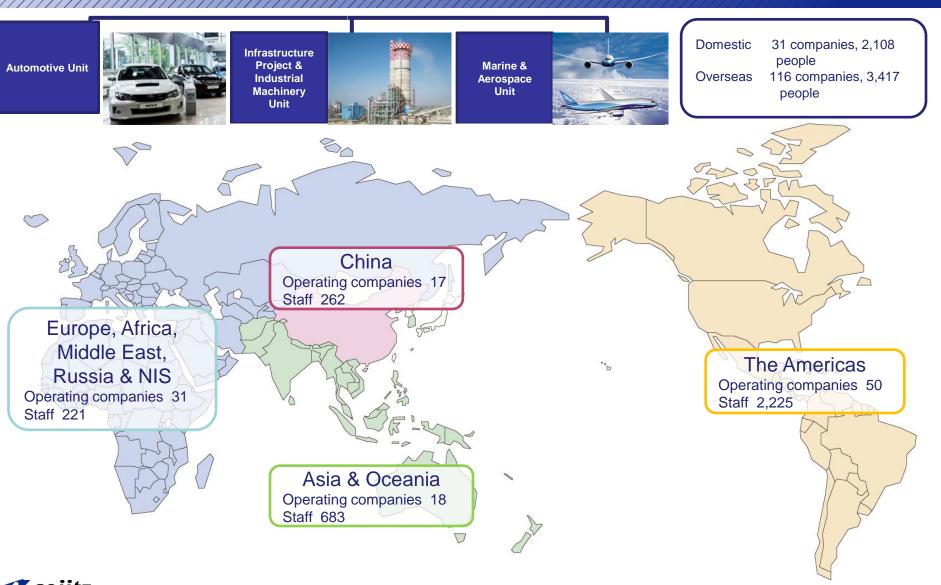
This document contains forward-looking statements based on information available to the Company at the time of disclosure and certain assumptions that management believes to be reasonable. Sojitz makes no assurances as to the actual results and/or other outcomes, which may differ substantially from those expressed or implied by such forward-looking statements due to various factors including changes in economic conditions in key markets, both in and outside of Japan, and exchange rate movements. The Company will provide timely disclosure of any material changes, events, or other relevant issues.





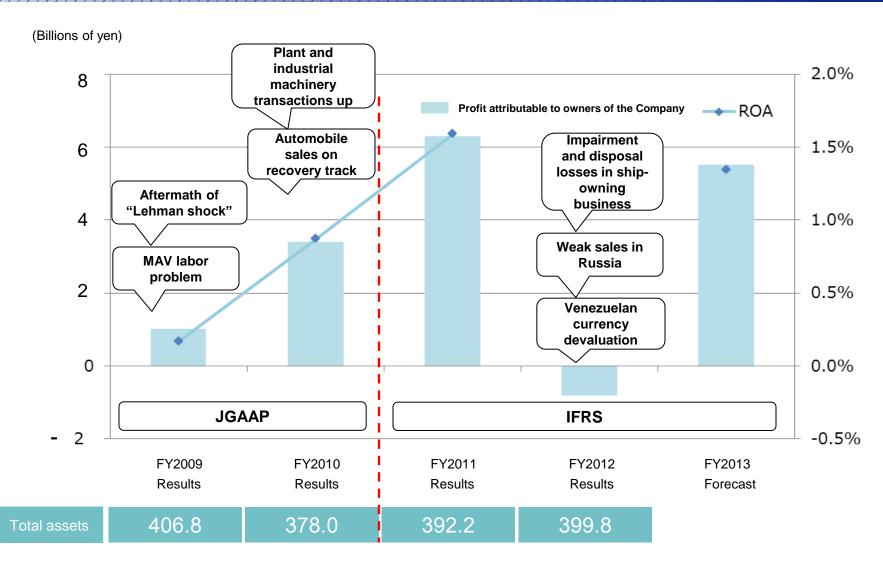


Operating Companies, Overseas Bases and Staff





Division Performance and Outlook



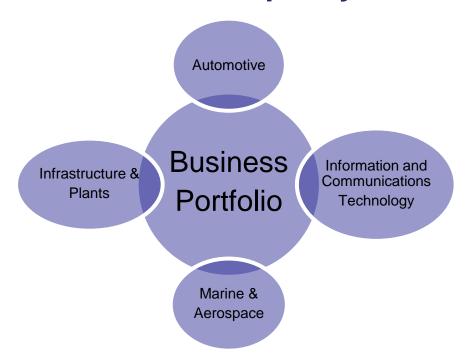






Medium-term Management Plan 2014 — Final-year Goals

Improve the earnings structure and accumulate quality assets

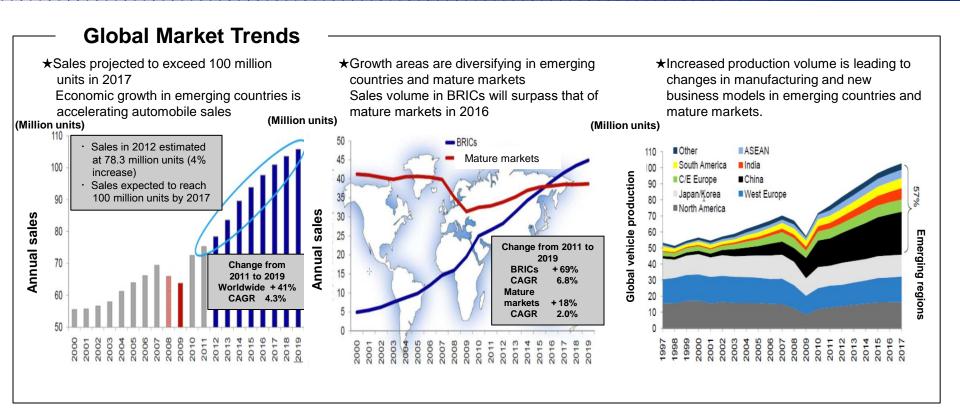


Pursue sustainable growth by creating new core businesses while stabilizing and strengthening the automotive business



Concrete Measures to Achieve Goals

- Stabilize and Further Strengthen the Automotive Business
- 2. Accumulate Quality Assets Centered on Business Focus Areas
- 3. Take Steps to Achieve Sustainable Growth



- Establish Subaru brand in Russia
- Strengthen cooperation with Hyundai
- Enhance supply capabilities at MMPC
- Strengthen global parts supply network centered on SAE



Subaru Sales Business

Sojitz exports completely built-up Subaru vehicles and components to Europe, Russia & NIS, the Middle East, Africa and other regions, and has Subaru import and sales businesses in Russia and Ukraine.

<u>Company</u>

Sojitz Equity Share

Subaru Motor LLC (Russia) Subaru Ukraine LLC (Ukraine)

89% 100%



- · Russia is growing into Europe's largest automobile market
- In the Russian market, steadily implementing Subaru's product strategy, which highlights driving enjoyment and peace of mind
- Aiming to establish and expand sales of the Subaru brand, which is respected and trusted in Japan

Hyundai Sales Business

Sojitz participates in Hyundai sales operations in Thailand, Puerto Rico and Argentina.

<u>Company</u>	Sojitz Equity Share
Hyundai Motor (Thailand) Co., Ltd.	70%
Sojitz de Puerto Rico Corporation	100%
Hyundai Motor Argentina S.A.	34%



- Bolstering sales force by enhancing capital outlays, personnel support and management approaches from Sojitz
- Strengthening the relationship with Hyundai through multipolar approach
- · Preparing to enter other markets



Mitsubishi Motors Philippines Corporation

Head office: Manila, Philippines

Sojitz participation: 1972

Capital: 1,640 million Philippine pesos

Capital share: Sojitz Group: 49% Mitsubishi Motors: 51%

Business: Import, assembly and wholesale distribution of automobiles



- Established Know How with 50 year business experiences and market share (20%) in business
- · Government incentives for automobile manufacturer (expected)
- · Growth of Emerging market (from 200,000 units in 2013 to 500,000 units in 2020)
- **Expansion of production capacity in the Philippines**

Sojitz Automotive & Engineering, Inc.

Import, export and offshore trading of automotive related components (for two- and four-wheel vehicles)

Automotive production equipment and engineering service

Total Plant Construction Service (Called by: TPCS) for Support and

consulting for overseas plant expansion.

Import, export and offshore trading of other automotive related materials and supplies.

Autrans (Thailand) Co., Ltd.

Import, export and domestic sales of automotive components Subassembly of automotive components

Contract logistics services (just-in-time delivery, warehouse



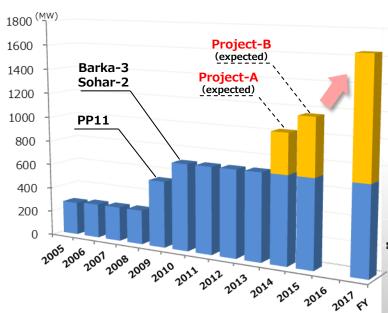
- · Global component supply network built by Sojitz, Sojitz **Automotive Engineering and the Autrans Group**
- · Expanding throughout Asia from Thailand, which has 15-years history
- · Enhancing initiatives for fast-growing emerging countries
- Autrans to establish in India and Indonesia (2014)





IPP/IWPP

Target in Next Medium-term Plan (FY2015-2017) Equity share of total generation capacity 1,700 MW



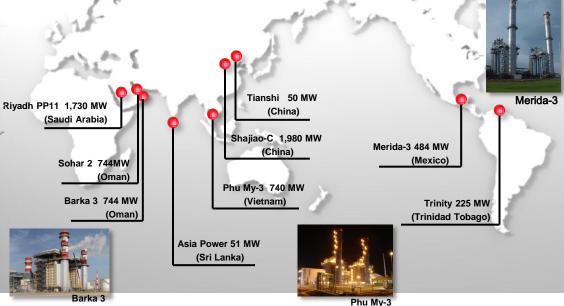


Riyadh PP11

- · Bring stable earning foundation and liquidity to company-wide portfolio
- · Continue to accumulate prime assets with a focus on certainty of success
- · Achieve efficient returns (high bid-to-win ratio, cost management)
 - √ Focused partnering strategy
 - ✓ Careful selection of projects
- Cultivate advanced development functions and management talent centered on stable businesses

Overseas IPP portfolio

Equity share of total generation capacity 704 MW (gross 6,748 MW)



Renewable Energy and Water

Megasolar Projects under Development or Construction in Japan

Koshimizu, Hokkaido (9 MW)

Rokkasho, Aomori (71 MW)

Mihama, Aichi (13 MW)

- Undertaking environmentally beneficial renewable energy and water projects in Japan and overseas
- Building a portfolio of future-oriented projects centered on solar power generation, where we have an extensive track record, and including biomass, wind, geothermal and solar thermal power.

Investments in Renewable Energy and Water Projects

Mixdorf Solar Park (Germany: 24 MW)

Betzweiler Solar Park (Germany: 3 MW*)

Photovoltaic

Desalination project in Ghana

Wa

Water

Biomass

Solar

Thermal



Nishikimachi, Kumamoto

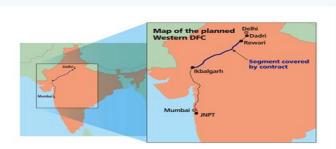




Transportation Infrastructure

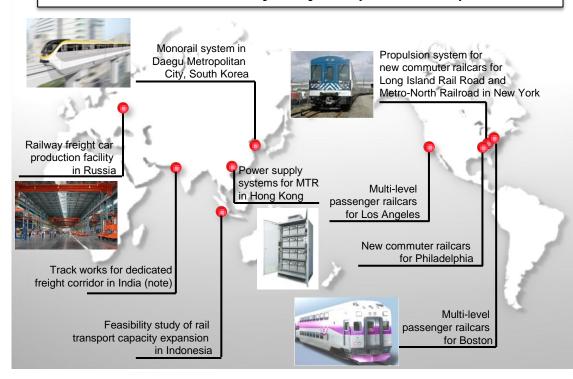
Note: Dedicated Freight Corridor (DFC) Project in India

Customer	Dedicated Freight Corridor Corporation of India (under control of Ministry of Railways)
Contracting party	Sojitz/Larsen & Toubro (India) consortium
Contract subject	Design-Build contract for engineering and construction of 626 km rail track
Contract amount	Approximately ¥110 billion (approx. US\$ 1.1 billion)
Financing	Japanese ODA assistance loans
Scheduled completion	End of 2017
Additional note	The contract includes the supply of Japanese Head Hardened rails being supplied through Sojitz associate Metal One Corporation

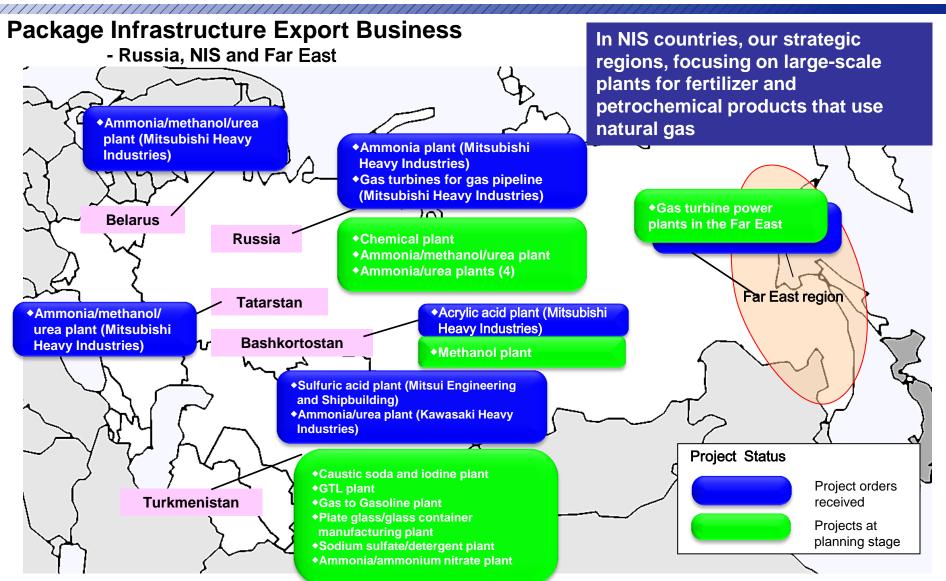


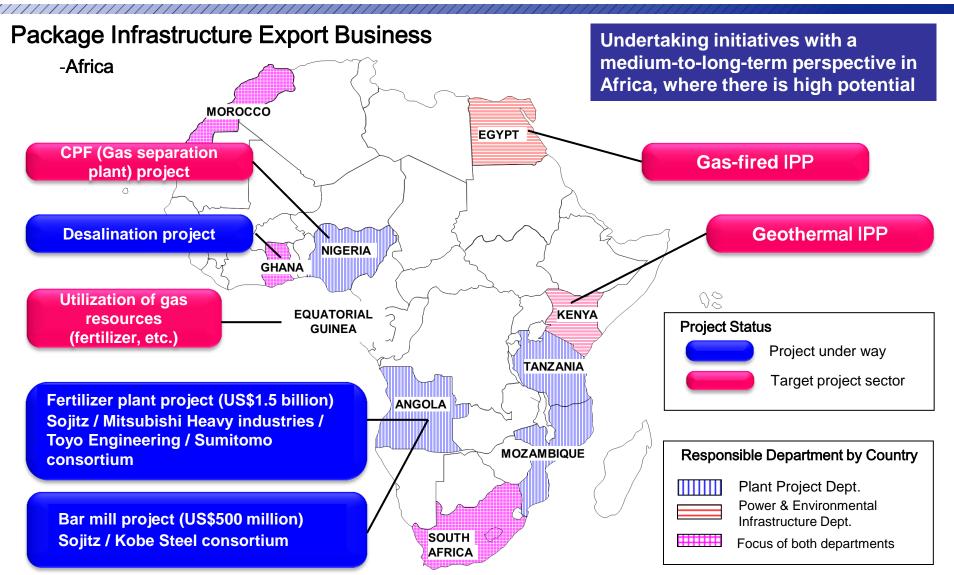
- · Received track works order for Dedicated Freight Corridor Project in India (see note)
- Pursuing orders for <u>freight transport infrastructure</u> in resource-producing and industrial countries, primarily in Asia
- Considering participation in operation and maintenance in the railway equipment business, in which we have over 50 years of experience
- Also studying future participation in <u>integrated transportation infrastructure</u> such as airports

Recent Railway Projects (Since 2006)

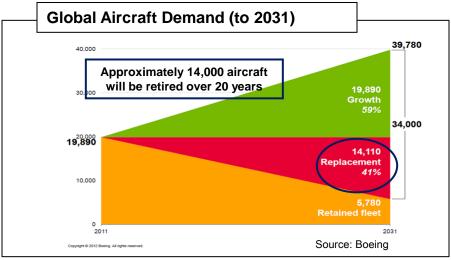


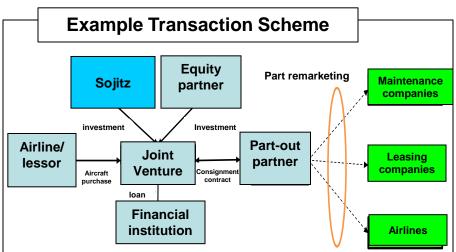
Measure 3 Take Steps to Achieve Sustainable Growth (1/4)

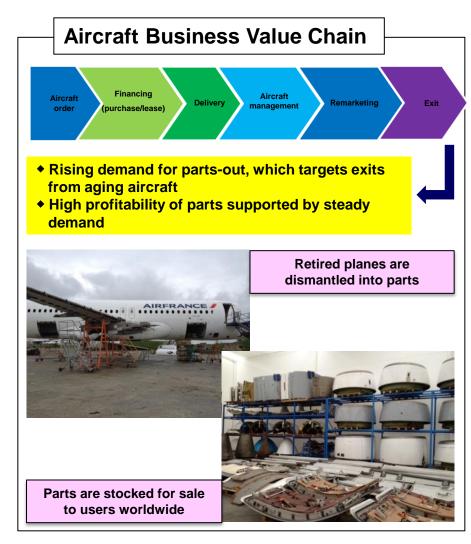




Parts-Out Business









Cybersecurity

Responding to growing concerns about information security, Sojitz is introducing the cybersecurity technologies and solutions of the Boeing Company to the Japanese market. The cybersecurity market in Japan is projected to double in size by 2020* from the current level of ¥600 billion. Through its partnership with Boeing, Sojitz is providing solutions to help protect government and commercial facilities and critical infrastructure from cyber attacks.

*Source: Cybersecurity Strategy issued by the Information Security Policy Council



Cyber Range-in-a-Box (CRIAB)

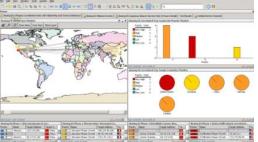


Cybersecurity training supported by Sojitz in collaboration with Boeing (at University of Aizu)

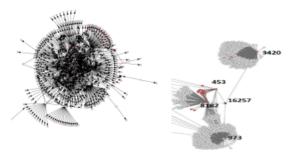


The vice president of Boeing's Secure Infrastructure Group delivers a keynote speech at Interop Tokyo, an ITevent









Cyber attack analysis using Big Data monitoring





Portfolio Image in Next Medium-term Management Plan



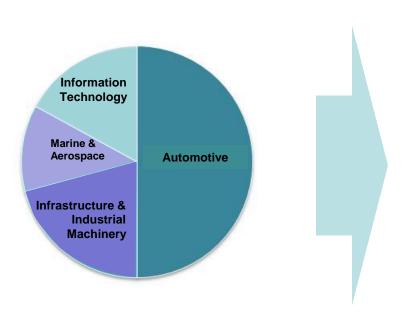
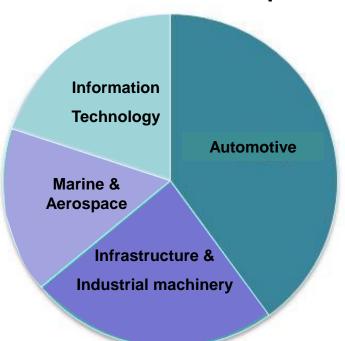


Image of portfolio in final year of next medium-term plan



Reduce the dependence of earnings on the automotive business for earnings and build a stable earnings platform centered on focus business areas to shape the portfolio for sustainable growth

Supplemental Data



Assembly/Wholesale Businesses

Further promoting assembly and wholesale as the core of the automotive business based on knowledge from existing operations and global market trends

Main Subsidiaries and Associate: Subaru Motor LLC Sojitz de Puerto Rico Corp. Mitsubishi Motors Philippines Corp.



Import/wholesale



Import/wholesale



Assembly/wholesale

Component-Related Businesses

Expanding and enhancing componentrelated businesses centered through consolidated subsidiary Sojitz Automotive & Engineering

Main Subsidiaries:

Sojitz Automotive & Engineering, Inc. Autrans (Thailand) Co., Ltd. Kyowa Synchro Technology Europe S.A.S.



Assembly/logistics



Component manufacturing



Import and export/
offshore trade

Automotive related Businesses

Strengthening initiatives in Automotive related businesses with synergy of assembly, wholesale and component-related businesses, and to create new value

Main Subsidiaries:

Weatherford Motors Inc.

Sojitz Automotive & Engineering, Inc.



Dealership



Equipment engineering



Total Plant Construction Service "TPCS"





Infrastructure & Plant Businesses

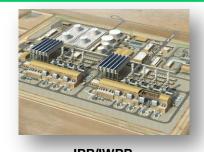
Power & Environmental Infrastructure Business

Contributing to social progress through infrastructure projects that balance economic growth with reduction of environmental impact

Major Investments:

IPP: Riyadh PP11/Barka3/Sohar 2, etc. Water: Ghana desalination IWP

Renewable energy: Domestic solar IPP







Renewable energy



Transportation infrastructure

Plant Project Business

Leveraging the resources of the Sojitz Group in conducting plant exports primarily to Russia & NIS countries, Asia, the Middle East and Africa to meet infrastructure demand in emerging countries

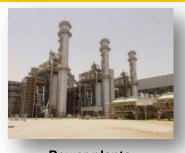
Main Associate: Sendzimir Japan, Ltd.



Fertilizer and chemical plants



Steel plants



Power plants

Industrial Machinery and Bearing Business

Accelerating global expansion in the supply chain of bearing products and components and in one-stop service for semiconductor and Surface mounting equipment

Main Subsidiaries: Sojitz Machinery Corporation First Technology China Ltd. Fuji Machine Asia Pte. Ltd.



Semiconductor-related equipment



Bearings



Industrial machinery



Marine & Aerospace Businesses

Marine Business

Focusing on new initiatives in environmental sectors in addition to newbuilding, buying and selling of second-hand ships, chartering and combined transactions involving these businesses, as well as exports, imports and domestic transactions of general ship equipment

Main Subsidiary: Sojitz Marine & Engineering Corporation



Newbuilding, ship owning, secondhand ships and chartering



Marine engine crankshafts

Ballast water treatment system



Lifeboats
Ship equipment

Aerospace Business

Expanding the Boeing and Bombardier commercial aircraft sales representative business, aircraft-related businesses and business jet business based on accurate assessment of market needs

Also cooperating with Sojitz Aerospace to supply equipment to the Ministry of Defense and contribute to disaster relief

Main Subsidiary: Sojitz Aerospace Corporation (SOASCO)



Government/commercial aircraft sales representative
Business jets
Aircraft leasing and parts



Defense sector (photo courtesy of Ministry of Defense)



Private sector (photo courtesy of JAL)

Advanced technology sector (photo courtesy of JAXA)

SOASCO business





Information and Communications Technology (ICT) Business

Domestic Business

Developing and operating new ICTrelated businesses, including business support services with consolidated subsidiaries Nissho Electronics, Sojitz Systems and SAKURA Internet, and cybersecurity business with Boeing

Main Subsidiaries: Nissho Electronics Corporation Sojitz Systems Corporation SAKURA Internet, Inc.



Network infrastructure construction



Virtualization/BYOD solutions



Data centers/Cloud computing services



Cybersecurity

Overseas Business (Asia)

Providing network construction and maintenance and software development services to local telecommunications carriers and public agencies

Main Associate: NISSHO ELECTRONICS VIETNAM COMPANY LIMITED



Overseas network infrastructure construction



Offshore development



