Responding to urgent issues and promotion of Sustainable Management

Any forward-looking statement in this report speaks only as of the date on which it is made; Forward-looking statements are based on the company's current assumptions regarding future business and financial performance; these statements by their nature address matters that are uncertain to different degrees.

Forward-looking statements involve a number of risks, uncertainties and other factors that could cause actual results to be materially different.

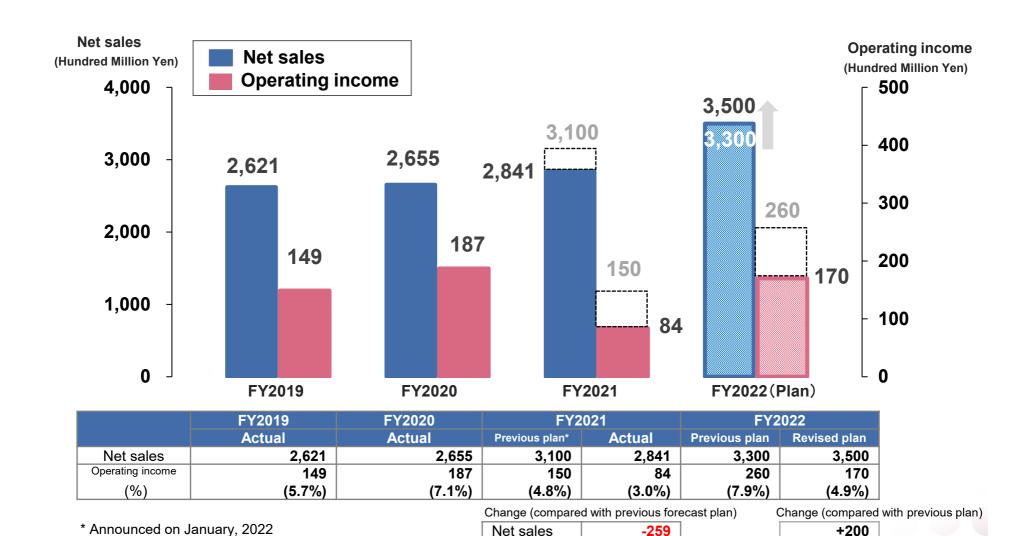
Note: This report is a translation of Japanese version. In case of any difference between English version and Japanese version, Japanese version shall prevail.



April 2022 | FUJITSU GENERAL LIMITED

Progress of Medium-term Plan





Operating income

-66

-90

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Responding to urgent issues



Issues and actions to achieve the plan

- 1 Normalization of the supply chain
- 2 Responding to rising external costs
- Building a foundation for future development

1. Normalization of the supply chain



Issues	Measures
Unstable supply of electronic parts	 Expand purchasing options (adopt alternatives, diversify suppliers) Reduction in the number of models (standardization design, optimization of number of models) Dispersion of orders to EMS, long-term arrangement of parts, and management of secondary suppliers
Responding to fluctuations in demand	 Production leveling at the Thailand factory Expand utilization of ODM Local production for local consumption for risk diversification
Management of order, production, and inventory	 Establishment of the new system for production management Reconstruction of IT infrastructure Review inventory strategies (sales subsidiaries, main parts)

2. Responding to increased external costs



Issues	Measures
Rising material costs and components costs	 Cost reduction in collaboration with development, procurement, production, and overseas R&D (e.g., shift from copper to aluminum, Tropical Cooling Only Inverter AC, etc.) Mitigation of over-specification and specification changes Expand purchasing options Cost reduction by production in India Improvement of productivity by IT, automation, etc.
Rising ocean freight costs	 Arrange orders and production by the container Ensuring the allocation of ship space quotas Secure contracted space based on shipping plans and freight rates Control logistics costs by local production for local consumption
Product price	Continuously increasing product prices worldwide

3. Building a foundation for future development



Issues	Measures	
Development organization, Technical development	 Improve productivity by the use of new technologies (CAE/PLM) Proceed standardization design Strengthen software development organization to support solution business 	
Production	 Increase production capacity and normalize production at the Thailand factory Promote decarbonization of factory energies Local production in India and France 	
Human resources development	 Continue hiring mid-level experts Expansion of Technical Academy and continuation of organizational revitalization activities Expand program to develop global human resources 	

3. Building a foundation for future development



Sales / Service

Promotion of sales activities to capture growing demand

- Early resolution of backorders
- **Expansion of product line-up**
 - -Development of models for cold regions
 - -Develop sales channels using a multi-brand strategy
 - -Accelerate growing collaboration with Rheem
- Consider local production



Whole house solutions for residential and commercial

- Expansion of local sales
 - -Double-digit growth in local sales under COVID-19
 - -Launching new products and expanding sales channels
 - -Plan to start local production in FY2022
- Expansion of solution business

-ABS: Double-digit growth and seeking to create synergies



Local sales store in India

3. Building a foundation for future development



Sales / Service

Promotion of sales activities to capture growing demand

=urope

- Expansion of commercial business
 -Accelerate growing collaboration with G.I.Holding
- Promotion of ATW business
 - -Launch new products by joint development
 - -Prepare local production
- Strengthen solution business





ATW (Air to Water)

Japar

- Strengthen AC with enhanced heating function
 -Replace oil heating equipment
- Further expansion of housing industry channels
 - -Expand sales channels utilizing ultraviolet lighting equipment
 - -Promote joint development with housing industry manufacture



AC with enhanced heating function

Electronic Devices

3. Building a foundation for future development



Info & Comm Syst. / Electronic Devices

nfo & Comm Syst

- Public systems (Fire-fighting systems, Disaster prevention systems)
 - -Strengthen activities for a wide area of fire-fighting organizations
 - -Develop new products for updating disaster prevention digital radio
 - -Utilize abundant operating assets in disaster prevention systems



-Expand human resources business (develop high-technology fields such as DX and AI)



Fire and emergency communication command system

- Stabilization of existing business
 - -Secure orders from existing customers and stable production
 - -Automation initiatives for cost-competitive
- Develop new business (Power module business)
 - -Start mass production of IGBT module for our VRF
 - -Start to ship samples of the GaN module (develop next-generation models that achieve ultra-high efficiency and ultra-miniaturization)



Power module

Acceleration of Sustainable Management



Key Initiatives

Measures for climate change Pursuit of energy-saving Environmental Sustainable performance protection Convert renewable energy consumption Manage chemical · Design to save resources Introduce natural energy substances Innovatio · Reduce waste Maintain biotope · Effective use of resources Protect rare plants Develop Planei Cómodo gear Build a healthy workplace · Promote health management Occupational safety Vith Planet, Society and health and Our people Urban development Develop human Living together for to live securely resources to act our future spontaneously Disaster prevention systems Technical Academy of AC and Fire-fighting systems Ideathon Develop Car-mounted · 1on1 meeting Responsible A workplace to procurement develop our team Promote CSR procurement · Promote equality Respond to conflict minerals and diversity Activities to grow Contribution to sincerely and local communities sustainably Accept tours of social studies · Risk management · Hold summer festivals · Corporate governance · Activities to beautify local communities

Three Pillars

Planet

(Harmonious coexistence with our planet)

- Contributing to global warming mitigation measures
- Contributing to a circulating society

Society (Social contribution)

- ·Fostering innovation to address social issues
- Providing a healthy, clean, and safe society and environment

Our People (Care for employees)

- Strategic implementation of health and productivity management
- Creating flexible work styles under COVID-19
- Enhancing human resource development



Targets for carbon neutrality

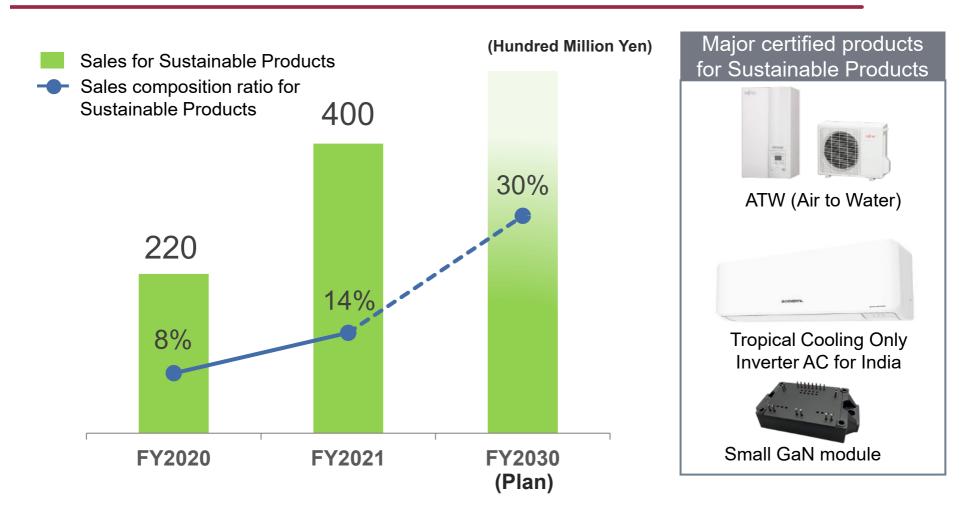
Sul	oject	Targets and measures to reduce greenhouse gas emissions	
Scope 1,2	Our business activities	-100% reduction by FY2025	
		FY2020	(emissions 57,575t-CO2 in FY2020)
		FY2022	•Shift to use of renewable energy for all energy used by the Group (achieved on April 1, 2022)
		FY2025	Reduce by 100% Shift to use of renewable energy for all other energy used → Achieve carbon neutrality
Scope 3	Our supply network	Reduce 30% by FY2035 compared to FY2018	
	Products sold	Reduce 30% by FY2030 compared to FY2013	



Aim to achieve carbon neutrality in FY2025 (Revised previous plan to target FY2030)

Sales plan for Sustainable Products







Status of social contribution activities and new initiatives



Current activities

New initiatives

Social contribution through our core business

Pursuit of our core business

Our business is closely connected to people and society.

Providing good value to people and society by pursuing our core business would be a social contribution.

BIG, Ideathon, 10% rule, Utilization of new business creation programs

Across organizational initiatives

Social contribution as a member of society

- Interaction with children who will lead the next generations
- Activities to increase interest in manufacturing
- Interaction with local communities and nearby schools
- Support for social welfare activities
- Protect and breed rare species
- Environmental protection

Basic policy on social contribution activities

Based on our corporate philosophy of "Living Together for the Future," everyone will take the initiative in social contribution activities to achieve harmony with society and realize a sustainable society.

(Key areas of action)

- Fostering the next generation of human resources
- Communication with local communities
- Preservation of the global environments

Toward the next Medium-term Plan



Core strategic themes of Medium-term plan

Shaking up business model

Expansion of hardware business

Solution business

Promotion of "AC 5 key expansion projects"

Housing industry
/ Commercial

North America / India Strengthening alliances

Strengthening of business foundation of Info & Comm Syst. and Electronic Devices

Power module

BPO / Human resources

Promotion of Sustainable Management

Social contribution

Cleanliness / sterilization

Creation of new value

Harmonious coexistence with our planet

Decarbonation

Energy-saving

Care for employees

Health management

Engagement

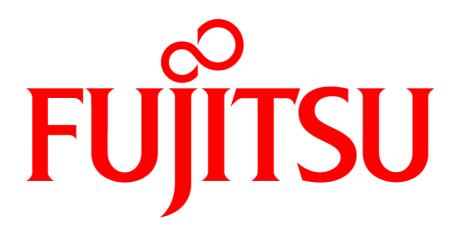
Practicing corporate philosophy and profitable growth

Change of corporate culture

Becoming a truly global company

Growth of employees

Branding activities



FUJITSU GENERAL

Living together for our future –