## Progress of Medium term-Plan and Business Environment for Next Fiscal Year onwards

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.

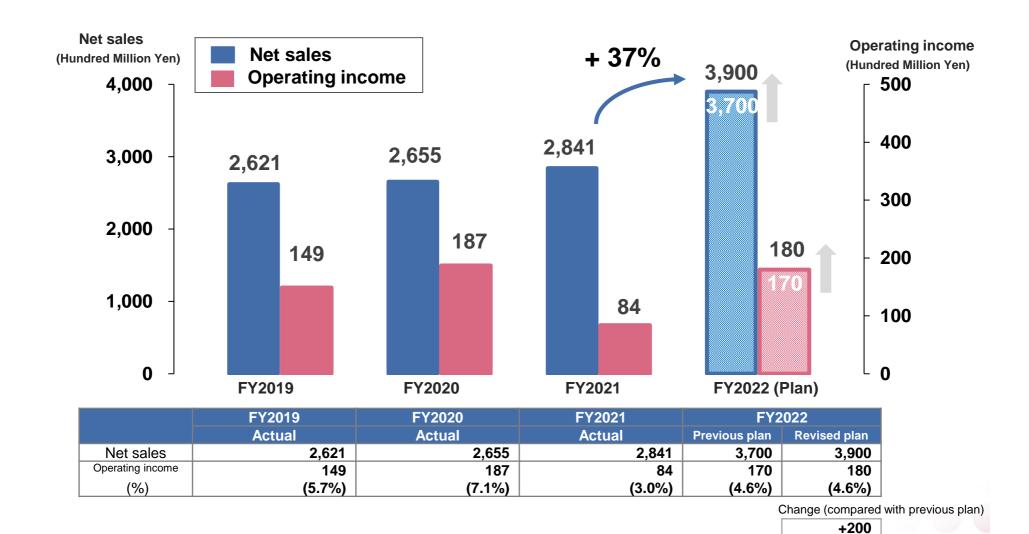


October 2022 | FUJITSU GENERAL LIMITED

#### Progress of Medium-term Plan



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#### In preparation 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 (Creation of new value)

Harmonious coexistence with our planet (Decarbonation / Energy-saving)

Care for employees (Health management)

Practicing corporate philosophy and profitable growth

#### Change of corporate culture

Becoming a truly global company

Growth of employees

**Branding activities** 

#### In preparation the Next Medium-term Plan



## Business environment: Positive factors / Negative factors

|                  | Items  | FY2021~2022                | FY2023~                    |
|------------------|--|----------------------------|----------------------------|
| External factors | Expansion of demand for AC and heat pump equipment     | Positive factors           | Positive factors           |
|                  | Political / economic conditions worldwide              | Potential negative factors | Negative factors           |
|                  | Trends in material costs and component costs           | Negative factors           | Positive factors           |
|                  | Trends in logistics congestion and ocean freight costs | Negative factors           | Positive factors           |
|                  | Trends in exchange rates                               | Negative factors           | Potential negative factors |

#### In preparation the Next Medium-term Plan



## Business environment: Positive factors / Negative factors

| Items            |                 | FY2021~<br>2022                                  | FY2023           | FY2024~                    |                  |
|------------------|-----------------|--|------------------|----------------------------|------------------|
| Internal factors | Air conditioner | Normalization of the supply chain                | Negative factors | Positive factors           | Positive factors |
|                  |                 | Sales expansion (progress of expansion projects) | Positive factors | Potential negative factors | Positive factors |
|                  |                 | Price improvement                                | Positive factors | Positive factors           | -                |
|                  |                 | Cost reduction                                   | Negative factors | Positive factors           | Positive factors |
|                  |                 | o & Comm Syst. /<br>ectronic Devices             | Negative factors | Positive factors           | Positive factors |

#### AC: Normalization of the Supply Chain



- Making steady progress in normalization
- Promote medium-term measures in parallel with short-term measures

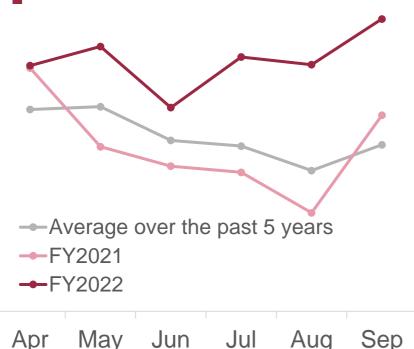
| Issues            | Status   |
|-------------------|--|
| Parts procurement | <ul> <li>Stabilize procurement and progress in adoption of alternative parts</li> <li>Narrowed down to a few varieties for shortage parts</li> <li>Promote measures such as reduction of production models</li> </ul>    |
| Production        | <ul> <li>Aim to resolve a backlog of orders in 3Q</li> <li>Continue review of production operations</li> <li>Promote measures for local production for local consumption and expansion of production capacity</li> </ul> |
| Logistics         | <ul> <li>Normalization of booking containers and recovery of local logistics</li> <li>Leveling off ocean freight costs</li> </ul>  |

#### AC: Normalization of the Supply Chain



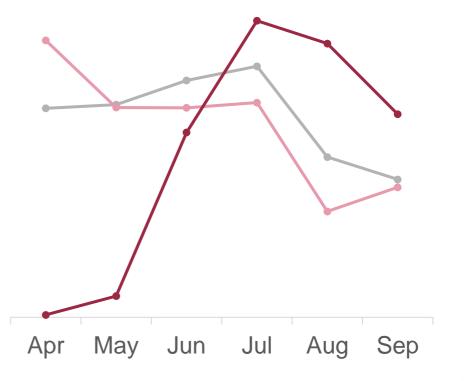
#### Changes in production volume (1st half)

#### Thailand factory



Improve steadily compared to FY2021

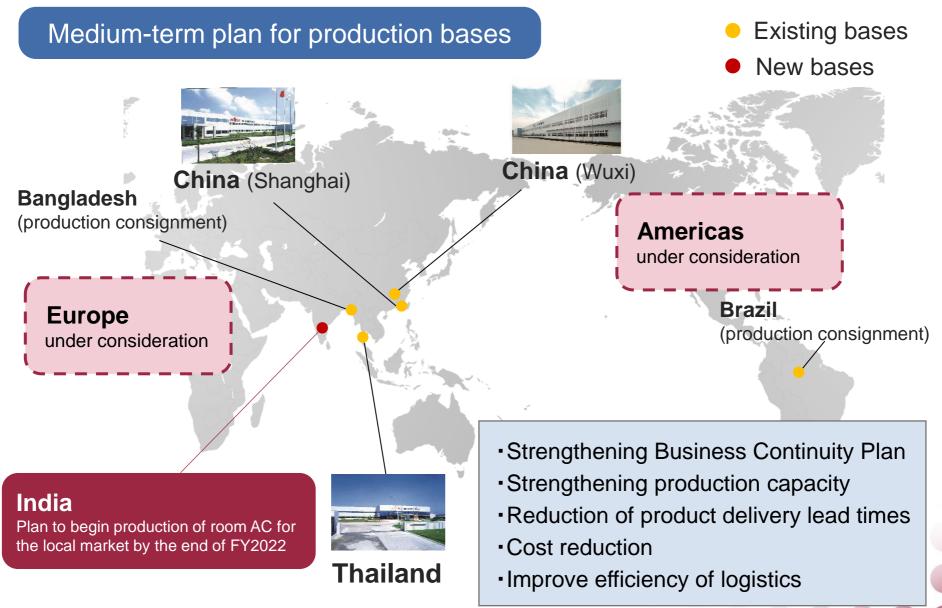
China factories (Shanghai, Wuxi)



- April-May: Shanghai Lockdown
- June- : Recovered production delay

#### AC: Normalization of the Supply Chain





#### AC: Sales Growth



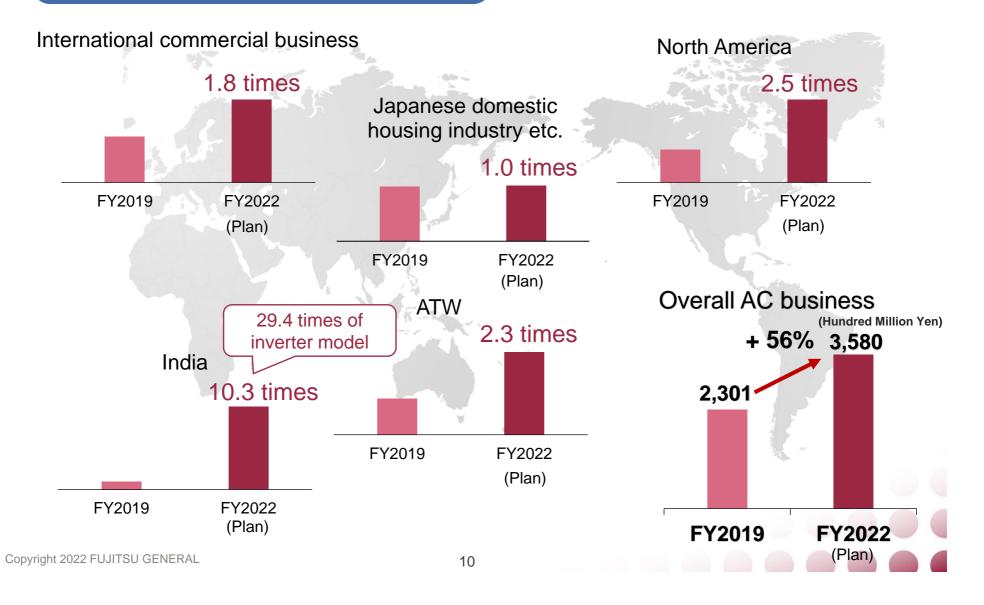
#### [5 key expansion projects]

| Themes  | Status  | Evaluation        |
|---|---|-------------------|
| Expansion of international commercial business          | <ul> <li>Expand product line-up on VRF mainly</li> <li>Start cloud services of "AIRSTAGE Cloud"</li> <li>Add to the line-up for Chiller / AHU and expand them to other regions</li> </ul> | $\longrightarrow$ |
| Aggressive capture of domestic housing industry channel | <ul> <li>Decrease in sales of FY2022 due to problems in procurement and the effect of the Shanghai lockdown</li> <li>Develop energy-saving residential AC through direct sales</li> </ul> | <b>→</b>          |
| Capture and expansion of Indian market                  | <ul> <li>Increase sales as a result of shift to direct sales structure</li> <li>Entry into solution business (Made into subsidiary of ABS)</li> </ul>                                     | 7                 |
| Expansion of North<br>America business                  | <ul> <li>Expand product line-up including VRF and room AC for cold regions</li> <li>Increase sales through multi-brand, expansion of sales network, etc.</li> </ul>                       | 7                 |
| Promotion of business alliance                          | <ul> <li>Grow significantly in ATW business         (Partnership with Atlantic in France)</li> <li>Launch jointly developed products with Rheem in the U.S.</li> </ul>                    | 7                 |

#### AC: Sales Growth



#### Status of 5 key expansion projects



#### Most priority markets

#### Expand product line-up

- -VRF: large models / models for cold regions
- -Multi brand approach with the introduction of entry model
- -Replace existing PTAC\* in the market with our STHP\*



Contribute to decarbonization

VRF to expand line-up

Accelerate collaboration with Rheem

\*PTAC : Packaged Terminal Air Conditioner

STHP: Split Terminal Heat Pump

## India

- Plan to start local production in FY2022
  - -Respond to demand growth
  - -Respond to preferential policies for domestic manufacturing
  - -Promote cost reduction



Expansion of solution business (ABS)



Local sales store in India



#### Priority markets

## Europe

- Promote ATW business
  - -Launch new products through the alliance with Atlantic
  - -Expand business outside France
- Expansion of commercial business
  - -Strengthen VRF business
  - -Accelerate growing collaboration with G.I.Holding
- Business restructuring to strengthen sales organization

#### **WATERSTAGE**



ATW (Air to Water)

## Japar

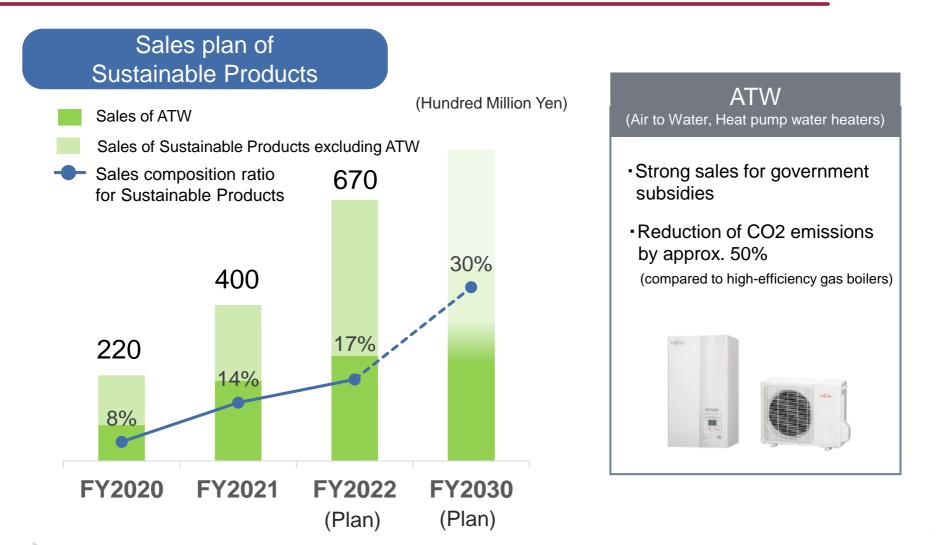
- Strengthen AC with an enhanced heating function
  - -Replace oil heating equipment
  - -Launched a model with the top heating capacity
- Strengthen housing industry channels
- Diversify risk of production bases
  - -Shift production of some models to the Thailand factory



AC with enhanced heating function

#### AC: Sales Growth







#### AC: Price Improvement / Cost Reduction



#### Improvement in operating margin

#### Price improvement

- Selling price increase of products is progressing as planned
- Selling price increase of products in this fiscal year will contribute to our profitability next fiscal year and beyond

#### Cost reduction

- Price decrease of material should impact(positive effects) next fiscal year and beyond
- Cost reductions will turn into factors of profit increases from the 2nd half of the current fiscal year
- Expecting decrease in ocean freight costs from the next fiscal year onwards

#### Info & Comm Syst. / Electronic Devices



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



Fire and emergency communication command system

# Electronic

- Stabilization of existing business
  - -New orders remain strong
- Power module business
  - -Started external sales of IGBT modules Receive many inquiries and plan investments to increase production
  - -Promote development of next-generation modules



**IGBT** module

Contribute to Sustainable Management for safety, security, and energy-saving

#### **Executive Summary**

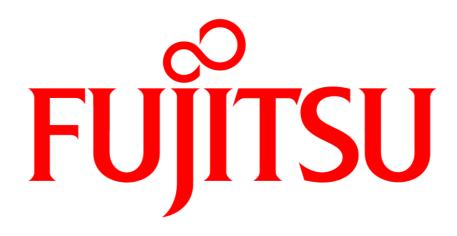


#### **External factors**

- Increase demand for AC steadily despite concerns about economic slowdown
- Improve rising material costs, component costs and logistics disruptions

#### Internal factors

- Steady progress in normalization of the supply chain
- Steady progress with expansion of AC sales and price improvement as planned
- Become effective in cost reduction from the next fiscal year onwards
- → Aim for a good start and strong growth in the next mid-term plan



#### FUJITSU GENERAL

Living together for our future –