# 1. Overall Corporate Direction

# Key Challenge Confronting the IT Industry

Widening Gap Between Technology Innovation and Utilization

**Technology Innovation CPU Speed** Rate **Transmission Speed** of **Storage Capacity** Change **IT** Utilization Mainframes Internet Client/Server

New Ideas Needed to Drive Demand for IT

### **Electronic Devices Group**

Consolidation of R&D Functions, Streamlining of Manufacturing Capacity

- Closing of Gresham Plant (Jan. 2002)
- Consolidation of Next-generation R&D at Akiruno (Started Dec. 2001)
- Consolidation of Domestic Wafer Fabrication Lines (12 lines →8 lines) (2 lines eliminated Mar. 2002; 2 lines to close Sep. 2002)
- ✓ Consolidation of Assembly Companies (7→5)

Closing of SMIL (Ireland) (Mar. 2002)

Consolidation of Domestic Companies (By Sep. 2002)

#### **Affiliates**

FHP: Alliances with Two Taiwanese Vendors (Feb. 2002)

Negotiating to Set Up Joint Venture (By Apr. 2002)

Sale of Miyazaki Bldg. 1 Assets (By Sep. 2002)

FMD: Closing of Chikuma Electronics (Nov. 2001)

Divestiture of Aluminum Electrolysis Condenser Business (Jan. 2002)

### **Information Processing Group**

#### Consolidation of R&D and Manufacturing Facilities

- Consolidating Production of UNIX Servers and Storage Systems at New Company: FJIT (Apr. 2002)
- IA Servers: Development Consolidated at FSC (By end of Apr. 2002)

  Production Shifted to FIT (Nov. 2001)
- Closing of HAL, US-based Processor R&D Company (Mar. 2002)
- Closing of FIR (Ireland), Serial Printer Manufacturer (Mar. 2002)

#### Exit from Unprofitable Businesses

- ✓ Ended Development and Production of Hard Disk Drives for Desktop PCs (Sep. 2001)
- Sold Portion of FTC's (Thailand) HDD Factory to Western Digital Corp. (Dec. 2001)

### **Telecommunications Group**

#### Consolidation of R&D and Manufacturing Facilities

- Realigned Main Plants in Japan to Focus on Specialized Production (Dec. 2001) Oyama Plant: Advanced Photonics
  - Nasu Plant: IMT2000 (3G)
- Transfer of IP and Access Line-Related Products to Affiliate (Dec. 2001)
- Reduced FNC (North America) Headcount by 2,300, Restructured 11 Locations (Dec. 2001)
- Converted FAL (Australia) Plant into Joint Venture with Local EMS Firm (Sep. 2001)

#### Exit from Unprofitable Businesses

Closure of FBCS, North American PBX Business (By Mar. 2002)

### **Software & Services Group**

#### Restructuring of Global Organization

- Separated DMR Consulting from Amdahl (Apr. 2001)
- Restructuring and realignment of ICL/DMR (Apr. 2002)
  Reducing headcount by 2,300 (FY 2001)
- Integrating FSBA (USA) and FSE (Europe) with DMR
- Consolidating Under the Fujitsu Brand (Apr. 2002)
  ICL→Fujitsu Services Holdings PLC
  DMR→Fujitsu Consulting Holdings Inc.

#### Shift in Business Structure

- Strengthening Infrastructure Services Business
  Establish 10 Regional B-IDCs (in addition to Tatebayashi, Akashi and Tokyo centers) (as of Mar. 2002)
- Strengthening IT Consulting Business
  Establishing Business Solution Center
- Developing Common Middleware Platform for e-Japan Business (Inter Community 21)

# Status of Fujitsu Group's HR Realignment

#### Involving About 30,000 Employees

(including transfers and headcount reduction)

	Aug. 2001 Announcement	Completed (as of Mar. 2002)	Planned for FY 2002
Software & Services	1,200	4,700	-
Information Processing	7,500	9,800	600
Telecom- munications	7,300	8,400	600
Electronic Devices	5,100	6,600	1,800
Total	21,100	29,500	3,000

### Status of Business Restructuring Initiatives

### **Business Restructuring Benefit**

At least 140 billion yen improvement in operating income expected in FY2002

### Reaffirmation of Fujitsu's Corporate Mission

Based on a foundation of superior technology, Fujitsu will continually provide total solutions in the form of high-quality products and services, primarily to corporations and public sector institutions.

### **Business Objectives**

Provide Leading-edge, High-Performance, High-Reliability Systems

Provide Information Systems to Handle Skyrocketing Traffic Volumes

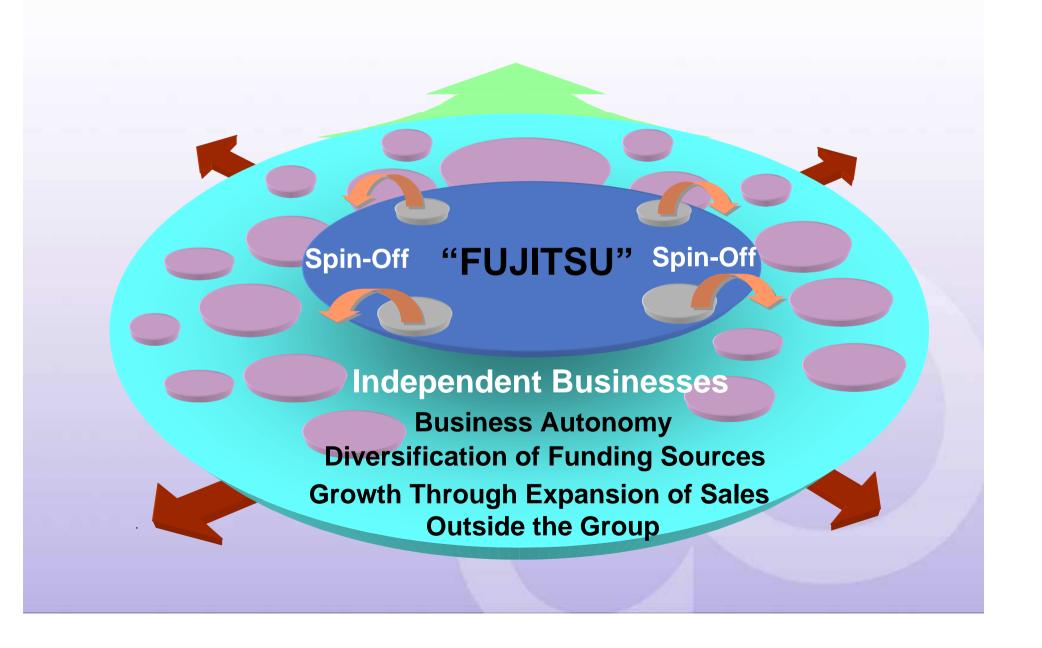
Create Breakthroughs in Applications

Create and Deliver Proposals that Make Full Use of the Latest Technological Advances

Pioneer New Markets as an IT Leader

Pioneering a New Markets Such as e-Japan

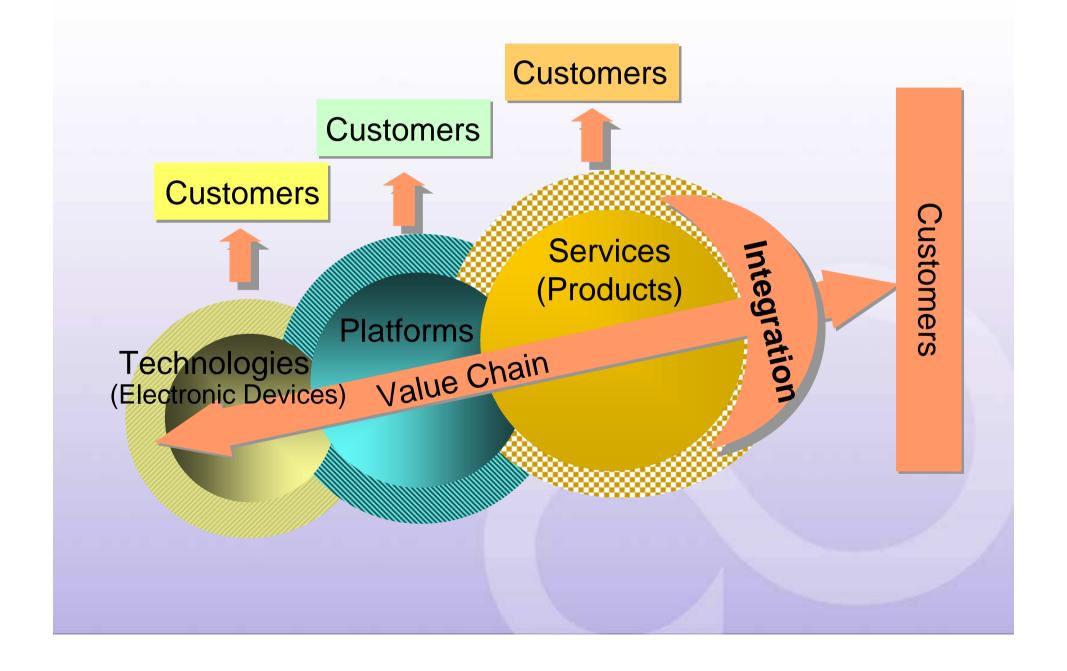
# Group Management



### Product & Service Strategy

Value-Added Services System Consulting Design **Competitive Products** Maintenance Configuration **Products** Education **Products** Monitoring/ **Analys**is Installation **Server/Storage Products Financing Network Equipment Outsourcing** SI/Package Software **System LSI** 

### Value Chain



# Reform of Management Structure

#### **Separate Management Oversight and Business Execution**

- Strengthen Management Oversight Through Streamlined Board of Directors
- Speed Management Responsiveness Through a New System of Corporate Executive Officers
- Clarify Executive Responsibility via Business Performance Evaluations

#### **Shift from Business Unit System to Business Groups**

- Ensure Greater Flexibility in Resource Allocation
- Leverage Synergy Among Business Units
- Promote More Dynamic, Organic Management

# Measures to Improve Profitability

#### Reduce Materials Costs

- Advance Centralized Purchasing
- Promote Use of Standardized Parts
- Harmonize CAD Between Information and Telecommunications Units

### Reduce Inventory by 50% (by end of FY 2003)

• ¥1 Trillion → ¥500 Billion

### Cut Fixed Expenses

Reduce Headcount, Introduce Flexible Work Shift System

### Reform of Sales Organization

#### **Domestic Sales**

#### Strengthen Product Marketing

- Establish IT Product Sales Division
- Establish PFU Product Sales Division

Strengthen Marketing of Systems Engineering Companies

#### Strengthen Handling of Large Accounts

 Establish Large-Accounts Strategic Sales Promotion Department Integrate Across Business Areas, From Electronic Devices through Services

### Reform of Sales Organization

#### **Overseas Sales**

#### Introduce a Regional Sales Division System

- Sales Division for Americas & Europe
- Sales Division for Asia-Pacific

# Set Up Global Sales Organization for Telecom Carriers

Establish Network Sales Group

#### Reorganize ICL/DMR

- IT Infrastructure Services: ICL→ Fujitsu Services
- Consulting & Application Services: DMR→ Fujitsu Consulting