# Japan Process Development Co., Ltd. Financial Results Briefing

Financial Results for the Second Quarter (Accumulated Period) of the Year Ending May 31, 2014



#### **Contents**



 Consolidated Financial Results for the Second Quarter of the Year Ending May 31, 2014

2. Forecast for the year ending May 31, 2014

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2. Forecast for the year ending May 31, 2014

#### Second Quarter of the Year Ending May 31, 2014 Outline of Consolidated Financial Results

	Unit: Millions of yen					
	Plan	Against plan	Actual	Year-on- year	Previous year	
Net Sales	2 200	102	2.402	11	2 201	
Net Sales	2,300	4.5%	2,402	0.5%	2,391	
Operating	7		105	9	95	
Income	35	200.4%	103	10.4%	95	
Ordinary	ΕO	73	122	8	114	
Income	50	147.2%	123	7.5%	114	
Net Income		39	64	7		
of the Quarter	25	156.7%		13.9%	56	

**JAPAN PROCESS** 

Unit: Millions of von

**DEVELOPMENT CO.,LTD.** 

### Second Quarter of the Year Ending May 31, 2014 Overview of Consolidated Financial Results - 1 JAPAN PROCESS DEVELOPMENT CO., LTD.

**Net Sales** 

+¥11M YOY

Although Transportation Systems performed poorly, Industrial, Public, and Embedded Systems performed well

Operating Income

+¥9M YOY

Although we had to respond to defects and there were unprofitable projects in Transportation Systems, improvements included a reduction in downtime in areas such as smartphone development and increased staff members for vehicular information development

Ordinary Income

+¥8M YOY

Due to increase in operating income

Net Income of the Quarter

+¥7M YOY

Due to decrease in impairment loss on investment securities from the previous year (10 million yen)

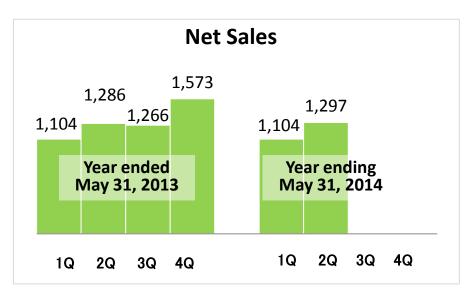
### [ Major topics ]

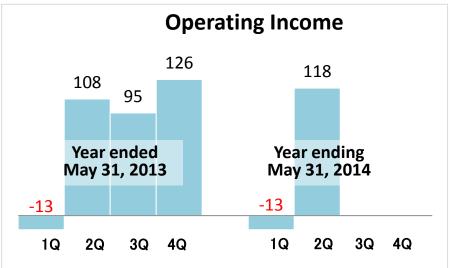
- Advance of subcontracting, offshore development
- Although proposals were actively made in response to the globalization of customers, results were limited
- Increase in project inquiries
- Use of partners, strengthened recruitment
- Sales activities to acquire new clients bore fruit
- Continuation of working groups involving industry trade organizations

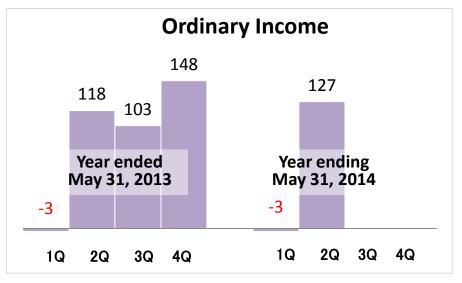
### Overview of Consolidated Financial Results (Performance Trend by Quarter)

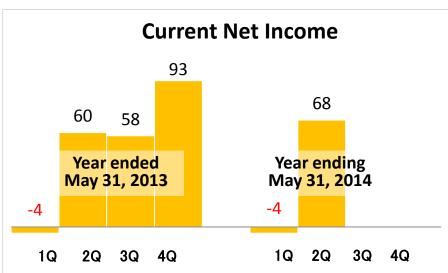


**Unit: Millions of Yen** 



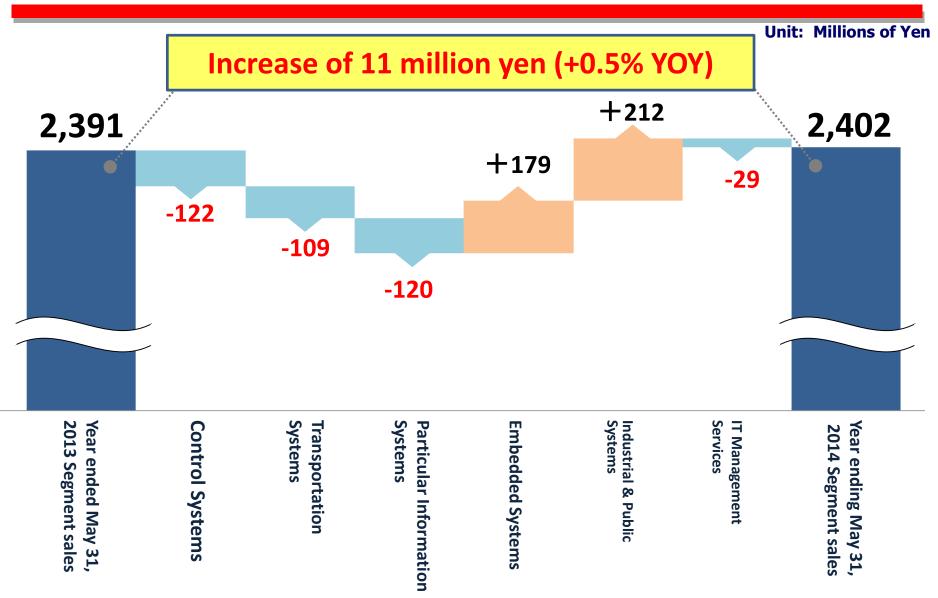






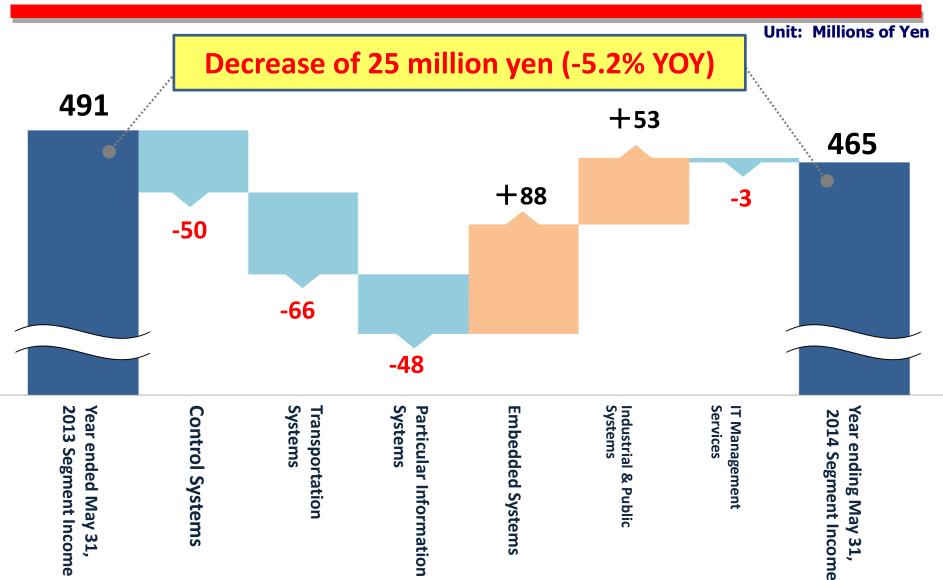
### Changes in sales by segment for the Second Quarter of the Year Ending May 31, 2014





### Changes in profits by segment for the Second Quarter of the Year Ending May 31, 2014





# (1) Segment information for the Second Quarter of the Year Ending May 31, 2014



**Unit: Millions of Yen** 

### **Control Systems Division**

- Volume of system development for domestic power generation decreased
  - Although efforts were made to expand the scope covered, both sales and profits decreased
  - Although overseas project increased, because unit prices declined the Dalian subsidiary was used to reduce costs
- Motorization projects for next-generation vehicles performed strongly

Change Year ending May 31, Year ended May 31, **Business Segment** (Percentage of 2013 2014 (Income Ratio) (Income Ratio) change) -122 **531** 409 **Net Sales** Control (-23.0%)125 **75** Systems -50 Income (23.7%)(18.5%)(-39.8%)

# (2) Segment information for the Second Quarter of the Year Ending May 31, 2014



#### **Transportation Systems Division**

- No change in the Hokuriku and Hokkaido Shinkansen extension
- Shinkansen system development cycle completed for time being
- Delay in system development for overseas railway project
- Decrease in large-scale development for conventional lines

				Unit: Millions of Yen
Business Segment		Year ended May 31, 2013 (Income Ratio)	Year ending May 31, 2014 (Income Ratio)	Change (Percentage of change)
Transportation Systems	Net Sales	277	168	<b>-109</b> (-39.4%)
	Income	<b>39</b> (14.3%)		<b>-66</b> (-)

# (3) Segment information for the Second Quarter of the Year Ending May 31, 2014



#### Particular Information Systems Division

- Newly commissioned crisis management project entered manufacturing phase, gradually expanding
- Environmental resource-related projects expanded
- Overall sales and profits down YOY accompanying the completion of large-scale subcontracting projects for which there was high demand

**Unit: Millions of Yen** 

Business Segment		Year ended May 31, 2013 (Income Ratio)	Year ending May 31, 2014 (Income Ratio)	Change (Percentage of change)
Particular Information Systems	Net Sales	368	248	<b>-120</b> (-32.6%)
	Income	<b>106</b> (28.9%)		

# (4) Segment information for the Second Quarter of the Year Ending May 31, 2014



#### **Embedded Systems Division**

- Although there were some fluctuations in volume, smartphone development was mostly flat
- Steady progress in newly launched vehicle development
- Short-range wireless technologies leveraged to acquire new customers
- SSD (storage devices) development was robust

**Unit: Millions of Yen** 

Business Segment		Year ended May 31, 2013 (Income Ratio)	Year ending May 31, 2014 (Income Ratio)	Change (Percentage of change)
Embedded Systems	Net Sales	358	538	1 <b>79</b> (50.2%)
	Income	<b>47</b> (13.2%)		<b>88</b> (186.6%)

# (5) Segment information for the Second Quarter of the Year Ending May 31, 2014



#### **Industrial & Public Systems Division**

- IC card system development was robust
- Development of content management products performed strongly in response to the expansion of customer operations
- Steady development of newly launched sport-related systems
- Development of public systems such as ETC systems and automated ticket vending machines performed well

Unit: Millions of Yen

Business Segment		Year ended May 31, 2013 (Income Ratio)	Year ending May 31, 2014 (Income Ratio)	Change (Percentage of change)
Industrial & P u b l i c S y s t e m s	Net Sales	370	583	<b>212</b> (57.3%)
	Income	<b>84</b> (22.7%)		<b>53</b> (63.9%)

# (6) Segment information for the Second Quarter of the Year Ending May 31, 2014



**Unit: Millions of Yen** 

#### **IT Management Services Division**

- There was a decline in sales and profits from verification services due to a slowdown in customers' product development, their use of offshore services which caused the occurrence of idle periods
- System development support services performed strongly due to factors including reconstruction demand
- Repair, maintenance, and operation services performed robustly

Change Year ended May 31, Year ending May 31, **Business Segment** (Percentage of 2014 2013 (Income Ratio) (Income Ratio) change) -29 484 454 **Net Sales** Management (-6.1%)Services 87 83 Income (18.0%) (18.4%)(-4.1%)

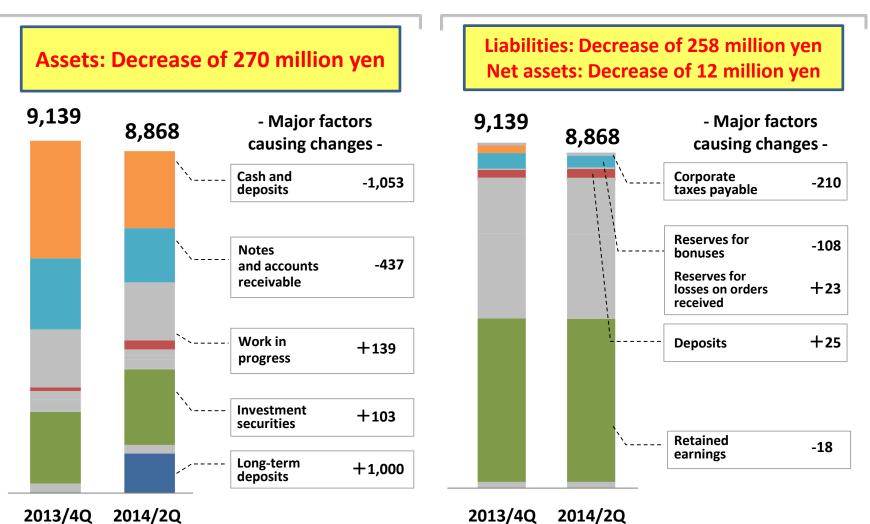
#### Consolidated financial statements



**Unit: Millions of Yen** 

#### **Assets**

#### **Total liabilities and net assets**



### **Financial Indicators (Other)**

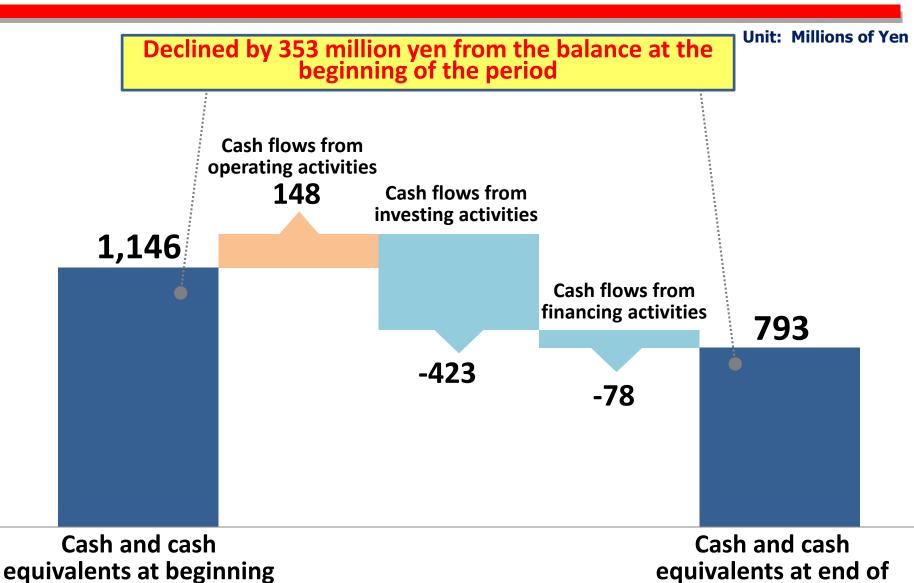


	Year ended May 31, 2013	Second Quarter Year Ending May 31, 2014	(Reference) Second Quarter Year Ended May 31, 2013
Net Assets	¥8,133M	¥8,121M	¥8,061M
Net Assets per Share	¥1,466.86	¥1,464.62	¥1,453.87
Net Income per Share	¥37.59	¥11.58	¥10.16
Capital-to-assets Ratio	89.0%	91.6%	92.1%
Treasury Shares	<b>200,092</b> shares	<b>200,092</b> shares	<b>200,092</b> shares
No. of employees	559	543	532

#### **Consolidated Cash Flows**

of period





period

#### **Contents**



 Consolidated Financial Results for the Second Quarter of the Year Ending May 31, 2014

2. Forecast for the year ending May 31, 2014



#### **Priority issues**

#### 1) Uncover new areas of focus

- (1) Advanced acquisition of technologies (functional safety, formal methods, etc.)
- (2) Continuing industry activities
- (3) Implementation of a company-wide flexible sales system

#### 2) Promote globalization in step with customers

- (1) Standardization (packaging, adoption of shared and international standards)
- (2) Reducing costs
- (3) Actively proposing to customers based on the above perspectives

#### 3) Continue T-SES (Total Software Engineering Services)

In addition to expanding the scope of phases, function, operations, and control, establish a development style to support this and improve added value



#### Status of efforts in response to priority issues

#### 1) Uncover new areas of focus

- Launch advanced technology acquisition projects
- Invited external lecturers to conduct education on object-orientation, functional safety,
   and formal methods
- Active participation in working groups such as JASA (Japan Embedded Systems Technology Association), JSCA (Japan Smart Community Alliance), PMIJ (Project Management Institute of Japan)
- Implementation of cross-organizational sales meetings

#### 2) Promote globalization in step with customers

•Promote offshore development in Dailan, China (expected to grow from 70 M (last year) to 155 M this year)

#### 3) Continue T-SES (Total Software Engineering Service)

- Large-scale subcontracting in Industrial and Public Systems for sports-related systems development
- Bundled subcontracting of multiple functions in conventional line systems development in Transportation Systems

### (1) Outlook for year ending May 31, 2014



#### **Control Systems**

- Aim to expand scope of operations to fields such as substation monitoring, storage batteries, EAM, and cloud technologies
- Continue to propose next-generation systems development for thermal monitoring and control
- Motorization projects for next-generation vehicle to continue to perform well
- Improvement of model development technologies to also improve productivity
- Focus on vehicle functional safety

#### **Transportation Systems**

- Elimination of unprofitable projects, improvement of profits through a complete overhaul
- Promotion of the expansion of the scope of business and subcontracting
- Promotion of offshore development

### (2) Outlook for year ending May 31, 2014



#### **Particular Information Systems**

- Increase in crisis management-related subcontracting projects, expansion of systems
- In the crisis management applied field of environmental resource-related projects, gain new customers such as those for a satellite image systems project
- Develop new areas utilizing skills such as mathematical calculations and new algorithms

### **Embedded Systems**

- Leverage short-range wire technologies to develop new customers with a focus on parts manufacturers
- In vehicular information systems, new projects to enter the full-fledged development phase, systems to be expanded
- Use current semiconductor-related technologies for deployment to new customers

(3) Outlook for year ending May 31, 2014



#### **Industrial & Public Information Systems**

- Aim to complete sports-related systems, strengthen proposal for secondary development
- Busy in response to next-generation equipment for station dministration devices and consumption tax support
- Continue promotion of subcontracting, offshore development

#### **IT Management Services**

- Strengthen systems development education, expand operations
- Expand verifications services to include hardware verification
- Expand services from simple operation services to all areas of the IT service management field

### Planned Numerical Consolidated Targets for the Year Ending May 31, 2014



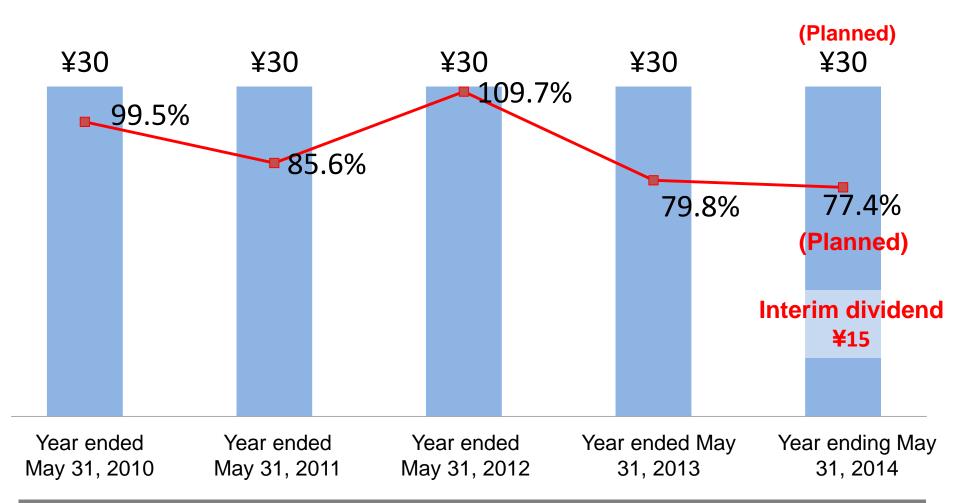
Unit: In Millions of Yen

	Year ended May 31, 2013 [Actual]	Year ending May 31, 2014 [Plan]	Change (Percentage of Change)
Net Sales	5,230	5,300	<b>69</b> (1.3%)
Operating Income (Operating Income Ratio)	<b>316</b> (6.1%)	<b>340</b> (6.4%)	<b>23</b> (7.4%)
Ordinary Income (Ordinary Income Ratio)	<b>366</b> (7.0%)	<b>385</b> (7.3%)	<b>18</b> (5.0%)
Current Net Income (Net Income Ratio)	<b>208</b> (4.0%)	<b>215</b> (4.1%)	<b>6</b> (3.1%)

#### **Trend in Shareholder Dividends**



We will position the return of our profits to our shareholders as a key managerial policy, executing it with the ongoing provision of stable dividends and a dividend payout ratio of over 50% as our target.



### In Closing



We will raise corporate value through T-SES\* and contribute to safety, security, comfort and convenience in the social infrastructure field.

\*T-SES = Total Software Engineering Services

#### **Disclaimer**

This material contains "forward-looking statements" based on current forecasts and assumptions. Japan Process Development Co., Ltd. in no way warrants the realization of such forward-looking statements, which are subject to risks and uncertainties that could cause actual outcomes and results to differ from these statements.

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