Digital Information Technologies Corporation



Financial Results for the Fiscal Year Ended June 2021

(TSE1: 3916) August 2021

1. Financial Results for FY6/2021

2. Key Measures and Business Forecasts for FY6/2022



Financial Results for FY6/2021



FY6/2021 Financial Summary

- Sales and profits grew for 11 consecutive years
- Operating income margin rose by 1.9 percentage points to 11.9%

Net sales: 14,444 million yen (+7.0% YoY)

Operating income: 1,722 million yen

(+27.3% YoY)

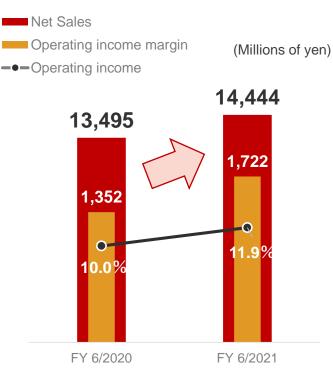
Operating income 11.9%

margin: (+1.9 ppt. YoY)

Dividends: 24 yen (full-year)

(+4 yen YoY. Forecast for FY6/2022: +6 yen)

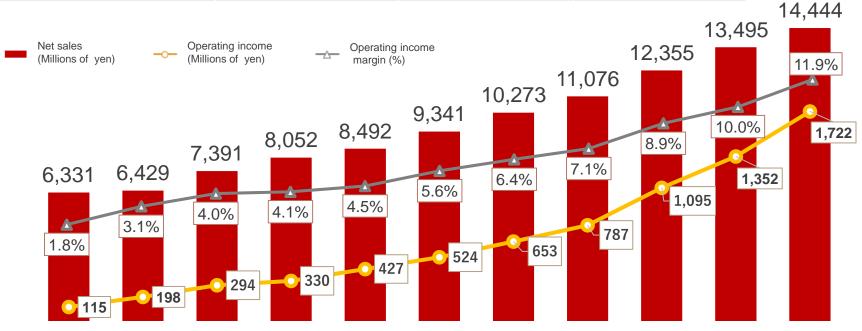
Changes in results



Trends of Business Results

■ Achieved Mid-Term Management Targets "Triple 10" one year ahead of schedule

Mid-Term Management Targets "Triple 10"	Net Sales 10 billion yen	Operating income 1 billion yen	Operating income margin 10%
Planning target year	FY6/2017	FY6/2019	FY6/2021
Achieved year	FY6/2017	FY6/2019	FY6/2020



FY6/2011 FY6/2012 FY6/2013 FY6/2014 FY6/2015 FY6/2016 FY6/2017 FY6/2018 FY6/2019 FY6/2020 FY6/2021

FY6/2021 Overview by Segment

Growth in the Software Development Business as our core business overall drove strong performance

■ Software Development Business (Net sales +8.5% YoY)

- In the Business Solutions Unit (+9.8% year-on-year), we saw substantial increases in sales and profits even under the COVID-19 crisis due to the success of business portfolio revisions. In the Business System Development, pharmaceutical, public sector, and ERP-related projects grew, while in operation support, there was also a large increase in sales from new customers.
- In the Embedded Solutions Unit (+5.0% year-on-year), sales and profits increased steadily as a result of measures taken to deal with the anticipated impact of COVID-19 in the automotive sector. In the Embedded System Development, sales of automotive systems remained unchanged from the previous year, and sales of semiconductor-related, industrial-related, and IoT-related projects grew. In the Embedded System Verification, sales of 5G-related systems grew, resulting in growth in both businesses.
- In the Original Product Unit (+16.8% year-on-year), we saw steady growth in xoBlos and greater growth in WebARGUS than in the past, although there are constraints on business interviews due to COVID-19. In addition, DD-CONNECT, an electronic contracting cloud service launched in 2Q, saw an increase in the number of projects with high order probability, mainly in the housing construction industry.
- In the Systems Sales Business (Net sales -18.1% year-on-year), despite efforts to promote sales using IT introduction subsidies, sales and profits both fell sharply due to the absence of the special demand for reduced tax rate support in the previous fiscal year.

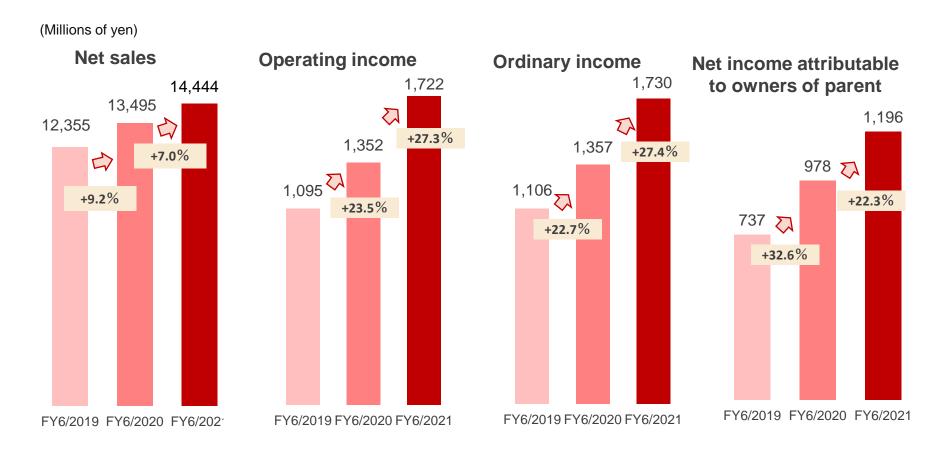
Summary of Consolidated Financial Results for FY6/2021

■ Significant improvement in operating income margin due to combination of qualitative improvement in business scope and lower expenses due to COVID-19.

(Millions of yen)	FY6/2020 Result	Composition %	FY6/2021 Result	Composition %	YoY %
Net sales	13,495	100.0%	14,444	100.0%	+7.0%
Gross profit	3,323	24.6%	3,574	24.7%	+7.6%
SG&A	1,971	14.6%	1,852	12.8%	△6.0%
Operating income	1,352	10.0%	1,722	11.9%	+27.3%
Ordinary income	1,357	10.1%	1,730	12.0%	+27.4%
Net income attributable to owners of parent	978	7.2%	1,196	8.3%	+22.3%

FY6/2020 Financial Highlights

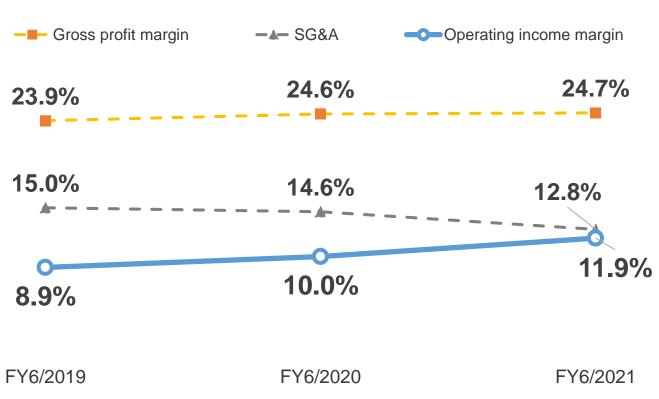
Both net sales and profits achieved record highs.



Changes in Operating Income Margin

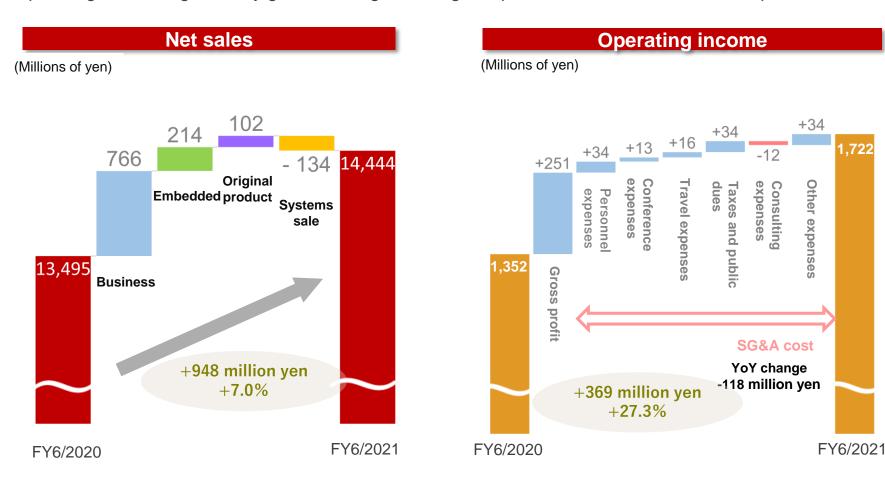
■ The increase in the operating margin this fiscal year was due to qualitative improvements in the business and lower costs associated with COVID-19.

Ratio of each profit and R&D expenses to sales



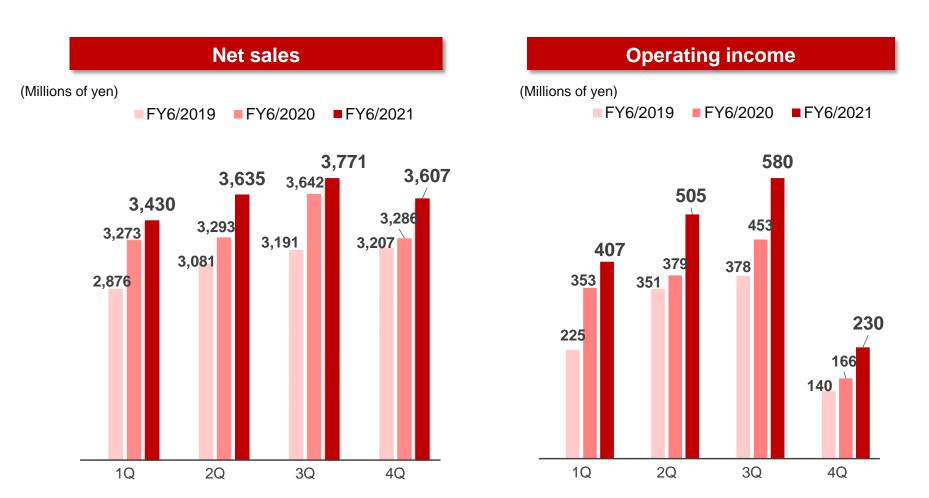
Factors behind Changes in Net Sales and Operating Income (YoY)

- Sales were healthy in the Business Solutions Unit, and have grown steadily also in the Original Product Unit.
- Operating income significantly grew due to growth in gross profit and reduction in SG&A expenses

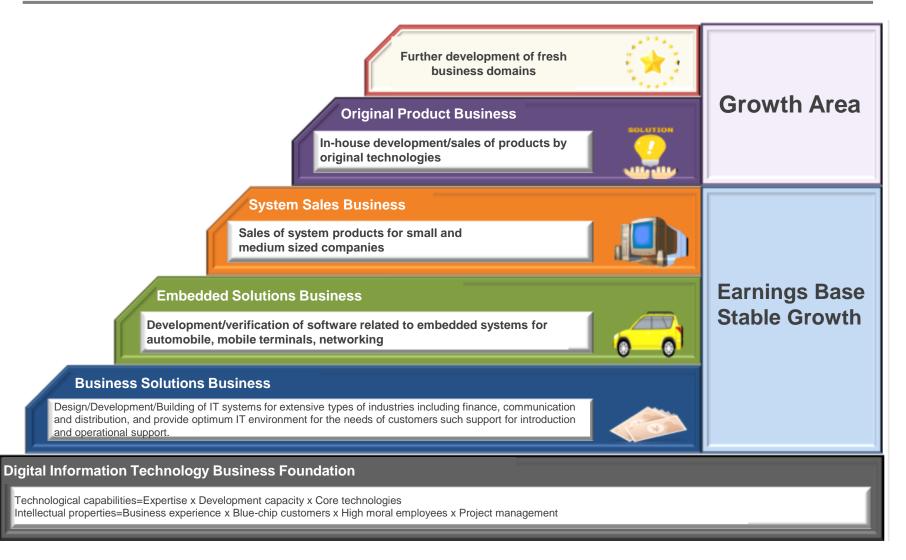


Quarterly Net Sales & Operating Income

■ Record-high net sales and operating income in each accounting period



Business Domains: Positioning of Each Business



Business Segment and Composition of Sales

■ The Business Solutions Unit (particularly operational support) and the Original Product Unit grew.

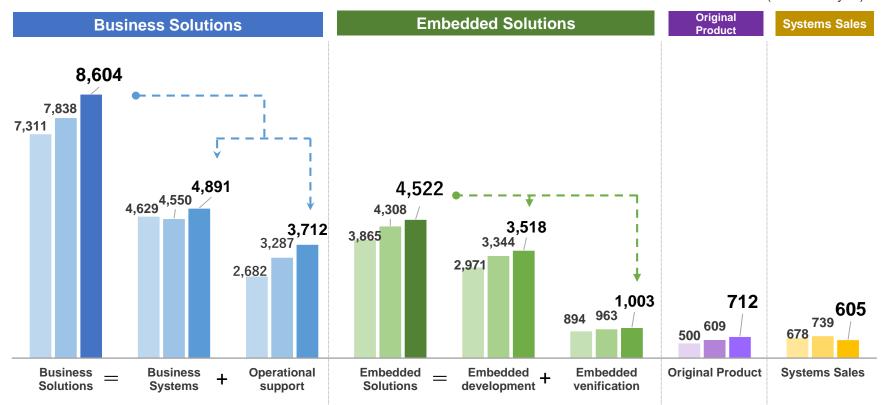
	Businesses segment	Classification	FY6/2019 Net sales Composition	FY6/2020 Net sales Composition	FY6/2020 Net sales Composition
	Software development Business		94.5%	94.5%	95.8%
	Business Solutions Unit	Business	59.2%	58.1%	59.6%
	Business System Development	Bases	63.3%	58.1%	56.8%
	Operational Support		36.7%	41.9%	43.2%
	Embedded Solutions Unit	Business Bases	31.3%	31.9%	31.3%
	Embedded Product Development		76.9%	77.6%	77.8%
	Embedded Product Verification		23.1%	22.4%	22.2%
	Original Product Unit	Growth Field	4.0%	4.5%	4.9%
S	Systems Sales Business		5.5%	5.5%	4.2%

Sales by Business Segment

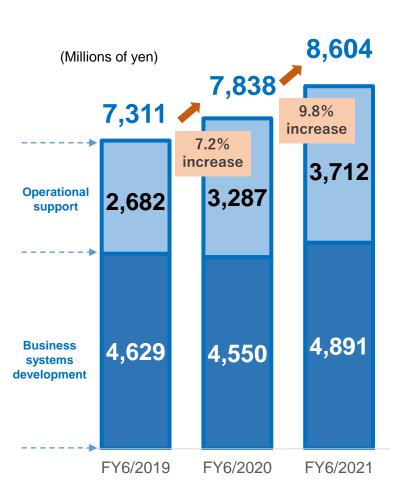
- We thrust aside the impact of the COVID-19 crisis to surpass the results recorded in the previous year in the Embedded Solutions Unit.
- The sales of the Systems Sales Business dropped considerably due to the absence in special demand.

Net Sales by Business (Graphs from left to right: FY6/2019, FY6/2020, FY6/2021)

(Millions of yen)



Net Sales by Segment: Business Solutions Unit

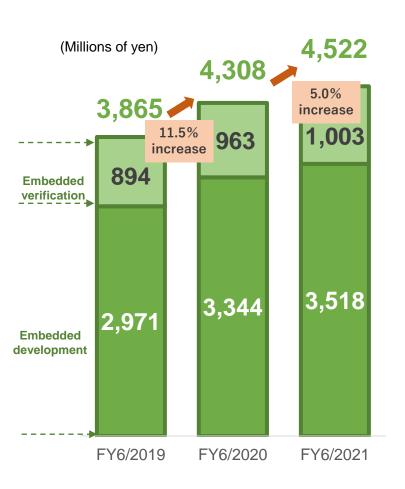


Net sales: 8,604 million yen YoY change: +9.8%

In the business as a whole, profitability continued to improve steadily, mainly with existing customers.

- In business system development, sales of mainstay financial systems are gradually declining due to a review of the business portfolio. However, sales of ERP-related systems (in particular, SAP), which have high profit margins, and medical and public-related systems increased.
- In operational support, the impact of COVID-19 was minor. Accordingly, we increased the volume of our transactions with new customers we have cultivated over the past year or two in addition to existing major customers. Therefore, both sales and profit grew significantly.

Net Sales by Segment: Embedded Solutions Unit



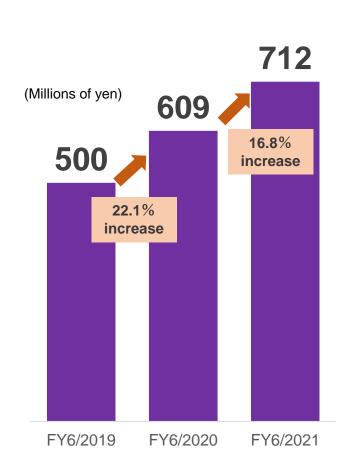
Net sales: 4,522 million yen YoY change: +5.0%

In the business as a whole, we took measures assuming the impact of COVID-19 on the automobile-related business, thanks to which results surpassed the previous year.

- In the embedded system development, sales and profits both increased year-on-year due to significant growth in semiconductor and IoT-related projects, as well as progress in market development for industrial systems, while sales of automotive systems remained unchanged from the previous year.
- In embedded system verification, 5G-related (mobile devices and base stations) covered the decline in automotive systems, and both sales and earnings exceeded the previous year's level.







Net sales: 712 million yen YoY change: +16.8%

In the entire business, results surpassed the previous year despite restrictions on face-to-face sales due to COVID-19.

■[WebARGUS: Cybersecurity product]

Large-scale customers started full-scale operation, and the collaboration with external security firms continued for enriching the lineup of comprehensive security services, so sales grew more.

■ [xoBlos: Operational efficiency products]

The sales system we operate jointly with the subsidiary DIT Marketing Services was strengthened, and we proceeded with the xoBlos Plus one concept linked with other products, such as RPA and ERP. Then, sales expanded steadily.

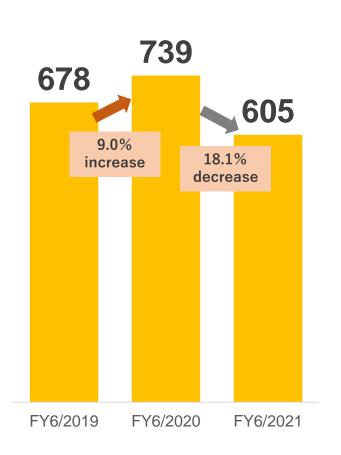
■ [DD-CONNECT]

(Electronic Contract Outsourcing)

Started providing services in October, and the number of projects with increase in projects with high order probability, mainly in the housing construction industry.

Net Sales by Segment: Systems Sales Business





Net sales: 605 million yen YoY change: -18.1%

Overall business was significantly lower than the previous year due to the absence of special demand, which was seen in the previous year.

- ■We conducted sales promotion by utilizing the subsidy for installing IT, but sales and profit dropped considerably, due to the recoil from the special demand for dealing with the reduced tax rate at the time of the consumption tax hike in the previous year.
 - * The Systems Sales Business mainly sells Rakuichi, a core system for business support and management support for small and mediumsized companies manufactured by Casio Computer Co., Ltd.

Balance Sheet

■ Debt-free management with 70.9% equity ratio

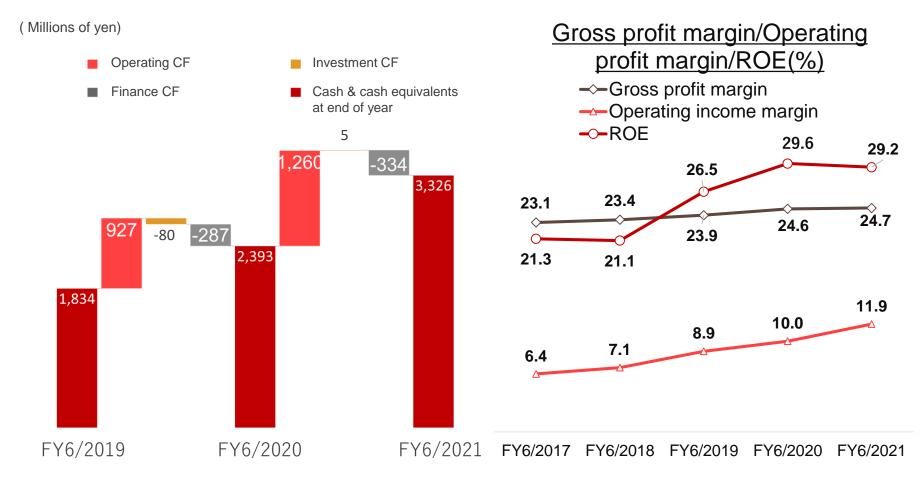
(Millions of yen)

	End-Jun. 2020	End-Jun. 2021	Change
Cash and deposits	2,399	3,333	933
Accounts receivable	1,905	2,084	179
Work in prgress	208	131	-76
Others	78	116	38
Total current assets	4,590	5,664	1,074
Property, plant and equipment	120	110	-10
Intangible fixed assets	23	15	-7
Investments and other assets	630	598	-31
Total fixed assets	774	724	-49
Total assets	5,364	6,388	1,024

	End-Jun. 2020	End-Jun. 2021	Change
Notes and accounts payable - trade	417	487	69
Short-term borrowings			_
Other	1,217	1,263	45
Total current liabilities	1,634	1,750	115
Long-term debt	_		_
Others	68	111	42
Total fixed liabilities	68	111	42
Total liabilities	1,703	1,861	157
Capital stock	453	453	_
Capital surplus	459	459	_
Retained earnings	2,747	3,614	866
Total net assets	3,660	4,526	866
Total liabilities and net assets	5,364	6,388	1,024

Cash Flows

Cash increased significantly due to an increase in operating CF.



Key Measures and Business Forecasts for FY6/2022

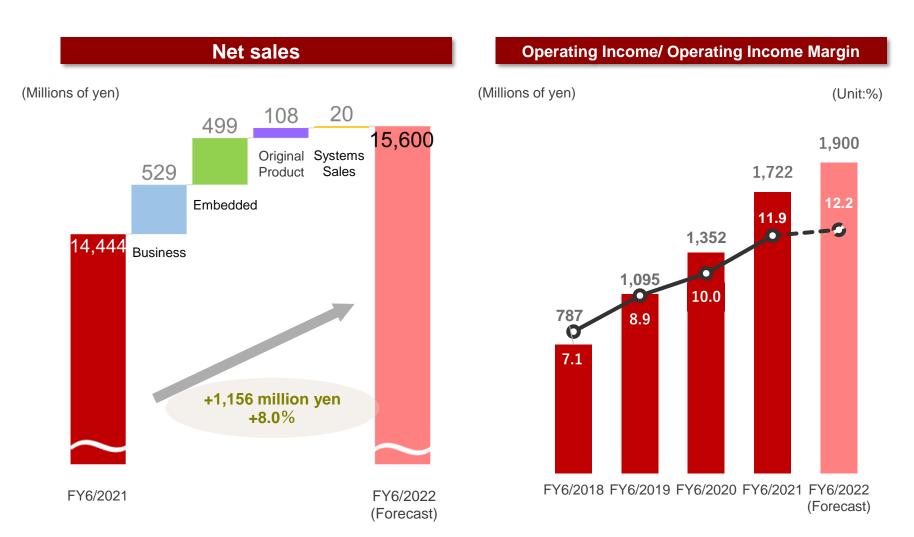


Business Forecasts for FY6/2022

■ Aim to increase sales and profits by promoting business based on the two pillars of "stabilizing the business foundation" and "strengthening growth factors".

(Millions of yen)	FY6/2021 Result	Composition %	FY6/2022 Forecast	Composition %	Year on year %
Net sales	14,444	100.0%	15,600	100.0%	+8.0%
Operating income	1,722	11.9%	1,900	12.2%	+10.3%
Ordinary income	1,730	12.0%	1,900	12.2%	+9.8%
Net income attributable to owners of parent	1,196	8.3%	1,318	8.4%	+10.2%

Key KPIs (Net sales, Operating Income/ Operating Income Margin)



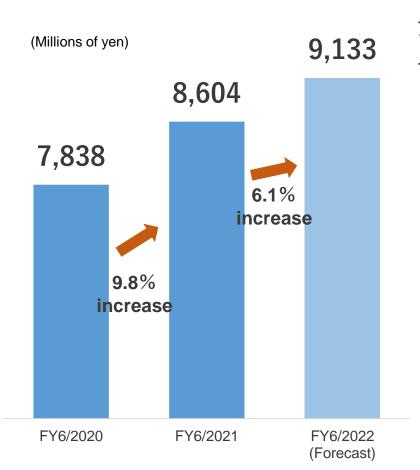
Business Forecasts by Segment

• In the Software Development Business, we plan to increase sales by 8.2% YoY, and in the Original Product Unit, we aim to increase sales by 15.2%.

(Millions of yen)

Business Segment		FY6/2021 Net sales	FY6/2022 Net sales Forecast	Change	% Change	Composition
Software Development Business		13,838	14,975	1,136	8.2%	96.0%
	Business Solutions Unit	8,604	9,133	529	6.1%	58.5%
	Embedded Solutions Unit	4,522	5,022	500	11.0%	32.2%
	Original Product Unit	712	820	108	15.2%	5.3%
System Sales Business		605	625	20	3.2%	4.0%
Total		14,444	15,600	1,156	8.0%	

Forecast by Segment: Business Solutions Unit



Net sales: 9,133 million yen YoY change: +6.1%

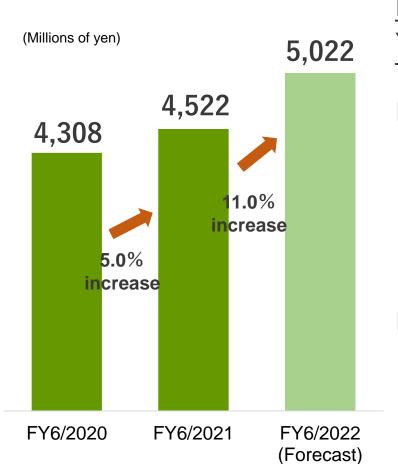
- The Business System Development is spreading across a wider range of industries, and we aim to expand the scale of our business and improve profits by building a system that can capture demand regardless of industry.
- The Operation Support Business is an area that is not so much affected by COVID-19, and we aim to continue to expand the scale of the business and improve profits by responding appropriately to demand.

Priority Measures by Segment: Business Solutions Unit

In addition to cultivating existing customers, the Company is developing new customers, and it is aiming for growth through the following measures.

	Priority Measures
1.	In addition to the financial sector, which is our strength, we are expanding into pharmaceuticals, telecommunications, and ERP (SAP, etc.) fields
2.	Increase orders for technology projects that promote DX, such as cloud and AI
3.	Expand direct contracts with end-users and promote service proposal-based business
4.	Increase the ratio of contract projects and thoroughly implement project management
5.	Utilize local offices as "Advanced Near Shore Development Center" to expand business

Forecast by Segment: Embedded Solutions Unit



Net sales 5,022 million yen YoY change +11.0%

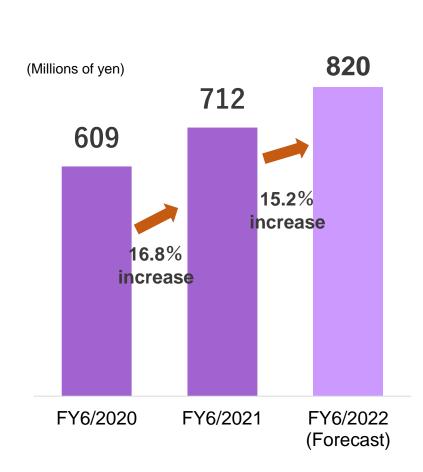
- In the embedded system development, the Company aims to grow by striving to increase its share of transactions with existing high-quality customers in the automotive, semiconductor, and industrial equipment fields, as well as expanding its IoT-related projects.
- The Company aims to grow embedded system verification by expanding the domains of automotive, medical-equipment, and 5G-related products.

Priority Measures by Segment: Embedded Solutions Unit

It is anticipated that the impact of COVID-19 will continue, but it is responsible for many core areas with high social needs, and it aims for growth through the following measures.

	Priority Measures
1.	Maintain and expand the automobile sector (automated driving, automotive communication devices, safety standards) and expand the industrial equipment sector
2.	Expand the IoT across industries such as automobiles (development of communication modules) and consumer electronics (development of an IoT service platform for kitchen appliances and expansion of its services)
3.	In the automotive field, we aim to win projects in the mass-production development field, as well as in the advanced development field
4.	Aim to complete standardization of embedded verification to improve quality and expand operations





Net sales 820 million yen **YoY change** +15.2%

All of these products can be even more effective in the new normal society under the COVID-19 disaster, and we are aiming for steady growth.

- Growth is expected in response to further rising demand for cyber security.
- Growth is expected by riding the trend of work style reform.

Priority Measures by Segment: Original Product Unit WAWehARGUS*



Inquiries have been increasing, and growth is expected through the following measures.

	Priority Measures :WebARGUS
1.	Proactively approach to large scale users, mainly financial institutions, based on our experience
2.	Provide total security services under DIT Security Brand • Promote activities through joint seminars with partner companies • Strengthen lineup of cyber security products
3.	Provision of cyber security services in our own cloud environment
4.	Enhance engagement with customers through Web advertising, webinars, and DM
5.	Introduce IoT-version WebARGUS based on the concept of system resilience (self-detection and self-restoration)

Priority Measures by Segment: Original Product Unit



Demand is expected to expand further through the following measures.

	Priority Measures : xoBlos
1.	As cumulative number of users exceeded 515 companies, further strengthen sales to large-scale users
2.	Strengthen user support and increase licenses from existing customers
3.	Expand sales opportunities by actively promoting the Plus One Concept (collaboration with RPA, ERP, and other systems).
4.	Provision of report processing services in a cloud environment
5.	Commercialize xoBlos based RPA-managed portals and provide its services

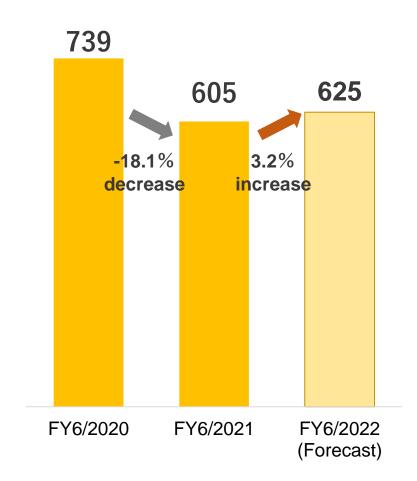
Implement the following measures to expand new business areas.

	Priority Measures : New Product · DX
1.	Aim for full-scale development of DD-CONNECT, an electronic contract outsourcing service
2.	Aim to cultivate markets and receive orders as soon as possible with the launch of sales of ShieldCMS *CMS: Content Management System is a general term for systems that integrate and systematically manage digital content such as the text and images that make up web content and perform the necessary processing such as distribution.
3.	New services responding to the New Normal society and SDGs under the COVID-19 crisis Provides DX-related services (AI, RPA, voice recognition, etc.) *SDGs: Sustainable Development Goals, the United Nations' international goals for sustainable development, consisting of 17 global goals and 169 targets.

Forecast by Segment: Systems Sales Business



(Millions of yen)



Net sales 625 million yen YoY change +3.2%

The plan is expected to be a reaction to the absence of special demand in the previous fiscal year.

- For the mainstay Rakuichi business, the Company aims to increase sales by strengthening support and proposals that are useful to customers.
- Approach higher level customers than existing customers to increase revenue.

^{*} Rakuichi is a business and management support system for SMEs manufactured by Casio Computer Co., Ltd.

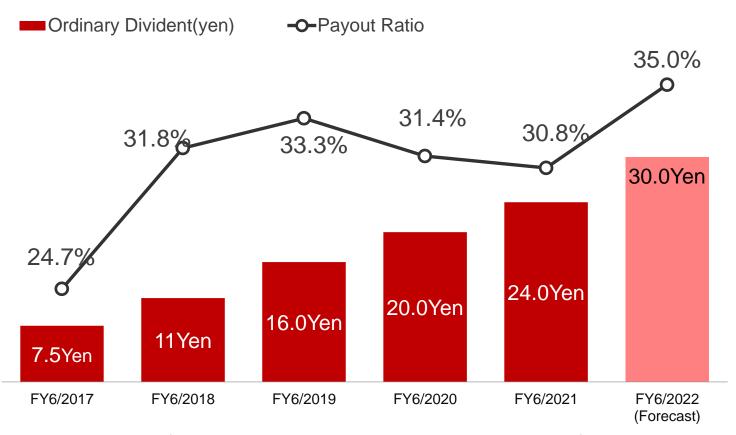
Priority Measures by segment: Systems Sales Business

We aim to secure more sales than planned through the following measures.

Priority Measures	
1.	Aiming for long-term stable transactions, we will work to contribute to the promotion of DX among small and medium-sized companies.
2.	Strengthen proposals for a variety of services that customers need, such as printers, networks and security products.
3.	Cultivate new customers by proposing specialized business packages, etc. for companies that are larger than existing customers

Return to Shareholders (Dividends + Purchase of Treasury Stocks)

■ Increase payout ratio from the current 30% to 35% or more in FY6/2021



- · Payout ratio = Total amount of dividend payment ÷ Net income attributable to owners of parent
- · In October 2016 and April 2018, implimented 1:2 stock split, and indicated annual dividend per share after split.
- In 6/18 implemented purchase of trasury stocks of 136 million yen (Overall payout ratio 57.5%).



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