(Delayed)

# Results of Operations for the First Quarter of FY2021

6 May, 2021 CYBERNET SYSTEMS CO., LTD.



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# Business Summary of Financial Results for the First Quarter of the Fiscal Year Ending December 31, 2021



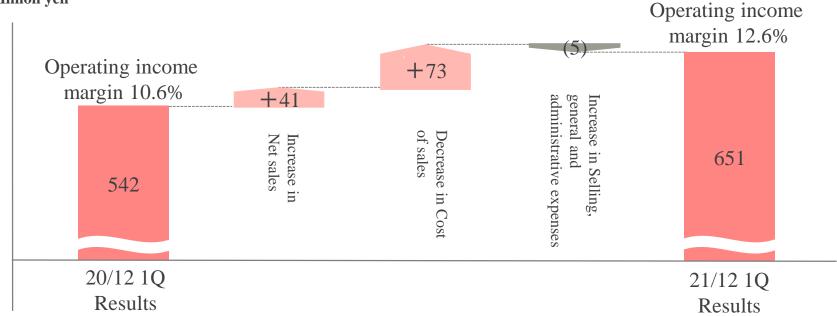
### [Consolidated] Business Summary

Net sales were +0.8% year on year, to 5,160 million yen. Operating income was 651 million yen (+20.1% year on year), Ordinary income was 638million yen (+10.3% year on year), and Profit attributable to owners of parent was 408 million yen (+2.4% year on year).

**Million ven** YoY YoY 21/12 10 Change Change 20/12 10 21/12 10 Change Change Amount % From Plan From Plan **Results Results** Amount % Plan Net sales 5,119 +41+0.8% 5,160 5,150 +10+0.2% Operating income **651** +109+20.1% 542 **620** +31+5.1% Operating income margin 10.6% 12.6% +2.0pt 12.0% +0.6pt Ordinary income 578 638 +59+10.3%+23615 +3.8%Ordinary income margin 11.3% 12.4% +1.1pt 11.9% +0.5pt +9 +2.4%**400** +8+2.1%Profit attributable to owners of parent 398 408 7.8% 7.9% +0.1pt 7.8% +0.1pt Profit attributable to owners of parent margin

## [Consolidated] Changes in Operating Income (YoY comparison)

Million yen



#### Main Causes of Year-on-Year Changes

Item	Causes of Changes
Net sales	Increase due to increase in sales of overseas subsidiaries in Asia.
Cost of sales	Increase due to decrease in Cost of products sold as results of changes in the sales mix.
Selling, general and administrative expenses	Decrease due to increase in marketing expenses, although decrease in business trip expenses, etc.

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# [Consolidated] Balance Sheet

[Consondated]	Dalanc	Million yen		
	20/12	21/12 1Q	YoY Change Amount	
Current assets	20,205	19,735	(470)	
Cash and deposits	4,418	5,648	+1,229	
Notes and accounts receivable-trade	4,440	4,750	+310	
Short-term investment securities	6,000	5,000	(1,000)	(i)
Short-term loans receivable	4,469	3,494	(974)	(ii)
Others	876	841	(35)	
Noncurrent assets	2,037	1,983	(54)	
Property, plant and equipment	387	399	+12	
Intangible assets	718	772	+53	
Investments and other assets	931	810	(120)	
Total Assets	22,242	21,718	(524)	
Current liabilities	6,488	5,852	(636)	
Accounts payable-trade	1,482	1,977	+494	
Income taxes payable	406	84	(322)	
Advances received	2,006	2,070	+64	
Provision for bonuses	651	176	(474)	
Others	1,940	1,543	(397)	
Noncurrent liabilities	1,273	1,269	(4)	
Provision for retirement benefits	1,240	1,233	(6)	
Others	33	36	+2	
Total liabilities	7,762	7,122	(640)	
Total net assets	14,480	14,595	+115	
Total liabilities and net assets	22,242	21,718	(524)	

#### Main Causes of Changes from the End of the Previous Fiscal Year

- (i) Short-term investment securities (down 1,000 million yen from the end of the previous fiscal year)
  - Decrease in held-to-maturity securities for short-term fund management : -1,000 million yen.
- (ii) Short-term loans receivable (down 974 million yen from the end of the previous fiscal year)
  - Decrease in CMS (Cash Management System) balance to the parent company : -974 million yen.

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## [Consolidated] Cash Flow Statement

			Million yen
	20/12 1Q	<b>21/12 1Q</b>	YoY
			Change
	Results	Results	Amount
Net cash provided by operating activities	(90)	(105)	(14)
Net cash provided by investing activities	42	633	+590
Net cash provided by financing activities	(386)	(453)	(66)
Effect of exchange rate change on cash and cash equivalents	(68)	148	+216
Net increase (decrease) in cash and cash equivalents	(502)	222	+725
Cash and cash equivalents at beginning of period	9,935	10,337	+402
Cash and cash equivalents at end of period	9,433	10,560	+1,127

#### Main Causes of Year-on-Year Changes

Item	Causes of Changes			
Net cash provided by operating activities	Decrease due to decrease in accounts payable, etc.			
Net cash provided by investing activities	Increased due to increase in collection of loans receivable, etc.			
Net cash provided by financing activities	Decreased due to increase in payment of dividends.			

# [Consolidated] Quarterly Net sales



# [Consolidated] Overview of Results by Segment

Million yen

	20/12	20/12 1Q 21/12 10		2 1Q	YoY	YoY
	Results	Component ratio	Results	Component ratio	Change Amount	Change %
Total Net sales	5,119	100.0%	5,160	100.0%	+41	+0.8%
CAE	3,962	77.4%	4,136	80.2%	+174	+4.4%
IT	1,156	22.6%	1,023	19.8%	(133)	(11.5%)
Elimination	_	—	—	—	—	_
Total Operating income	542	—	651	_	+109	+20.1%
CAE	785	—	848	_	+63	+8.1%
IT	96	—	158	—	+62	+64.8%
Elimination	(339)	—	(356)	—	(17)	_

(Note) The classification of reportable segment changed from this time. The segment information for the same period of the previous year is based on the classification of reportable segment after this change.

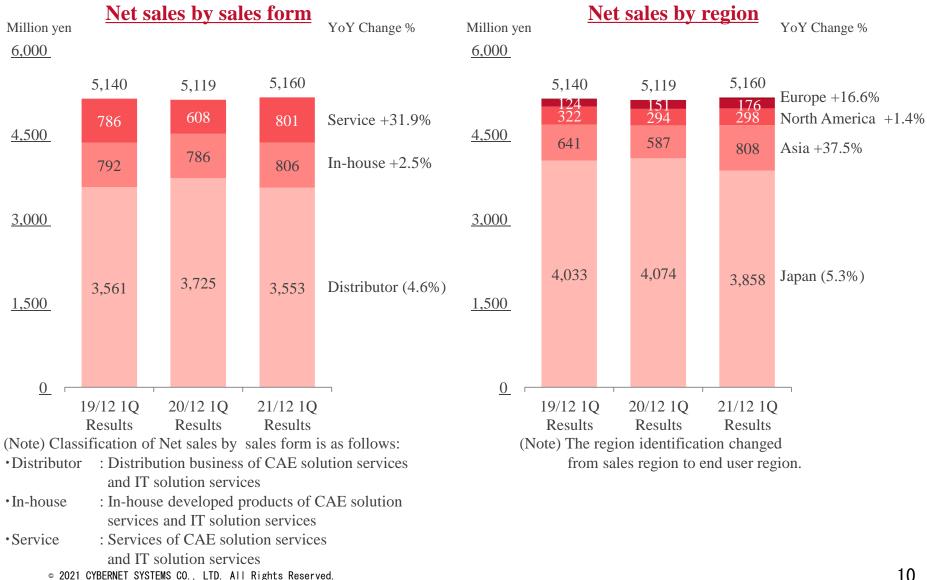
#### **Points of Results by Segment**

Segment	Point
CAE	Net sales increased because sales of overseas subsidiaries in Asia was strong. Operating income increased due to decrease in expenses such as business trip expenses, etc.
IT	Net sales decreased due to sluggish of sales of end point security products. etc. Operating income increased due to strong sales in other fields, etc.

(Note) CAE : CAE Solution Services IT : IT Solution Services

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# [Consolidated] Composition of Net sales



### [Consolidated] Net sales by sales form

<First quarter of the fiscal year>

Million yen

	20/12	20/12 1Q		21/12 1Q		YoY
		Component	Component			Change
	Results	ratio	Results	ratio	Amount	%
Distributor	3,725	72.8%	3,553	68.8%	(172)	(4.6%)
In-house	786	15.4%	806	15.6%	+19	+2.5%
Service	608	11.9%	801	15.5%	+193	+31.9%
Total	5,119	100.0%	5,160	100.0%	+41	+0.8%

## [Consolidated] Net sales by region

#### <First quarter of the fiscal year>

Million yen

	20/12 1Q		21/12 1Q		YoY	YoY
	Results	Component ratio	Results	Component ratio	Change Amount	Change %
Japan	4,074	79.6%		74.8%	(216)	(5.3%)
Asia	587	11.5%	808	15.7%	+220	+37.5%
North America	294	5.8%	298	5.8%	+4	+1.4%
Europe	151	3.0%	176	3.4%	+25	+16.6%
Others	10	0.2%	18	0.4%	+7	+75.0%
Total	5,119	100.0%	5,160	100.0%	+41	+0.8%

(Note) The region identification changed from sales region to end user region.

## Our Initiatives in first quarter under COVID-19 pandemic

In the first quarter, we held 88 online events and seminars (total participants was 5,314 (in Q1 of 2020, we held 3 online events and total participants was 137 )) to increase contact points with customers and increase sales leads.

[Non-consolidated] Our main online events and seminars

Segment	<b>Events/Seminars</b>	Event name / Seminar name
	Seminar (organized by Cybernet)	Ansys 2021R1 Release Update Seminar
	<b>Seminar</b> (organized by Cybernet)	Automation and efficiency improvement by Ansys that combines AI and RPA to accelerate DX
CAE	Event	Virtual TECHNO-FRONTIER 2021 Winter
	Event	11th CAE Forum 2021 on Automotive Technology online
	Event	Simulation to visualize the effectiveness of COVID-19 measures
	<b>Seminar</b> (organized by Cybernet)	Introduction of function of Goldfire
IT	Seminar (organized by Cybernet)	Overview of effective use of UEM and IT assets management tools
11	<b>Seminar</b> (organized by Cybernet)	Comparison of Top selling "IT asset management tools"
	Seminar (organized by Cybernet)	What is Zero Trust Security required in the Telework era?

### Our main efforts against COVID-19

Although the impacts of COVID-19 have been prolonged, we are working on safety and prevention of infection of our customers, stakeholders, employees and their families. We recognize "coexistence with viruses = time of "With COVID-19"", and continue to provide services to support societies.

#### **Our main efforts**

For customers and stakeholders	<ul> <li>Change of our seminar method from face-to-face to online</li> <li>Active participation in online events and enhancement of our online seminars ("Ansys 2021R1 Release Update Seminar" was held from March 2nd to 4th, with more than 1,500 participants.)</li> <li>Recommendation of online meeting</li> </ul>
For employees	<ul> <li>Wearing masks / washing hands / use of alcohol disinfection thoroughly</li> <li>Recommendation of staggered working hours of work with flextime system</li> <li>Implementation of work by optimal combination of office work and telework</li> <li>Change of office layout and seating arrangement to keep social distancing</li> </ul>

# Projection for FY2021



### [Consolidated] Projection for FY2021

We plan Net sales +3.4% year on year, to 22,400 million yen. Operating income is 2,700 million yen (-6.2% year on year).

			_	willion yen
	20/12	21/12E	YoY Change	YoY Change
	Results	Projection		%
Net sales	21,665	22,400	+734	+3.4%
Operating income	2,877	2,700	(177)	(6.2%)
Operating income margin	13.3%	12.1%	( <b>1.2pt</b> )	
Ordinary income	2,840	2,670	(170)	(6.0%)
Ordinary income margin	13.1%	11.9%	( <b>1.2pt</b> )	
Profit attributable to owners of parent	1,561	1,680	+118	+7.6%
Profit attributable to owners of parent margin	7.2%	7.5%	+0.3pt	

Million von

# [Consolidated] Dividend Estimate for FY2021

### The projection of dividend is 26.94 yen per share.

					(unit: yen)
	17/12	18/12	19/12	20/12	21/12E
	Results	Results	Results	Results	Projection
Dividend per share	15.05	16.52	20.19	25.05	26.94
Net income per share	30.09	(21.07)	40.38	50.09	53.88
Dividend payout target ratio	50.0%	_	50.0%	50.0%	50.0%
(Ref.) Dividend on equity ratio	3.4%	3.8%	4.8%	5.6%	5.7%

#### **Basic Policies on Profit Distribution**

The Company considers that the policies on shareholder dividends are some of the most important issues, and basically strives to pay steady and continuous dividends, strengthen and expand its earnings base corresponding to the rapid changes and development of industries, and accumulate internal reserves for active business development in the future.

# References



### [Non-consolidated] Net sales by Category of Industry

#### <First quarter of the fiscal year>

Million yen

	20/12 1Q		21/12 1Q		YoY	YoY
	Results	Component ratio	Results	Component ratio	Change Amount	Change %
Electrical equipment	796	19.6%	751	19.7%	(44)	(5.6%)
Machinery and precision machinery	716	17.7%	733	19.3%	+17	+2.4%
Transportation equipment	506	12.5%	557	14.6%	+51	+10.1%
Other manufacturing industries	753	18.6%	628	16.5%	(124)	(16.5%)
Education institution/ government and municipal offices	274	6.8%	260	6.8%	(14)	(5.2%)
<b>Telecommunications industry</b>	237	5.9%	276	7.3%	+38	+16.4%
Others	772	19.0%	601	15.8%	(170)	(22.1%)
Total	4,057	100.0%	3,810	100.0%	(246)	(6.1%)

### [Non-consolidated] Net sales by Contract type

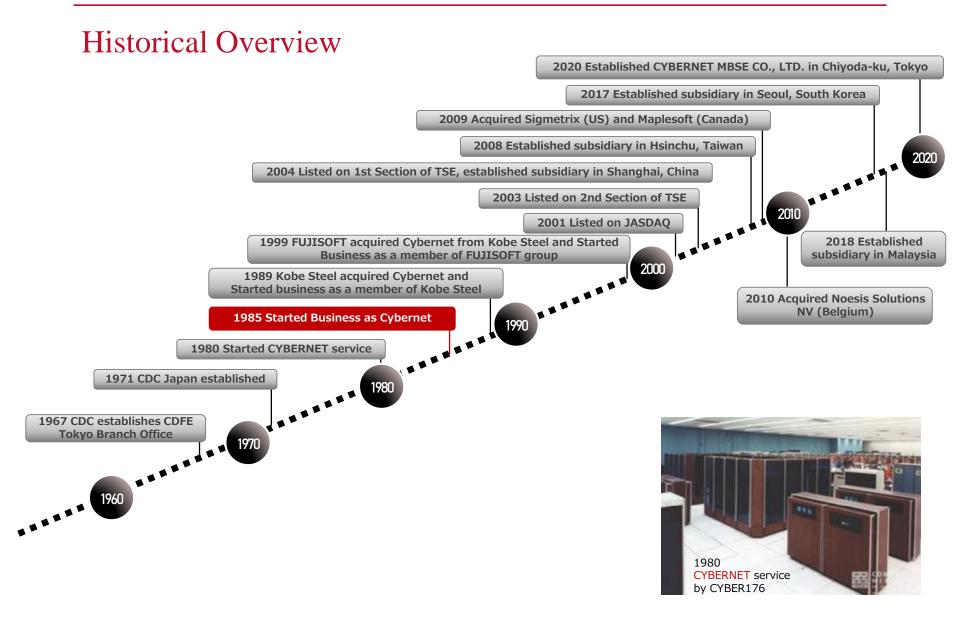
#### <First quarter of the fiscal year>

Million yen

	20/12	20/12 1Q		21/12 1Q		YoY
	Results	Component ratio	Results	Component ratio	Change Amount	Change %
Licenses	3,578	100.0%	3,134	100.0%	(443)	(12.4%)
New licenses	1,284	35.9%	1,005	32.1%	(279)	(21.7%)
Renewals	2,294	64.1%	2,129	67.9%	(164)	(7.2%)
Others	478		676		+197	+41.3%
Total	4,057		3,810		(246)	(6.1%)

### Corporate Overview

Name	Cybernet Systems Co., Ltd. (1st Section of TSE 4312)
Head Office	FUJISOFT Bldg. 3 Kanda-neribeicho, Chiyoda-ku, Tokyo
Branches	Nishi-Nihon Branch Office (Osaka), Chubu Branch Office (Nagoya)
Established	April 17, 1985
Capital	995 million yen
Representative	Representative Director : Reiko Yasue
Number of Employees	Consolidated / 622, Non-Consolidated / 371 (as of December 31, 2020)
Business	CAE, IT, AR/VR visualization and Big data solutions (Software license sales, engineering service, consulting, software development)
Development partners	More than 30 companies mostly located in the US, including such as ANSYS, Inc., Synopsys, Inc., and Broadcom Inc.
Consolidated subsidiaries	<ul> <li>[Domestic subsidiaries] <ul> <li>CYBERNET MBSE Co., Ltd.</li> </ul> </li> <li>[Development subsidiaries] <ul> <li>Sigmetrix, LLC (US)</li> <li>Maplesoft (Canada)</li> <li>Noesis Solutions NV (Belgium)</li> </ul> </li> <li>[Sales subsidiaries] <ul> <li>CYBERNET SYSTEMS (SHANGHAI) CO., LTD. (China)</li> <li>CYBERNET SYSTEMS TAIWAN CO., LTD. (Taiwan)</li> <li>CYFEM Inc. (South Korea)</li> <li>CYBERNET SYSTEMS MALAYSIA SDN.BHD. (Malaysia)</li> </ul> </li> </ul>



### Cybernet's Solution

#### **CAE Solutionsz**

Providing complete support for CAE in a wide variety of fields



- Main application fields
- Mechanical: Structural stress, heat, vibration, noise, fluids
- **Control:** Development of control devices for automobiles and electronic devices
- **Optical/Measurement:** Development of optical lenses, displays, lighting equipment, etc.
- **Electrical:** Design for printed circuit board circuits and high-speed signal transmission

#### **AR, VR & Visualization Solutions**

Connecting "data-to-people" and "people-topeople" with pioneering visualization technologies

- Main application fields
- Visualization:

Simulation, R&D, experimental measurement, data visualization, visualization,

- AR (Augmented Reality)/ VR (Virtual Reality): Artificial Reality, mixed reality, tele-immersion, binocular vision, HMD, simulators
- **Medical:** Medical imaging, CT, MRI, PET, DICOM, ultrasound, radiology, endoscopy

#### **Big Data Solutions**

Supporting the effective use of big data



#### Main application fields

• MAP (data density, outliers, abnormal values, overall shape), similarity judgment between data sets, abnormality detection/monitoring, etc.

#### IoT, Digital Twin &AI Services

Enabling facility maintenance and servitization in the manufacturing industry using IoT



- Main application fields
  - Improve accuracy of failure prediction
  - Labor saving and efficiency improvement of equipment maintenance
  - Collaboration between experiments and CAE

#### **IT Solutions**

Improving security in an IT environment that is becoming more complex and cloud based

- Main application fields
  - Cloud security
  - Endpoint security
  - Email/web security
  - IT asset management
  - IT Infrastructure
  - Manufacturing support

#### **Engineering services**

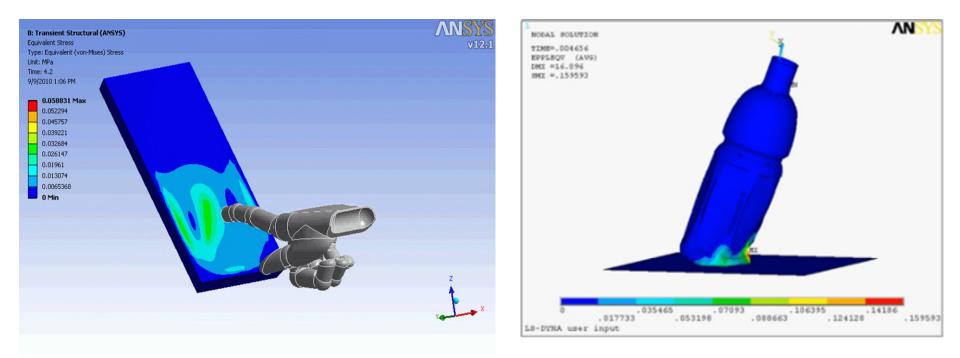
Assisting engineers in problem solving as an expert group



- Main application fields
- Consultation
- MBSE/MBD professional services: Optimization of upstream design, modeling, development environment construction, verification environment construction
- **Contract development/analysis:** Structural analysis, fluids, electromagnetic fields, plastic flow, acoustics, coupling of complex domains, optical design, macro program development

### What is "CAE"?

### Abbreviation of "Computer Aided Engineering"



The tool for predicting functionality and reliability for developing products by virtual experimenting the model designed in computer(CAD\*) \*Computer Aided Design

#### ■ IR Department

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