

# Info Mart Corporation FY12/21 First Quarter Financial Results

April 30, 2021 TSE First (1st) Section (2492)

**⊼** Info Mart Corporation

I. About Infomart · · · P1 II. FY12/21 First Quarter Financial Results · · · P8 **III.** Management Policies **Consolidated Business Forecasts** · · · P14 for FY12/21 **IV.** Return Profits to Shareholders · · · P21

# I. About Infomart

# **Company Overview**

Company Name
Infomart Corporation

(TSE First (1st) Section / Stock code: 2492)

Representative
President and CEO Osamu Nagao

Vice President Naotake Fujita

Headquarters 13th Floor, Shiodome Shibarikyu Building,

1-2-3 Kaigan, Minato-ku, Tokyo, 105-0022, Japan

Nishinihon sales office Yodogawa-ku, Osaka-city

Customer center
Hakata-ku, Fukuoka-city

Established February 13, 1998

Capital
3.2 billion 12.51 million yen Consolidated

Subsidiaries
Infomart International Corporation

Infomart Beijing Consulting Co., Ltd.

No. of employees (connection) 596 (full-time 503 / temporary 93)

URL https://www.infomart.co.jp/

▼ Please enjoy the video showing the world we envision with our BtoB Platforms.

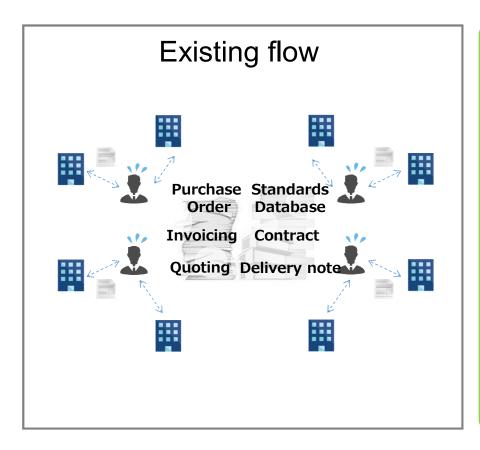
https://www.infomart.co.jp/movie/

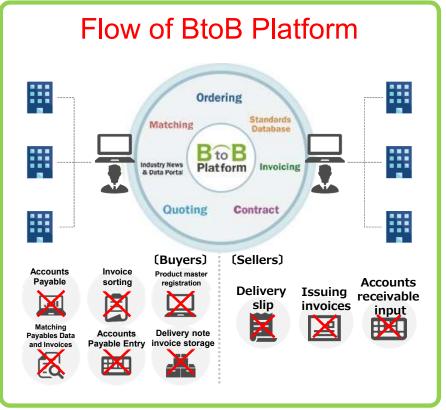


#### **Business Overview**



- Providing <u>a common system</u> as a place for streamlining transactions and exchanges between companies
- Cloud-based systems: Companies can use the same screen with their business partners for daily operations.







### **Characteristics of BtoB Platform**

#### 1. Standardization:

Not customized → Promoting the participation of a large number of businesses → Defactorization → Enhancement of platform usage value

# 2. Digitization:

Electronic data processing → Efficiency enhancement + Management advancement + Minimize environmental impact

#### 3. Low Rate:

Increase in number of users ≠ Increase in proportional cost

High cost effectiveness



### Customer's natural choice = Continued use

Stable recurring revenues: 95% of sales are from monthly system usage fees

→ Profit margin increases when the number of customers exceeds a certain level



BtoB-PF FOOD							
Service	Overview						
B to B Platform Ordering	Electronic ordering between restaurants, wholesalers, and manufacturers. Significant efficiency was achieved from orders received and placed by telephone and fax.						
From February 2003	Decreased verification work due to daily sharing of transaction data, and greatly reduced monthly verification work.						
B Platform Standards Database From April 2005	A tool for managing allergens and origin information to promote food safety and security. Efficiency is improved by electronically managing merchandise standard documents managed in different formats in a unified format.						

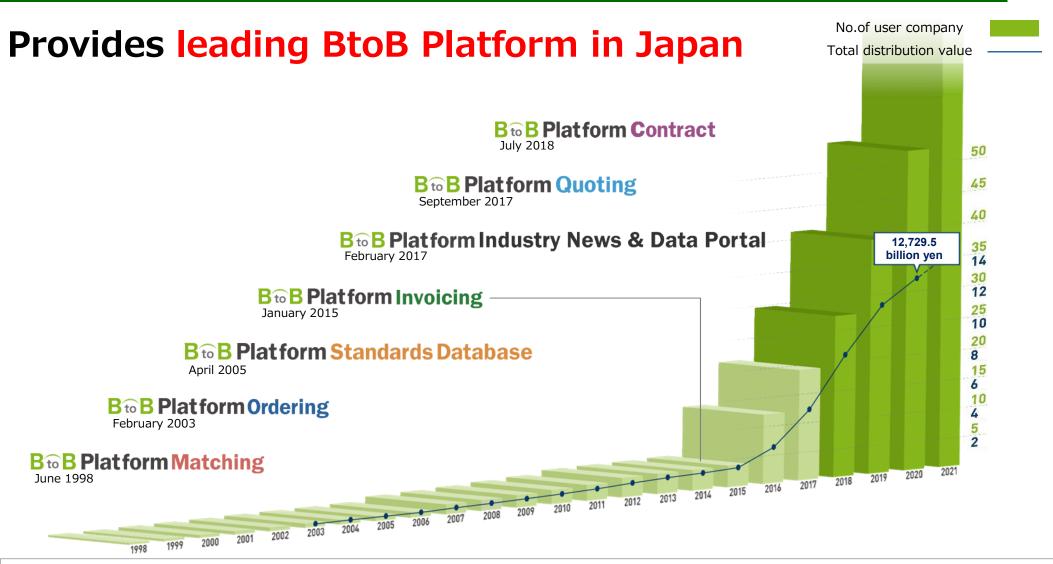
BtoB-PF ES							
Service	Overview						
Bto B Platform Invoicing From January 2015	A system that digitizes both invoicing and receipt operations, regardless of industry. Realize more efficient accounting operations.						
Bto B Platform Contract From July 2018	Signing of business-to-business agreements on a blockchain platform. It also incorporates an internal workflow function to further improve the convenience of business-to-business transactions and achieve paperless operations.						
B Platform Matching From June 1998	A website where buyers and sellers of foodstuffs can match up on the Internet.  Offers one-stop services ranging from the development of business partners to business negotiations, estimates, ordering and receipt, and settlement.						



# **Fee Structure by Service**

Business	Service	Fees (excluding taxes)						
BtoB-PF	BtoB Platform Ordering	<pre>《Monthly usage fee》</pre>			r Company> nly usage fee》(choice: fixed fee or pay-for-use fee) fee: JPY30,000 or-use: 1.2% of monthly transaction amount to JPY100,000 transactions for free) ng IDs: JPY800 per ID			
FOOD	BtoB Platform Standards Database	<a href="mailto:super-company"></a>	⟨Suyer Company⟩       ⟨Wholesaler Ordering Function⟩       ⟨Wholesaler Ordering Function⟩         Monthly system usage fee⟩       ⟨Monthly system usage fee⟩       ⟨Monthly system usage fee⟩         JPY50,000       JPY35,000       •Fixed fee : JPY					
	BtoB Platform Invoicing	<pre><receiving company="">  《Monthly system usage fee》 (Fixed fee) JPY15,000+ (Pay-for-use fee) Number of invoices receiving invoices per month</receiving></pre>			<pre><issuing company="">  《Monthly system usage fee》  (Fixed fee) JPY15,000 + (Pay-for-use fee) Number of invoices issued per month</issuing></pre>			
BtoB-PF ES	BtoB Platform Contract	<pre><gold plan=""> 《Monthly system usage fee》 [Fixed fee] JPY30,000 + [Pay-for-use fee] Number of contract issued and received per month •Up to 100 contracts are included in the fixed fee. •101 or more: JPY50 per contract •In-house storage: Unlimited 《Initial fee》 estimate separately</gold></pre>			<pre><silver plan=""> 《Monthly system usage fee》 [Fixed fee] JPY10,000 + [Pay-for-use fee] Number of contract issued and received per month •1 or more: JPY50 per contract •In-house storage: Up to 3 contracts/month 《Initial fee》 estimate separately</silver></pre>			
	BtoB Platform Matching	<buyer company=""> (Fixed fee) JPY5,000</buyer>			<seller company=""> (Fixed fee) JPY25,000</seller>			

#### **Our business results**



No. of user companies (as of end-March 2021)

566,446 companies

No. of offices
( as of end-March 2021)

1,101,158 offices

Total distribution value

12,729.5 billion yen

# **II.** FY12/21 First Quarter Financial Results

# FY12/21 First Quarter (YoY)

(Million yen / %:YoY)

(Million yen / %: YoY)							
	2021/1Q						
	Actual	YoY					
BtoB-PF FOOD	1,656	-3.3%					
BtoB-PF ES	642	37.9%					
[Sales]	2,299	5.5%					
BtoB-PF FOOD	459	24.8%					
BtoB-PF ES	307	21.8%					
[CoGS]	764	23.9%					
BtoB-PF FOOD	1,197	-11.0%					
BtoB-PF ES	334	57.0%					
【Gross Profit】	1,534	-1.8%					
BtoB-PF FOOD	591	1.8%					
BtoB-PF ES	556	12.9%					
[SG&A]	1,151	6.8%					
BtoB-PF FOOD	605	-20.7%					
BtoB-PF ES	-221	_					
[Operating Profit]	383	-20.8%					
【Recurring Profit】	402	-16.9%					
[Net Income]※	285	-14.4%					

Net income denotes net income attributable to owners of the parent

BtoB-PF FOOD	72.2%	
BtoB-PF ES	52.1%	
High gross profit margin	66.7%	
BtoB-PF FOOD	36.5%	
ОРМ	16.7%	
RPM	17.5%	

#### Sales

#### (BtoB-PF FOOD)

System usage fees from buyer companies increased as the number of companies using BtoB-PF Ordering and BtoB-PF Standards Database increased. On the other hand, seller companies suffered from the impact of the third wave of COVID-19, which reduced the distribution value of foodstuffs and other items for BtoB-PF Ordering. As a result, system usage fees (pay-for-use) from seller companies declined.

#### (BtoB-PF ES)

In BtoB-PF Invoicing, the number of new paid contracts increased mainly from major companies in the food industry and a wide range of industries. The growth is attributable to the progress in streamlining of operations and teleworking due to COVID-19. Along with the start of operations (digitization of invoices), system usage fees and setup sales increased.

#### CoGS

Data center expenses increased due to the reinforcement of the server system in response to the increase in the number of users.

#### SG&A expenses

Personnel expenses increased due to the reinforcement of sales staffs and sales support staffs for business expansion up to last year.

#### Operating profit

Operating profit decreased due to a decrease in sales of BtoB-PF FOOD reflecting the impact of COVID-19, and aggressive investment to accelerate sales growth.

#### Net income

Net income decreased due to an increase in ordinary income.



# FY12/21 First Quarter (vs. Plan)

(	(Mil	lion	yen	/	%:	YoY)	١

								/ %:YoY)
		2021/1Q		2021/2Q	2021/3Q	2021/4Q	2021/F	ull Year
	Plan	Actual	Diff	Plan	Plan	Plan	Plan	YoY
BtoB-PF FOOD	1,606	1,656	50	1,692	1,764	1,837	6,899	3.2%
BtoB-PF ES	579	642	63	648	680	735	2,642	26.7%
[Sales]	2,184	2,299	115	2,339	2,444	2,572	9,540	8.7%
BtoB-PF FOOD	477	459	-18	505	684	677	2,343	41.6%
BtoB-PF ES	325	307	-18	341	383	395	1,444	37.1%
[CoGS]	799	764	-35	843	1,065	1,070	3,779	40.3%
BtoB-PF FOOD	1,128	1,197	69	1,187	1,080	1,160	4,556	-9.5%
BtoB-PF ES	254	334	80	307	297	340	1,198	16.2%
【Gross Profit】	1,385	1,534	149	1,496	1,379	1,502	5,761	-5.3%
BtoB-PF FOOD	646	591	-55	647	622	627	2,543	8.5%
BtoB-PF ES	607	556	-51	653	622	629	2,511	11.6%
[SG&A]	1,255	1,151	-104	1,301	1,246	1,257	5,061	9.8%
BtoB-PF FOOD	482	605	123	541	457	533	2,013	-25.1%
BtoB-PF ES	-354	-221	133	-346	-325	-288	-1,313	7.8%
[Operating Profit]	130	383	253	195	133	245	700	-52.4%
[Recurring Profit]	110	402	292	176	114	226	625	-57.1%
[Net Income]※	75	285	210	119	77	154	425	-58.1%

XNet income denotes net income attributable to owners of the parent

BtoB-PF FOOD	70.3%	72.2%	2.0%	70.2%	61.2%	63.1%	66.0%	
BtoB-PF ES	43.9%	52.1%	8.2%	47.3%	43.7%	46.3%	45.3%	
High gross profit margin	63.4%	66.7%	3.3%	64.0%	56.4%	58.4%	60.4%	
BtoB-PF FOOD	30.0%	36.5%	6.5%	32.0%	25.9%	29.0%	29.2%	
ОРМ	6.0%	16.7%	10.7%	8.3%	5.4%	9.5%	7.3%	
RPM	5.0%	17.5%	12.5%	7.5%	4.6%	8.8%	6.6%	

#### Sales

#### (BtoB-PF FOOD)

The number of new contracts for BtoB-PF Ordering increased from new restaurant formats such as take-away and delivery stores, and from hotels and school meal services. As such, system usage fees and setup sales from buyer companies exceeded our forecasts.

In addition, the distribution value of foodstuffs for BtoB-PF Ordering exceeded our expectations due to the impact of the third wave of COVID-19, and system usage fees from seller companies (pay-for-use) from seller companies exceeded our forecasts.

#### (BtoB-PF ES)

In BtoB-PF Invoicing, system usage fees and setup sales exceeded our forecasts due to an increase in the number of new paid-service contracting companies for receiving and issuing model due to the progress in streamlining of operations and teleworking.

In addition, owing to steady progress in its operation (digitization of invoices), system usage fees and setup sales increased.

#### CoGS

Delay in recording of data center expenses and software depreciation expenses were delayed after 2Q.

#### SG&A expenses

Delay in recording of sales promotion expenses after 2Q. Travel expenses due to self-restraint on domestic business trips have not been incurred.

#### Operating profit

Operating profit exceeded the plan owing to the increase in sales and the delay in recording of costs.

#### Net income

Net income exceeded the plan due to an increase in ordinary income.

# Impact of COVID-19 on our business

#### Impact on sales from existing food business customers

- 10% of total sales are generally proportional to the distribution amount of foodstuffs
- The number of user stores decreased as the restaurant and tourism industries suspend its operations or close its stores, due to
- On the other hand, the number of stores are maintained, as restaurants have launched new business models to meet the needs of the new normal society, and change business models to take-away, delivery, and mobile catering by utilizing government support systems

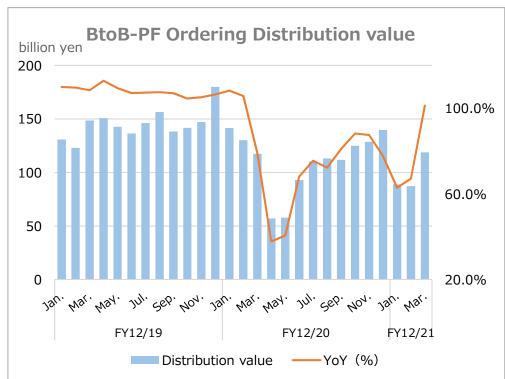
#### Changes associated with the progress of teleworking

- Growing interest in digitization from potential customers
- Adaptation of teleworking system by our employees
- Changes in the process of acquiring and operating new contracts

#### **BtoB-PF FOOD**

The value of food distribution at restaurants declined again following the declaration of the State of Emergency in January this year, and recovered to the level of March last year after the declaration was lifted in March this year.

(March 2021: 101.2% compared to the previous year)





Confirmation of business resilience as a result of simulation of the impact on our business performance

#### [BtoB-PF Ordering]

• In the number of buyer companies and shops using our service, although cancellations caused by bankruptcy and insolvency continues, the number of user companies increased for both buyers and sellers, owing to the increase in customers of new business categories such as take-away and delivery, hotels, and food services from 2021.

#### [BtoB-PF Standards Database]

- Due to the revision of the Food Sanitation Law, HACCP compliance (partially enforced in June 2020) will become fully mandatory in June 2021.
- Launched "Menu plus," a new system that digitizes the creation, management, and sharing of food and beverage recipes (April 13)



#### [BtoB-PF Invoicing]

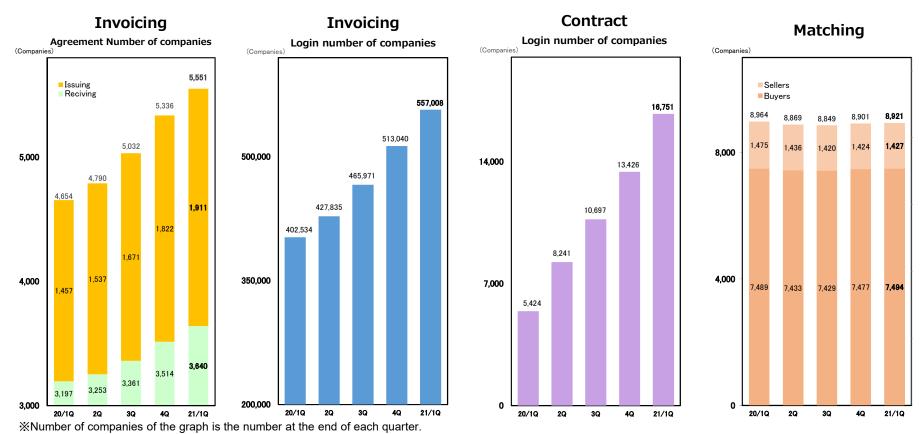
- The number of companies logged in exceeded 560,000 due to the promotion of digitization of invoices by existing paid contract companies. (As of April, 2021)
- Equipped with a AI-OCR function, achieves 100% digitization of all invoices received by companies.

#### [BtoB-PF Contract]

• The number of user companies exceeded 17,000 in response to the trend toward digitalization of contracts through breaking away from traditional seal usage. (As of April, 2021)

#### [BtoB-PF Matching]

• The number of new customers increased due to the new features released in August 2020 (website renewal, web exhibitions and business negotiations).



# **Ⅲ.** Management Policies Consolidated Business Forecasts for FY12/21

# **Management Policies**

# Balance between growth and profits

- Expand our BtoB Platform and basically remain the current growth ratio and the profit margin.
- Incorporate external management resources and work to increase the value of BtoB Platform.

# To diversify our revenue sources

 To realize our future vision of "Covering the entire BtoB space all over the world", we will lay the groundwork strategically while making profitable businesses through various initiatives.

# Mid-Term Business Goal

 Achieve sales of over <u>10 billion yen</u>, operating profit of over <u>3 billion yen</u>, and recurring profit margin of over <u>30%</u>.

# **Business Strategies**

# Thoroughly expand BtoB platforms

(Ratio: 60~40%)

**Grow up** 

- Food (Ordering/Standards Database)
- Establish an overwhelming position

Invoicing

Aiming to make it a "profit pillar"

Contract

- Launch with strong results
- Matching/Industry News & Data Portal
- Improve profits for future growth

# Start to make new sources of profits by utilizing our advantages

(Ratio: 30~20%)

Utilizing

• In order to maximize the value of our BtoB Platform, we began harvesting the results by utilizing our commercial distribution data, ordering data, user access data, and industry, business knowledge.

# Initiatives for future prospects

(Ratio:  $10 \sim 20\%$ )

Make great leaps

- Clarify the path to creating a variety of revenue sources other than existing system usage fees.
   Ordering from multiple industries, vertical development of the food industry, overseas expansion, etc.
- Continue researching cutting-edge technologies to build next-generation BtoB Platform.



# Direction for development and strengthening of Infomart

Marketing/Advertising Consulting services



#### **Data and companies**

gathered on the platform

FinTech Credit rating

consideration of overseas expansion

北京博君優選網絡科技有限公司

Alliance from March 2021



Ordering Standards Database

Invoicing Contract Matching

Provision of convenience

For corporations and business people

**Expansion of platform** 





Alliance from February 2021

Foothold and foundation in the food industry

AI/Cloud Service Human resources solution

expansion to other industries



#### **New Initiatives**

Partners Overview

Goals Inc.

Alliance from July 2020

Tanomu Inc.

Alliance from February 2020

Beijing Bojunyouxuan Technology Co., Ltd.

Alliance from March 2021

**Order Forecasting Cloud Service** (for chain restaurants)

Joint development of a next-generation new menu management system, contributing to the advancement of management and the reform of business models in the restaurant industry.

Cloud service to support efficient order processing and sales promotion (for wholesalers)

Accelerating sales expansion in the food wholesaling industry and promoting further digital transformation (DX) of BtoB transactions under the COVID-19 crisis.

Supply chain management services in the Chinese restaurant industry

Promoting the revitalization of business in China by combining the technology of top Chinese food tech companies with our knowledge.

- In connection with this capital and business alliance, the Company and Mitsui established a special purpose company, named "I&M Co., Ltd." (hereinafter "I&M"), on October 21, 2020.
- Bojun is a member company of the top Chinese food tech group "Acewill Information Technology (Beijing) Co., Ltd. (Acewill)" (Headquarters: Beijing, China; Chairman: Kong Lingbo; hereinafter "Acewill") engaged in developing supply chain management services in the food service industry, with 500 companies using its services in China across more than 14,000 stores.



# FY12/21 Consolidated Business Forecasts (Overview)

We will maintain its aggressive stance and prioritize measures to accelerate medium-term sales growth while paying close attention to COVID-19 situation, although profits will decline.

#### BtoB-PF FOOD

Responding to the needs of restaurant chains, individual stores, and wholesalers, and promoting the digitization of transactions between restaurants and wholesalers

#### BtoB-PF ES

Comprehensively work to expand digitization of invoices to establish a leading position in electronic invoicing



- Maintain reliability by expanding the server system as the number of users increases.
- In addition to the core businesses, we will invest in development and sales promotion expenses for new businesses and refocusing on existing areas.
- Strengthen collaboration with other companies' services and systems, and seek to provide multiple services and information to users



# To expand sales growth and resume profit margin growth from FY12/22 onward



## **Consolidated Business Forecasts for FY12/21**

							( <u>Million yen /</u>	<u>/ %:YoY</u>
	2021/1Q	2021/2Q	2021/3Q	2021/4Q	2021/Fu	ıll Year	2021/2	Q Total
	Plan	Plan	Plan	Plan	Plan	YoY	Plan	YoY
BtoB-PF FOOD	1,606	1,692	1,764	1,837	6,899	3.2%	3,298	1.49
BtoB-PF ES	579	648	680	735	2,642	26.7%	1,226	28.89
[Sales]	2,184	2,339	2,444	2,572	9,540	8.7%	4,523	7.5%
BtoB-PF FOOD	477	505	684	677	2,343	41.6%	982	27.89
BtoB-PF ES	325	341	383	395	1,444	37.1%	666	34.59
[CoGS]	799	843	1,065	1,070	3,779	40.3%	1,642	30.89
BtoB-PF FOOD	1,128	1,187	1,080	1,160	4,556	-9.5%	2,316	-6.89
BtoB-PF ES	254	307	297	340	1,198	16.2%	560	22.9
【Gross Profit】	1,385	1,496	1,379	1,502	5,761	-5.3%	2,881	-2.49
BtoB-PF FOOD	646	647	622	627	2,543	8.5%	1,293	10.09
BtoB-PF ES	607	653	622	629	2,511	11.6%	1,260	23.89
[SG&A]	1,255	1,301	1,246	1,257	5,061	9.8%	2,556	16.19
BtoB-PF FOOD	482	541	457	533	2,013	-25.1%	1,023	-21.89
BtoB-PF ES	-354	-346	-325	-288	-1,313	7.8%	-700	24.79
[Operating Profit]	130	195	133	245	700	-52.4%	325	-56.69
[Recurring Profit]	110	176	114	226	625	-57.1%	285	-61.89
[Net Income]※	75	119	77	154	425	-58.1%	194	-62.3%
XNet income denotes net	ncome attribu	table to owner	s of the paren					
BtoB-PF FOOD	70.3%						70.2%	
BtoB-PF ES	43.9%						45.7%	
High gross profit margin	63.4%	64.0%		58.4%	· · · · · · · · · · · · · · · · · · ·		63.7%	
BtoB-PF FOOD	30.0%						31.0%	
OPM	6.0%	8.3%	5.4%	9.5%	7.3%		7.2%	

#### Sales

(BtoB-PF FOOD)

Our sales forecast for this business is based on the assumption that we will be able to return to a growth trajectory by accurately capturing the growing needs for management sophistication through DX in the food industry due to COVID-19, and that the negative impact of COVID-19 from December last year on the food industry in general will continue for the time being. In addition, we have made our forecasts based on careful consideration of the increase in the number of companies using BtoB Platoform Ordering and BtoB Platoform Standard Database, as well as higher Pay-for-use sales based on the amount of foodstuffs distributed.

(BtoB-PF ES)

BtoB Platform Invoicing, which has been the driving force behind the growth of this business, is expected to continue to grow at a high rate. The growth is supported by an increase in the number of new paid-service contracting companies and the digitalization of invoices at existing paid-service contracting companies, reflecting the establishment of teleworking and the introduction of an invoicing system started from 2023 and the rapid spread of DX trend. The number of companies using BtoB Platform Contract is also expected to rise due to the growing demand for electronic contracts.

CoGs

Data center expenses are expected to increase due to plans to expand the server system to maintain reliability in response to the expansion of the number of users.

#### SG&A expenses

Personnel expenses are expected to increase due to the reinforcement of sales staffs and sales support staffs for business expansion.

In addition, sales promotion expenses are expected to remain at the same level as the previous fiscal year, which increased from the two years ago.

Operating Profit

Profits are expected to decrease in order to maintain our aggressive stance, prioritizing measures to accelerate medium-term sales growth and reincrease profit margins.

# **IV.** Return Profits to Shareholders



#### **Return Profits to Shareholders**

### **Dividend policy**

Infomart considers most important to pay dividends to shareholders and the company aims for a "basic dividend payout ratio of 50% based on Infomart's non-consolidated business results" while improving operating results and strengthening financial position.

In the last fiscal year, we left the dividend amount unchanged to cope with a temporary decrease in profits, but in the fiscal year ending December 2021, we will return to the basic policy. Although our management base remains strong, we believe that in the current economic environment, it is becoming increasingly important to secure sufficient funds to respond to sudden changes in the future.

We will strive to further increase returns to our shareholders by improving our business performance while strengthening our financial structure.

(Yen)

	FY12/15	FY12/16	FY12/17	FY12/18	FY12/19	FY12/20	FY12/21 (Plan)
Interim dividend	1.47	1.48	1.64	1.83	1.84	1.85	0.47
Year-end dividend	1.47	1.48	1.64	1.83	1.87	1.86	0.47
Total	2.94	2.95	3.27	3.67	3.71	3.71	0.94

(Note)

The amount of the year-end dividend for FY12/20 was resolved in the 23<sup>th</sup> Ordinary Meeting of General Shareholders held on March 25, 2021. (Effective date: March 26, 2021)

The company conducted a 2-for-1 stock split on January 1, 2015, a 2-for-1 stock split on January 1, 2017 and a 2-for-1 stock split on January 1, 2020. Dividends on the bar chart are calculated assuming that the stock splits were conducted.

This material is prepared based on economic, social and other situations, and certain assumptions that the company deems to be reasonable as of April 30, 2021.

However, the material is subject to change without prior notice due to the changing management environment and other reasons.

Readers are asked to make investment decisions at their own discretion.

This material was prepared by Infomart Corporation.

# **Info Mart Corporation**