

# Supplemental Documents for 1<sup>st</sup> Quarter of FY2019

#### Overview of the 1st Quarter of FY2019



◆ There is no change in annual plan as both revenue and income progressed within expectation despite increasing raw material cost and unseasonable weather. Both revenue and income decreased year-on-year.

(Unit : 100 million yen)	1Q of FY2019	1Q of FY2018	Increase/Decrease (Y-on-Y)	(%)	Plan for FY2019	Progress rate (%)
Net Sales	1,741	1,747	(5)	99.7	7,100	24.5
Operating Profit	57	74	(17)	76.3	240	23.8
Ordinary Profit	60	82	(21)	73.8	265	22.9
Profit attributable to owners of parent	36	52	(16)	69.1	175	20.7

(Note) Transaction form change in chilled business

We have changed the ways of price setting method to offset center fee (selling cost) by net sales since February 2019.

As a result, net sales will decrease by 2.4 billion yen.

#### Future view

- Salmon/Trout business in South America recover in the 2<sup>nd</sup> Quarter (Big impact from death of juvenile last year)
- Execute price revision in Food Products Business in both Japan and overseas
- Prepare for the 3<sup>rd</sup> Quarter, the maximum demand period

# Overview of the 1st Quarter of FY2019 by Segments



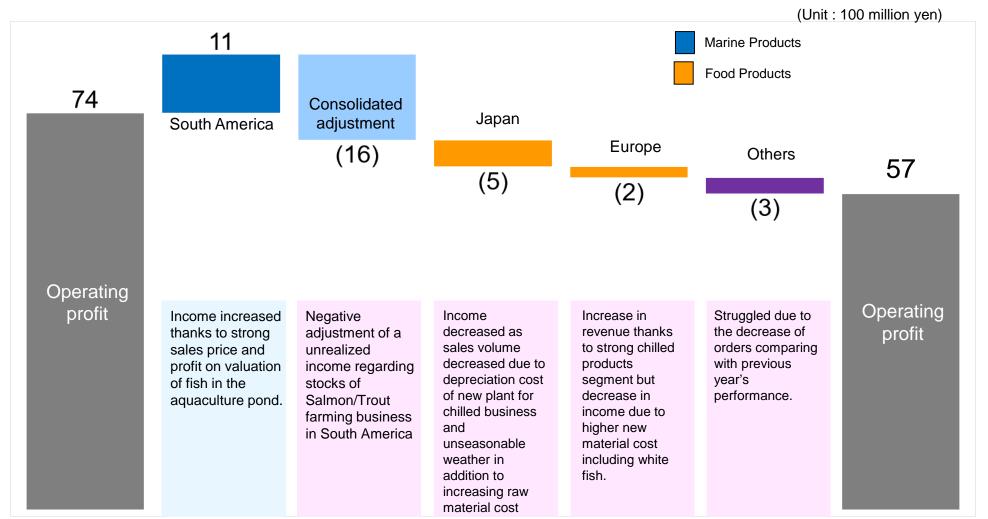
◆ In addition to Marine Products Business and Food Products Business, Other Businesses weren't good year-on-year.

	1Q of FY2019	1Q of FY2018	Increase/D	ecrease	Plan for	Progress rate
(Unit : 100 million yen)			(Amount)	(%)	FY2019	(%)
Net Sales	1,741	1,747	(5)	99.7	7,100	24.5
Marine Products	701	711	(9)	98.7	2,987	23.5
Food Products	880	855	24	102.8	3,449	25.5
Fine Chemicals	66	61	4	107.2	281	23.5
General Logistics	41	41	0	101.1	173	24.0
Others	51	77	(25)	66.8	210	24.6
Operating Profit	57	74	(17)	76.3	240	23.8
Marine Products	30	34	(4)	87.1	134	22.7
Food Products	33	40	(7)	81.9	129	25.8
Fine Chemicals	5	6	(0)	88.4	27	20.1
General Logistics	2	4	(1)	58.6	20	12.3
Others	1	3	(2)	29.8	5	20.7
Common Costs	(15)	(14)	(1)	107.1	(75)	20.8
Ordinary Profit	60	82	(21)	73.8	265	22.9
Profit attributable to owners of parent	36	52	(16)	69.1	175	20.7

#### Main Causes of Fluctuations



◆ The South American aquaculture business was positive due to steady sales prices but the company's products were in inventory within the group, resulting in a negative adjustment for unrealized profit. Food Products Business in Japan and Europe was struggling due to increasing raw material cost.



1Q of FY2018

1Q of FY2019

### Consolidated Balance Sheet (Y-on-Y)



#### Short-term borrowings increased as notes and accounts receivable and inventory increased.

The Italic and bold figures means increase/decrease, compared to 4Q of FY2018.

(Unit:	100	million	yen)
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Current Assets 2,544
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Cash and deposit 80 **(8)**Note and accounts receivable 946 **58**Inventory 1,334 **47** 

#### Non-current Assets 2,365 62

Property, plant and equipment 1,400 **25**Intangible assets 111 **4**Investment and other assets 853 **32** 

Total Assets 4,909 **130** 

#### Current Liabilities 2,139 112

Notes and accounts payable 480 (13)
Short-term borrowings 1,187 147
Others 141 1

Non-current liabilities 1,087 (2)

Long-term borrowings 851 (18)

Net Assets 1,682 **21** 

Shareholder's Equity 1,487 **24** 

**Equity Ratio** 

As of March 2019 : 30.6%

⇒As of June 2019 30.3%

### Consolidated Cash-Flow Statement (Y-on-Y)



 We invested approximately 6,000 million yen mainly in domestic aquaculture business while net cash provided by operating activities was minus due to increasing working capital.

(Unit: 100 million yen)

(Unit : 100 million yen)	1Q of FY2019	1Q of FY2018	Y-on-Y
Profit before income taxes	59	84	(24)
Depreciation & Amortization	44	43	0
Working Capital	(112)	(48)	(63)
Income taxes paid	(26)	(28)	2
Others	(30)	(28)	(2)
Net cash provided by operating activities	(65)	22	(88)
<ul> <li>Investment (Purchase of ) property, plant and equipment</li> </ul>	(60)	(36)	(23)
• Others	(4)	52	(56)
Net cash provided by investing activities	(64)	15	(80)
Increase (Decrease) in short-term borrowings	188	41	146
<ul> <li>Increase (Decrease) in long-term borrowings</li> </ul>	(60)	(43)	(16)
• Others	(16)	(15)	(0)
Net cash provided by financial activities	111	(17)	129
Cash and cash equivalent at end of term	142	259	

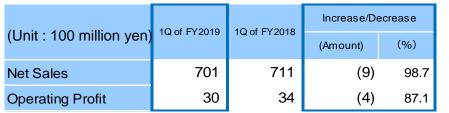
#### Marine Products Business

**Net Sales** 

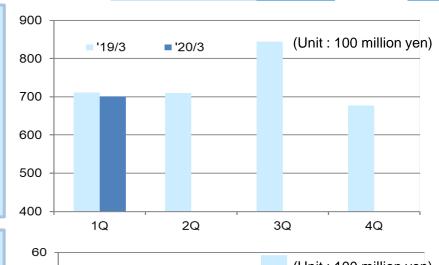
Operating Profit

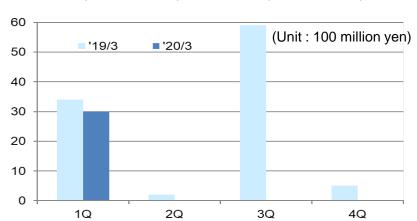


◆ Income decreased due to the impact of consolidated adjustment while Salmon/Trout business in South America went well. Domestic Farming business was healthy but struggling with Salmon/Trout.

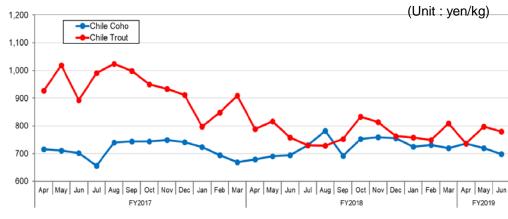


Plan for	Progress rate
FY2019	(%)
2,987	23.5
134	22.7





<Domestic market condition of marine products (salmon/trout)> (Calculated based on Trade Statistics of Japan, Ministry of Finance)

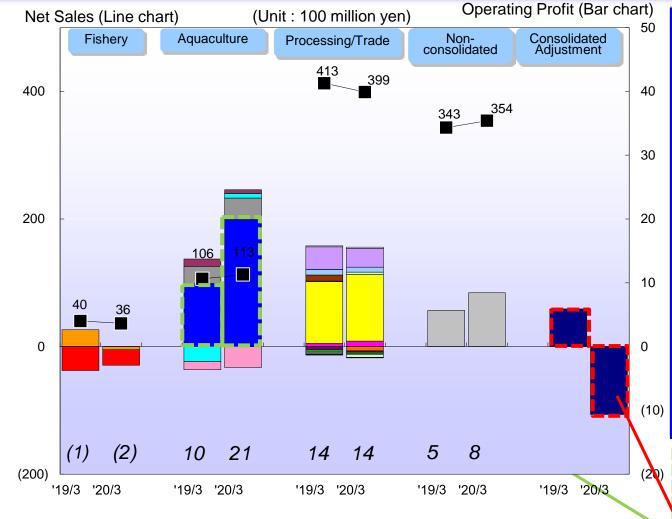






# Marine Products Business Net Sales & Operating Profit (Y-on-Y)





- > The Italic figures in the lower part of this chart show the accumulation of the bar (Operating Profit)
- > Consolidated Adjustment of Net Sales includes the amortization of goodwill and unrealized income in inventory.

(Note1) Valuation of fish in the ponds is calculated every quarter based on IFRS and allocated in operating profit. (Note2) Adjustment of unrealized income in inventory including in the inventory of Salmon/Trout business in South America

#### **Major Causes of fluctuations**

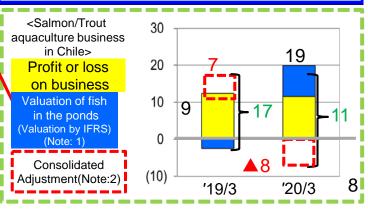
- <Fishery> (Decrease in both revenue and income)
- > Japan : Poor Mackerel catch

#### <Farming> (Increase in both revenue and income)

- Japan
- Buri yellowtail : Increase in sales volume and strong sales price
- Tuna: Positive number of fish difference in the pond and decrease in write-down
- Coho: Poor growth of juvenile
- Salmon/Trout business in South America
- Strong sales price and profit on valuation of fish in aquaculture pond

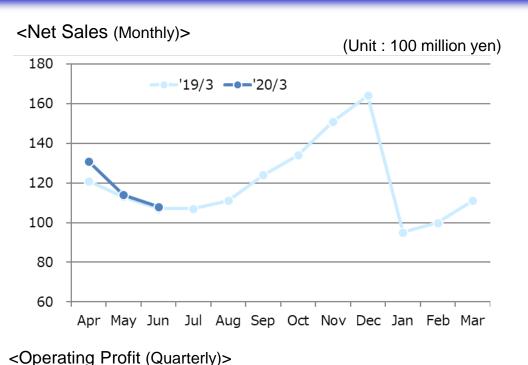
# <Processing / Trade> (Decrease in revenue but increase in income)

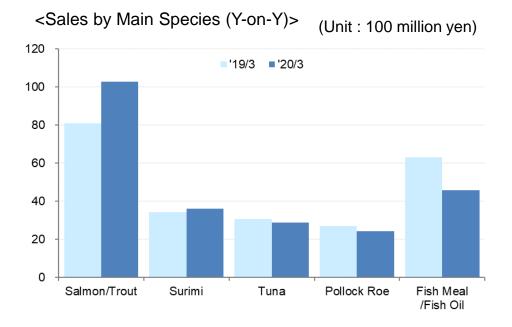
- USA: Income increased as sales price increase
- Europe : Strong sales but negative foreign exchange effect
- Non-consolidated : Strong sales of Salmon/Trout and Buri yellowtail



# Marine Products Business Non-consolidated (Y-on-Y)







# 14 12 10 8 6 4

3Q

4Q

2Q

1Q

<Highly processed marine products>



Shrimp product which fresh taste is maintained with immersion technologies

Highly processed tuna which has convenience and deliciousness

#### **Food Products Business**

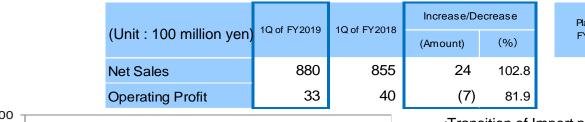
**Net Sales** 

**Operating Profit** 

700



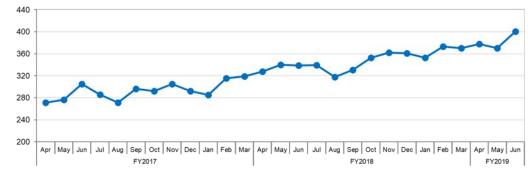
 Income decreased due to depreciation cost in Chilled Business and unseasonable weather in addition to increasing material cost.

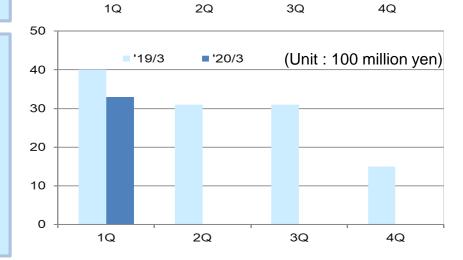


Plan for	Progress rate
FY2019	(%)
3,449	25.5
129	25.8

900 860 820 780

<Transition of Import price of frozen surimi> (Calculated based on Trade Statistics of Japan, Ministry of Finance) (Unit: yen/kg)





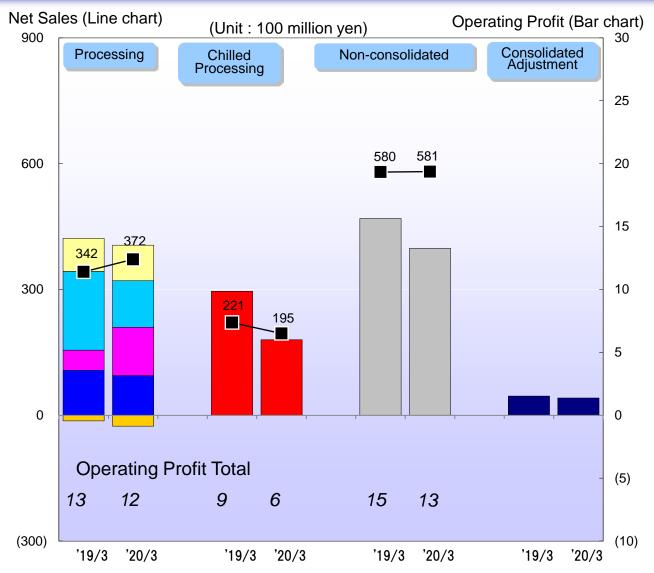






# Food Products Business Net Sales & Operating Profit (Y-on-Y)





# Major causes of fluctuations <Processing> (Increase in revenue but decrease in income)

North America

Strong sales and increasing productivity in frozen food for food service business.

Europe

Revenue increased thanks to strong chilled products segment but income decreased due to higher raw material costs including white fish

> Japan

Despite strong business in frozen food business, income decreased due to increase in costs including raw material cost such as Surimi and distribution cost.

# <Chilled > (Decrease both in revenue and income)

Decrease in revenue due to the change of transaction form and sales volume decreased caused by unseasonable weather. Decrease in income due to increase of depreciation cost of new plant.

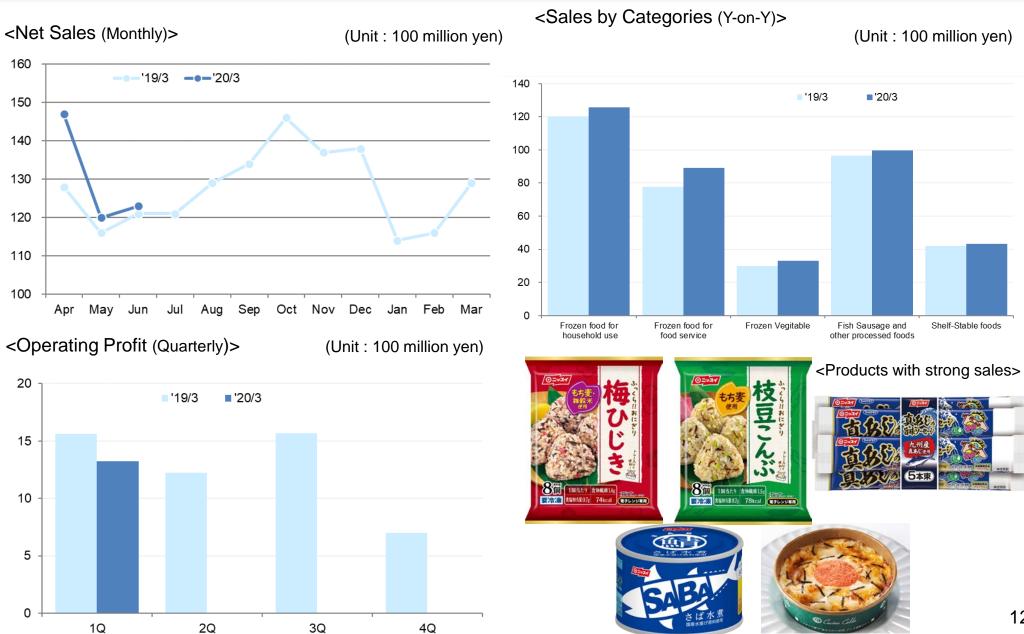
(Note) Transaction form change in chilled business

We have changed the ways of price setting method to offset center fee (selling cost) by net sales since February 2019. As a result, net sales will decrease by 2.4 billion yen.

<sup>&</sup>gt;The Italic figures in the lower part of this chart show the accumulation of the bar (Operating Profit)

### **Food Products Business** Non-consolidated (Y-on-Y)

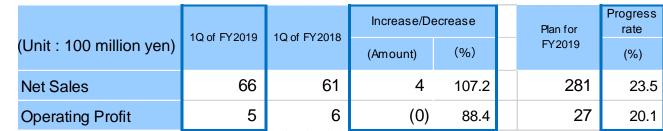


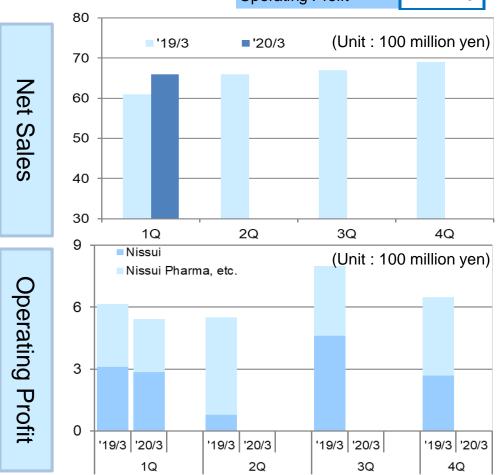


#### Fine Chemicals Business



### ◆ Functional raw material went well but group companies struggled.





#### Major causes of fluctuations

#### <Non-consolidated>

- · Functional raw material:
  - Sales volume increased in both Japan and overseas
- Functional food :

Profitability increased as advertising expenses in on-line sales reduced

#### <Group Companies>

 Decrease in income due to the time lag of delivery and increase of raw material cost.



Drink containing DHA which support to maintain memory which is in good demand.



It's been sold for 15 years!!

#### **General Distributions**

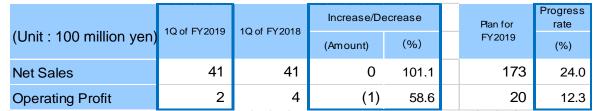
Operating Profit

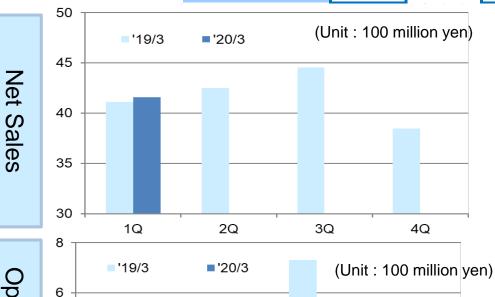
0

1Q



# ◆ Significant decrease in income due to the change in the method of calculating retirement benefit obligation.





2Q

3Q

4Q

#### Major causes of fluctuations

• Despite strong sales thanks to storage fee markup and increase in distribution revenue, income decreased due to the change in the method of calculating retirement benefit obligation from the simplified method to the principle method.

<2nd phase construction of Oosaka Maishima Logistics Center,

Nissui Logistics>





Rendering



#### **Marine Business**

- Stabilize production and procurement by sophisticating aquaculture and developing processing site
- Expanding sales area mainly in overseas such as North America and Europe

#### **Food Business**

- Streamline production by consolidating and restructuring production base in and outside Japan
- Price revision by renewal to correspond with increasing raw material cost and others

#### Fine Chemicals

- Hurry to get license for overseas expansion of highly-purified EPA.
- Respond to <u>the increase of</u>
  <u>DHA demand</u> seen in Europe

CSR





Minimize food losses





Undertaking actions on "Marine Plastic Pollution"



#### Marine Products Business

#### Food Products Business

#### Fine Chemicals Business

#### Increase sales of certified products

Received ASC certificates in March and BAP certificates in April. Aiming to expand further sales of farming fish.

#### Stable farming

In addition to multiple egg collection system, plan to increase facilities of breeding for future expansion.

#### Strengthening European are

Participate in the management of British seafood business. Seek for synergy with existing European affiliates by sharing purchasing and processing function.



Salmon/Trout aquaculture business in South America

"Farming marine products in responsible manner" considering farming method and natural environment

program which certifies attention to environmental issues and food securities of aquaculture business.



Ei seeding center Kurose Suisan



Example of the products and plants of Flatfish

# Measures and Efforts for the FY2019 Food Products Business



Marine Products Business

#### Food Products Business

Fine Chemicals Business

#### **Overseas Business**



Europe: Expand production base and build efficient production system



For food service in North America: expand products line up other than shrimp (e.g. Hamburger for convenience store)

#### **Chilled Business**

Stabilize operation of new plant, review production system for optimization



Isesaki Factory, Nippon Cookery Start running in January 2019

#### **Price Revision**

- Revise price of part of frozen food including grilled rice ball and noodle products
- Markup starting in spring





# Measures and Efforts for the FY2019 Fine Chemicals Business



Marine Products Business

Food Products Business

Fine Chemicals Business

# Preparation for overseas expansion of highly-purified EPA



Advance various preparations for overseas expansion, such as production system (to gain cGMP(Note1) )and get quality assurance (DMF(Note2).)



(Note1)cGMP Requirements for proper manufacturing of pharmaceutical or drug products, which are applied in the U.S.

**cGMP** certification





(Note2) DMF···Registry of pharmaceutical or drug products by the U.S. FDA (Food and Drug Administration)

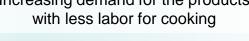
# Strengthen supply system to cope with increasing DHA demand in Europe



### New products in Autumn and Winter in 2019 (1)



Increasing demand for the products with less labor for cooking







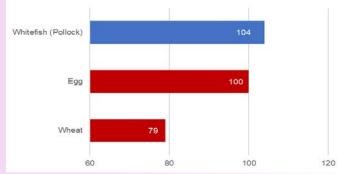
Naturally thawed ready-to-eat grilled mackerel without bone

Adding seafood nutrition easily



Minced whitefish can be treated in the same way as meat

<New function of whitefish> Pollock protein contains as well or better protein as egg



Ref.) Research data of Nissui

Casual cooking of seafood cuisine with wester style seasoning





Pan fried whitefish products with vegetable

### New products in Autumn and Winter in 2019 (2)



Cooking-time-saving products

Foodstuff with unique technologies

Tastiness and nutrition of seafood easily.



Microwavable Chinese cuisine kit





See Grace scallop flavor





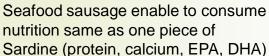
Create nearly real texture by treating surimi with high temperature and high-pressure





Crab flavored flake







## Collaboration with All Blacks at Rugby World Cup 2019





Run the campaign giving away 850 All Blacks goods selected in a drawing

Period of implementation September 1, 2019 – November 2, 2019

Nissui has been supporting All Blacks for more than 30 years since 1988.

### **Target products (e.g.)**







Best before date in month and year (Promotion of food products losses)







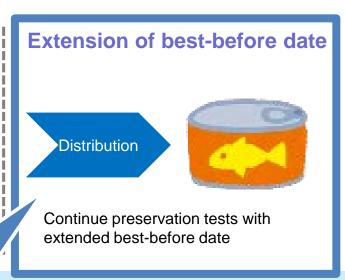
### Efforts to minimize food product losses through supply chains

#### **Waste Reduction**

Production Import



Waste reduction in each business such as production and purchase





Consumers Employees



Performance of various familiarization activities for consumers and Nissui employees

# Change display style of best-before-date into year-month style from July

As part of anti-food-loss measures, reduce food loss by changing best-before-date display style into best-before-month display style





# **OCEAN DISCOV**



(The Japan Agency for Marine-Earth Science and Technology)





Participate in "Team Kuroshio" as one of the activities



Sponsorship percentage 87.34%

Nippon Marine Enterprise, Ltd. is entrusted with the operation of research vessels and deep-sea survey system "Shinkai 6500" owned by JAMSTEC



Supporting activities

Nippon Marine Enterprise

Nippon Marine Enterprise dispatch employees to "Team KUROSHIO" to provide AUV operating technologies as well as to analyze the landscape data of data of bottom of the sea acquired with AUV.

"Team KUROSHIO" ranked second among 32 team.



# ASV Floating Repeater (ASV) Autonomous subsea robot (AUV) 23

#### "Team KUROSHIO"

Joint research team comprised of researchers and engineers from 8 groups and organizations including JAMSTEC as a main player



# ◆ Both revenue and income decreased year-on-year.

(Unit: 100 million yen)	1Q of FY2019	1Q of FY2018	Y-on-Y	Main Causes of fluctuations
Net Sales	1,741	1,747	(5)	Changing transaction form in chilled
Gross profit	338	368	(29)	business
SGA Expenses	281	293	(12)	* No effect on operating profit
Operating Profit	57	74	(17)	
Non-operating income	9	12	(3)	Foreign exchange gains : (2)
Non-operating expenses	5	4	0	Foreign exchange losses : 1
Ordinary Profit	60	82	(21)	
Extraordinary income	0	4	(3)	
Extraordinary losses	2	2	(0)	
Profit before income taxes	59	84	(24)	
Income taxes - current	12	17	(5)	
Income taxes - deferred	10	12	(1)	
Profit before income taxes	36	54	(17)	
Profit attributable to non- controlling interest	0	1	(1)	
Profit attributable to owners of parent	36	52	(16)	

# Ref.) Impact on net sales by foreign exchange



# ◆ A little impact on foreign exchange as a whole while big impact on US dollars

Exchange rate	1Q of	FY2019	1Q of I	FY2018		Decrease n-Y)	Breakdown (Unit : 100 million yen)			
among overseas subsidiaries	Local Currency	JPY (100 million yen)	Local Currency	JPY (100 million yen)	Local Currency	JPY (100 million yen)	Local Currency	Impact on foreign currency		
USD(Million Dollar)	333	367	310	334	22	33	23	9		
EUR(Million Euro)	73	92	68	90	5	2	7	(5)		
DKK(Million Krone)	747	125	745	132	1	(7)	0	(7)		
Other Currency	_	58	_	59	_	(1)	(1)	(0)		
Total		643		616		26	30	(3)		

<Ref. Foreign Exchange rate>

	1Q of FY2019	1Q of FY2018	Variation
USD(Million Dollar)	110.27 yen	107.47 yen	2.6%
EUR(Million Euro)	125.27 yen	132.29 yen	(5.3%)
DKK(Million Krone)	16.78 yen	17.76 yen	(5.5%)

### Ref.) Consolidated cumulative net sales by Segment Matrix (Y-on-Y)



◆ Revenue increased in Food Products Business in North America while revenue decreased in Japan due to transaction form change in Chilled Business and Engineering Business with retroaction from last year.

(Unit: 100 million yen)

	Jap	oan	North A	merica	South A	merica	Asi	ia	Eur	ope	Sub	Total	Consol Adjust		Grand	l Total
Marine	559	(1)	131	8	57	4	17	(2)	137	<i>(7)</i>	903	0	(201)	(9)	701	(9)
Products	561		123		52		20		144		903		(192)		711	
Food	865	(18)	178	22			18	0	101	1	1,163	5	(282)	18	880	24
Products	884		155				18		99		1,157		(301)		855	
Fine	72	3					1	(0)			73	3	(7)	1	66	4
Chemicals	69						1				70		(8)		61	
General	79	4									79	4	(38)	(3)	41	0
Distribution	75										75		(34)		41	
Others	63	(44)					0	0			63	(44)	(11)	19	51	(25)
Others	107						0				108		(31)		77	
Sub Total	1,640	(57)	309	30	57	4	37	(2)	238	(6)	2,283	(31)				
Jub Total	1,698		278		52		40		244		2,315					
Consolidated	(424)	27	(50)	(6)	(38)	0	(26)	1	(2)	1			(542)	25		
Adjustment	(451)		(44)		(39)		(28)		(4)				(568)			
Grand Total	1,216	(30)	259	24	18	5	10	(0)	236	(4)					1,741	(5)
Grand Total	1,247		234		13		11		240						1,747	

- The upper columns indicate the result of 1Q of FY2019 and the lower columns indicate that of FY2018. The Italic and bold figures mean increase/decrease.
- Consolidated adjustment include elimination between the group companies.
- From the first quarter of the consolidated fiscal year, part of the consolidated subsidiary's segmentation was separated into the Food Products Business and the Marine Products Business which used to be divided into the Food Business only along with the review of organization change. The above figure was created by revised segmentation retroactively.

### Ref.) Consolidated cumulative operating profit by Segment Matrix (Y-on-Y)



### Income decreased in Japan and South America

(Unit: 100 million yen)

(OTILL : TOO TITIIII		pan	North A	merica	South A	America	As	sia	Eur	ope	Commo	n Costs	Sub <sup>*</sup>	Total		lidated stment	Grand	d Total
Marine	9	0	11	1	17	11	(0)	(0)	2	(0)			41	12	(10)	(16)	30	(4)
Products	9		10		5		(0)		3				28		5		34	
Food	20	(5)	6	1			1	(0)	2	(2)			31	(7)	1	(0)	33	(7)
Products	25		5				2		5				39		1		40	
Fine	5	(0)					0	0					5	(0)	(0)	(0)	5	(0)
Chemicals	5						0						6		0		6	
General	2	(1)											2	(1)	0	(0)	2	(1)
Distribution	4												4		0		4	
Others	0	(3)					0	0					0	(3)	0	0	1	(2)
Outers	3						0						3		(0)		3	
Common Costs											(15)	(1)	(15)	(1)	0	0	(15)	(1)
COMMON COSIS											(14)		(14)		0		(14)	
Sub Total	38	(10)	18	2	17	11	1	(0)	5	(3)	(15)	(1)	65	(1)				
Sub Total	48		15		5		2		9		(14)		67					
Consolidated	1	0	(1)	(0)	(8)	(16)	(0)	(0)	(0)	(0)	(0)	(0)			(8)	(16)		
Adjustment	0		(0)		8		(0)		(0)		(0)				7			
Crand Tatal	39	(9)	17	2	9	(4)	1 _	(0)	5	(3)	(15)	(1)					57	(17)
Grand Total	48		15		14		2		9		(14)						74	

_		
Ratio of Operating Profit to Net Sales		
4.3	(0.6)	
4.9		
3.8	(1.0)	
4.8		
8.2	(1.8)	
10.0		
5.9	(4.3)	
10.2		
2.0	(2.5)	
4.5		
3.3	(1.0)	
4.3		

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# Disclaimer regarding forward-looking statements



This presentation contains forward-looking statements regarding Nissui's business projections for the current term and future terms. All forward-looking statements are based on rational judgment of management derived from the information currently available to it, and the Company provides no assurances that these projections will be achieved.

Please be advised that the actual business performance may differ from these business projections due to changes of various factors. Significant factors which may affect the actual business performance includes but are not limited to the changes in the market economy and product demand, foreign exchange rate fluctuations, and amendments to various international and Japanese systems and laws.

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August 5, 2019

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