

Supplemental Documents for 3rd Quarter of FY2019

February 5, 2020 Nippon Suisan Kaisha, Ltd.



Decrease in revenue due to weak other segment performance. Despite big increase in South American salmon/trout farming business, net income decreased slightly due to struggling other segment, Chilled and domestic Fishery and Farming business.

(Unit : 100 million yen)	3Q of FY2018	3Q of FY2019	Increase/Decreas (Y-on-Y)	se (%)	Annual Plan for FY2019	Progress rate (%)
Net Sales	5,432	5,268	(164)	97.0	7,000	75.3
Operating Profit	198	190	(8)	95.8	240	79.5
Ordinary Profit	228	216	(11)	94.7	265	81.6
Profit attributable to owners of parent	152	147	(4)	96.8	175	84.5

(Note)

We have changed the ways of price setting method to offset center fee (selling cost) by net sales since February 2019. Net sales in FY2018 contains approx. 7.3 billion yen of center fee.

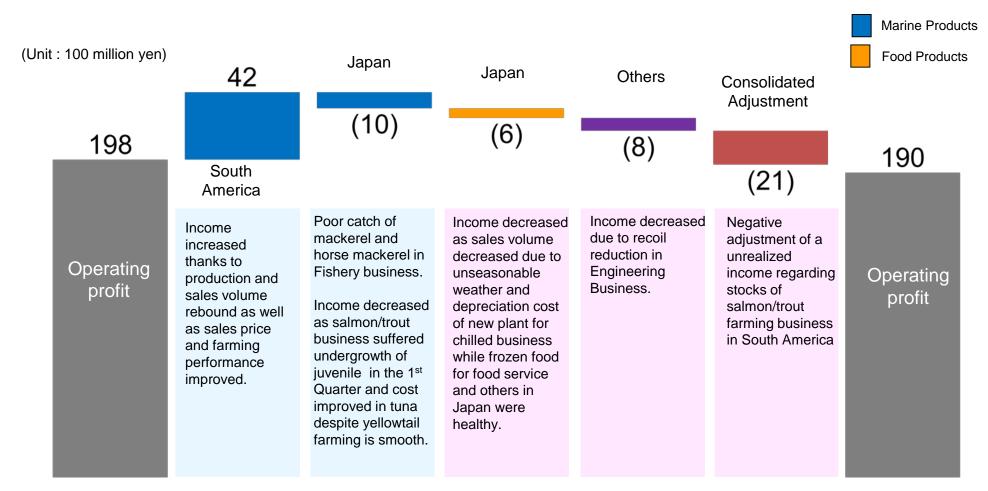


Revenue decreased by 3% due to weak other segment, negative foreign exchange rate in Marine Products and change in transaction system in Chilled business (7.3 billion yen) in Food Products Business.

	3Q of FY2018	3Q of FY2019	Increase/D	Decrease	
(Unit : 100 million yen)			(Amount)	(%)	
Net Sales	5,432	5,268	(164)	97.0	
Marine Products	2,266	2,245	(21)	99.1	
Food Products	2,582	2,560	(22)	99.1	
Fine Chemicals	195	201	5	103.0	
General Logistics	128	127	(0)	99.6	
Others	258	132	(126)	51.3	
Operating Profit	198	190	(8)	95.8	
Marine Products	97	104	6	107.2	
Food Products	103	98	(5)	95.1	
Fine Chemicals	19	19	0	100.0	
General Logistics	16	15	(0)	95.7	
Others	8	1	(7)	11.8	
Common Costs	(46)	(48)	(1)	104.0	
Ordinary Profit	228	216	(11)	94.7	
Profit attributable to owners of parent	152	147	(4)	96.8	



Operating income increased significantly as negative effect of juvenile death the year before disappeared in salmon/trout business in South America while Chilled business, domestic Fishery and Farming business and Other (Engineering) business struggled.



3Q of FY2018

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3Q of FY2019

Trade receivables and inventory increased.

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

(Unit : 100 million yen)

Current Asset 2,613 137	Current Liability 2,149 122
Cash and deposit 76 (12) Notes and accounts receivable 996 108	Notes and accounts payable423(7)Short-term borrowing1,27923Otherm447(2)
Inventory 1,381 94	Others 117 (2
Non ourrant Accest 2 202 00	Non-current Liability 1,117 27 Long-term borrowing 884 15
Non-current Asset 2,393 <i>90</i> Plant, property and equipment 1,441 <i>66</i>	Net Assets 1,739 77
Intangible asset105 (1)Investment and other asset846 25	Shareholder's Equity 1,547 84 Equity Ratio
Total Assets 5,006 227	As of March 2019 30.6% ⇒As of December 2019 30.9%





Increase in Working Capital and decrease slightly in Operating Cash Flow

		(Unit : 100 million			
	3Q of FY2018	3Q of FY2019	Y-on-Y		
Profit before income taxes	230	213	(16)		
Depreciation & Amortization	135	143	8		
Working Capital	(213)	(286)	(73)		
Income taxes paid	(70)	(47)	22		
Others	(62)	(71)	(9)		
Net cash provided by operating activities	19	(49)	(68)		
 Investment in (Purchase of) property, plant and equipment 	(154)	(201)	(46)		
• Others	41	(1)	(42)		
Net cash provided by investing activities	(113)	(202)	(89)		
 Increase (Decrease) in short-term borrowings 	149	229	80		
 Increase (Decrease) in long-term borrowings 	(39)	31	71		
• Others	(34)	(40)	(5)		
Net cash provided by financial activities	74	220	145		
Cash and cash equivalent at end of term	223	130			

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



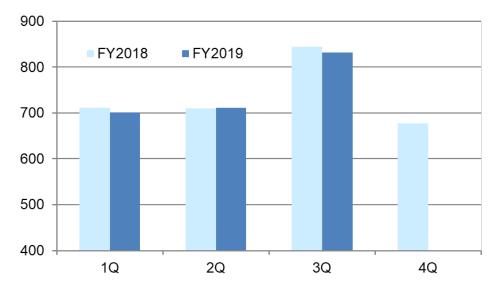
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Revenue decrease due to negative foreign exchange effect and lower sales volume in Europe. Despite big increase in income in South American salmon/trout farming business, income increase was limited to a little due to weak domestic Fishery and Farming business.

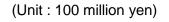
(Unit : 100 million yen)	3Q of	3Q of	Increase/De	ecrease
	FY2018 FY2019		(Amount)	(%)
Net Sales	2,266	2,245	(21)	99.1
Operating Profit	97	104	6	107.2

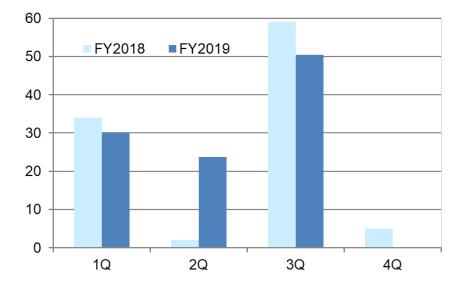
Net Sales (Quarterly)

(Unit : 100 million yen)



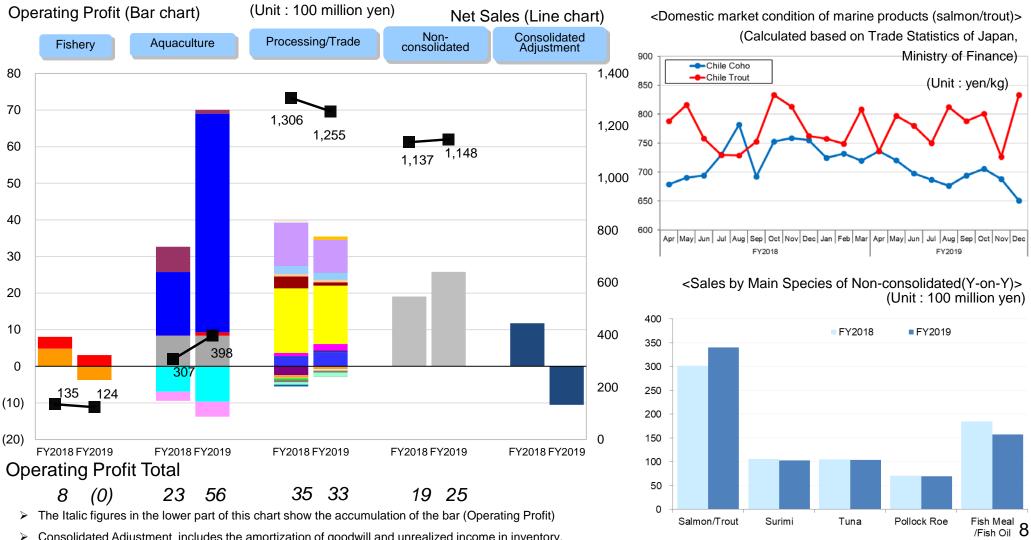
Operating Profit (Quarterly)







Poor mackerel and horse mackerel catch in domestic Fishery business. Strong buri yellow tail but tuna and salmon/trout are weak in domestic farming business. Income increase thanks to sales volume increase in salmon/trout and buri yellow tail business in Japan.



Consolidated Adjustment includes the amortization of goodwill and unrealized income in inventory.

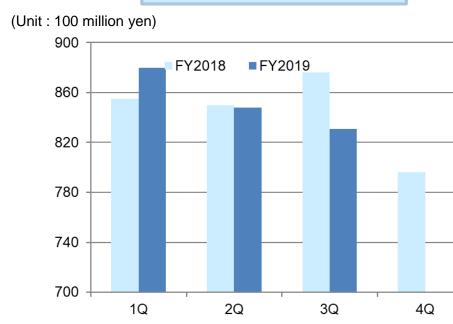
Food Products Business Net Sales & Operating Profit (Y-on-Y)



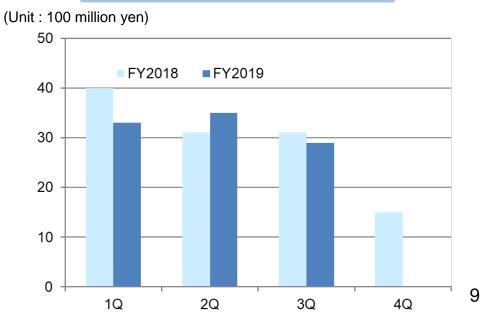
Revenue decreased significantly in Chilled business while sales was strong mainly in frozen food in Japan and overseas. Income decreased as we're unable to cover decrease in Chilled business.

	3Q of	3Q of	Increase/De	ncrease/Decrease	
(Unit : 100 million yen)	FY2018	FY2019	(Amount)	(%)	
Net Sales	2,582	2,560	(22)	99.1	
Operating Profit	103	98	(5)	95.1	

Net Sales (Quarterly)

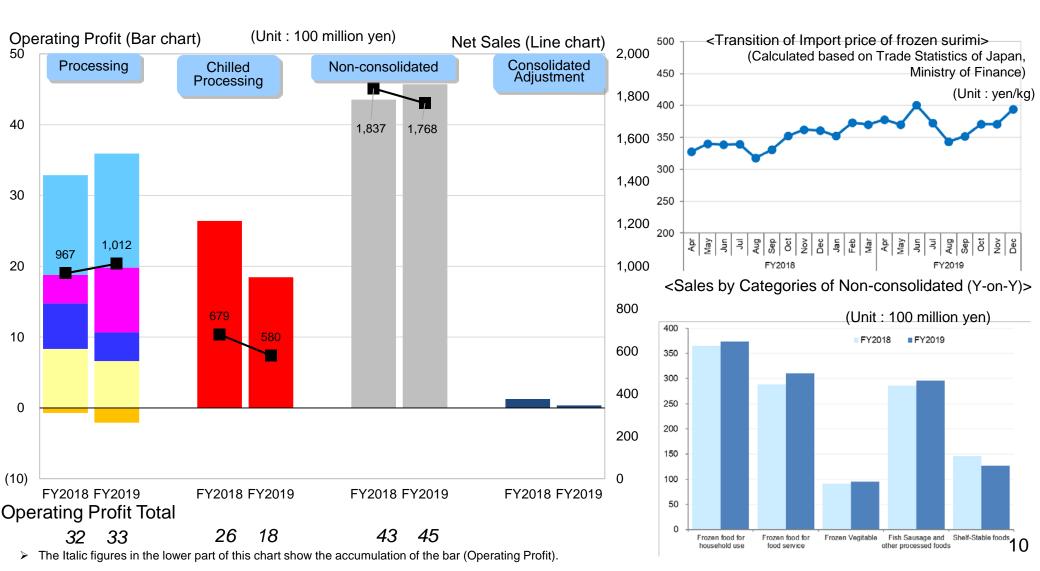


Operating Profit (Quarterly)





Sales of frozen food for food service business was strong in North America and Japan. Income was secured in Europe despite increasing raw material cost.



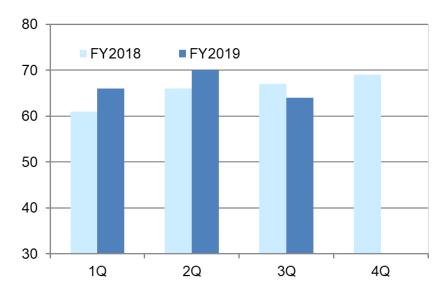


Sales of functional raw material was strong in both Japan and overseas, income stayed the same level as last year as income decreased in a group company.

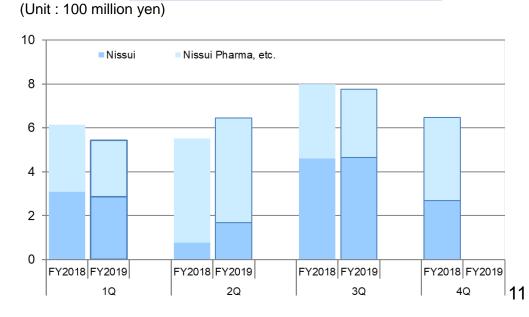
(Unit : 100 million yen)	3Q of	3Q of	Increase/De	ecrease	
	FY2018	FY2019	(Amount)	(%)	
Net Sales	195	201	5	103.0	
Operating Profit	19	19	0	100.0	

Net Sales (Quarterly)

(Unit : 100 million yen)



Operating Profit (Quarterly)

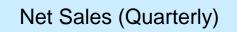




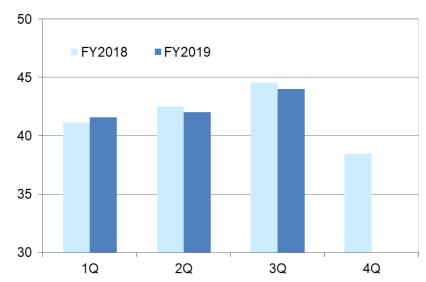
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Revenue and income stayed flat thanks to strong cold storage and distribution business which covered the negative effect of changing in the method of calculating accrued retirement benefit obligation in the 1st quarter.

	3Q of	3Q of	Increase/De	ecrease	
(Unit : 100 million yen)	FY2018	FY2019	(Amount)	(%)	
Net Sales	128	127	(0)	99.6	
Operating Profit	16	15	(0)	95.7	

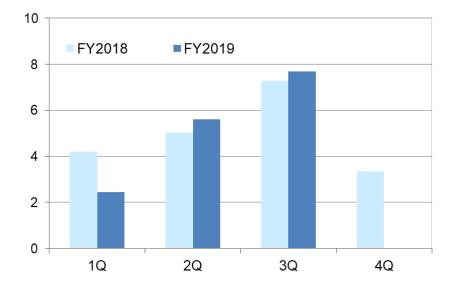


(Unit : 100 million yen)



Operating Profit (Quarterly)







Both revenue and income decreased due to recoil reduction of orders in Engineering Business.

	3Q of	3Q of	Increase/De	ecrease	
(Unit : 100 million yen)	FY2018	FY2019	(Amount)	(%)	
Net Sales	258	132	(126)	51.3	
Operating Profit	8	1	(7)	11.8	

Major causes of fluctuation

Engineering business, mainly operated with group companies, had received large scale orders for cold storage construction other than group companies in previous year. Both revenue and income decreased due to recoil reduction year-on year.

Other Businesses

<Engineering Business>

- Planning, design and production of plants and equipment
- Planning, design and construction of building



< Oosaka Maishima Logistics Center, Nissui Logistics>

[Marine-related Business]

- Contracting operation & management of marine and deep sea research vessels
- Construction & maintenance



Manned deep sea research submarine Shinkai 6500 (owned by JAMSTEC) 13



There is no big difference in the performance compared to the annual plan until the 3rd quarter.

To achieve the goal, we will accelerate overseas development, improve domestic farming technology and cope with higher cost in tuna business. Current concerns are novel coronavirus and landing and market condition of coastal fish.

(Unit : 100 million yen)	3Q of FY2019	Annual Plan for FY2019	Annual plan - 3Q result
Net Sales	5,268	7,000	1,731
Operating Profit	190	240	49
Ordinary Profit	216	265	48
Profit attributable to owners of parent	147	175	27



<Stable Farming Business and Business Scale Expansion>

Buri Effort to achieve year-around supply

- Levelling farming period by multi egg collection
- Strengthen breeding center facility

More efficient operation

- Efficient operation by combining bigger fish cage and automatic feeding
- Increase efficiency with higher artificial breed ration (Shorten farming period with bigger size)

Mackerel Adding value by increasing eat-in-raw aptitude

Farming anisakis-free mackerel by land-based circulating farming => Expand eat-in-raw market

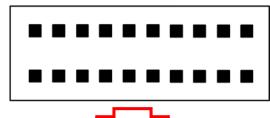
Stable supply of sustainable seafood

- Reduce environmental burden by industrialization of land-based circulating farming method
- Stable supply

Twice a year egg collection by controlling maturity of mother fish

Coping with offshore fishing ground. Increase farming efficiency with bigger fish cage.

10m x 10m square fish cage block









Verification test facility (Yonago, Tottori) Will start operation in May 2020. 15



<Stable Farming Business and Business Scale Expansion>

Salmon/Trout (in Japan) Differentiation and Stabilization by breeding

Improve breed quality

Grown own mother fish, egg collection, fertilization and hatch

Increase fish weight by earlier egg collection and selective breeding

Tuna

Stabilization and Monetization of Tuna farming business

- Actions against red tide and typhoon (Lengthen net, shorten farming period)
- Relocation of farming site
- Adding value by increasing on-site processing





Cutting facility in Kamiura



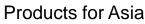
Coho Salmon loin



New plant for frozen food in Thailand Reinforce operation for Quick Service Restaurant, Convenience store









ONISSUI

Completion of construction in May 2020

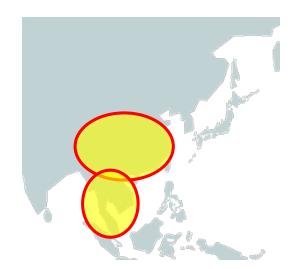
Expand new market

Consider Vietnam, Thailand and China as prospective area and expand business with counterpart coping with their culture



Bottled products for Vietnam





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Future Initiatives : Food Products Business (Overseas)

<Europe>

Restructuring function in UK Strengthen primary processing business of fish and supply chain by integrate Marine processing business.







Cod loin (Without bone and skin)

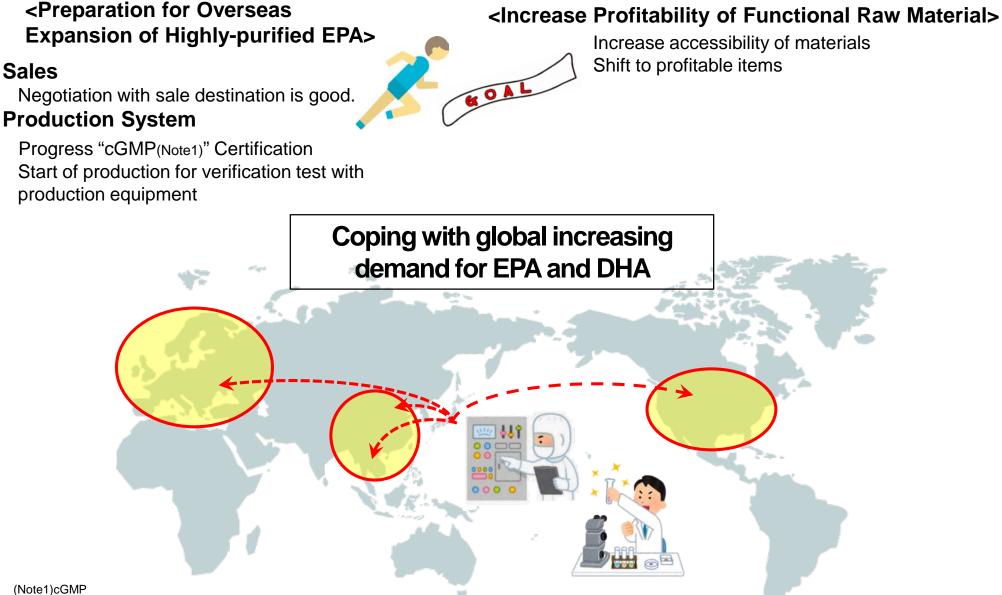
Expand sales area from UK and France
 Expand sales area of vegetal products, plant-based protein without using animal meat and fish, and chilled fried-marine products by usage of processing site and expansion of Group companies.







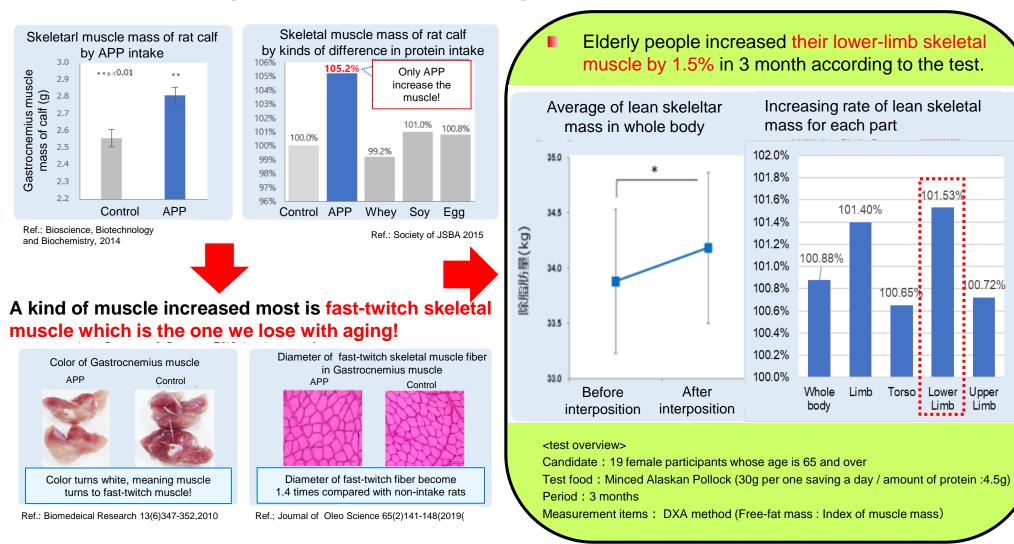




Requirements for proper manufacturing of pharmaceutical or drug products, which are applied in the U.S.

ONISSUI

Alaskan Pollock fast-twitch skeletal muscle protein (APP) intake increases the Skeletal muscle most among other proteins according to the test in rats.





"Social Agenda" X "Customers' Needs" X "Nissui's Strength" Create new value and market coping with diverse lifestyle

Backing health of child



Rice ball with filling made of Kinme-mai which is rich in nutrition and umami

Easy-to-cook deli for elderly people



Microwavable easy-to-cook Japanese style kit-type deli supervised by Hattori Nutrition College, a famous cooking school in Japan





Make seafood cooking closer for health considerations

Mabo Tofu using "**Osakana Minch**", minced fish made 100% of Pollock Surimi paste, Kit-type products with food stuff and sauce

* "Osakana Minch" received 33rd new technology and food development prize by "The Japan Food Journal".



"Let's eat fast muscle protein every day" series

Expand the products using 100% of Pollock Surimi paste in series.





Abolish or stop using styrofoam float with plastic cover



<Styrofoam float>

Styrofoam can outflow when the cover breaks.

Prevent outflow (control/collection)





Abolish using by 2025



Global Links

Helping people across the world stay healthy through the utilization of sustainable marine resources





There aren't any big extraordinary profit or loss during the 3Q in FY2019.

	3Q of FY2018	3Q of FY2019	Y-on-Y	Main Causes of fluctuations	
Net Sales	5,432	5,268	(164)		
Gross Profit	1,094	1,027	(67)	 Changing transaction form in chilled business (73) 	
SGA Expenses	895	836	(58)	* No effect on operating profit	
Operating Profit	198	190	(8)		
Non-operating income	43	40	(2)	Foreign exchange gain <i>(5)</i> Equity in earnings of affiliaites 1	
Non-operating expenses	14	14	0		
Ordinary Profit	228	216	(11)		
Extraordinary income	5	2	(2)	Gain on sales of non-current asset (3)	
Extraordinary losses	3	5	1	Loss on valuation on investment securities 1	
Profit before income taxes	230	213	(16)		
Income taxes - current	46	48	1		
Income taxes - deferred	24	12	(11)	Income tax adjustment on unrealized profit on inventory in South America (5)	
Profit	159	152	(6)		
Profit attributable to non- controlling interest	6	4	(2)		
Profit attributable to owners of parent	152	147	(4)	2	24



Negative impact increase due to strong yen and weak EUR and DKK

Exchange rate	3Q of FY2018		xchange rate 3Q of FY2018 3Q of FY2019		Increase/Decrease (Y-on-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)	Impact other than exchange rate	Impact of exchange rate
USD(Million Dollar)	815	893	942	1,029	126	136	139	(3)
EUR(Million Euro)	193	252	218	268	25	15	33	(18)
DKK(Million Krone)	2,385	418	2,180	357	(204)	(60)	(35)	(25)
Other Currency	_	179	-	175	-	(3)	(2)	(1)
Total		1,744		1,830		86	134	(47)

<Ref. Foreign Exchange rate>

	3Q of FY2018	3Q of FY2019	Variation
USD	111.88 yen	107.67 yen	(3.8%)
EUR	130.54 yen	118.95 yen	(8.9%)
DKK	17.51 yen	15.94 yen	(9.0%)

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



(Unit: 100 million yen)

	Jap	an	North America		South America		Asia		Europe		Sub Total		Consolidated Adjustment		Grand Total	
Marine	1,890	0	370	31	214	67	56	(2)	393	(58)	2,926	39	(680)	(60)	2,245	(21)
Products	1,890		339		146		58		452		2,887		(620)		2,266	
Food Products	2,614	(169)	444	38			55	(0)	291	9	3,404	(121)	(844)	98	2,560	(22)
	2,783		405				55		281		3,526		(943)		2,582	
Fine	220	6					3	0			223	6	(21)	(0)	201	5
Chemicals	213						3				217		(21)		195	
General	249	7									249	7	(121)	(7)	127	(0)
Distribution	242										242		(114)		128	
Others	173	(148)					1	(0)			175	(148)	(42)	22	132	(126)
Outers	322						1				323		(64)		258	
Sub Total	5,148	(303)	815	70	214	67	116	(2)	684	(49)	6,979	(217)				
	5,452		744		146		118		733		7,196					
Consolidated	(1,333)	134	(134)	(21)	(145)	(56)	(87)	(5)	(10)	1			(1,711)	52		
Adjustment	(1,468)		(112)		(89)		(82)		(11)				(1,763)			
Grand Total	3,815	(168)	681	48	69	11	28	(7)	674	(47)					5,268	(164)
Grand Total	3,984		632		57		35		722						5,432	

• The upper columns indicate the result of 3Q 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.



(Unit: 100 million yen)

	Ja	pan	North A	North America South Am		America	Asia		Europe		Commo	n Costs	Sub Total		Consolidated Adjustment		Grand Total		Ratio of Ope to Net	erating Profit t Sales
Marine	24	(10)	19	(0)	62	42	0	0	8	(2)			115	29	(10)	(22)	104	6	4.7	0.4
Products	34		20		19		0		11				85		11		97		4.3	
Food	65	(6)	13	2			5	(1)	14	0			98	(3)	(0)	(1)	98	(5)	3.8	(0.2)
Products	71		10				6		13				102		1		103		4.0	
Fine	18	(0)					0	(0)					19	(0)	0	0	19	0	9.7	(0.3)
Chemicals	18						0						19		0		19		10.0	
General	15	(1)											15	(1)	0	0	15	(0)	12.4	(0.5)
Distribution	16												16		0		16		12.9	
Others	0	(8)					0	0					0	(8)	0	0	1	(7)	0.8	(2.6)
Others	8						0						8		(0)		8		3.4	
Common Costs											(49)	(2)	(49)	(2)	0	0	(48)	(1)		
COMMON COSIS											(47)		(47)		0		(46)			
Sub Total	123	(26)	32	2	62	42	7	(0)	22	(2)	(49)	(2)	199	13						
Sub Total	150		30		19		7		24		(47)		186							
Consolidated	5	3	1	(1)	(12)	(20)	(0)	(0)	(2)	(1)	(0)	(0)			(8)	(21)				
Adjustment	2		2		8		(0)		(0)		(0)				12					
Grand Total	129	(23)	34	0	49	21	6	(0)	20	(4)	(49)	(2)					190	(8)	3.6	(0.0)
Grand Total	152		33		28		7		24		(47)						198		3.7	

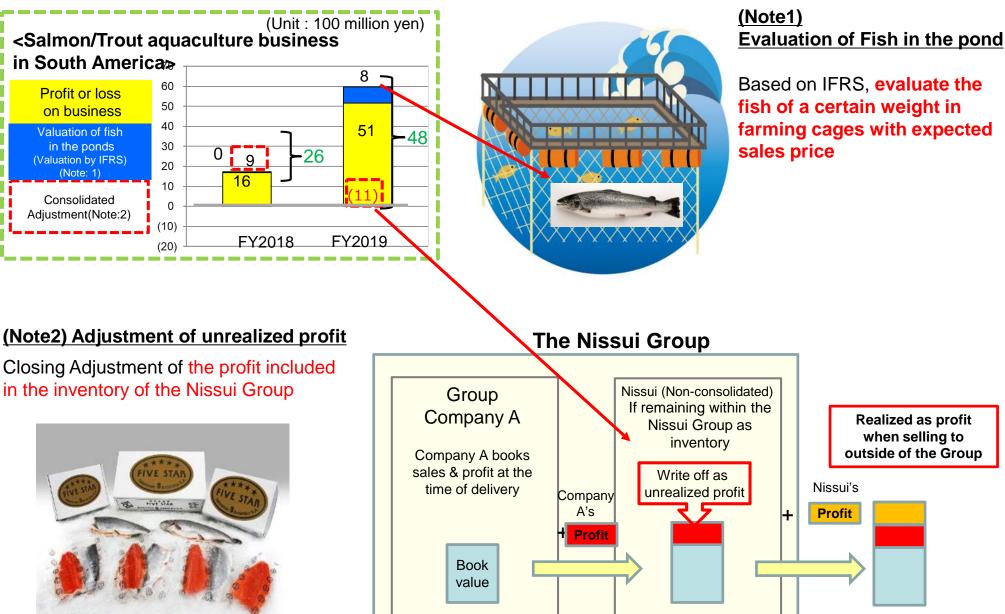
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Ref.) Salmon/Trout Farming in South America Evaluation of fish in the pond & Unrealized profit





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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