Result Briefing

ALPS LOGISTICS CO., LTD.

(TSE Prime 9055)

May 10, 2024

Representative Director, President

Masaru Usui



- 1. Financial highlights for the year ended March 2024
- 2. Main business activities

3. Capital and business alliances, etc.



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Economic environment

Factors such as monetary tightening are gradually slowing economic growth in most major countries.

In Japan, the economy is recovering centered on inbound consumption, but is somewhat weak due to high commodity prices.

Electronic components related

Automobile-related business was generally firm, but was significantly affected by changes in the Chinese market due to the shift to EVs.

Excess industrial machinery components inventory remains due to sluggish capital investment. Lack of recovery in demand for consumer equipment has led to ongoing stagnation in the production of smartphones, PCs, etc.

In logistics, air cargo has decreased and international freight fees have fallen significantly. Stagnation in shipments has been accompanied by a decline in efficiency and intensified competition in the international freight sector.

Consumer products logistics

While the area of consumer cooperative deliveries was expanded, cargo volume remained the same as the previous year.

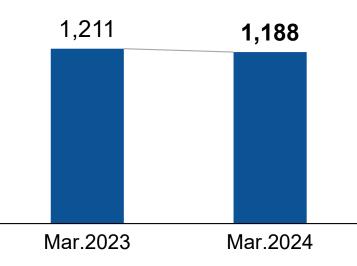
Mail-order and EC logistics saw sales expansion to new customers, strong shipments, and higher cargo volume.

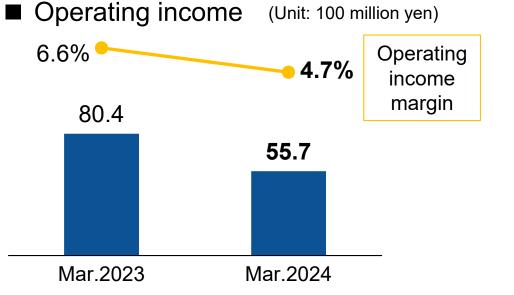


Reduced sales and profits due to existing lower cargo volume despite sales expansion to new customers

	Mar. 2023	Mar. 2024	
(Unit: million yen)	Results	Results	Percent change (y/y)
Net sales	121,165	118,844	-1.9%
Operating income	8,043	5,578	-30.6%
Ordinary income	8,790	6,019	-31.5%
Profit attributable to owners of parent	5,032	3,570	-29.1%

■ Net sales (Unit: 100 million yen)







Net sales	by segn	nent		
		(Ur	nit: 100 million yen)	-2.3 billion yen (-1.9%) y/y
1,211		1,188		
693			Electronic onents logistics	Electronic components logistics -6.9 billion yen Decreased due to a decline in air cargo, a sharp decline in international freight fees, and lower cargo volume, despite increase from sales expansion to new customers and other factors.
	Electronic components related			 Material sales +3.4 ^{billion yen} Increased mainly in automotive-related
240		274	Material sales	electronic device sales to overseas markets.
				Consumer products logistics +1.1 ^{billion yen}
277	Consumer products related	289	Consumer products logistics	Increased on strong mail-order/EC-related logistics shipments. Co-op home delivery volume was similar to the previous year.
Mar.2023	Γ	Mar.2024	4	

* Net sales of each segment represent those after elimination of intra-company transactions.

Operating Income (Consolidated)

Operating i	ncome by seg	gment	
6.6%	Operating income margin		-2.46 billion yen (-30.6%) y/y
80.4	4.7% (Unit:	100 million yen)	Electronic components logistics -2.52 billion yen Decreased on higher fixed costs due to the impact of inflation and intensified competition in international shipping, despite the positive effect of sales expansion to new customers and improved productivity.
	Electronic omponents related 32.0	Electronic components logistics	Material sales +0.09 ^{billion yen} Increased profit due to greater revenue and effects of weaker yen.
	11.3Consumer oducts related12.4	Material sales Consumer products logistics	Consumer products logistics -0.03 ^{billion yen} Decreased due to higher freight costs and rental fees from warehouse expansion, despite increased profit from higher revenue and productivity.
Mar.2023	Mar.2024		

* Operating income of each segment represents those after elimination of intra-company transactions.

Year ended

March 2024

Changes in Net Sales (Consolidated)

Income fell, unable to compensate for the stagnation in existing shipments and lower cargo volume in international transportation, etc.



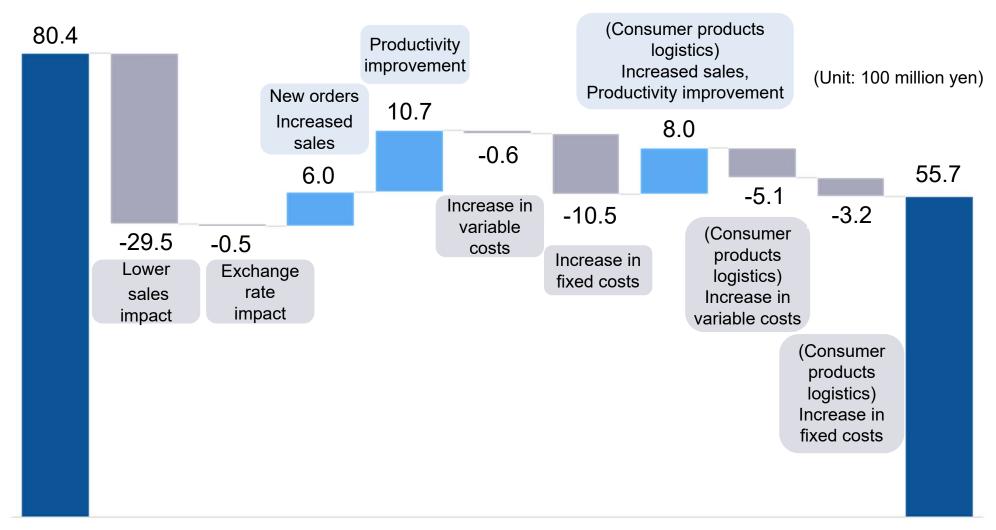
Year ended

March 2024

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Year ended March 2024 Changes in Operating Income (Consolidated) 8

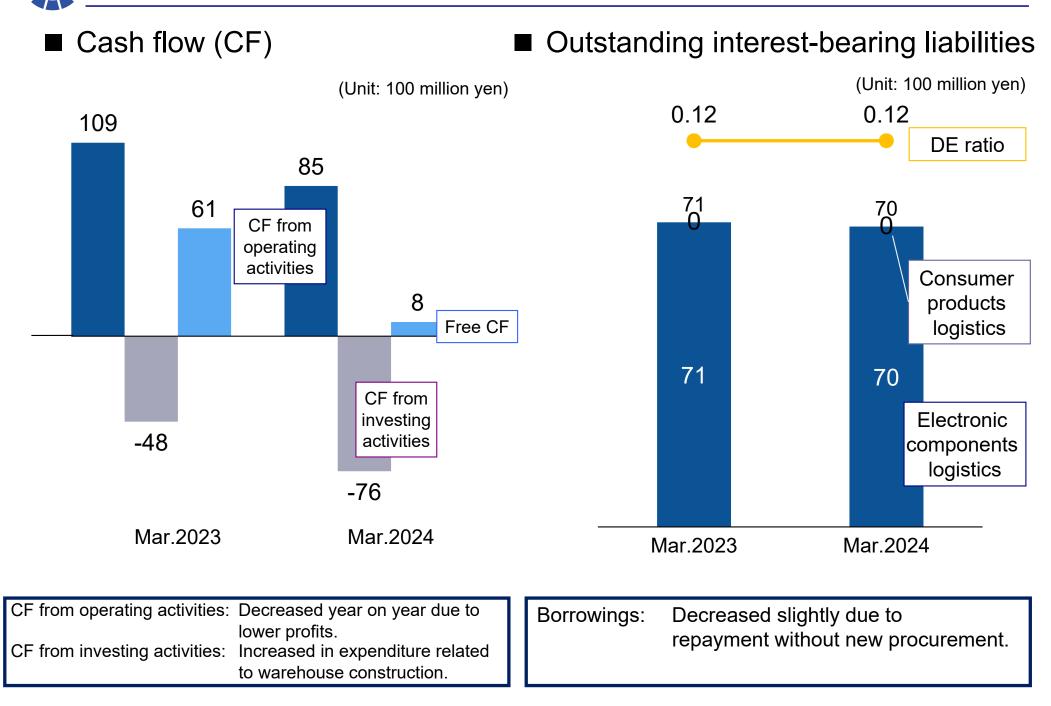
Operating income fell on decreased revenue despite efforts to raise productivity



Financial Status (Consolidated)

Year ended

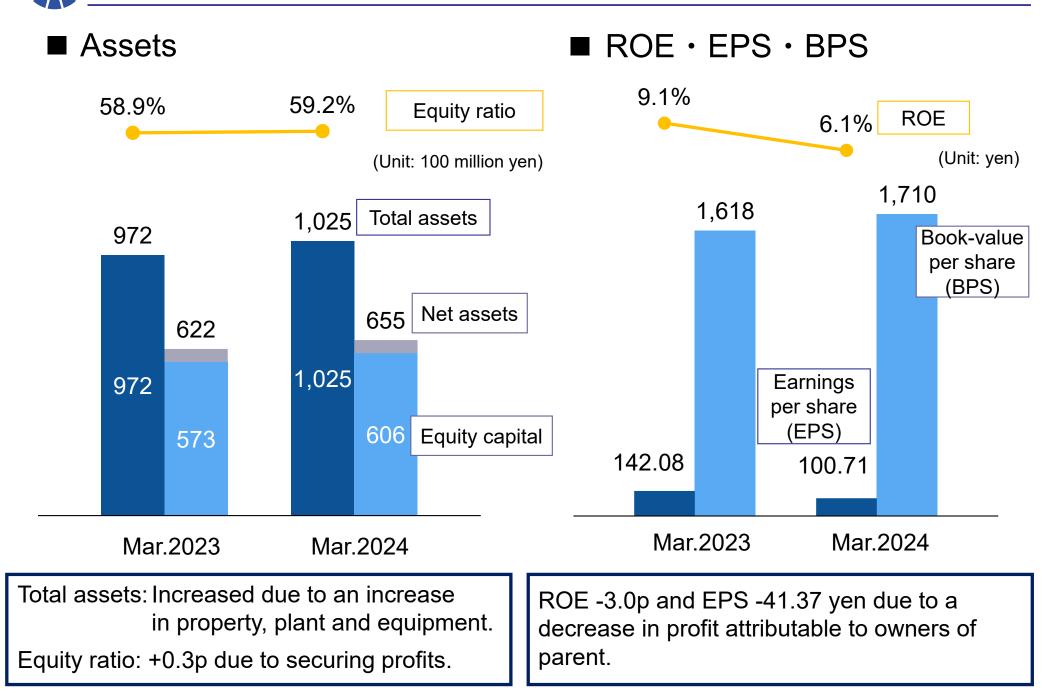
March 2024

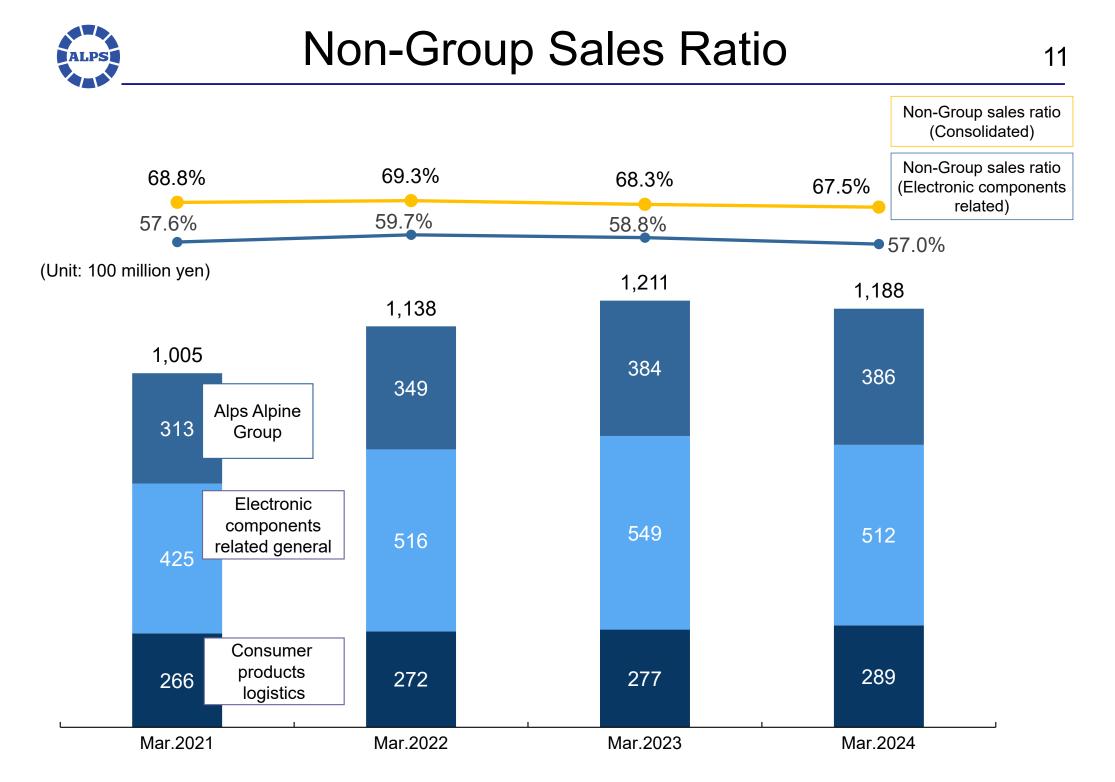


Financial Index (Consolidated)

Year ended

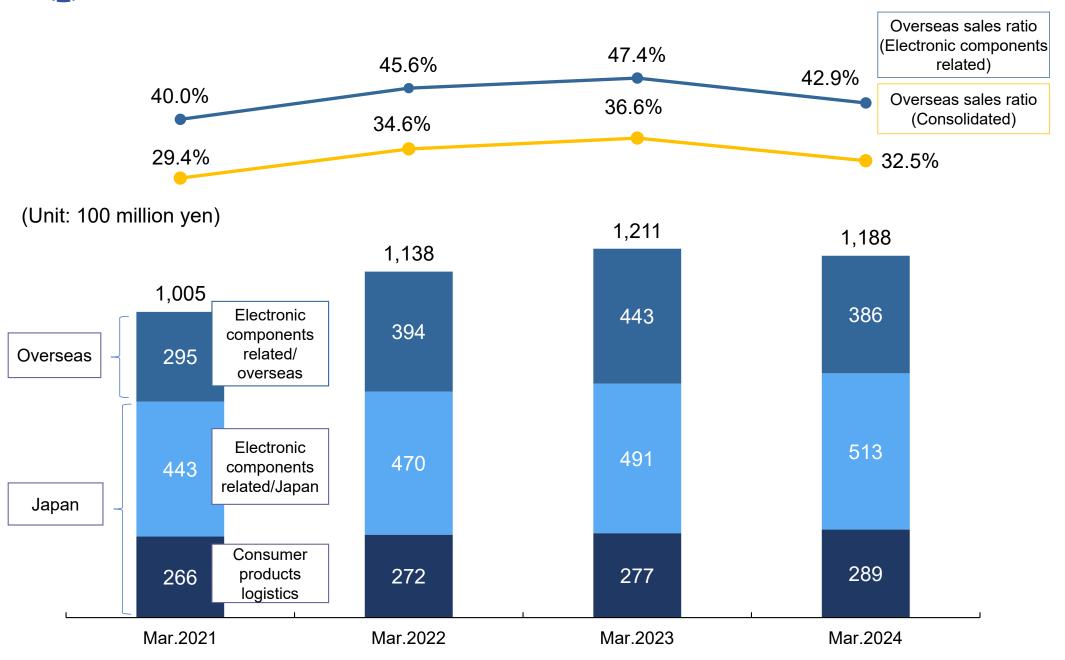
March 2024







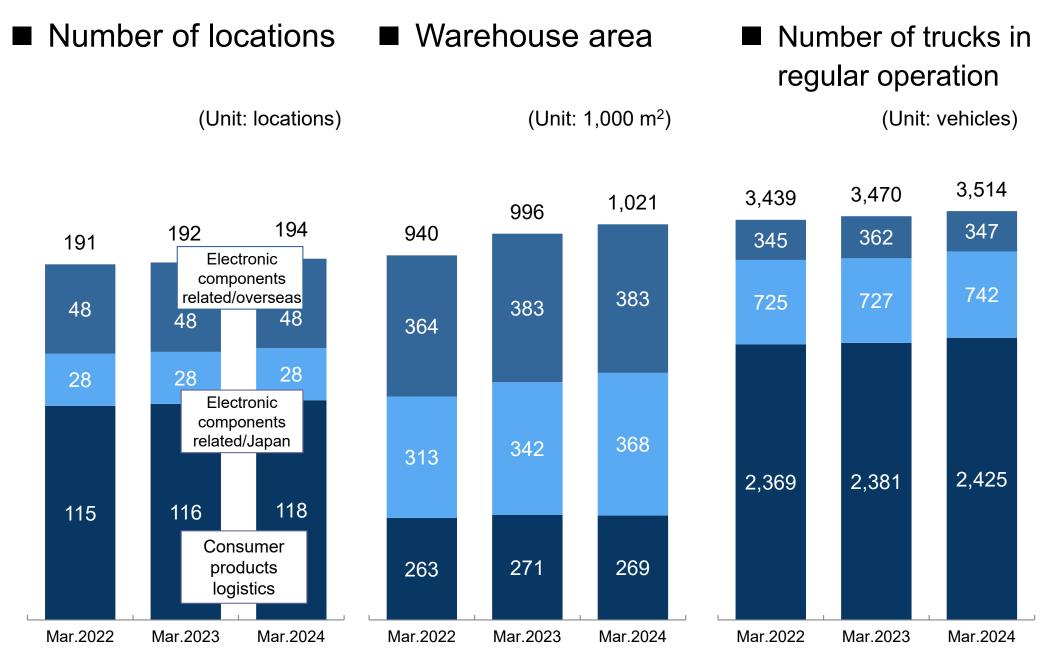
Overseas Sales Ratio





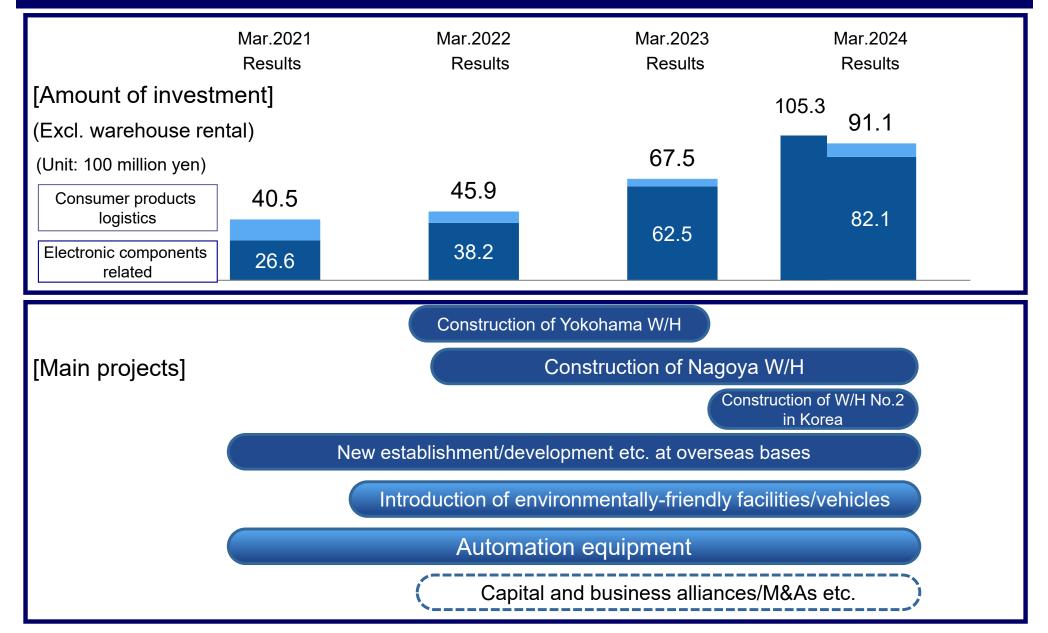
Expansion of Logistics Infrastructure

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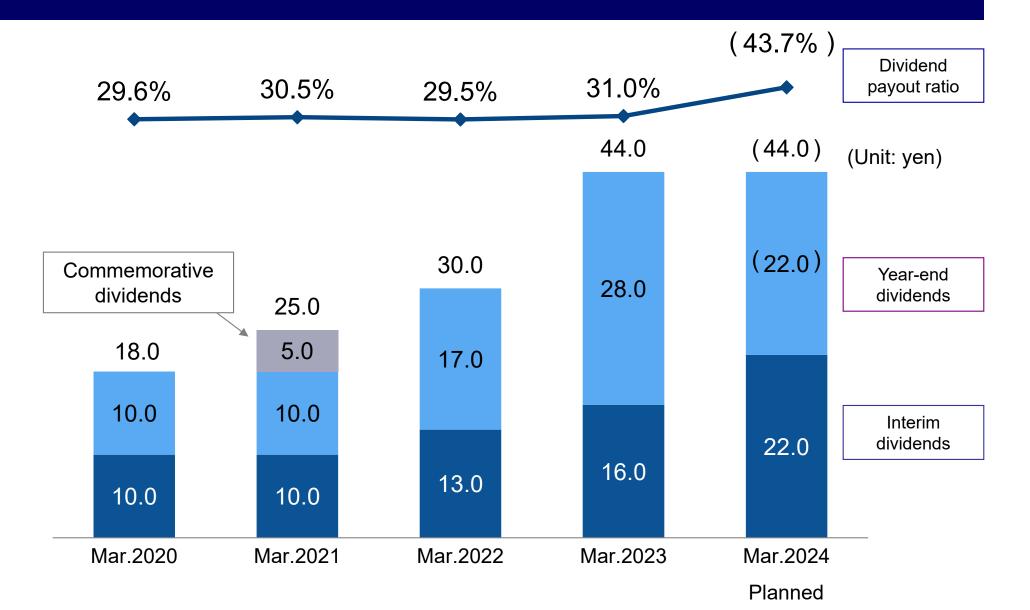


Expand investment in order to accelerate growth





The year-end dividend is planned to be 22 yen, and the annual dividend is planned to be 44 yen for the year ended March 2024



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Electronic Components Logistics

Domestic: Increase in storage capacity

New warehouses completed in Komaki City, Aichi Prefecture

Completed in January 2024, operational since February 5, 2024.

New warehouse area: 33,000 m²

Introduced automated warehouse for the first time with autonomous mobile robots (AMRs) to improve warehouse business efficiency.

Expansion of Sagamihara warehouse February 2024 Warehouse area: 8,500 m²

Purchase and expansion of Shonai warehouse

Purchased in January 2024.

Expanded area due to even more active operations with new business. Warehouse area: 5,500 m²

Expansion of warehouse in Ibaraki City, Osaka Prefecture Operations commenced in January 2024. New warehouse area: 4,000 m²

Moved Freight Forwarding Center to Kamata Moved from Oi Branch (Tokai, Ota-ku, Tokyo) in June 2023.







Electronic Components Logistics

Overseas: Enhance logistics functions

Storage space increased in each area

April 2023	Bangna, Thailand	2,450 m ²
	Selangor, Malaysia	2,300 m ²
June 2023	Wuxi, China	3,100 m²
July 2023	Queretaro, Mexico	5,300 m²
	Singapore	2,000 m ²
October 2023	Gwangju, Republic of Korea (own asset)	4,500 m ²
November 202	100 m²	
January 2024	Dortmund, Germany (own asset)	2,000 m ²

Local subsidiary established in the Philippines Established in June 2023. Aim to expand business with a focus on import/export business.

Services using company trucks commenced in India

Commenced long-distance trunk line in-house transport service in October 2023 running between Gujarat and Delhi twice a week.









Electronic Components Logistics

Continue to introduce automation items, and promote labor saving

Introduction of AGV/AMR type automated warehouses

Automated warehouses designed to suit cargo of high mix and small lot introduced at existing warehouses.

Yokohama Branch:

Nagoya Branch:

Granch: AGV type automated warehouse (introduced in fiscal 2023.)

AMR type automated warehouse (installation commenced in fiscal 2023.)



Examples of automation equipment installation

Diverse range of automation equipment installed, including unmanned forklifts, catering robots, and bulk barcode scanners.









March 2024 Consumer Products Logistics VUTSU 20

B to B logistics expanded, B to C logistics strong

Increase in handled volume of cosmetics and food (121.4% y/y)

- B to B: Increased sales to companies handling cosmetics and food.
- B to C: Increased categories handled by mail-order company (frozen food and alcoholic beverages).

Introduction of robots to save labor

Introduced autonomous mobile robots (AMRs) with weight inspection ability

Completed trial introduction and commenced operation in August 2023. Robots follow optimal routes, cutting labor time by 30% (20 units).



Added 42 vehicles for expanded dinner home delivery

Nagasaki LaLa Co-op 5 vehicles (new) North Nagasaki Center operational since March 2024

Dinner home delivery 17 vehicles

CO-OP GUNMA Maebashi Center 10 vehicles CO-OP MIRAI North Chiba Center 7 vehicles



Promoting Sustainability

Environment

Endorsement of TCFD

Began disclosing information from September 2023 in accordance with the TCFD framework.

 Disclosure of environmental information to CDP Responded to climate change and water security questionnaire in July 2023. Obtained a B- score.



Obtained ISO 14001 (environment) certification at overseas bases Obtained at Ningbo, Xiamen, Hong Kong, and Singapore branches.

Received Award for Contribution to the Restoration of the Tsurumi River Basin Water Cycle

Received Award for Contribution to the Restoration of the Tsurumi River Basin Water Cycle from the Tsurumi River Basin Water Council for hemerocallis fulva cultivation activities.

Joined ANA "SAF Flight Initiative" program

In December, flights used biomass fuel (sustainable aviation fuel: SAF), which could reduce CO2 emissions by about 80% compared to conventional fuels.

Introduced light van-type EVs Introduced at Yokohama and Oi branches.



TCFD



Promoting Sustainability

Social

- Obtained "Superior" SDG rating under Yokohama City's Y-SDGs certification system
- Established Multi-Stakeholder Policy
- Recognized as a KENKO Investment for Health Outstanding Organization for 2nd consecutive year
- Completed response to the 2024 Problem Reduced duty period by implementing measures such as route revisions and driver changes at hub locations.

Governance

- Established Risk Management Committee and conducted risk assessments Conducted company-wide risk assessments to identify and respond to important risks. Commenced regular monitoring.
- Promoting disclosure of sustainability information Published first Integrated Report in September 2023.

横浜市SDGs認証制度



(横浜市SDGs認証制度/私たち)は持統可能な開発目標(SDGs)を支援しています。



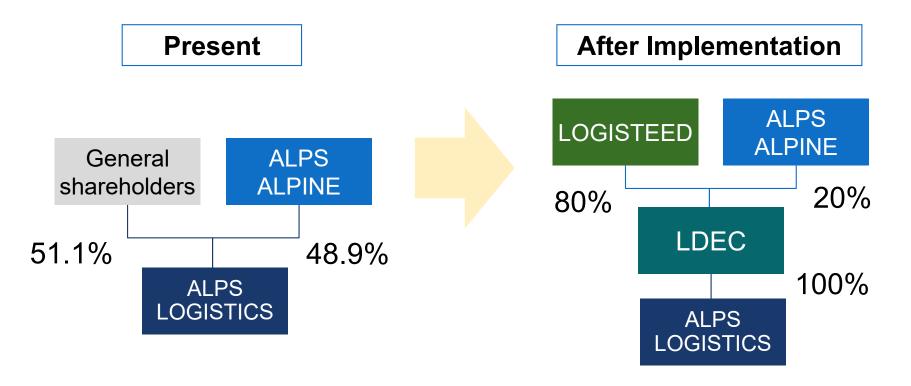




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Schedule	
May 9, 2024	Resolution by Board of Directors
May 9, 2024	Conclusion of capital and business alliance agreement
Mid-August 2024	Commence tender offer (planned)

The schedule for September 2024 onwards will be shared when it has been decided.



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Achieve ongoing business value enhancement of the two companies through a capital and business alliance with Logisteed



- Combining Alps Logistics' business with Logisteed's network and operational excellence will create a significant synergistic effect
- To Alps Logistics, Logisteed will be a cooperative creation partner that complements and increase organizational capabilities to raise business competitiveness
- End-to-end service from procurement
 Expansion of customer base to finished product
- **Economy of scale enhances** procurement capabilities
- Mutual use of networks and hubs

- (including non-Japanese companies)
- Secure transportation capacity, greater transportation efficiency
- <u>Higher-level systems</u> and more

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