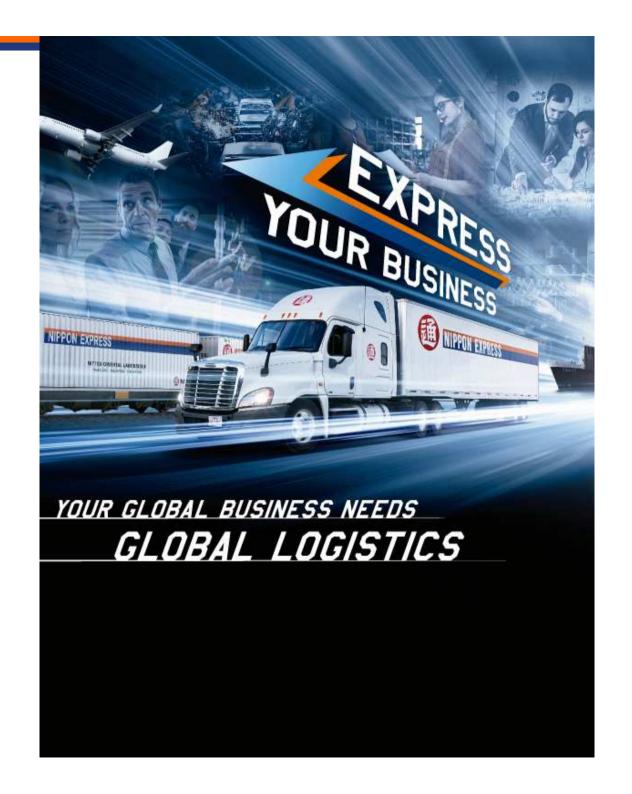


IR Presentation Materials

Session 1
Growth Strategy of Core
Businesses

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Nippon Express Group Business Plan 2023 "Dynamic Growth" Numerical Targets & Goals

Priority Industries Initiatives and Outlook

[Japan]

	FY2018 Results	FY2019 Results	FY2020 Forecast (A)	FY2023 Targets (B)	Progress (%) (A÷B)
Electric and Electronics	¥115.0 billion	¥103.8 billion	¥99.0 billion	¥120.0 billion	82.5%
Automotive	¥80.0 billion	¥66.2 billion	¥53.5 billion	¥110.0 billion	48.6%
Apparel	¥16.0 billion	¥15.6 billion	¥17.0 billion	¥24.5 billion	69.4%
Pharmaceutical/ Medical	¥16.0 billion	¥14.7 billion	¥15.0 billion	¥36.0 billion	41.7%
(Total)	¥227.0 billion	¥200.3 billion	¥184.5 billion	¥290.5 billion	63.5%

^{*}Japan revenue represents results from April through March (12 months)

^{*}FY2020 progress toward FY2023 targets

^{*}FY2023 targets to be revised during FY2020

Nippon Express Group Business Plan 2023 "Dynamic Growth" Numerical Targets & Goals

Priority Industries Initiatives and Outlook

[Overseas]

	FY2018 Results	FY2019 Results	FY2020 Forecast (A)	FY2023 Targets (B)	Progress (%) (A÷B)
Electric and Electronics	¥105.0 billion	¥107.8 billion	¥109.5 billion	¥145.0 billion	75.5%
Automotive	¥59.0 billion	¥68.0 billion	¥61.5 billion	¥110.0 billion	55.9%
Apparel	¥48.0 billion	¥54.1 billion	¥43.0 billion	¥80.0 billion	53.8%
Pharmaceutical/ Medical	¥10.0 billion	¥10.2 billion	¥11.0 billion	¥40.0 billion	27.5%
(Total)	¥222.0 billion	¥240.1 billion	¥225.0 billion	¥375.0 billion	60.0%

^{*}Overseas revenue represents results from January through December (12 months)

^{*}FY2020 progress toward FY2023 targets

^{*}Figures for FY2019 overseas results have been revised

^{*}FY2023 targets to be revised during FY2020

Growth Strategy for Core Businesses Approach Based on Customer (industry)



Establish a platform that responds to changes in, and the characteristics of, priority industries

(⇒ New Normal, Next-Generation Social Needs)

Electric and electronics industry

 Increasing demand for electronic parts with the spread of IoT

Automotive industry

- · Build distribution networks for production parts
- Changes in supply chains with the popularization of electric vehicles

Apparel industry

- Business development in luxury apparel and fashion areas using the capabilities of acquired company in Europe
- Business development in fast-fashion cargo in Asian and other emerging markets

Pharmaceutical/medical industry

 Business model demands following the adoption of tightened GDP*1 guidelines

Semiconductor industry

 Business development in the rapidly-growing semiconductor industry

- ⇒ Respond to social acceleration in remote work, automation
- ⇒ Strengthen sales to global companies in response to increased demand for 5G base stations and servers
- ⇒ Expand warehouses at factory entrances and respond to changes in the procurement of production parts
- ⇒ Strengthen next generation technology (CASE) sales to suppliers
- ⇒ Strengthen synergies in North America and Asia according to market recovery
- ⇒ Strengthen warehouse operations in conjunction with e-commerce sales expansion
- ⇒ Build an open digital platform
- ⇒ Support high-quality forwarding in response to COVID-19 vaccine development and pharmaceutical transportation
- ⇒ Increased vehicle demand in response to demand for storage memory related to remote work and implementation of CASE
- ⇒ Capital investment in global semiconductor production and logistics

^{*1} GDP: Good Distribution Practice for pharmaceutical products

Growth Strategy for Core Businesses Approach Based on Customer (industry)



Establish a platform that responds to changes in, and the characteristics of, priority industries

	Target area	Services/Platforms
Electric and Electronics industry	Deliver 5G base stations and servers manufactured overseas to points throughout Japan	Integrate transport services combining overseas forwarding to Japan and our Japanese nationwide network
Automotive	Warehousing at the entrance to manufacturing sites overseas	High value-added operations in warehouses at the entrance to manufacturing sites
industry	Mega-supplier logistics for next generation technology (CASE) (Japanese and non-Japanese customers)	Expand ocean forwarding to support manufacturing logistics
A	Warehouse logistics services for luxury fashion customers in North America and Asia	Horizontal expansion of logistics services for luxury fashion warehouses currently being introduced in Europe
Apparel industry	Sales logistics in Japan and overseas responding to growing e-commerce demand	Horizontal expansion of warehouse operations for e- commerce sales currently being introduced in Japan and Asia (automation, labor savings)
Pharmaceutical/	High-quality international forwarding in line with GDP	Forwarding platform that provides advanced traceability
Medical industry	Build a digital platform to support logistics and commercial distribution	Pharmaceutical logistics platform - NEX Pharma -
Semiconductor industry	Manufacturing logistics for overseas semiconductor manufacturing sites	High quality forwarding platform

Growth Strategy for Core Businesses Approach Based on Customer (Industry)



Strengthen sales to global customers (non-Japanese companies) (GAM/GTA)

	FY2018 Results	FY2019 Results	FY2020 Forecast (A)	FY2023 Targets (B)	Progress (%) (A÷B)
Expanding non- Japanese customers (GAM/GTA)	¥26.0 billion	¥29.9 billion	¥36.6 billion	¥43.0 billion	85.1%

^{*}Progress toward the FY2020 forecast compared to FY2023 targets

Of the ¥36.6 billion in GAM/GTA sales for FY2020 (forecast), we project sales of ¥7.5 billion sales in Japan and ¥29.1 billion overseas

(Reference) Sales and sales composition to non-Japanese customers

(billion yen)

	FY2018			FY2019		
	Total revenue	Non-Japanese companies	Composition ratio	Total sales	Non-Japanese companies	Composition ratio
Japan*	1,154.8	90.9	8%	1,119.2	93.1	8%
Overseas total	428.1	186.7	44%	412.6	198.0	48%
The Americas	98.7	41.5	42%	91.1	38.6	42%
Europe	114.8	61.8	54%	119.3	83.9	70%
East Asia	122.8	59.8	49%	112.0	51.4	46%
South Asia & Oceania	91.9	23.5	26%	90.1	24.1	27%

^{*}Japan revenue is for Nippon Express (non-consolidated)

^{*}Japan revenue represents results from April through March; overseas revenue represents results from January through December (12 months)

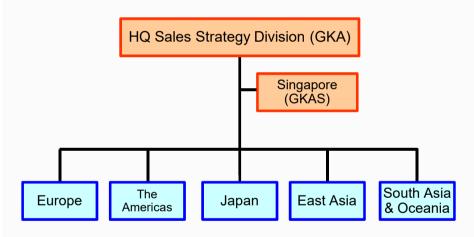
Growth Strategy for Core Businesses Approach Based on Customer (Industry)



Strengthen sales to global customers (non-Japanese companies) (GAM/GTA)

 Establish and pursue global sales structure, centered on HQ Sales Strategy Division (GKA) GAM: Major global customers (10 companies)

■ GTA: Major global target customers (29 companies)



Details of target customers by industry

	GAM	GTA	(Total)
Electric and Electronics industry	6	7	13
Automotive industry	1	4	5
Apparel industry	1	1	2
Pharmaceutical/Medical industry	0	8	8
Semiconductor industry	0	6	6
Other	2	3	5
(Total)	10	29	39

*1 GKA: Global Key Account Team (Tokyo, Singapore)

Formulates and executes sales strategies for customers

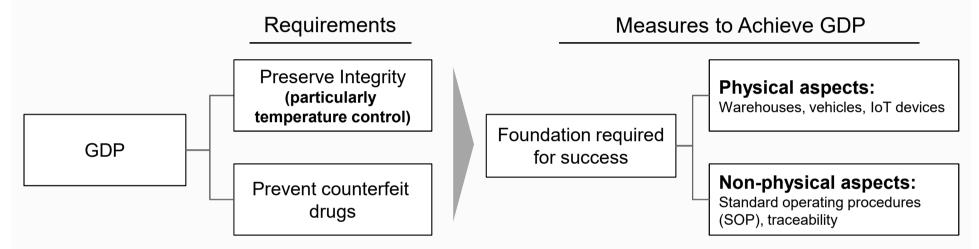
and functions as a facilitator for improvement measures

*2 GAM: Global Account Management

*3 GTA: Global Target Accounts

GDP (Guidelines) Requirements and Required Infrastructure

GDP ensures management during the logistics process and requires the maintenance of pharmaceutical quality and safety. Nippon Express aims to build a foundation in both physical and non-physical terms toward the enactment of regulations in Japan.



*1: Preserve integrity

To preserve integrity means that the pharmaceutical is manufactured based on manufacture and sales approval, that the condition at the point of shipment to the market has been maintained, and that there are no deteriorations in quality, tampering, or damage

Temperature control is particularly important

What are Good Distribution Practices (GDP)?

- ·Standards for pharmaceutical quality assurance in the distribution process
- •Basic guidelines for ensuring the quality of pharmaceutical products and for delivering these products to patients safely, so patients can use pharmaceuticals with confidence

One can infer that the level of quality assurance required in pharmaceutical manufacturing to date extends to storage and transportation stages in the pharmaceutical logistics process

Pharmaceuticals Supply Network

We aim to move forward in building a logistics network focused on the physical aspects: of storage, transportation and delivery, and forwarding. At the same time, we will strive to build a commercial platform incorporating IoT platform and Blockchain, leveraging open technology toward achieving GDP.

Approach to platform building

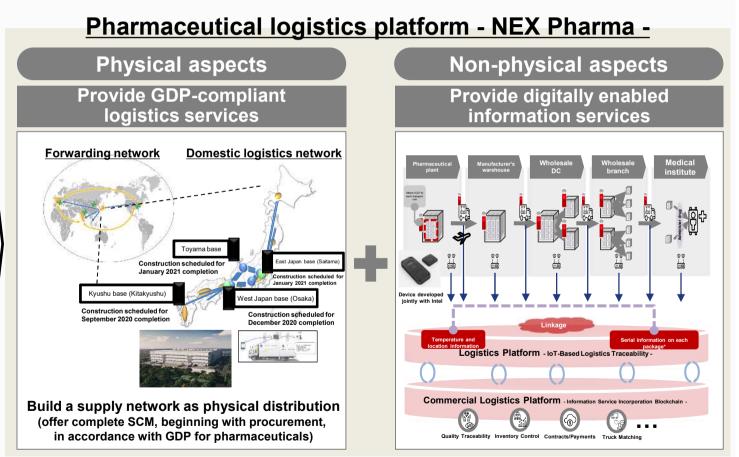
Address common industry issues

→Reinvent business models following the adoption of tightened GDP guidelines



Create new value through innovation

→ Provide new services that utilize digital technology





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