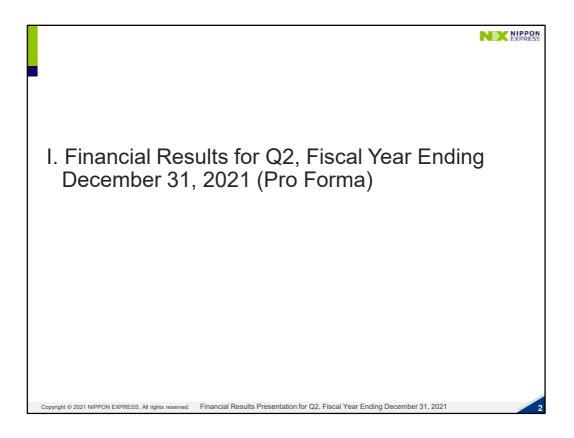


NIPPON EXPRESS Contents I. Financial Results for Q2, Fiscal Year Ending December 31, 2021 (Pro Forma) III. Challenges of the Business Plan (Progress) Change in Fiscal Year End P.3 A. Nippon Express Group Business Plan 2023 KPIs of Growth Strategy for Core Businesses P.31 A. Financial Results for FYE December 2021 P.4- B. Sales by Business: Q2, FYE December 2021 (Apr-Sep, Cumulative) P.32 B. Financial Results for July-September, FYE December 2021 P.6 B. Strategy to Enhance Domestic Businesses in Japan P.33 P.7 C. Progress in FYE December 2021 Back Office Cost Reductions (as of September 30, 2021) P.34-C. Japan and Overseas Results P.8- C. Pursuing RPA D. Results by Reportable Segment P.36 D. Reference: Performance by Segment (Apr-Jun 2021 vs. Jul-Sep 2021) P.11 C. ESG Management P.37 P.12- D. Transition to a Holding Company Structure E. Breakdown of Revenues and Operating Income P.38 Reference Air Export Freight Forwarding Business Gross Profit and Gross Profit Margin by Quarter P.14 E. Inorganic Growth Strategy P.38 F. Exercising ESG-Oriented Business Management to Realize Sustainable Development P.38 II. Financial Results Forecast for Fiscal Year Ending December 31, 2021 (Pro Forma) IV. Return to Shareholders A. Capital Policies P.16-B. Key Indicators P.39 A. Forecast for the FYE December 2021 B. Japan and Overseas Results Forecast P.18 C. Forecasts by Reportable Segment P.19 P.20-D. Breakdown of Revenues and Operating Income E. Segment Overview, Fiscal Year Ending December 31, 2021 P.22-Copyright © 2021 NIPPON EXPRESS, All rights reserved. Financial Results Presentation for Q2, Fiscal Year Ending December 31, 2021



Change	in Fisc	al Year	End									
	ult of the al reportir	0	,	,								
	asts 2021 l es are unau				nplified me	thods, inc	cluding his	storical eli	imination	ratios.		
			n Dusi									
Domestic Bus	siness [.] FYF	December	2020.lan-De	ec (12 month	s) FYF Dec	ember 202	1.lan-Dec.((12 months)	EYE Dece	mber 2022	Jan-Dec (12 months
Domestic Bus Overseas Bus												
		E December	2020 Jan-D			cember 202	1 Jan-Dec			ember 2022	2 Jan-Dec	
	siness: FYE	December 20	2020 Jan-Do 20	ec (12 month	is), FYE Dec	cember 202 20	1 Jan-Dec	(12 months)), FYE Dec	ember 2022 20	2 Jan-Dec	12 months
Overseas Bu		E December	2020 Jan-D			cember 202	1 Jan-Dec			ember 2022	2 Jan-Dec	
	siness: FYE	December 20 Apr-Jun	2020 Jan-Do 20	ec (12 month	is), FYE Dec Jan-Mar	cember 202 20	1 Jan-Dec 21 Jul-Sep	(12 months)), FYE Dec	ember 2022 20	2 Jan-Dec 22 Jul-Sep	12 months
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Overseas Bus Domestic Business Overseas Business ■ Finan	Jan-Mar	E December 20 Apr-Jun FY2 Sults fo	2020 Jan-Di 20 Jul-Sep 2020	Oct-Dec	Jan-Mar ber 20.	20 Apr-Jun FYE Decei 21 (Ja	1 Jan-Dec 21 Jul-Sep mber 2021 n- Sep	Oct-Dec), FYE Deco Jan-Mar	ember 2022 20 Apr-Jun	2 Jan-Dec 22 Jul-Sep	12 months

I. FYE December 2021 Q2 (Pro Forma)	

A Financial Results for January-September, FYE December 2021

Overview (Consolidated)								
		(100	million yen) (rounded d	own to 100 million yen)				
ltem	Current-Year Results (Jan-Sep 2021)	Prior-Year Results (Jan-Sep 2020)	Difference YoY	Difference YoY (%)				
Revenues	16,781	14,797	1,984	13.4				
Operating income	646	372	274	73.7				
Operating income margin	3.9	2.5	-	-				
Ordinary income	680	330	349	105.8				
Profit attributable to owners of parent	427	241	185	77.0				
Overseas sales	4,583	3,054	1,529	50.1				
*We posted ¥6.8 billion in overseas segment net inco with the change in fiscal year end.	ome representing Jan	-Mar 2021 results to r	etained earnings in co	onnection				

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A Financial Results for April-September, FYE December 2021

				(100 million yen) (rounded down to 100 million			
ltem	Current-Year Results (Apr-Sep 2021)	Prior-Year Results (Apr-Sep 2020)	Difference YoY	Difference YoY (%)	Apr-Sep 2021 (Previous Announcement)	Difference [%]	
Revenues	11,042	9,725	1,317	13.5	10,900	142 [1.3]	
Operating income	363	224	138	61.8	360	3 [0.8]	
Operating income margin	3.3	2.3	_	_	3.3	_ [—]	
Ordinary income	406	255	150	59.0	380	26 [7.0]	
Profit attributable to owners of parent	306	224	81	36.2	250	56 [22.5]	
Overseas sales	3,165	2,089	1,076	51.5	2,896	269 [9.3]	

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Financial results for the cumulative consolidated second quarter of the fiscal year ending December 31, 2021, are as disclosed in these presentation materials.

Entering the second quarter, our overseas and international logistics businesses remained strong. However, the domestic business has yet to recover due to the impact of ongoing declarations of states of emergency. At the same time, consolidated business results showed an increase in revenue and an increase in every profit measure below operating income, reflecting a rebound from the impact of COVID-19 in the previous year.

Compared to the forecasts we published on August 13, revenues and profit measures below operating income outperformed forecast. However, In the East Asia bloc, China recorded high levels of doubtful accounts related the handling of ocean cargo, posting ¥1.2 billion in allowances. These allowances drove down performance in profit measures below operating income.

Overseas, higher volume for automobile-related goods and cost reduction measures implemented in the Americas beginning in the prior year contributed to increased profits. In Europe, we saw solid performance in automobile-related and electric and electronics-related components, as well as chartered air transport volume for apparel from Italy. As a result revenues and profits increased in both the Americas and Europe.

South Asia recorded higher revenues and profits as air export freight forwarding continued to be firm, mainly for automobilerelated work. Ocean cargo transportation volume rose as well. On the other hand, revenues rose while profits declined in East Asia. Even though air export freight forwarding rose, automobile transportation volume was weak due to a decline in automobilerelated production caused by a shortage of semiconductors, while we also posted a provision for doubtful accounts as mentioned earlier.

Japan recorded increased revenues and profit. While air and ocean forwarding, as well as e-commerce-related, performed solidly, the domestic business was sluggish due to state of emergency declarations, railway interruptions in the Sanyo region due to heavy rains, and factory stoppages due in the automotive industry due to semiconductor shortages.

As described above, we believe our management strategy to date has been successful in driving the performance of our overseas business and international logistics business as we utilize our global network. However, our domestic business remained sluggish due to cargo movement remaining below pre-COVID-19 levels, with the exception of certain industries.

Although the latest state of emergency declaration has been lifted and we expect a recovery in the future, it is vital that we respond to changes in the supply chain and capture areas of growth. At the same time, we are pursuing our growth strategy for our core businesses in Japan and globally.

We are treating the occurrence of doubtful accounts and the negative impact on financial performance this fiscal year as a serious issue. We intend to strengthen our credit management function once again. Although not related to the doubtful accounts just mentioned, we believe we must pay close attention to the tightening of controls by the Chinese authorities and the potential impact on our businesses.

As can be seen in the stagnation in air freight volume due to measures to prevent the spread of infection, regulations and controls have tightened at a very fast pace, particularly in China. Therefore, it is important that we be prepared for unforeseen circumstances at any time.

Accordingly, we believe that strengthening our global governance structure, one of the purposes of our transitioning to a holding company structure, is vital for raising the level and increase the speed of risk management as we keep in mind country risk around the globe, including risks in China.

I. FYE December 20)21 Q2 (F	Pro Form	ia)	NX EXPRI
B Financial Results for July-S	September, I	-YE Decem	ber 2021	
Overview (Consolidated)				
		(100	million yen) (rounded d	own to 100 million yen)
ltem	Current-Year Results (Jul-Sep 2021)	Prior-Year Results (Jul-Sep 2020)	Difference YoY	Difference YoY (%)
Revenues	5,591	4,965	626	12.6
Operating income	161	154	7	4.8
Operating income margin	2.9	3.1	-	-
Ordinary income	171	169	2	1.2
Profit attributable to owners of parent	154	125	29	23.3
Overseas sales	1,686	1,073	613	57.1

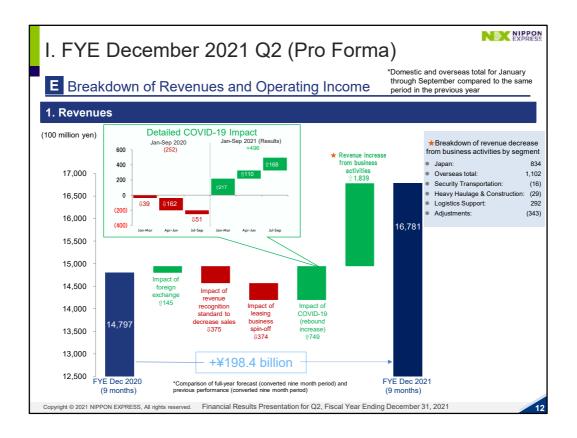
I. FYE [December 2	2021 Q2	(Pro For	ma)	NX NP
C Japan a	nd Overseas Re	sults (not incl	uding adjustm	ents) 00 million yen) (rounded	down to 100 million yen)
Segment	ltem	Current-Year Results (Jan-Sep 2021)	Prior-Year Results (Jan-Sep 2020)	Difference YoY	Difference YoY (%)
1	Revenues	13,548	12,749	798	6.3
Japan Total	Segment income	502	369	133	36.1
Overseas Total	Revenues	4,583	3,054	1,529	50.1
Overseas Iotai	Segment income	245	118	126	106.1
Oversea	s sales ratio		27	.3%	
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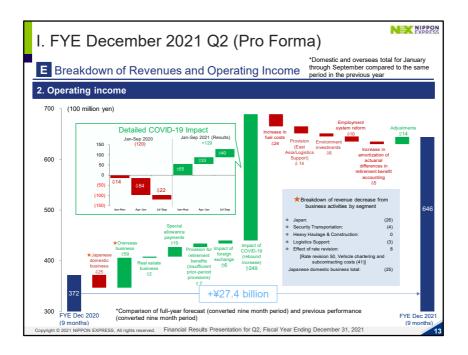
D Results I	ov Reportable S	egment (Jan	Sen)						
D Results by Reportable Segment (Jan-Sep) (100 million yen) (rounded down to 100 million yen)									
Segment	Item	Current-Year Results (Jan-Sep 2021)	Prior-Year Results (Jan-Sep 2020)	Difference YoY	Difference YoY (%				
Japan	Revenues	9,805	8,561	1,244	14.5				
Japan	Segment Income	372	242	129	53.4				
The Americas	Revenues	783	560	222	39.8				
The Americas	Segment Income	46	(0)	47	_				
F	Revenues	1,118	822	296	36.0				
Europe	Segment Income	44	14	30	201.7				
East Asia	Revenues	1,471	884	586	66.3				
EastAsia	Segment Income	56	45	11	24.9				
South Asia &	Revenues	1,209	786	423	53.8				
Oceania	Segment Income	96	59	37	62.4				
Security	Revenues	516	522	(5)	(1.1)				
Transportation	Segment Income	(1)	(4)	3	-				
Heavy Haulage &	Revenues	333	359	(26)	(7.2)				
Construction	Segment Income	40	39	1	2.7				
Logistics	Revenues	2,891	3,306	(414)	(12.5)				
Support	Segment Income	92	92	(0)	(0.4)				

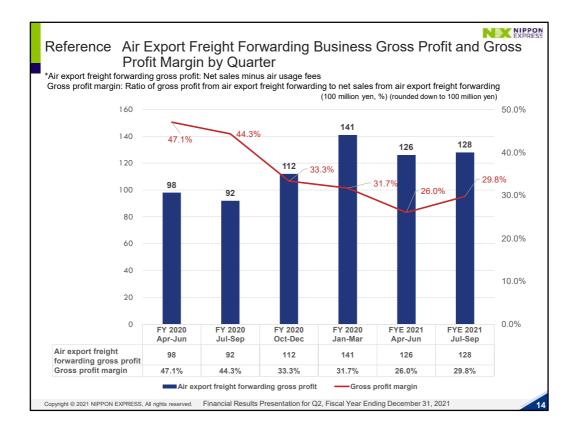
D Resu	ts by Report	able Segme	ent (Apr-Sep)			
Segment	Item	Current-Year Results (Apr-Sep 2021)	Prior-Year Results (Apr-Sep 2020)) (10 Difference YoY	0 million yen) (r Difference YoY (%)	Apr-Sep 2021 Forecast (Previous Announcement)	00 million yen) Difference
Japan	Revenues	6,506	5,610	895	16.0	6,411	95
Japan	Segment Income	205	138	67	48.6	221	(15
The Americas	Revenues	552	354	197	55.7	557	(4
The Americas	Segment Income	34	(0)	35	-	32	2
	Revenues	793	547	245	44.8	696	97
Europe	Segment Income	32	12	19	160.6	28	4
East Asia	Revenues	1,004	618	385	62.3	895	109
East Asia	Segment Income	22	39	(17)	(42.6)	30	(7
South Asia &	Revenues	815	567	247	43.6	748	6
Oceania	Segment Income	59	52	7	14.3	56	3
Security	Revenues	342	343	(0)	(0.2)	343	(0
Transportation	Segment Income	1	(9)	10	-	6	(4
Heavy	Revenues	238	250	(12)	(4.9)	254	(15
Haulage & Construction	Segment Income	30	28	2	9.1	28	:
Logistics	Revenues	1,628	2,076	(447)	(21.6)	1,650	(21
Support	Segment Income	40	53	(13)	(25.2)	36	4

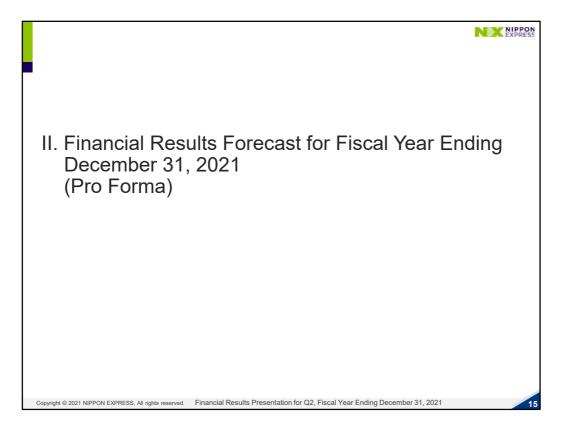
D Results by Reportable Segment (Jul-Sep) (100 million yen) (rounded down to 100 million yer)								
Segment	Item	Current-Year Results (Jul-Sep 2021)	Prior-Year Results (Jul-Sep 2020)	Difference YoY	Difference YoY (%)			
lanan	Revenues	3,240	2,877	362	12.0			
Japan	Segment Income	89	114	(24)	(21.7			
The Americas	Revenues	285	187	98	52.3			
	Segment Income	14	(0)	15	-			
Europe	Revenues	425	300	125	41.			
	Segment Income	15	10	5	50.			
East Asia	Revenues	544	291	253	86.			
EastAsia	Segment Income	5	16	(11)	(67.5			
South Asia &	Revenues	431	294	136	46.4			
Oceania	Segment Income	30	27	2	9.			
Security	Revenues	171	173	(2)	(1.4			
Transportation	Segment Income	0	(0)	1	-			
Heavy Haulage &	Revenues	114	119	(4)	(3.7			
Construction	Segment Income	14	12	1	15.2			
Logistics	Revenues	830	1,058	(227)	(21.5			
Support	Segment Income	22	26	(3)	(13.4			

*Reference (Quarterly Results) D Reference: Performance by Segment (Apr-Jun 2021 vs. Jul-Sep 2021) (100 million yen) (rounded down to 100 million yee)								
Segment	Item	Current-Year Results (Jul-Sep 2021)	Current-Year Results (Apr-Jun 2021)	Difference YoY	Difference YoY %			
Japan	Revenues	3,240	3,266	(26)	(0.8)			
зарап	Segment Income	89	115	(25)	(22.4)			
The Americas	Revenues	285	267	17	6.7			
The Americas	Segment Income	14	19	(4)	(23.1)			
Europe	Revenues	425	367	57	15.7			
Europe	Segment Income	15	17	(1)	(11.2)			
East Asia	Revenues	544	459	84	18.5			
Edst Asid	Segment Income	5	17	(12)	(68.7)			
South Asia &	Revenues	431	383	47	12.3			
Oceania	Segment Income	30	29	0	2.5			
Security	Revenues	171	171	0	0.2			
Transportation	Segment Income	0	0	(0)	(25.4)			
Heavy Haulage &	Revenues	114	123	(8)	(7.2)			
Construction	Segment Income	14	16	(1)	(9.4)			
ogistics	Revenues	830	797	33	4.2			
Support	Segment Income	22	17	4	28.2			









II. Financial Results Forecast for Fiscal Year Ending NX EXPRESS December 31, 2021 (Pro Forma) A Forecast for the FYE December 2021 (Jan-Dec 2021) (100 million yen) (rounded down to 100 million yen) Revised Forecast Previous Forecast Difference YoY FYE Dec 2020 Difference Difference [Difference %] Item (Announced November 12) Results YoY (%) unced st 13) 300 Revenues 22,538 20,522 2,016 9.8 22,238 [1.3] 10 Operating income 853 729 123 17.0 843 [1.2] Operating income margin 3.8 3.6 3.8 _ ____ 10 Ordinary income 863 171 692 24.8 853 [1.2] Profit attributable to 60 571 503 67 13.4 511 owners of parent [11.7] Overseas sales 6,229 4,537 37.3 5,672 557 1,692 FYE Dec 2021 Jul-Dec Forecast FYE Dec 2021 Jan-Jun Results Item Revenues 11,189 11,349 Operating income 484 368 (Operating income margin) [4.3] [3.2] *Comparison of full-year forecast (converted 12-month period) and previous performance (converted 12-month period) *Segment income for Jan-Mar 2021 includes ¥6.8 billion in retained earnings in connection with change in fiscal year end. Copyright © 2021 NIPPON EXPRESS, All rights reserved. Financial Results Presentation for Q2, Fiscal Year Ending December 31, 2021

II. Financial Results Forecast for Fiscal Year Ending December 31, 2021 (Pro Forma)

ltem	Revised Forecast Apr-Dec 2021 (Announced November 12)	2020 Apr-Dec Results	Difference YoY	Difference YoY (%)	Previous Forecast (Announced August 13)	Difference
Revenues	16,800	15,450	1,349	8.7	16,500	300
Operating income	570	581	(11)	(2.0)	560	10
Operating income margin	3.4	3.8	_	_	3.4	_
Ordinary income	590	617	(27)	(4.5)	580	10
Profit attributable to owners of parent	450	486	(36)	(7.5)	390	60
Overseas sales	4,812	3,572	1,239	34.7	4,255	557

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In light of the current situation and outlook, we have revised our full-year forecasts upward for revenues, operating income, ordinary income, and net income by ¥30 billion, ¥1 billion, ¥6 billion, and ¥6 billion, respectively, compared to our previous announcement on August 13.

Although the outlook regarding the spread of infections remains unclear due to concerns of reemergence, at this stage we have assumed for the time being that our domestic business will recover gradually with the lifting of the latest state of emergency declaration.

With respect to our forwarding business, ocean forwarding will continue to face a shortage of space until the first half of next year. Air forwarding should remain firm at least until the Chinese New Year next year due to an increase in transportation demand toward the end of the year and the shift in demand to air from ocean cargo. More recently, since the beginning of October, air and ocean freight forwarding volume has experienced greater-than-expected growth, which is one of the main factors behind our upward revision. Although air and ocean forwarding costs remain high, we believe we must continue to maintain profit per unit, such as weight. The larger increase in our net income forecast is mainly due to an increase in gain on sales of shares held.

We have provided more details on initiatives under our business plan on each page.

In the context of our growth strategy for our core businesses, we have put into place a global sales structure and intend to implement Account Management as a means to grow sales.

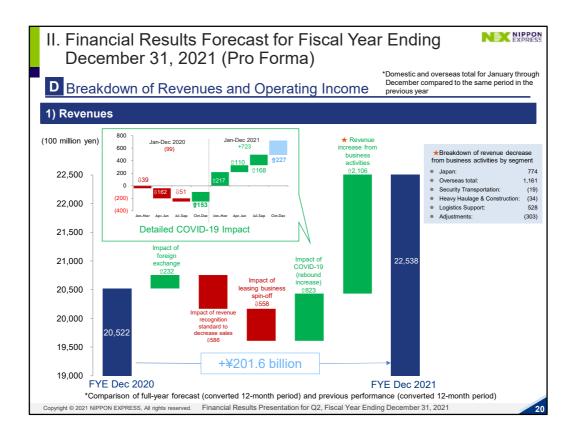
We intend pursue a *customer (industry)* approach, identifying value from the customer's perspective, engaging in a market-in sales strategy by providing the products and services that meet customer needs.

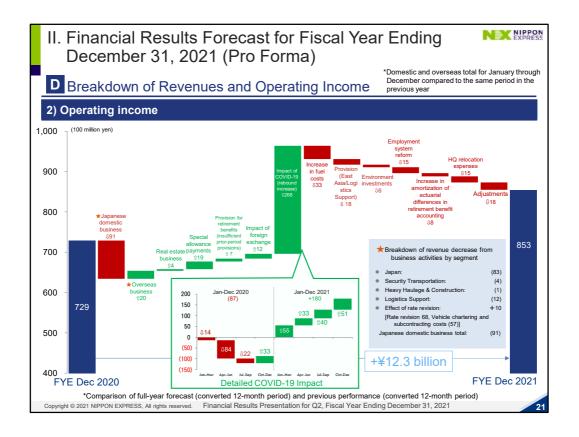
At the same time, this approach is linked directly to the business and area axis approach. We intend to drive the growth of our core businesses with this three-axis approach encompassing axes defined by industry, business, and area.

Next, although we have achieved a certain level of success in reducing indirect costs and outsourcing costs in the context of our strategy to enhance domestic businesses in Japan, we believe there are many areas for improvement, including warehouse operation productivity. At the same time, by pursuing our growth strategy for our core businesses in Japan, we believe that we must expand industrial targets to areas of expected future growth, and design businesses that correspond to new business models.

Segment	Item	Current-Year Results (Jan-Dec 2021)	Prior-Year Results (Jan-Dec 2020)	Difference YoY	Difference YoY (%)
	Revenues	18,021	17,393	627	3.6
Japan Total	Segment Income	678	632	45	7.2
Waraaaa Tatal	Revenues	6,229	4,537	1,692	37.3
Overseas Total	Segment Income	319	222	97	43.9
Oversea	is sales ratio		27	6%	

Dece	mber 31,	2021	(Pro	Form	na)					
C Foreca	asts by Re	portab	le Seg	ment		(1	00 million ye	n) (rounded o	down to 100	million yen
			2H F	orecast (Jul	-Dec)	Full-Year Forecast (Jan- Dec)				
Segment	Item	1H Results _(Jan-Jun)	FYE Dec 2021 Revised Forecast	FYE Dec 2020 Prior-Year Results	Difference	FYE Dec 2021 Revised Forecast	FYE Dec 2020 Prior-Year Results	Difference	FYE Dec 2021 Previous Forecast	Difference
lanan	Revenues	6,565	6,453	6,095	358	13,019	11,779	1,240	13,003	16
Japan	Segment Income	282	231	329	(98)	513	457	56	542	(29)
The Americas	Revenues	497	598	408	190	1,096	781	315	1,073	23
The Americas	Segment Income	32	35	5	30	67	4	62	54	13
Furana	Revenues	693	766	649	117	1,459	1,171	288	1,370	89
Europe	Segment Income	29	26	29	(2)	56	34	22	56	C
East Asia	Revenues	926	1,122	843	278	2,048	1,436	611	1,769	279
East Asia	Segment Income	50	21	56	(34)	72	84	(12)	76	(4)
South Asia &	Revenues	778	846	655	190	1,624	1,147	477	1,458	166
Oceania	Segment Income	66	56	66	(10)	122	98	24	110	12
Security	Revenues	345	343	348	(4)	689	697	(7)	689	0
Transportation	Segment Income	(2)	3	2	0	0	(1)	2	4	(4)
Heavy Haulage	Revenues	219	226	231	(5)	445	472	(27)	465	(20)
& Construction	Segment Income	25	26	26	(0)	52	53	(0)	52	0
Logistics	Revenues	2,060	1,806	2,197	(390)	3,867	4,444	(577)	3,825	42
Support	Segment Income	69	41	56	(15)	110	123	(12)	110	0





NX EXPRESS II. - E Segment Overview, Fiscal Year Ending December 31, 2021 1. Japan Segment (100 million ver July-September Highlights 2021 Jul-Sep Item FYE Dec Cargo movement in the railway utilization and motor transportation businesses remained sluggish due to the impact of prolonged state of emergency declarations. The railway utilization business recorded revenues that were significantly lower due to the impact of torrential rains in August and a decrease in production in the automotive industry in September. The motor transportation business saw lower-than-usual yields in agricultural products and weaknesses in beverages. On the other hand, cargo demand exceeded the pace of the previous year in the air export freight forwarding business, maihly for automobile-related, electrical and electronics-related, and semiconductor-related products. The supply-demand balance for both air and occan export freight forwarding was light, with continued high freight rate, resulting in substantial revenue and profit growth. However, profit decreased due to slow recovery in our domestic business and the impact of soaring fuel costs. Differe (%) 1 Revenues 3,240 2,877 362 12.6 Quarterly Operating income 89 114 (24) (21.7) Results Operating income margin 4.0 2.8 _ Special Factor Full-Year 2H .lul-Sep Jan-Mar Apr-Jun Oct-Dec 1H Impact of fuel unit cost: [operating income] (20) [9 months], (28) [year] Cost increase associated with employee system reform: Revenues 3,299 3.266 6.565 3.240 3.213 6 453 13.019 ith employee system reform: [operating income] (9) [9 months], (14) [year] 166 115 282 89 141 231 Operating income 513 Impact of COVID-19: Operating income margin [revenues] +421 [9 months], +466 [year] 5.1 3.5 4.3 2.8 4.4 3.6 3.9 [operating income] +165 [9 months], +176 [year] 2 FYE Dec 2020 R Item Provision for retirement benefits: n-Mar Apr-Jun 1H Oct-De 2H FY [operating income] +7 [Apr-Jun, year] 2,950 2,733 5,683 2,877 3,217 6,095 11,779 Revenues ct of special allowance Quarterly [operating income] +15 [Apr-Jun, year] Results Operating income 104 23 128 114 214 329 457 Environment investments: and Operating income 3.5 2.3 4.0 6.7 5.4 0.9 3.9 [operating income] (6) [9 months], (6) [year] Forecas Real estate business Differen PH with FYE Dec 2020 (Upper: Dif r-Jun 1H Jul-Sep erence / Low Oct-Dec ce (%)) Comparison v in-Mar Apr Ite [operating income] +2 [9 months], +4 [year] 348 532 881 362 358 1,240 HQ relocation expenses (4) [operating income] (15) [year] 11.8 19.5 15.5 12.6 (0.1) 5.9 10.5 Impact of revenue recognition standard: [revenues] (11) [9 months], (0) [year] 62 92 154 (24) (73) (98) 56 Impact due to actuarial differences in retirement benefits: [operating income] (4) [9 months], (6) [year] Operating income 59.7 120.5 390.0 (21.7) (34.1) (29.8) 12.3 Full-Year Fi cial Results Forecast Forecast for October-December 2021 3 Item R High unit freight rates are expected to continue, and it is likely to take some time for ocean cargo transportation business to normalize. The air export freight forwarding business should continue to onjoy strong demand throughout the Christmas shopping season. We expect our domestic business, including railway and automobiles, to remain sluggish, failing below levels of the previous year, even after the domestic business is lifted. We forecase revenues to be on par with the previous year, when we project operating income to decrease due to the inpact of scaring fuel prices and a negative rebound in response to spot business performance in the previous year. Forecast Revenues 13.019 13.003 16 Change 513 542 (29) Operating income 3.9 4.2 _ Copyright © 2021 NIPPON EXPRESS, All rights reserved. Financial Results Presentation for Q2, Fiscal Year Ending December 31, 2021

NIPPON EXPRESS II. - E Segment Overview, Fiscal Year Ending December 31, 2021 2. The Americas Segment (100 million yen) July-September Highlights Item Difference The air transportation business saw growth in both imports and exports of automobile-related volume. The ocean cargo transportation business also saw an increase in volume. Revenues increased due to an increase in demand for forwarding to various locations in the US stemming from port congestion on the US West Coast. Warehousing and distribution processing saw increased volume for the garment-related business, launched in the previous quarter, as well as a contribution of volume from MDL, which we acquired in the previous quarter. While strong in the previous quarter, perishable food volume slowed. However, revenues increased and profit rose. (1)Revenues 285 187 98 52.3 Quarterly Operating income Operating income margin 14 (0) 15 _ Results 5.2 (0.1) _ _ st for FYE Dec 2021 s and F Special Factor Oct-Dec 2H Forecast Full-Year Forecast Item Jan-Mar Apr-Jun Jul-Sep Impact of foreign exchange (weaker yen): [revenues] +4 [9 months], +18 [year] [operating income] +0 [9 months], +0 [year] 230 267 497 285 313 598 Revenues 1,096 12 19 32 14 20 35 67 Operating income Impact of COVID-19: Operating income [revenues] +48 [9 months], +62 [year] [operating income] +19 [9 months], +24 [year] 5.4 7.3 6.4 5.2 6.6 5.9 6.2 margin FYE Dec 2020 Res Item · Special allowance payments: 2 [operating income] +0 [Apr-Jun, year] Revenues 205 167 373 187 221 408 781 Quarterly Operating income (0) (0) (0) 5 5 (0) 4 Results Operating income (0.0) (0.2) (0.1) (0.1) 2.5 1.3 0.6 ence / Lower: Di Oct-Dec and nargir n with FYE Dec 2020 (Upper: Diff or-Jun 1H Jul-Sep ifference (% Forecast <u>୭))</u> FY 25 99 124 98 92 190 315 Revenues 12.2 59.5 33.4 52.3 41.8 46.7 40.3 12 19 32 15 15 30 62 Operating income _ 273.3 566.8 Full-Y Forecast for October-December 2021 3 Iten Difference We expect volume to increase during the Christmas shopping season. Unit freight rates for air and ocean export freight forwarding should remain at high levels, while we expect revenues and profits to increase year on year due to the impact of higher sales from apparel-related warehousing and distribution business, which began in the second expect Forecast Revenues 1.096 1.073 23 Change 67 54 13 Operating income quarter. 6.2 5.1 _ Copyright © 2021 NIPPON EXPRESS, All rights reserved. Financial Results Presentation for Q2, Fiscal Year Ending December 31, 2021

NX EXPRESS II. - E Segment Overview, Fiscal Year Ending December 31, 2021 3. Europe Segment FYE Dec 2021 Jul-Sep Results July-September Highlights Item FYE Dec 2020 Differenc Difference 1 The air forwarding business saw firm exports for automobile-related and electronic components. Volume for fashion-related products from Italy to the U.S. continued from the previous quarter, resulting in a significant increase in revenue compared with the previous year. Operating income increased, due in part to the impact of cost reduction measures implemented 425 125 300 41.7 Revenues Quarterly Operating income Operating income margin 15 10 5 50.1 Results and ongoing since last year. 3.5 3.4 ults and F recast for FYE Dec 20 Item Full-Year Special Factor .lan-Mar Apr-Jun Jul-Sep Oct-Dec Impact of foreign exchange (weaker yen): [revenues] +58 [9 months], +75 [year] [operating income] +1 [9 months], +2 [year] Revenues 325 367 693 425 340 766 1.459 Operating income 12 17 29 15 11 26 56 Operating income margin Impact of COVID-19: 4.0 4.6 4.3 3.5 3.5 3.5 3.9 9: [revenues] +131 [9 months], +150 [year] [operating income] +41 [9 months], +46 [year] FYE Dec 2020 Re It M Special allowance payments (2) Revenues 274 247 522 300 348 649 1,171 [operating income] +0 [Apr-Jun, year] Operating income 2 2 4 10 29 34 Quarterly 19 Results Operating income margin 0.9 0.9 0.9 3.4 5.5 4.5 2.9 and n with FYE Dec 2020 (Upper: Diffe Apr-Jun 1H Jul-Sep ice / Lov t-Dec Compariso Differe ce (%)) FY Forecast 50 119 170 125 (8) 117 288 Revenues 18.6 48.4 32.7 41.7 (2.3) 18.0 24.6 10 14 25 5 (7) (2) 22 Operating income 397.0 652.7 516.1 50.1 (37.8) (7.5) 67.0 Full-Year Fir ial Results Fo recast Forecast for October-December 2021 3 Item Difference We expect air forwarding revenue to be level with the same period in the previous year owing to steady volume in automobile- and fashion-related cargo. We project operating income to decrease due to the impact of a negative rebound in response to spot import Forecast 1.459 1.370 89 Revenues Change 56 56 0 performance last year. Operating income 3.9 4.1 _ Copyright © 2021 NIPPON EXPRESS, All rights reserved. Financial Results Presentation for Q2, Fiscal Year Ending December 31, 2021

NX EXPRESS II. - E Segment Overview, Fiscal Year Ending December 31, 2021 4. East Asia Segment (100 million yen Vs. FYE Dec 2 FYE Der 2021 Jul-Sep July-September Highlights Item FYE Dec Diffe Difference (%) (1)Air forwarding experienced firm cargo movement for automobile-, medical-, and electronics component-related goods. Ocean forwarding saw rising freight rates due to the shortage of containers, resulting in a significant year-on-year increase in revenues for both air and ocean forwarding. Operating income decreased due to higher expenses stemming from by soaring usage fees and allowance for doubtful accounts related to the handling of ocean cargo in China. 253 Revenues 544 291 86.7 Quarterly Operating income 5 16 (11) (67.5) Results Operating income margin 1.0 5.8 Results and Forecast for FYE Dec 2021 Item 2H Full-Year Special Factor Jul-Sep Oct-Dec Jan-Mar Apr-Jun Impact of foreign exchange (weaker yen): [revenues] +59 [9 months], +103 [year] [operating income] +3 [9 months], +6 [year] 459 544 2,048 466 926 577 1,122 Revenues Operating income 33 17 50 5 16 21 72 Operating income Impact of COVID-19: 7.1 3.8 5.5 1.0 2.8 1.9 3.5 . margin [revenues] +18 [9 months], +32 [year] [operating income] (8) [9 months], (7) [year] • Special allowance payments: FYE Dec 2020 Results It -Mar Apr-Jun 0 2H FY (2) Revenues 265 327 592 291 552 843 1,436 [operating income] +0 [Apr-Jun, year] Quarterly Operating income 5 23 28 16 39 56 84 Allowance for doubtful accounts: [operating income] (12) [9 months], (12) [year] Results Operating income margin 1.9 7.1 4.8 5.8 7.1 6.7 5.9 and Forecast Comparison with FYE Dec 2020 (Upper: Diff Jan-Mar Apr-Jun 1H Jul-Sep erence / Lov Oct-Dec ce (%)) FY_ er: Differer 2H 200 132 333 253 25 278 611 Pou enues 75.6 40.6 56.3 86.7 4.5 33.0 42.6 28 (5) 22 (11) (23) (34) (12) Operating income 560.8 (24.5) 80.0 (67.5) (59.3) (61.8) (14.4) Full-Year Fi recast Forecast for October-December 2021 3 Item sed Difference We forecast higher revenues and lower profits. Although volume in the ocean forwarding business should be strong, we expect to see the impact of a negative rebound related to air export freight forwarding from the previous year's Christmas shopping season. At the ast ast Forecast 279 Revenues 2.048 1.769 Change 72 76 (4) same time, cost reduction measures implemented last year will have run their course Operating income 3.5 4.3 Financial Results Presentation for Q2, Fiscal Year Ending December 31, 2021 Copyright © 2021 NIPPON EXPRESS, All rights reserved.

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5. Sout	t <u>h Asia &</u>					_			(100 million ye			
-		FYE Dec 2021		. FYE Dec 2					July-September Highlights			
1	Item	Jul-Sep Results	FYE Dec 2020	Difference	Difference (%)	Both			ing remained firm, and revenues increased substantially year on			
Quarterly	Revenues	431	294	136	46.4				hilippines, unit purchase prices in the air export freight forwarding chain in Vietnam experienced disruptions due to the lockdown in Ho			
Results	Operating income	30	27	2	9.1				inued to see emergency air cargo transportation for automobile- increased and operating income rose.			
	Operating income margin	7.0	9.4	_	-	-	u volume.	Aevenues i	increased and operating income rose.			
			Re	sults and Fo	recast for F	YE Dec 20		E W Y	On a stal Franker			
	Item	Jan-Mar	Apr-Jun	1H	Jul-Sep	Oct-Dec	2H Forecast	Full-Year Forecast	Special Factor			
	Revenues	394	383	778	431	414	846	1,624	 Impact of foreign exchange (weaker yen): [revenues] +23 [9 months], +34 [year 			
	Operating income	36	29	66	30	26	56	122	[operating income] +1 [9 months], +2 [yes			
	Operating income margin	9.4	7.7	8.5	7.0	6.3	6.7	7.6	Impact of COVID-19: [revenues] +82 [9 months], +52 [years]			
	Item	Jan-Mar	Apr-Jun	FYE I 1H	Dec 2020 Re Jul-Sep	sults Oct-Dec	2H	FY	[operating income] +19 [9 months], +14 [year • Special allowance payments:			
2	Revenues	218	273	492	294	360	655	1,147	[operating income] +0 [Apr-Jun, yea			
Quarterly	Operating income	7	24	31	27	39	66	98				
Results and	Operating income margin	3.3	9.1	6.5	9.4	10.8	10.2	8.6				
Forecast	Item	Comparis Jan-Mar	son with FYE	Dec 2020 (1H	Upper: Diffe Jul-Sep	erence / Lo Oct-Dec	wer: Differer 2H	nce (%)) FY				
		175	110	286	136	53	190	477				
	Revenues	80.4	40.5	58.2	46.4	15.0	29.1	41.6				
	Operating income	29	4	34	2	(13)	(10)	24				
	Operating income	412.0	19.6	108.1	9.7	(33.5)	(15.6)	24.4				
		Fu	II-Year Finar	icial Results	Forecast			F	orecast for October-December 2021			
3	Item	Revise Foreca		revious orecast	Differen	e In	the run-up t	to the Chris	stmas shopping season, both air and ocean export freight			
Forecast	Revenues		1,624	1,458		166 for	warding de	mand shou	Id be strong. However, we expect sales unit prices to remain in a			
Change			122			110 12 downward trend at the same time that purchase unit prices in the air experience of the same time that purchase unit prices in the air experience of the same time that purchase unit prices in the air experience of the same time that purchase unit prices in the air experience of the same time that purchase unit prices in the air experience of the same time that purchase unit prices in the air experience of the same time that purchase unit prices in the air experience of the same time that purchase unit prices in the air experience of the same time that purchase unit prices in the air experience of the same time that purchase unit prices in the air experience of the same time that purchase unit prices in the air experience of the same time that purchase unit prices in the air experience of the same time that purchase unit prices in the air experience of the same time that purchase unit prices in the air experience of the same time that purchase unit prices in the air experience of the same time that purchase unit prices in the air experience of the same time that purchase unit prices in the air experience of the same time that purchase unit prices in the air experience of the same time that purchase unit prices in the air experience of the same time that purchase unit prices in the same time that purchase unit prices in the same time that purchase unit prices in the same time time time time time time time ti						

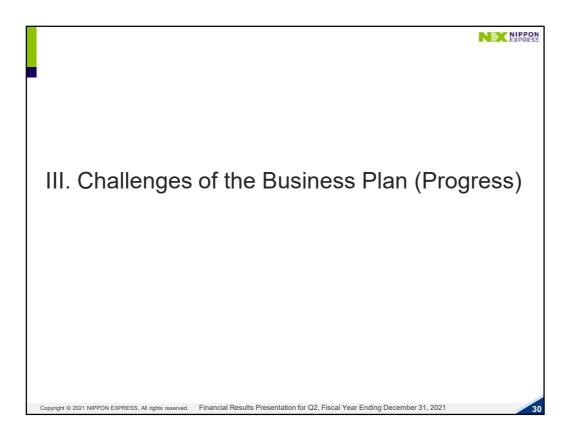
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Q Item Jan-Mar Apr-Jun 1H Jul-Sep Oct-Dec 2H FY [operating income] + 6 [9 months], +7 [impact of special allowance payments: (operating income] + 6 [9 months], +7 [impact of special allowance payments: (operating income] + 6 [9 months], +7 [impact of special allowance payments: (operating income] + 2 [Apr-Jun, 1] Portaring income 4 (8) (3) (0) 3 2 (1) Operating income 2.5 (4.9) (1.1) (0.6) 1.9 0.7 (0.2) Forecast Item Comparison with FYE Dec 2020 (Upper: Difference / Lower: Difference / Gold-Dec 2H FY (inpact due to actuarial differences in retirement benefits: [operating income] +2 [Apr-Jun, 1] Mary Mar Apr-Jun 1H Jul-Sep Oct-Dec 2H FY (inpact due to actuarial differences in retirement benefits: [operating income] (1) [9 months], (1) [0 Mary Mar Apr-Jun 1H Jul-Sep Oct-Dec 2H FY (inpact due to actuarial differences in retirement benefits: [operating income] (1) [9 months], (1) [0 Mary Mar (2.8) 1.1 (0.9) (2.2)<		urity Tran								(100 million ye
1 Julk-Sep Results 2020 Offference 0 (%) Quarterly Results 171 173 (2) (14) Quarterly Results Operating income 0 (0) 1 Operating income 0.3 (0.6) Operating income 0.3 (0.6) Operating income 0.3 (0.6) Operating income 0.3 (0.6) Operating income 174 171 345 171 172 343 689 Impact of fuel unit cost:		Item	2021			Difference	_			July-September Highlights
Quarterly Results Revenues 171 173 (2) (14) Operating income margin 0 00 1	1				Difference		Our ca			
Operating income 0 (0) 1 - losses recorded in the previous fiscal year. Operating income 0.3 (0.6) - - losses recorded in the previous fiscal year. Operating income 0.3 (0.6) - - - losses recorded in the previous fiscal year. Operating income 0.3 (0.6) - - - Image: Comparison with the previous fiscal year. Operating income 0.3 0.6 2 23 0 - <th< td=""><td></td><td>Revenues</td><td>171</td><td>173</td><td>(2)</td><td>(1.4</td><td>) operat</td><td>ions and re</td><td>vised fees,</td><td>, revenues were slightly lower due to the significant impact of fewer</td></th<>		Revenues	171	173	(2)	(1.4) operat	ions and re	vised fees,	, revenues were slightly lower due to the significant impact of fewer
margin U.3 (U.5) - - Item Jan-Mar Apr-Jun 1H Jul-Sep Oct-Dec Paresalt Forecast Impact of fuel unit cost: Impact of COVID-19: Impact of covid cov	Results		0	(0)	1	-				
Item Jan-Mar Apr-Jun 1H Jul-Sep Oct-Dec 2H Full-Year Special Factor Revenues 174 171 345 171 172 343 669 [operating income] (3) [9 months], (4) [Cost increase associated with employee system reform: Impact of COVID-19: [revenues] +10 [9 months], (4) [Quarterly Jan-Mar Apr-Jun 1H Jul-Sep Oct-Dec 2H FY Figure 3 Impact of COVID-19: [revenues] +10 [9 months], (4) [Cost increase associated with employee system reform: Impact of COVID-19: [revenues] +10 [9 months], (4) [Cost increase associated with employee system reform: Impact of COVID-19: [revenues] +10 [9 months], +7 [[operating income] +6 [9 months], +7 [[operating income] +6 [9 months], +7 [[operating income] +6 [9 months], +7 [[impact of special allowance payments: [operating income] +2 [Apr-Jun, 1] [operating income] +2 [Apr-Jun, 1] [operating income] (1) [9 months], (1) [[impact of special allowance payments: [operating income] (1) [9 months], (1) [Forecast (5			0.3	(0.6)	-	-	-			-
Variation Tap-Jun In Jul-Sep Orderber Forecast Impact of fuel unit cost: (perating income) (3) [9 months], (4) [(perating income) (1,7) 0.4 (0,7) 0.3 1.6 1.0 0.1 Impact of COVID-19: (perating income) (4) [9 months], (4) [(perating income) (1,7) FPE Dec 2020 Results FY		Item		1					Full-Vear	Special Easter
Operating income margin (3) 0 (2) 0 2 3 0 (2) 0 2 3 0 (2) 0 2 3 0 (2) 0 2 3 0 (2) 0 2 3 0 (2) 0 2 3 0 (2) 0 2 3 0 (2) (2) (2) (3) (4) (1) (2) (2) (2) (3) (4) (1) (2) (3) (4) (2) (2) (3) (4) (5) (1) (3) (2) (2) (3)		Item						Forecast	Forecast	· · ·
Operating income (3) 0 (2) 0 2 3 0 Operating income (1.7) 0.4 (0.7) 0.3 1.6 1.0 0.1 Operating income (1.7) 0.4 (0.7) 0.3 1.6 1.0 0.1 Unarteriating income (1.7) 0.4 (0.7) 0.3 1.6 1.0 0.1 Unarteriating income (1.7) 0.4 (0.7) 0.3 1.6 1.0 0.1 Revenues 179 169 348 173 174 348 697 Operating income 2.5 (4.9) (1.1) (0.6) 1.9 0.7 (0.2) Item Comparison with FYE Dec 2020 (Upper: Difference / Lower: Difference / Kowr: Difference / Kowr Item Case / Case										
argin (1.7) 0.4 (0.7) 0.3 1.8 1.0 0.1 Imagin (1.7) 0.4 (0.7) 0.3 1.8 1.0 0.1 Imagin Image (1.7) 0.4 (0.7) 0.3 1.8 1.0 0.1 Image Image Image (1.7) 0.4 (0.7) 0.3 1.0 0.1 Image Image Image Image (1.7) 0.4 (0.7) 0.3 1.0 0.1 Image			. ,		. ,	-				Cost increase associated with employee system reform:
Item Jan-Mar Apr-Jun 1H Jul-Sep Oct-Dec 2H FY Image: Constraint of the interval			(1.7)	0.4	. ,			1.0	0.1	
Revenues 179 169 348 173 174 348 697 • impact of special allowance payments: (operating income) + 2 (Apr-Jun, 1) Quarterly Results and Forecast Operating income 4 (8) (3) (0) 3 2 (1) Item Comparison with FYE Dec 2020 (Upper: Difference / Lower: Difference / (%)) 11 (0.6) 1.9 0.7 (0.2) Item Comparison with FYE Dec 2020 (Upper: Difference / Lower: Difference / (%)) Forecast Forecast (6) 1.1 (0.6) (2) (2) (4) (7) Operating income (7) 9 1 1 (0) 0 2 (1) (1.1) (1.2) (1.4) (1.3) (1.4) (1.4) (1.5) (1.4) (1.5) (1.4) (1.5) (1.4) (1.5) (1.4) (1.5) (1.4) (1.5) (1.4) (1.5) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6)		Item	Jan-Mar	Apr-Jun				2H	FY	[revenues] +10 [9 months], +11 [ye
Control Operating income 4 (8) (3) (0) 3 2 (1) Operating income 2.5 (4.9) (1.1) (0.6) 1.9 0.7 (0.2) Margin Comparison with FYE Dec 2020 (Upper: Difference / Lower: Difference / So Oct-Dec 2H FY FY (1.1) (0.6) (1.9) (1.1)		Revenues	179	169	348	173	174	348	697	Impact of special allowance payments:
and Forecast Operating income 2.5 (4.9) (1.1) (0.6) 1.9 0.7 (0.2) item Comparison with FYE Dec 2020 (Upper: Difference / Lower: Difference / Sol Jan-Mar Apr-Jun 1H Jun-Mar Apr-Jun 1H 10 0 2 2 (4) (7) Jun-Mar Apr-Jun-Mar Apr-Jun-Mar Apr-Jun-Mar Apr-Jun-Mar Apr-Jun-Mar Apr-Jun-Mar Apr-Jun-Mar Apr-Jun-Mar<			4	(8)	(3)	(0)	3	2	(1)	
Item Jan-Mar Apr-Jun 1H Jul-See Oct-Dec 2H FY Revenues (5) 1 (3) (2) (2) (4) (7) Operating income (7) 9 1 1 (0) 0 2 (169.0) - - - - (16.2) 43.8 - (169.0) - - - - (16.2) 43.8 - Item Full-Year Financial Results Forecast Forecast Forecast for October-December 2021 Despite the acquisition of new business and fee revisions for various services, we exprevenues to decrease slightly due to a negative rebound from the CSD replacement revenues to decrease slightly due to a negative rebound from the CSD replacement	and		2.5	(4.9)	(1.1)	(0.6)	1.9	0.7	(0.2)	[operating income] (1) [9 months], (1) [ye
Revenues (2.8) 1.1 (0.9) (1.4) (1.3) (1.4) (1.1) Operating income (7) 9 1 1 (0) 0 2 (169.0) - - - - (16.2) 43.8 - Item Full-Year Financial Results Forecast Forecast Previous Forecast Difference Difference Difference	Forecast	Item								
(2.8) 1.1 (0.9) (1.4) (1.3) (1.4) (1.1) Operating income (7) 9 1 1 (0) 0 2 (169.0) - - - - (16.2) 43.8 - Item Full-Year Financial Results Forecast Forecast Previous Forecast Difference Enclusion of new business and fee revisions for various services, we exp revenues to decrease slightly due to a negative rebound from the CSD replacement		Povonuos	(5)	1	(3)	(2)	(2)	(4)	(7)	
Operating income (16.0) - - - (16.2) 43.8 - 3 Item Full-Year Financial Results Forecast Forecast Forecast for October-December 2021 Corecast Perevised Forecast Prevised Forecast Difference Forecast Difference		Revenues	(2.8)	1.1	(0.9)	(1.4)	(1.3)	(1.4)	(1.1)	
Item Full-Year Financial Results Forecast Revised Previous Difference Forecast Forecast Previous Difference Revised Previous Difference Revised Previous Difference Revised Previous Difference Revised See See		Operating income	(7)	9	1	1	(0)	0	2	
3 Item Revised Previous Difference Forecast Difference See See Section of new business and fee revisions for various services, we exprevenues to decrease slightly due to a negative rebound from the CSD replacement we		-1 - <u>5</u>	(169.0)	-	-	-	(16.2)	43.8	-	
Forecast Forecast Difference Despite the acquisition of new business and fee revisions for various services, we exp revenues to decrease slightly due to a negative rebound from the CSD replacement we	3		Fu	II-Year Finan	cial Results	Forecast				Forecast for October-December 2021
Bevolues 680 680 o Tevenues to decrease signity due to a negative rebound from the CSD replacement w		Item				Differen				
0 4 (4) performed last year. We also project operating income to remain hat year of year.	Change	Revenues			689		· .			

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7. Hea	avy Haula	age &	Cons	struction	on Se	egme	ent –		(100 million ye					
	Item	FYE Dec 2021		. FYE Dec 2					July-September Highlights					
1	Item	Jul-Sep Results	FYE Dec 2020	Difference	Differenc (%)	Altho			ed performed well, we saw a decrease in volume for plant istruction due to a negative rebound in connection with large-scale					
Quarterly	Revenues	114	119	(4)	(3.	7) proje	cts last yea	r. As a resi	ult, we recorded lower revenues and profits. Operating income rose					
Results	Operating income	14	12	1	15	.2 due t	to the acqui	sition of fol	low-on construction work.					
	Operating income margin	12.7	10.7	-	-	-								
	lt		Res	sults and For	ecast for F	YE Dec 20		E.I. Mara	0					
	Item	Jan-Mar	Apr-Jun	1H	Jul-Sep	Oct-Dec	2H Forecast	Full-Year Forecast	Special Factor					
	Revenues	95	123	219	114	111	226	445	Impact of fuel unit cost:					
	Operating income	9	16	25	14	12	26	52	[operating income] (0) [9 months], (0) [year • Cost increase associated with the employee system reform:					
	Operating income margin	10.2	13.1	11.8	12.7	11.0	11.9	11.8	[operating income] (0) [9 months], (0) [year Impact of COVID-19:					
	Item				ec 2020 R			54	[revenues] +3 [9 months], +7 [yea					
2	Revenues	Jan-Mar 109	Apr-Jun 131	1H 240	Jul-Sep 119	Oct-Dec 112	2H 231	FY 472	[operating income] +0 [9 months], +1 [yea • Impact of special allowance payments:					
	Operating income	11	15	26	12	14	26	53	[operating income] +0 [Apr-Jun, yea					
Results	Operating income	10.3	11.8	11.1	10.7	12.6	11.6	11.4	 Impact due to actuarial differences in retirement benefits: [operating income] (0) [9 months], (0) [year 					
and	margin Item	Comparis	son with FYE	Dec 2020 (l	Jpper: Diff	erence / Lo	wer: Differer		[operating moone] (o) [o months], (o) [oe					
Forecast	item	Jan-Mar	Apr-Jun		Jul-Sep	Oct-Dec	2H	FY						
	Revenues	(13)	(7)	(21)	(4)	(1)		(27)						
		(12.7)	(6.0)	(9.0)	(3.7)	(1.0)	(2.4)	(5.8)						
	Operating income	(1)	0	(0)	1	(2)	(0)	(0)						
		(13.4)	4.1	(3.3)	15.2	(14.0)	(0.3)	(1.8)						
	Item		ull-Year Finan		Forecast		Forecast for October-December 2021							
3	item	Revise Foreca		revious orecast	Differer	nce	While we	forecast fi	rm volume for wind power-related business, plant					
0.00000	Revenues		445	465		(20)			ubstation work are likely to be weak. Therefore, we project					
Change			52	52		0	revenues	anu opera	ating income to be level year on year.					

									NEX NIPPON EXPRESS						
IIЕ	Segm	nent	Ove	rviev	v, Fi	isca	l Yea	ar Ei	nding December 31, 2021						
8. Loc	istics Su	pport	Seam	ient _											
		FYE Dec		FYE Dec 20	20				(100 million yen)						
	Item	2021 Jul-Sep	FYE Dec 2020	Difference	Difference (%)				July-September Highlights						
	Revenues	Results 830	1,058	(227)	(21.5	recogi	nition stand	ards. LS bu	re spin-off of our leasing business and a change in revenue usiness volume continued to increase following the first quarter in a mance in the previous year. Unit selling price increases in our						
Quarterly Results	Operating income	22	26	(3)	(13.4) petrol	eum gas sa	les busines	ss also combined for higher revenues year on year. Operating						
Results	Operating income margin	2.7	2.5	-	-		come decreased due to the impact of the spin-off of the leasing business and the rovision against expected losses in our trading (trade brokering) business.								
			Re	sults and For	ecast for F	YE Dec 20	21								
	Item	Jan-Mar	Apr-Jun		Jul-Sep	Oct-Dec	2H Forecast	Full-Year Forecast	Special Factor						
	Revenues	1,263	797	2,060	830	975	1,806	3,867	Cost increase associated with the employee system reform:						
	Operating income	51	17	69	22	18	41	110	[operating income] (0) [9 months], (0) [year] • Impact of COVID-19:						
	Operating income margin	4.1	2.2	3.4	2.7	1.9	2.3	2.9	[revenues] +31 [9 months], +39 [year] [operating income] +3 [9 months], +4 [year]						
	Item	Jan-Mar	Apr-Jun	FYE D 1H	ec 2020 Re Jul-Sep	esults Oct-Dec	2H	FY	Impact of special allowance payments:						
2	Revenues	1,229	1,017	2,247	1,058	1,138	2,197	4,444	[operating income] +1 [Apr-Jun, year] • Impact of Revenue Recognition Standard:						
Quarterly	Operating income	38	27	66	26	30	56	123	[revenues] (363) [9 months], (586) [year]						
Results	Operating income margin	3.1	2.7	2.9	2.5	2.7	2.6	2.8	Impact of the spin-off of the Nittsu Shoji leasing business: [revenues] (374) [9 months], (558) [year]						
and Forecast	Item	Comparis Jan-Mar	son with FYE Apr-Jun	Dec 2020 (L	Jpper: Diffe Jul-Sep	erence / Lo Oct-Dec	wer: Differer 2H	nce (%)) FY	Provision: [operating income] (2) [9 months], (5) [year]						
		33	(219)	(186)	(227)	(162)	(390)	(577)	[] (-) []						
	Revenues	2.7	(21.6)	(8.3)	(21.5)	(14.3)	(17.8)	(13.0)							
	0	13	(10)	3	(3)	(12)	(15)	(12)							
	Operating income	34.2	(36.3)	4.7	(13.4)	(39.4)	(27.5)	(10.2)							
		Fu	II-Year Finan	cial Results I	Forecast				Forecast for October-December 2021						
3	Item	Revise Foreca		revious orecast	Differen				decrease in revenues due to the spin-off of our leasing business and lower						
Forecast	Revenues		3,867	3,825		42 p	prices in our p	petroleum di	act of revenue recognition standards. In addition to the increase in unit sales vision, we expect our LS business, logistics equipment, and distribution						
Change	Operating income		110 2.9	110 2.9		_ i		forecast low	positive rebound due to the impact of COVID-19 in the previous year. ver operating income stemming from the significant impact of the spin-off of						
Copyright © 2	021 NIPPON EXPR	ESS, All righ	ts reserved.	Financia	al Results	s Presen	tation for G	2, Fiscal	Year Ending December 31, 2021 29						



A Nippon E	xpress	Group	Busine	ss Pla	an 202	3 KPIs	of Growth	Strateg	gy for Co	re B	usine	esses
			Domesti						Overseas			
ltem Revenues	2021 Jan-Sep Results	2020 Jan-Se Result			2021 Jan-Dec Forecast	Progress (%)	2021 Jan-Sep Results	2020 Jan-Sep Results	Difference (%)	Jar	021 ì-Dec ecast	Progress (%)
Electric and Electronics Industry	¥81.7 billion	¥67.0 bil	ion	22%	/97.0 billion	84%	¥121.4 billion ¥81.7 billio		49%	¥137.	.5 billion	88%
Automotive Industry	¥62.4 billion	¥43.0 bil	ion	45%	¢74.0 billion	84%	¥73.1 billion	¥46.6 billion	57%	¥85.0 billion		86%
Apparel Industry	¥11.7 billion	¥11.7 bil	ion	(1%)	416.5 billion	71%	¥53.0 billion	¥37.2 billion	42%	42% ¥55		96%
Pharmaceutical/Medical Industry	¥11.7 billion	¥10.8 bil	ion	9% 1	415.0 billion	78%	¥16.5 billion	¥9.0 billion	84%	¥18.	.5 billion	89%
Semiconductor-Related Industries	¥19.6 billion	¥13.9 bil	ion	41%	é21.5 billion	91%	¥10.6 billion	¥6.6 billion	61%	¥11.	0 billion	96%
Item	202 Jan-Sep		20: Jan-Sep		D	ifference (%)	202 [.] Jan-Dec Fr		Progress (%)		Busi	March 2022 iness Plan rim Goals
Ocean forwarding business*2	550,00) TEU	480,00	0 TEU	J 16%		860,000	TEU	64%		1,000,000 TEU	
Expand air forwarding business*2	700,0	700,000 t 490,0		90,000 t 4		44%	% 865,000 t		t 81%		1,200,000	
ltem Revenues			2021 Jan-Sep Results		2020 n-Sep Results	5	Difference (%)	Jar	2021 n-Dec Forecast		Progr	ress (%)
Non-Japanese Customer A (GAM • GTA*3)	Accounts	¥48.3 I	illion	¥29.1 billion			66%		¥44.0 billion		110%	

Both ocean and air forwarding volume increased year on year. However, while we expect air forwarding to meet the 2021 forecast, we do not expect ocean forwarding to meet forecast due to container shortages.

While we expect ocean forwarding volume to increase significantly due to increased consumption in Europe and the U.S., the gap between supply and demand is growing wider due to port congestion and flight delays. Further, looking at the peak season, which begins in August, transportation demand is rising while freight rates are soaring. At the same time, certain European mega-carriers have stated that they do not intent to implement further spot rate hikes, etc., leading us to conclude that there will not be any major price hike revisions.

Meanwhile, there are no signs pointing to a resolution in ocean container shortages, and uncertain factors, including the renewal of labor agreements on the west cost of the U.S., cast doubts that the situation will improve quickly. The tightness of space is likely to continue through the first half of next year.

Amid these circumstances, we will rely on real-time information to identify space, lead times, and costs to offer customers optimal transportation methods. We believe customers will respond favorably, which in turn will lead to opportunities to expand the areas in which we do business. For this reason, we have been focused on the central management of real-time information related to ships waiting offshore and the status of overdue cargo in each channel, including ports and transcontinental railways in the U.S. and Europe. At the same time, our Global NVOCC Center (GNC) is focusing on securing space, as we work urgently to strengthen our systems for controlling logistics overall.

The most recent market environment for our air forwarding business has experienced steady cargo movement from Asia to North America, etc., mainly for electronics, electrical, and consumer goods. And while transportation demand has been high, the supply of space has not been able to keep up.

According to the IATA report, the supply of international air freight space in September was roughly 11% lower than that of 2019, due in part to reduced flights caused by the tighter quarantine restrictions in China. This mismatch between supply and demand continues. In 2022 as well, international passenger flight volume is expected to be more than 50% lower than pre-COVID-19 levels. It will take some time still to close this supply-demand gap. Amid these circumstances, we project that the air forwarding business to remain strong until at least the Chinese New Year next year, as we expect demand to increase further, while demand also shifts to air from ocean transportation. We will continue to exchange information closely with our customers and with the airlines, focusing on securing space to maintain uninterrupted supply chains. We believe the key will be controlling space in accordance with changes in supply and demand. We intend to secure roughly 70% of the space against our forecast by industry, using the remaining 30% to respond flexibly to changes in the market. Our ability to cover these changes will depend on the speed of information and the development of relationships with carriers, which we see as competitive advantages in our favor.

To this point, I have discussed the status of our forwarding business. Due to the shortage of space caused by the outbreak of COVID-19, we do not expect to achieve the interim volume target stated in our FYE December 2021 business plan. As this year is an interim year in our business plan, we intend to revisit the final targets for FYE December 2023. We will make a decision on forwarding volume after conducting a full analysis of future prospects, and we will make an announcement of our decision in the future.

A Nippon E	xpress	Group	Busines	ss Pla	n 202	3 KPIs	of Growth	Strated	av for Co	re Busi	nesses	
			Domestic						Overseas			
ltem Revenues	2021 Jan-Sep Results	2020 Jan-Se Result		J	2021 lan-Dec Forecast	Progress (%)	2021 Jan-Sep Results	2020 Jan-Sep Results	Difference (%)	2021 Jan-Dec Forecas		
Electric and Electronics Industry	¥81.7 billion	¥67.0 bil	on	22% ¥9	97.0 billion	84%	¥121.4 billion ¥81.7 billio		49%	¥137.5 billi	on 88%	
Automotive Industry	¥62.4 billion	¥43.0 bil	on	45% ¥7	74.0 billion	84%	¥73.1 billion	¥46.6 billion	57%	¥85.0 billi	on 86%	
Apparel Industry	¥11.7 billion	¥11.7 bil	on	(1%) ¥1	16.5 billion	71%	¥53.0 billion	¥37.2 billion	42%	¥55.0 billi	on 96%	
Pharmaceutical/Medical ndustry	¥11.7 billion	¥10.8 bil	on	9% ¥1	15.0 billion	78%	¥16.5 billion	¥9.0 billion	84%	¥18.5 billi	on 89%	
Semiconductor-Related ndustries	¥19.6 billion	¥13.9 bil	on	41% ¥2	21.5 billion	91%	¥10.6 billion	¥6.6 billion	61%	¥11.0 billi	on 96%	
ltem				2020 Diff -Sep Results		ifference (%)		2021 Jan-Dec Forecast			YE March 2022 Business Plan Interim Goals	
Ocean forwarding ousiness*2	550,00	D TEU	480,000	0,000 TEU 16		16%	860,000 TEU		64%		1,000,000 TEU	
Expand air forwarding ousiness*2	700,0	700,000 t 490,0		0,000 t 449		44%	% 865,000 t		81%		1,200,000 1	
Item Revenues	s Jan-Sep Results			Jan-	2020 Sep Results	3	Difference (%)	Jar	2021 n-Dec Forecast	F	Progress (%)	
Non-Japanese Customer A GAM • GTA*3)	Accounts	¥48.3 I	illion	¥2	29.1 billion		66%		¥44.0 billion		110%	

Next, I will address our efforts in priority industries.

We expect to achieve our 2021 forecast for the five priority industries defined in our business plan, outperforming our year-ago results, with the exception of the domestic apparel industry. Our projections are based on capturing logistics needs accurately, including air cargo transportation demand from the automobile, electric and electronics industries amid a recovery in the global economy.

The domestic apparel industry was impacted by factors including a change in warehouse handling among major customers to in-house facilities. However, we hope to catch up as clothing imports have been rising and we have begun operations at our new distribution center. Today, I will explain our efforts in the semiconductor and pharmaceutical industries; industries that we expect to particularly grow in the future.

We are seeing a dramatic change in the world map for semiconductors in the semiconductor industry, with the U.S. and China at the center. Given these circumstances, we believe the focus of our strategy should be on the global development of U.S. semiconductor manufacturers and Taiwanese foundries, as well as the trend toward in-house manufacturing in China.

The state of Arizona in the United States, in particular, is a location where U.S. semiconductor manufacturers are expanding manufacturing bases and Taiwanese foundries are setting up factories. We plan to begin operations of a 9,900 square meter warehouse dedicated to semiconductors within the next year in this state, and we believe that the success or failure of this project will be a touchstone for the expansion of our semiconductor industry-related logistics on a global level.

Japan is home to more than 140 factories involved in the manufacture of semiconductors. Most major manufacturers have their own logistics subsidiaries, and most of the work has traditionally been done in-house. In recent years, however, manufacturers have been putting their logistics subsidiaries up for sale to focus on their core business. This development represents one of the greatest opportunities for us to take over logistics services directly from manufacturers.

We are currently handling semiconductor manufacturing equipment in the main, but we intend to take on the challenge of semiconductor production logistics, pursuing logistics related to semiconductor production in Japan. Next September, we will begin operations of a 50,000 square meter warehouse in Yokkaichi, one of Japan's leading semiconductor manufacturing bases. From this new base, we aim to provide production logistics solutions to suppliers in addition to handling in-plant logistics. Our integrated domestic business will incorporate changes in the industrial structure and expand the number of target industries, including advanced industries. As semiconductor manufacturing bases continue to reorganize, we expect semiconductor industry-related revenues to grow by more than 40% annually.

A Nippon E	xpress	Group	Busine	ss Pla	an 202	3 KPIs	of Growth	Strateg	y for Co	re Busin	esses	
			Domest						Overseas			
ltem Revenues	2021 Jan-Sep Results	2020 Jan-Se Result	p Differ		2021 Jan-Dec Forecast	Progress (%)	2021 Jan-Sep Results	2020 Jan-Sep Results	Difference (%)	2021 Jan-Dec Forecast	Progress (%)	
Electric and Electronics Industry	¥81.7 billio	n ¥67.0 bil	lion	22%	/97.0 billion	84%	¥121.4 billion	¥81.7 billion	49%	¥137.5 billion	88%	
Automotive Industry	¥62.4 billio	n ¥43.0 bil	lion	45%	74.0 billion	84%	¥73.1 billion	¥46.6 billion	57%	¥85.0 billion	86%	
Apparel Industry	¥11.7 billio	n ¥11.7 bil	lion	(1%)	416.5 billion	71%	¥53.0 billion	¥37.2 billion	42%	¥55.0 billion	96%	
Pharmaceutical/Medical Industry	¥11.7 billio	n ¥10.8 bil	lion	9% 1	415.0 billion	78%	¥16.5 billion	¥9.0 billion	84%	¥18.5 billion	89%	
Semiconductor-Related Industries	¥19.6 billio	n ¥13.9 bil	lion	41%	é21.5 billion	91%	¥10.6 billion	¥6.6 billion	61%	¥11.0 billion	96%	
ltem)21 o Results	20 Jan-Sep	20 Results	D	ifference (%)	2021 Jan-Dec Fé		Progress (%)	Bu	March 2022 siness Plan erim Goals	
Ocean forwarding business*2	550,0	00 TEU	480,00	00 TEU	TEU 16		860,000	TEU	64%		1,000,000 TEL	
Expand air forwarding business*2	700	000 t	00 t 490,0		90,000 t 4		865,00	00 t	81%	1,200,000		
ltem Revenues		202 Jan-Sep		Jai	2020 n-Sep Results	3	Difference (%)	Jan	2021 -Dec Forecast	Prog	gress (%)	
Non-Japanese Customer A	Accounts	¥48.3	billion	¥29.1 billion			66%	3	¥44.0 billion		110%	

We began full-scale operations at four dedicated pharmaceutical warehouses in February this year to serve the pharmaceutical industry. We have started handling products for major Japanese pharmaceutical manufacturers. By the beginning of next year, we plan to start new operations, including domestic distribution center operations for foreign pharmaceutical manufacturers and ultra-low temperature warehousing operations related to biopharmaceutical manufacturing.

Overseas, we are working to develop our airport CFS bases, which have obtained GDP certification. We expect to see an expansion of our pharmaceutical business, as we leverage our global network and high-quality forwarding products. Further, we are linking the sales structures in Japan and overseas, aiming for accelerated sales growth through using account management methods tailored for both Japanese and non-Japanese pharmaceutical manufacturers.

In this context, Japan still has no more than guidelines related to GDP, but foreign companies are already highly aware of this issue. Under these circumstances, we have already signed a contract with a major foreign customer, and we have received requests from other foreign manufacturers to participate in the bidding process. Prior to the bids, we received inquiries for forwarding services originating from overseas locations such as Singapore, etc. We intend to offer such services actively and contribute to the global supply chain of our customers in compliance with GDP. In addition, we believe that our leading the way in providing high-quality GDP-compliant logistics services may become a turning point in our pharmaceutical logistics services for Japanese manufacturers.

We believe the strategic scenario for the future has us establishing a position as the front-runner in this turning point (change), and we expect to achieve dramatic growth in our pharmaceutical industry-related sales.

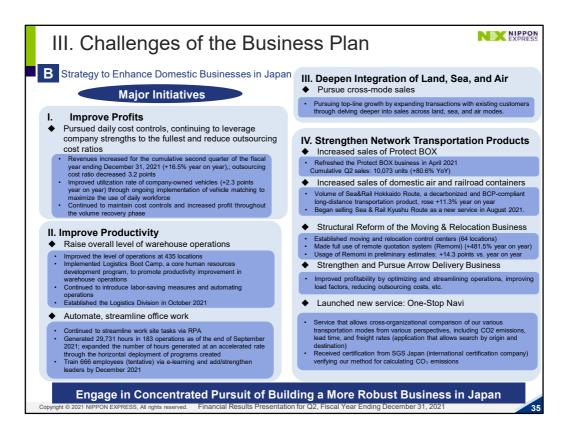
To this point, I have explained two points regarding our growth strategy for our core businesses. We intend to make the global market our main battlefield as we practice global accounting management as a means to grow sales overseas.

We selected 10 major companies representing both Japanese and non-Japanese global customers, and we aim to grow sales by identifying value from the perspective of the customer, taking a market-in approach to developing products and services tailored to customer needs. At the same time, we intend to achieve further growth in our core businesses based on our ability to put ideas into practice, or in other words, based on our business focused approach. We are already in the process of hiring multinational foreign nationals in account management. Next year we will switch over to an English-based system to build a management structure to respond to the needs of global customers.

,	Jusiness	Differ		(Millio Differer	ns of yen,%)	Sep, Cumulative)
	Results		Vs. FYE 2019			 In the first quarter, we saw a positive rebound from the impact of COVID-19. In the second quarter onward, however recovery has been slow and lacking in strength. Results were the second secon
Railway utilization business	32,732	(694)	(6,000)	(2.1)	(15.5)	lower than the pre-COVID-19 period of FYE 2019, with the exception of international logistics, warehousing and storage and in-factory businesses. Railway Utilization Business
Small-lot shipment business	20,081	(92)	(2,189)	(0.5)	(9.8)	 Through the first quarter, the business was on a recovery track from the impact of COVID-19 in the previous year. However, in the second quarter, torrential rains and the impact of automobile industry production cutbacks due to
Chartered Truck business	89,251	777	(6,115)	0.9	(6.4)	semiconductor shortages resulted in lower revenues. Small-Lot Shipment Business • Revenues were trending toward a recovery through the first quarter. From the second quarter onward,
Marine transportation business	64,890	22,068	16,048	51.5	32.9	revenues declined due to a decrease in volume for electronics- and food-related products. Chartered Truck Business
Harbor transportation business	33,990	4,083	(1,085)	13.7	(3.1)	 Revenues increased due to growth in volume for steel- and beverage-related transport, despite the impact of decrease in harvests of agricultural products due to
Air transportation business	139,399	53,460	50,002	62.2	55.9	unseasonable weather. Warehousing and Storage Business • Storage volume increased due to the start of new storage operations, resulting in an increase in revenue
Warehousing and storage business	71,685	2,181	2,360	3.1	3.4	In-Factory Business In addition to volume for new e-commerce-related transport, revenues increased due to a recovery in
In-factory business	28,045	2,979	3,680	11.9	15.1	steel industry production, which had been depressed in the previous year. Moving and Relocation Business
Moving and relocation business	24,848	2,868	(6,767)	13.0	(21.4)	 In general, the moving and relocation business remained sluggish. The international moving service saw a decrease in the number of contracts, but an increase in unit sales prices due to soaring ocean
Other	101,262	(1,986)	(6,035)	(1.9)	(5.6)	freight rates resulted in an increase in revenue.
Total	606,187	85,643	43,898	16.5	7.8	International Logistics Volume for both imports and exports increased. Revenues increased due to the continued high level of freight rates.

This table shows non-consolidated revenues by business segment for the first half of the fiscal year. Although import/export volume grew significantly, the recovery in domestic business has been limited and, in general, has not reached pre-COVID-19 levels.

The prolonged state of emergency declarations, the semiconductor shortage, and flooding during the summer were the main factors for this result, but cargo movement has shown a certain degree of recovery since October. Many uncertain factors remain, however, including the status of infections overseas, and we believe the future outlook remains unpredictable.



We are pursuing a variety of initiatives as part of our strategy to enhance domestic businesses in Japan.

The following is an overview of the major initiatives.

We have been working to reduce outsourcing costs since last fiscal year as one measure to improve profits. While total revenue increased 16.5% in the first half year on year, our outsourcing cost ratio decreased 3.2 points year on year. We also increased the utilization rate of company-owned vehicles by 2.3 points as a result of stronger efforts that included vehicle matching to maximize the use of our daily workforce. Our company maintains a fleet of about 20,000 vehicles, consisting of 14,000 company-owned vehicles and 6,000 vehicles used by operating companies under branches. For example, a utilization increase of 2.3 points means, roughly speaking, about 460 more vehicles in use every day, which has led to a reduction in outsourcing costs. We will continue to pursue these cost controls vigorously, particularly during the upcoming cargo movement recovery phase.

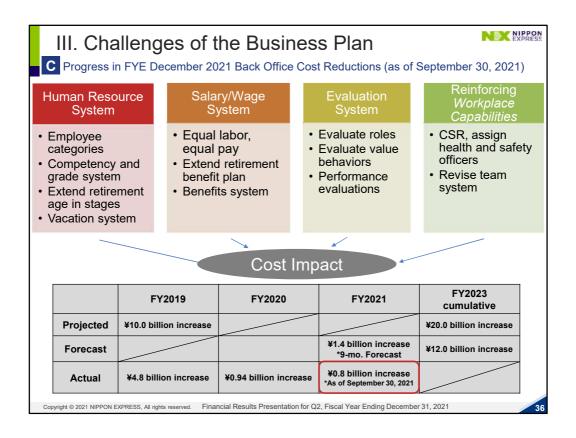
To improve productivity, we continue to raise the overall level of warehouse operations, while also automating and streamlining office work (RPA). In October of this year, we established a new Logistics Division to strengthen functions, including adopting advanced technologies, linked to improving overall warehouse operations.

To deepen the integration of land, sea, and air, we are focusing on increasing transactions by pursuing cross-mode sales nationwide as an initiative to strengthen our results during the COVID-19 pandemic.

Our presentation materials also describe our progress in strengthening our network transportation products.

In particular, first half sales of the *Protect Box* increased 80.6% year on year, making this product a major hit despite the COVID-19 pandemic.

In October of this year, we launched a new service called *One-Stop Navi*. One-Stop Navi allows users to search for various transportation routes, freightage expenses, and number of days by entering the origin and destination. The service can be used easily from a smartphone or other mobile device to find the best transportation route. Perhaps the most outstanding feature of One-Stop Navi is that it provides information on CO2 emissions (certified by a third-party organization) for each transportation route. This feature leverages our strength as a comprehensive logistics company covering land, sea, and air, to provide services that are in step with the times.



This slide shows the status of cost increases related employee system reform. We have estimated the impact of reforms to be 1.4 billion yen in FYE2021, but as of the end of September 2021, the actual impact was an increase of ¥0.8 billion.

This includes ¥0.4 billion due to the retirement age extensions on a nonconsolidated basis and equal pay for equal labor among consolidated subsidiaries.

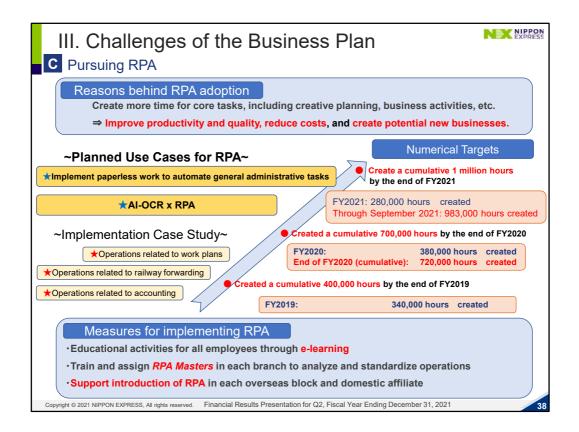
C Progre	ss in FYE	December 2	2021 Back	Office Cos	st Reductio	ns (as of Se	ptember 3	0, 2021)
Enhancing Japanese Domestic Businesses	FY2023 Targets	ltem	FY2019 Results [YoY]	FY2020 Results [YoY]	FYE December 2021 Results (Apr-Jun)	FYE December 2021 Results (Jul-Sep)	Cumulative	FYE December 2021 Target (Apr-Dec)
Further reorganization f organizations/	-¥4.5 billion	Further branch back office personnel reassignments	-¥1.10 billion [-124 employees]	-¥1.40 billion [-156 employees]	-	-	-¥3.34 billion 1-374	-
reamlining of employees] dministrative departments	[-500 employees]	Reassign HQ employees	-	-¥0.82 billion [-91 employees]	-	-¥0.02 billion [-3 employees]	[-374 employees]	-¥0.07 billion [-8 employees
Back office		Overtime [back office personnel]	-¥1.10 billion	-¥1.32 billion	+¥0.19 billion	+¥0.27 billion		-¥0.47 billion
process reform	-¥5.0 billion	Personnel dispatching cost [back office]	+¥0.15 billion	-¥1.04 billion	-¥0.3 billion	-¥0.06 billion	-¥3.21 billion	-¥1.08 billio
Total	-¥9.5 billion	Total	-¥2.05 billion	-¥4.58 billion	-¥0.11 billion	+¥0.19 billion	-¥6.55 billion	-¥1.62 billion

We consider 2021 to be a year in which we aim to firmly establish the new systems implemented during 2020 to consolidate our organization and streamline management, including branch back office personnel reassignments and head office personnel reassignments. Continuing from 2020, we plan to reassign eight head office staff and have already reassigned three staff during the first half of the fiscal year. We will continue pursuing organizational consolidation and streamlined administrative departments moving forward.

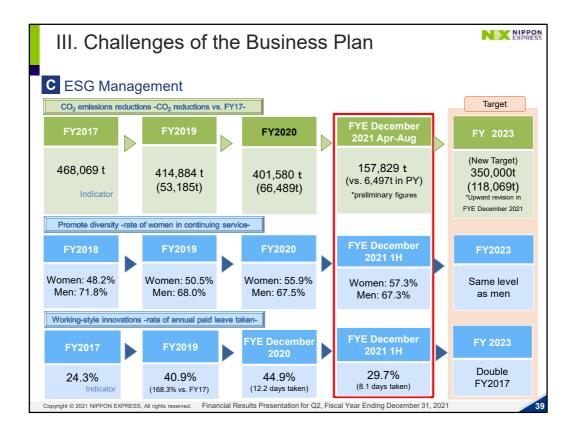
With respect to back office process reform, overtime increased temporarily by ¥0.27 billion in the second quarter, mainly due to a recovery in volume. We also incurred temporary overtime in connection with projects to accelerate and standardize our financial close process. In addition, personnel dispatch costs decreased by only ¥0.06 billion this fiscal year, as the impact of revisions implemented last year have run their course.

On the other hand, reducing the administrative burden at the work site by centralizing office work through RPA and SSC has curbed the increase in overtime costs, leading to a cumulative reduction of about ¥2 billion in overtime work since 2019.

As of the end of the first half of fiscal 2021, the cumulative reduction in indirect costs since fiscal 2019 was ¥6.55 billion, which is approximately 69% toward our target of ¥9.5 billion. We continue to centralize more back office tasks, automate expense reimbursements, use digitized invoicing, and engage in other ways to bring visibility to efficient usage at each branch, striving to reduce the burden of such tasks at the worksite level. Our aim is to achieve these goals through the centralization of tasks at integrated locations and advancements in paperless operations for greater productivity.



This slide shows the details of RPA initiatives as part of administrative process reforms.



Our progress toward the KPIs related to ESG management is as described in the presentation materials. However, I will provide a supplementary explanation regarding CO_2 emissions.

Last year, we moved up our long-term goal of reducing CO_2 emissions by 30% (compared to 2013) by the year 2030 by seven years. In other words, our goal is to reduce CO_2 emissions to 350,000 tons in two years, by the end of fiscal 2023. We are strengthening our efforts to this end; however, our cumulative emissions from April to August 2021 were 6,497 tons greater than the same period in the previous year. This increase was mainly due to an increase in the use of vehicles and forklifts in line with the increase in the volume of cargo handled, as well as an increase in electricity consumption in line with the operation of new warehouses.

Given these circumstances, our major current initiatives are to switch to LED lighting in our facilities to reduce CO_2 emissions from electricity, to shift to environmentally friendly vehicles to reduce CO_2 emissions from fuel, and to implement energy-saving measures for domestic vessels. However, it will be a challenge to achieve our target by these measures alone. We are considering new methods presently, including the use of renewable energy.

Further, we intend to align the medium- and long-term goals of the group as a whole, including goals and issues for becoming carbon neutral by 2050, and reflect these goals in our next business plan.



We are preparing to introduce a new brand begin operations of integrated NX Group locations in conjunction to our transition to a holding company system next January. These activities will serve as the foundation for achieving our long-term vision.

We will disclose more about our transition to a holding company structure in the near future as soon as the organization and executive structure have been finalized.

In addition, we will continue with group restructuring to achieve further growth in global business and to build a structure that facilitates stronger group management. We are conducting specific studies on the allocation of global business operating functions, as well as the organization of businesses and functions that overlap within the group.

The second point is about our inorganic growth strategy In simple terms, inorganic growth strategy means our growth into a global mega forwarder through M&A. As President, this matter is at the very forefront of my mission. To become a global mega-forwarder without lagging behind our global competitors, we must leverage M&A to build foundations for global management, for non-Japanese global customers, and for our forwarding business. At the same time, we believe the recent M&A trends of global mega forwarders indicates that they are pursuing an expansion of scale. Acquisition prices are at a high level of around 15 times the EBITDA.

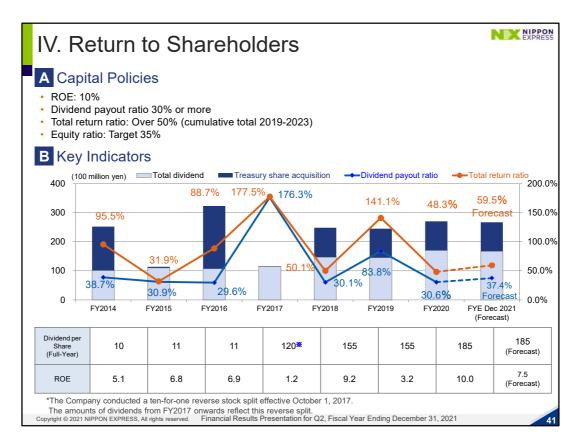
We examine deals constantly to achieve our M&A strategy, but we are assessing acquisition prices carefully and seeking collaborations in pursuit of synergies.

The third point I wish to address is exercising ESG-oriented business management to realize sustainable development and improve corporate value. Concern about the global environment is rising around the world, and we are looking to accelerate our efforts to become carbon neutral.

As part of the transition to a holding company structure, we have decided to establish a system to pursue sustainability, including climate change issues, with more focus as a group. We intend to align the medium- and long-term goals throughout the group as a whole, including the targets and issues involved in becoming carbon neutral by the year 2050. We will reflect these goals in our next business plan.

We are also engaged in a project to examine the details of our efforts to achieve digital transformation. In the near future, we hope to disclose the grand design and indicate the future direction and other information through IR Days and other briefings.

This year, 2021, is the mid-point of our business plan, as well as the year in which we intend to make a decision on whether to review plan targets based on progress to date and an outlook on the global economy and economic recovery trends. Although the future remains uncertain, we are making steady progress in each of the measures defined in the business plan to achieve our long-term vision. Looking forward to 2023, we will focus on accelerating organic growth through our growth strategy for our core businesses and our strategy to enhance domestic businesses in Japan. At the same time, we will also strive to reach our goals through the vector of M&A activities.



Our forecast for shareholder returns for the fiscal year ending December 31, 2021, calls for an interim dividend of ¥90 and a year-end dividend of ¥95 for an annual dividend of ¥185. This is the same amount we paid in dividends for the fiscal year ended March 31, 2021. We expect our payout ratio to be 37.4%, total return ratio including share buybacks to be 59.5%, and a total return ratio for the three years beginning fiscal 2019 to be 66.2%.

We will continue to strive to enhance shareholder returns, aware of our targets to provide a dividend payout ratio of 30% or more and a five-year cumulative total return ratio of 50% or greater, as stated in our business plan and on the basis of net income less asset sales, asset impairment, and other special factors.

