Hankyu Hanshin Holdings Group Results Briefing Materials for Financial Results for the First Half of Fiscal 2022 (Ending March 2022)

November 5th, 2021

Hankyu Hanshin Holdings, Inc. 9042 https://www.hankyu-hanshin.co.jp/en/

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Business forecasts and other projections herein are based on information available at present and logical assessments and do not represent any promise by the Company. The actual results may differ significantly from these projections due to various factors.

(3) Other

With some information updated

I. Performance Highlights for the First Half of Fiscal 2022 (fiscal year ending 31st March 2022)

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Consolidated Statements of Income(Summary)

	H1 FY2022 Results	FY2021 Results	Change			
Consolidated Subsidiaries	98 companies	95 companies	+3 (3 companie	s increase)		
Equity-Method Affiliates	11 companies					
Total	109 companies	106 companies	+3			
(¥ million) Impact of applying ASBJ 29 +¥3.8 billion	H1 FY2022 Results	H1 FY2021 Results	Change	Remarks		
Revenue from operations	310,835	241,018	+69,816(—)	For details,		
Operating income	10,104	-14,723	+24,827(—)	please see next page		
Non-operating income	4,910	1,537	+3,373	Equity in income of affiliates +3,451		
Non-operating expenses	5,308	6,209	-901	Equity in losses of affiliates -666		
Ordinary income	9,707	-19,394	+29,102(—)			
Extraordinary income	38,085	5,031	+33,053	Gain on contributions for construction +26,852 Gain on sale of investment securities +3,535 Employment adjustment subsidies +2,129		
Extraordinary loss	35,201	14,802	+20,399	Loss on reduction of noncurrent assets +26,842 COVID-19-related losses -6,237		
Net income attributable to owners of the parent	5,857	-23,007	+28,864(—)	Applying ASBJ 29 (Accounting Standard for Revenue Recognition) impacts revenue from operations in two main ways (the impact on operating income is		
(Reference)	H1 FY2022 Results	H1 FY2021 Results	Change	negligible in each case): 1) We will now recognize revenue at the gross amount (rather than the net amount as before) for transactions in the travel business related to		
Depreciation and amortization	28,447	26,509	+1,938	organized tours. 2) We will now recognize revenue at the net		
Financial balance ① - ②	-3,689	-3,877	+188	amount (rather than the gross amount as before) for transactions in the retailing business related to sales and purchasing,		
Interest and dividend income①	600	606	-5	and for transactions in the information and communication technology segment related		
Interest expense② Note: The percentage changes are not sho	4,289 wn because the figure	4,484 s for FY2022 H1 com	-194 oly with the	to agency retail sales of electricity.		

Note: The percentage changes are not shown because the figures for FY2022 H1 comply with the Accounting Standard for Revenue Recognition (ASBJ No. 29), applied from the start of FY2022.

Consolidated Statements of Income (Breakdown for each business segment)

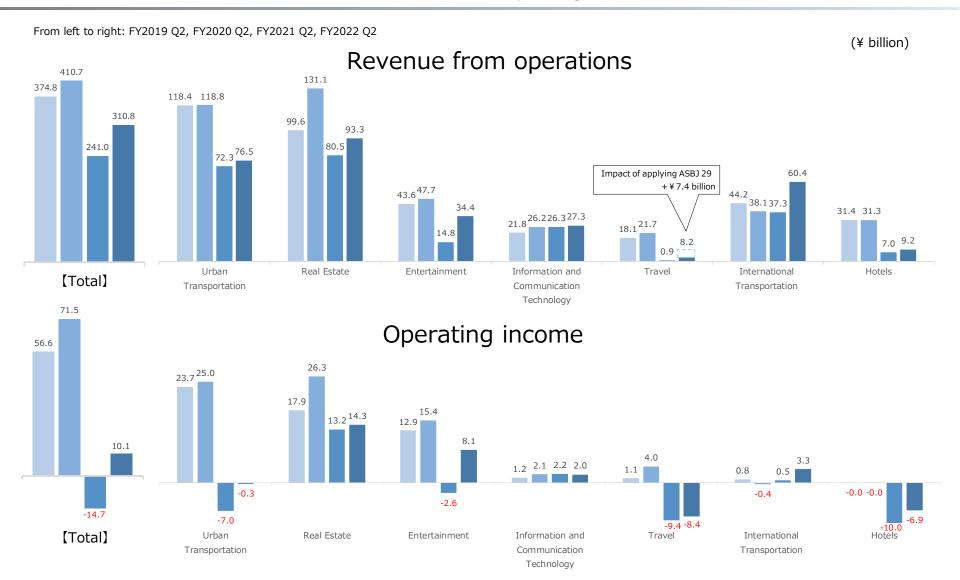
[Key results in current period]

Revenues and income increased overall. While most business segments continued feeling pandemic impact, the impact had lessened compared to the same period last year.

(¥ million)		Revenue from operations				
		H1 FY2022 Results	H1 FY2021 Results	Change		
Urban Tran	sportation	76,480	72,278	+4,202		
Real Estate		93,306	80,548	+12,758		
Entertainme	ent	34,407	14,768	+19,638		
Information Communica	and ation Technology	27,291	26,269	+1,022		
Travel	Impact of applying AS + ¥ 7.4 billion	BJ 29 8,215	887	+7,327		
Internation Transportat		60,357	37,305	+23,052		
Hotels		9,188	6,953	+2,234		
Other		21,638	20,182	+1,455		
Adjustment		-20,050	-18,175	-1,875		
Total		310,835	241,018	+69,816		

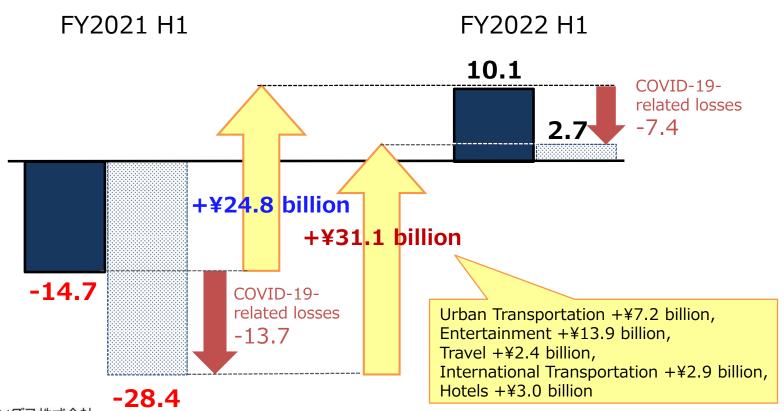
Operating income							
H1 FY2022 Results	H1 FY2021 Results	Change					
-328	-7,046	+6,717					
14,286	13,198	+1,088					
8,084	-2,615	+10,700					
2,009	2,218	-208					
-8,362	-9,350	+987					
3,320	463	+2,857					
-6,945	-10,005	+3,060					
542	214	+328					
-2,503	-1,798	-704					
10,104	-14,723	+24,827					

Consolidated Statements of Income by Segment (Four-Year YoY Comparisons)



Outlook for Operating Income (FY2021 H1→FY2022 H1)

- In FY2022 H1, operating income was up ¥24.8 billion YoY because, while business segments continued feeling pandemic impact, the impact had lessened compared to the same period last year.
- The actual increase was ¥31.1 billion when taking into account the Covid-related extraordinary losses (including fixed expenses during suspensions of operations and costs associated with cancelling events) in both periods. In FY2021 H1, the extraordinary losses totaled ¥13.7 billion. In FY2022 H1, they totaled ¥7.4 billion.



Urban Transportation Results

Increase in revenue and income. The segment continued feeling pandemic impact (with fewer traveling amid a state of emergency), but the railway and automobile businesses experienced a recovery in ridership compared to the slump of the same period last year.

(¥ million)	H1 FY2022 Results	H1 FY2021 Results	Change	%
Revenue from operations	76,480	72,278	+4,202	+5.8%
Operating income	-328	-7,046	+6,717	_

[Breakdown by type of business]

(¥ billion)	Revenu	ue from oper	rations	Ор	erating incor	me
Impact of applying ASBJ 29 -¥1.9 billion	H1 FY2022 Results	H1 FY2021 Results	Change	H1 FY2022 Results	H1 FY2021 Results	Change
Railway	56.1	52.3	+3.8	5.2	1.5	+3.6
Automobile	16.0	15.1	+0.9	-2.8	-4.8	+2.0
Retailing	5.2	6.4	-1.2	0.3	0.3	-0.0
Others	3.5	1.9	+1.6	0.1	-0.0	+0.1

^{*}Not including head office expenses /adjustments.

[Urban Transportation] Railway Performance results

Hankyu Corporation

	Fare	e revenues	(¥ million)*	Passen	ger volume	s (Thousands)*
	H1 FY2022 Results	H1 FY2021 Results	Change	H1 FY2022 Results	H1 FY2021 Results	Change
Commuter pass	14,474	14,004	+470 (+3.4%)	143,524	137,773	+5,751(+4.2%)
Workers	12,701	12,983	-281(-2.2%)	103,228	110,520	-7,291(-6.6%)
Students	1,772	1,020	+752(+73.7%)	40,295	27,252	+13,043(+47.9%)
Other tickets	20,522	18,007	+2,515(+14.0%)	103,904	92,016	+11,887(+12.9%)
Total	34,997	32,011	+2,986(+9.3%)	247,428	229,789	+17,638(+7.7%)

Hanshin Electric Railway

	Fare	e revenues	(¥ million)*	Passenger volumes (Thousands)*			
	H1 FY2022 Results	l (nange l		H1 FY2022 Results	H1 FY2021 Results	Change	
Commuter pass	5,348	5,223	+125(2.4%)	55,731	53,406	+2,324(+4.4%)	
Workers	4,864	4,928	-63(-1.3%)	45,099	46,193	-1,093 (-2.4%)	
Students	484	295	+189(+64.1%)	10,631	7,213	+3,418(+47.4%)	
Other tickets	7,071	6,132	+939(+15.3%)	38,870	34,277	+4,593(+13.4%)	
Total	12,420	11,355	+1,064(+9.4%)	94,602	87,684	+6,917(+7.9%)	

- * 1) Revenue amounts less than one million yen, and numbers of passengers less than one thousand, are omitted.
 - 2) For Hankyu Railway, "other ticket revenue/ridership" includes revenue/ridership associated with the PiTaPa usage sections.
 - 3) Sum of tier 1 and tier 2 railway operators for both Hankyu Corporation and Hanshin Electric Railway
 - 4) For commuter passes, revenue and ridership were previously counted from the date of sale. As of fiscal 2022, they are counted from the commencement date (the date from which the ticket is valid).

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[Urban Transportation] Transportation Revenue (Factors of YoY Change)

《Hankyu Corporation》

<u>Transportation revenue (tier 1 + tier 2)</u>

(¥ million)

《Hanshin Electric Railway》

<u>Transportation revenue (tier 1 + tier 2)</u>

(¥ million)

Totals for commuter passes and other tickets	Q1	Q2	First half total
FY2022 Results	17,077	17,919	34,997
FY2021 Results	13,885	18,126	32,011
Change	+3,192	-206	·(+2,986)
(%)	+23.0%	-1.1%	+9.3%

Totals for commuter passes and other tickets	Q1	Q2	First half total
FY2022 Results	6,001	6,418	12,420
FY2021 Results	4,968	6,386	11,355
Change	+1,033	+32	(+1,065)
(%)	+20.8%	+0.5%	÷ +9.4%

Factors of YoY Change (estimated)

·COVID-19 impact (YoY change in impact)

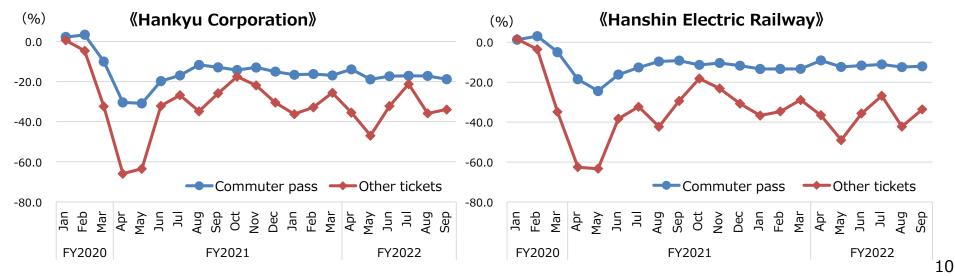
+¥2,974 million and others

Factors of YoY Change (estimated)

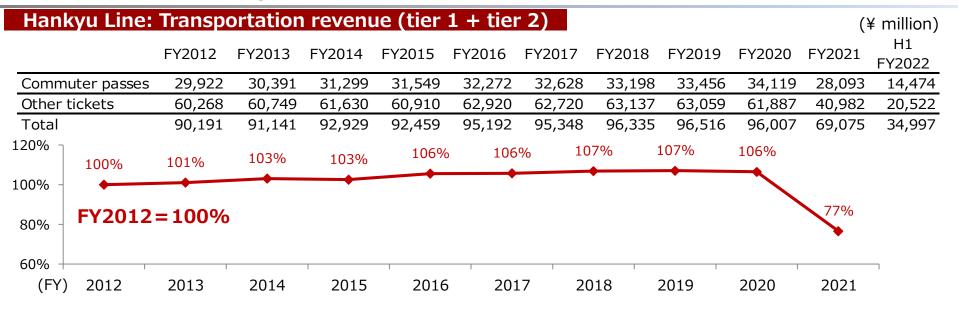
·COVID-19 impact (YoY change in impact)

+¥1,021million and others

Ridership (compared to same period of fiscal 2019)

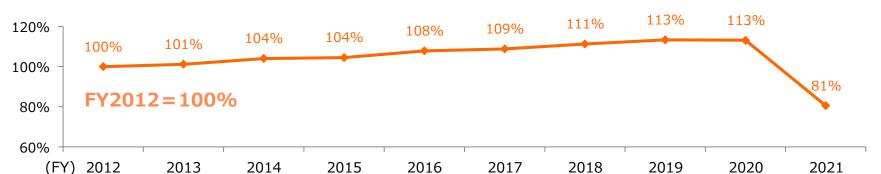


[Urban Transportation] Referential Information



Hanshin Line: Transportation revenue (tier 1 + tier 2)

	FY2012	FY2013	FY2014	FY2015	FY2016	FY2017	FY2018	FY2019	FY2020	FY2021	H1 FY2022
Commuter passes	10,623	10,740	11,008	11,107	11,372	11,563	11,797	12,024	12,327	10,476	5,348
Other tickets	19,422	19,669	20,260	20,286	21,035	21,136	21,638	22,030	21,665	13,725	7,071
Total	30,045	30,410	31,269	31,394	32,407	32,699	33,436	34,054	33,993	24,202	12,420



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Real Estate Results

Increase in revenue and income. The real-estate leasing business continued feeling pandemic impact (temporary closures in shopping facilities under the state of emergency), but rent revenue recovered relative to the Covid-related slump of the same period last year. Additionally, the condominium business saw a year-on-year increase in condominium sales.

[Reference] Condominium sales (condominiums held by the group): +73 (351 units; previous year 279 units)

(¥ million)	H1 FY2022 Results	H1 FY2021 Results	Change	%
Revenue from operations	93,306	80,548	+12,758	+15.8%
Operating income	14,286	13,198	+1,088	+8.2%

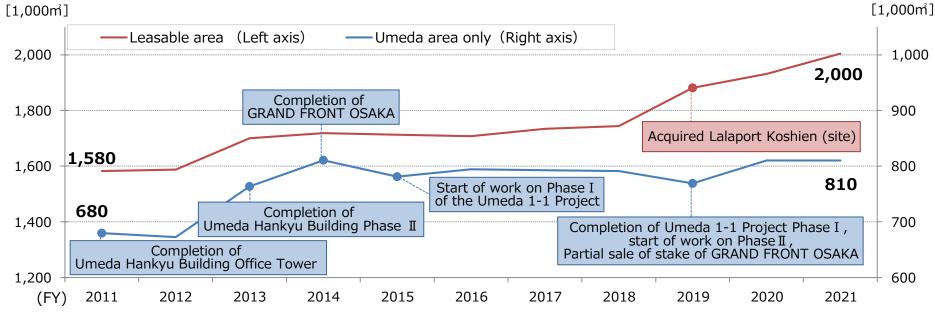
[Breakdown by type of business]

(¥ billion)	Reveni	ue from opei	rations	Operating income			
	H1 FY2022 Results	H1 FY2021 Results	Change	H1 FY2022 Results	H1 FY2021 Results	Change	
Real estate leasing	49.7	46.6	+3.2	15.1	14.4	+0.7	
Real estate sales and others	51.8	42.1	+9.8	3.4	2.9	+0.4	

^{*}Not including head office expenses/adjustments.

[Real Estate] Referential information

<u>Leasable area (at the end of fiscal year)</u>



【Hankyu Nishinomiya Gardens】 【Umeda Hankyu Building】









Entertainment Results

Increase in revenue and income. The segment continued feeling pandemic impact (restrictions on events amid a state of emergency), but in contrast to the same period last year, when many of the events were postponed or cancelled, the sports business benefitted from an upturn in Hanshin Tigers' regular season games, and the stage business benefitted from an upturn in Takarazuka Revue shows.

(¥ million)	H1 FY2022 Results	H1 FY2021 Results	Change	%
Revenue from operations	34,407	14,768	+19,638	+133.0%
Operating income	8,084	-2,615	+10,700	

[Breakdown by type of business]

(¥ billion)	Reveni	ue from oper	ations	Operating income			
	H1 FY2022 Results	H1 FY2021 Results	Change	H1 FY2022 Results	H1 FY2021 Results	Change	
Sports	16.9	9.2	+7.7	4.9	-1.4	+6.3	
Stage	17.5	5.5	+12.0	3.8	-0.7	+4.5	

^{*}Not including head office expenses /adjustments.

[Entertainment] Referential information

<u>Hanshin Tigers Home Game :</u> <u>Admission numbers</u> *1

•Number of regular season games : 62 (+23 from previous year)

[Breakdown]

Hanshin Koshien Stadium: 3 games with no spectators,

25 games open to season ticket holders only, 25 games open to season ticket holders and

pre-purchased ticket holders

Kyocera Dome: 9 games open to pre-purchased ticket holders

(Thousands of people) (CY	′) 2013	2014	2015	2016	2017	2018	2019	H1 2020	2020	H1 2021
Admissions	2,772	2,690	2,878	2,911	3,035	2,899	3,091	216	518	8 (609)
Ranking	2	2	3	4	2	6	3	2	%2	2 2*2

^{*1 &}quot;Admissions" indicates the actual number of admissions for a given season (calendar year).

Takarazuka Revue: Audience numbers

•Number of shows: Takarazuka Grand Theater: 208 (+181 from previous year)

Tokyo Takarazuka Theater : 206 (+155 from previous year)

•Shows were suspended during the following periods: Takarazuka Grand Theater: April 26 - May 10 Tokyo Takarazuka Theater: April 27 - May 10

(Thousands of people) (FY)	2014	2015	2016	2017	2018	2019	2020	H1 2021	2021	H1 \2022
Total	2,672	2,668	2,825	2,844	2,996	3,128	2,991	298	1,565	1,480
Takarazuka Grand Theater	1,074	1,179	1,149	1,169	1,191	1,207	1,106	41	485	474
Tokyo Takarazuka Theater	977	969	1,000	967	992	990	917	53	460	417
Other theaters	621	520	623	586	619	598	572	63	200	226
Live screening ^{*1}	_	_	53	122	195	333	396	45	133	91
Live streaming ^{*2}	_	_	_	_	_	_	_	97	287	271

X1 Audiences who paid to see performance screened live in cinema

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^{※2} Rankings are as of September 30.

X2 Audiences who paid to view livestream performance on home TV or device

Information and Communication Technology Results

Revenue increased due partly to an increased number of subsidiaries in the broadcasting and communications business. However, income decreased from the high level of the same period last year, when there was a large order in the information services business.

(¥ million)	H1 FY2022 Results	H1 FY2021 Results	Change	%
Revenue from operations	27,291	26,269	+1,022	+3.9%
Operating income	2,009	2,218	-208	-9.4%

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Travel Results

Increase in revenue and income. The segment continued feeling pandemic impact (cancellations of international tours), but revenue increased with the application of the Accounting Standard for Revenue Recognition. Income increased thanks to lower costs.

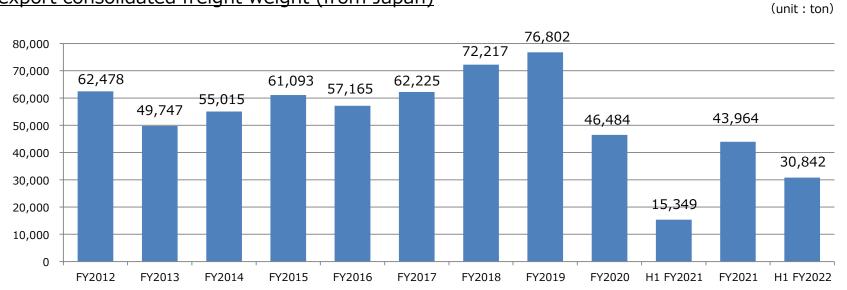
(¥ million)		H	H1 FY2022	H1 FY2021	Change	%
	Impact of applying ASBJ 29 + ¥ 7.4 billion Results		Results	Results		
Revenue from operations			8,215	887	+7,327	+825.7%
Operating income			-8,362	-9,350	+987	_

International Transportation Results

Increase in revenue and income. Handling volume recovered from the Covid-related slump, and demand outstripped supply for air and ocean transport.

(¥ million)	H1 FY2022 Results	H1 FY2021 Results	Change	%
Revenue from operations	60,357	37,305	+23,052	+61.8%
Operating income	3,320	463	+2,857	+616.9%

Air export consolidated freight weight (from Japan)



Hotels Results

Increase in revenue and income. The segment continued feeling pandemic impact (with some hotels temporarily closing amid a state of emergency), but the accommodation and food/beverage businesses experienced a recovery, to some extent, in user numbers compared to the slump of the same period last year.

(¥ million)	H1 FY2022 Results	H1 FY2021 Results	Change	%
Revenue from operations	9,188	6,953	+2,234	+32.1%
Operating income	-6,945	-10,005	+3,060	_

[Performance Highlights for the first half of Fiscal 2022*1]

Occupancy rates of Hankyu Hanshin Hotels

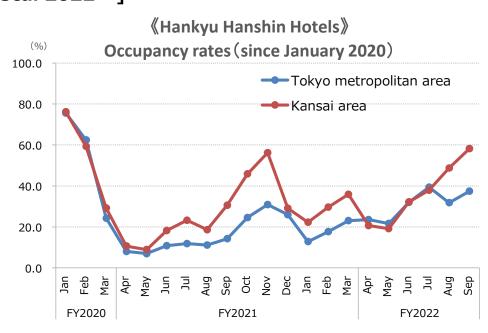
Total $34.3\%^{*2}$ (+18.1 points from previous year)

- Kansai area 35.3% (+15.9 points from previous year)
- Tokyo metropolitan area 31.2% (+20.4 points from previous year)

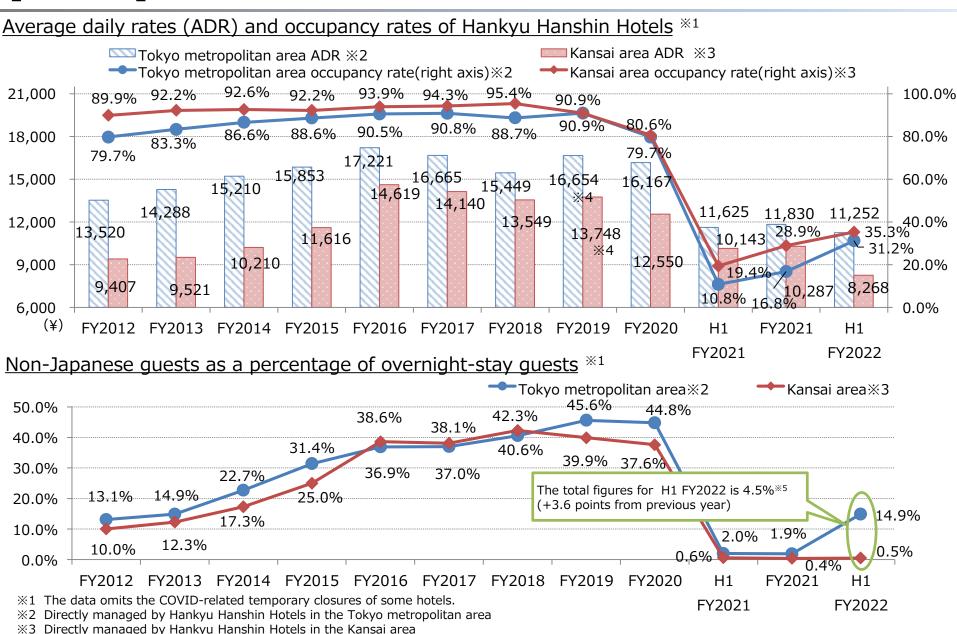
Average daily rates (ADR) of Hankyu Hanshin Hotels

Total $\pm 9,004^{*2}$ (- $\pm 1,309$ from previous year)

- Kansai area ¥8,268 (-¥1,875 from previous year)
- Tokyo metropolitan area ¥11,252 (-¥373 from previous year)
- %1 The data omits the COVID-related temporary closures of some hotels.
- **%2** Including remm Kagoshima



[Hotels] Referential information



Since FY2020, we started reporting the earnings of overseas online travel agents on a gross basis, rather than on a net basis as before.
 The new method (gross basis) has been applied retroactively to the previous fiscal year.
 Including remm Kagoshima

Consolidated Statements of Income (Non-operating profit and loss)

(¥ million)	H1 FY2022 Results	H1 FY2021 Results	Change
Operating income	10,104	-14,723	+24,827
Non-operating income	4,910	1,537	+3,373
Equity in income of affiliates	3,451	_	+3,451
Non-operating expenses	5,308	6,209	-901
Interest expenses	4,289	4,484	-194
Equity in loss of affiliates	_	666	-666
Ordinary income	9,707	-19,394	+29,102

Consolidated Statements of Income (Extraordinary profit and loss)

(¥ million)	H1 FY2022 Results	H1 FY2021 Results	Change
Extraordinary profit and loss	2,883	-9,770	+12,653
Extraordinary income	38,085	5,031	+33,053
Gain on contributions for construction	27,100	248	+26,852
Gain on sale of investment securities	3,699	163	+3,535
Employment adjustment subsidies	6,574	4,445	+2,129
Other	710	173	+536
Extraordinary loss	35,201	14,802	+20,399
Loss on reduction of noncurrent assets	27,122	279	+26,842
COVID-19-related losses	7,448	13,685	-6,237
Other	630	836	-205

Consolidated Statements of Income (Net income attributable to owners of the parent)

(¥ million)	H1 FY2022 Results	H1 FY2021 Results	Change
Income before income taxes	12,590	-29,165	+41,755
Total income taxes	4,897	-7,088	+11,985
Income taxes—current	3,844	1,693	+2,150
Income taxes—deferred	1,052	-8,782	+9,835
Net income	7,693	-22,076	+29,770
Net income attributable to non- controlling interests	1,835	930	+905
Net income attributable to owners of the parent	5,857	-23,007	+28,864

Consolidated Balance Sheets

(¥	million)	H1 FY2022 Results	FY2021 Results	Change	Remarks
	Current assets	320,460	325,307	-4,846	
Assets	Noncurrent assets	2,310,907	2,295,721	+15,186	Property and equipment and intangible assets +25,139 Investment securities -11,511
Ĭ	Total assets	2,631,368	2,621,028	+10,339	H1 FY2022 Results FY2021 Results Change
	Current liabilities	254 011	200 610	26 607	Debt 812,722 824,622 -11,900 Bonds 237,000 197,000 +40,000
bilities	Current liabilities	354,011	380,618	-26,607	Commercial papers 30,000 30,000 -
<u>::</u>	Long-term liabilities	1,365,082	1,330,424	+34,658	Lease obligations 12,595 11,425 +1,169
D.	Long term nabilities	1,303,002			Interest-bearing debt 1,092,318 1,063,048 +29,269
Lia	Total liabilities	1,719,093 $1,711,042$ $+8,050$ construction +13,		Long-term deferred contribution for construction +13,474 Accounts payable -31,891	
S	Shareholders' equity	833,781	833,640	+141	Net income attributable to owners of the parent +5,857 Payment dividend -6,063
assets	Accumulated other comprehensive income	37 480	33,511	-1,030	
Net a	Non-controlling interests	46,012	42,834	+3,178	
	Total net assets	912,274	909,985	+2,288	
	Equity ratio	32.9%	33.1%	-0.2p	

Consolidated Statements of Cash Flows

(¥	million)	H1 FY2022 Results	H1 FY2021 Results
Ca	sh flows from operating activities	21,317	-45,768
	Income before income taxes	12,590	-29,165
	Depreciation and amortization (※)	29,136	28,015
	Decrease (increase) in inventories	-14,027	-20,726
	Income taxes (paid) refunded	9,834	-21,922
Ca	sh flows from investing activities	-41,170	-36,717
	Purchases of noncurrent assets	-71,187	-79,095
	Proceeds from sales of noncurrent assets	362	19,841
	Purchases of investment securities	9,179	1,552
	Receipt of contributions for construction	22,234	23,640
Ca	sh flows from financing activities	20,739	83,325
	Dividends paid	-6,063	-6,094
	[Reference] Decrease (increase) in interest-bearing debt	29,269	91,986
Eff	ect of exchange rate changes on cash and cash equivalents	761	-416
In	crease (decrease) in cash and cash equivalents	1,647	423
Ca	sh and cash equivalents at beginning of year	25,222	23,526
I _			

(※) The figure includes depreciation and amortization that was recognized as extraordinary (COVID-related) loss.

Increase in cash and cash equivalents from newly consolidated subsidiary

Cash and cash equivalents at end of year

2,072

26,021

2,215

29,086

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II. Forecasts for Fiscal 2022 (fiscal year ending 31st March 2022)

Consolidated Statements of Income (Summary)

(¥ billion) Impact of applying	FY2022 Forecasts	FY2022 Forecasts (As of Jul.)	Change =①-②	Remarks	FY2021 Results ③	Change =①-③
Revenue from operations		770.0	-30.0 (-3.9%)	Revenue decrease: The Travel, Real Estate, and Urban Transportation segments will fall	568.9	+171.1
Operating income	30.0	30.0	_ (-)	short of initial forecasts. No change in income: Revenue and income in the International Transportation and Entertainment segments higher than initially forecasted, better earnings in the Hotels segment.	2.1	+27.9
Ordinary income	25.0	23.0	+2.0 (+8.7%)	We forecast an increase from gain on equity in income of affiliates and lower interest expenses.	-7.6	+32.6
Net income attributable to owners of the parent	12.0	12.0	_ (-)	The effect of higher ordinary income is offset by larger Covid-19-related losses.	-36.7	+48.7
(Reference)						
Capital Expenditures	139.7	137.5	+2.2		108.5	+31.2
Depreciation and amortization	60.7	60.7	_		55.7	+5.0
Financial balance (1) - (2)	-7.5	-8.3	+0.8		-7.8	+0.3
Interest and dividend income (1)	1.0	1.1	-0.1		1.1	-0.1
Interest expense (2)	8.5	9.4	-0.9		8.9	-0.4

Consolidated Statements of Income (Breakdown for each business segment)

(¥ billion) [Upper table] Revenue from operations [Lower table] Operating income	FY2022 Forecasts ①	FY2022 Forecasts (As of Jul.)	Change =①-②	Remarks	FY2021 Results ③	Change =①-③
Impact of applying ASI +¥39.0 billion Total	740.0	770.0	-30.0		568.9	+171.1
	30.0	30.0	_		2.1	+27.9
(Breakdown for each	business seg	ıment)				
-¥4.0 billi	on 166.2	173.7	-7.5	The railway and automobile businesses have seen less ridership than previously expected as a result of the Aug-	156.9	+9.3
Transportation	8.7	11.3	-2.6	Sep state of emergency.	-5.1	+13.8
Real Estate	2,363	244.1	-7.8	Because of the Aug–Sep state of emergency, we expect less rent revenue in the real estate leasing business.	188.4	+47.9
Real Estate	30.5	31.8	-1.3	Additionally, in the real estate sales business, the sales of some properties were rescheduled.	28.9	+1.6
Entertainment	62.4	59.2	+3.2	Audiences for Hanshin Tigers' regular season games and Takarazuka Revue shows have exceeded previous	42.2	+20.2
	7.3	5.6	+1.7	expectations.	-2.3	+9.6
Information { -\frac{-\frac{23.0 \text{ bil}}{100000000000000000000000000000000000	lion yen 62.6	61.6	+1.0	Revenue increase: Orders increased in the information services business. However, income to remain as initially	58.1	+4.5
Technology	6.0	6.0	-	forecasted.	5.6	+0.4
Travel +¥50 0 bill	60.0	108.7	-48.7	Outlook for recovery in domestic tour sales has been	12.0	+48.0
+¥50.0 bill	-11.0	-8.7	-2.3	downgraded.	-7.4	-3.6
International	120.0	87.0	+33.0	Handling volume has surpassed expectations and demand should continue to outstrip supply for the time	85.6	+34.4
Transportation	5.0	2.8	+2.2		2.3	+2.7
	26.3	28.5	-2.2	Revenue decrease: The Aug-Sep state of emergency has resulted in a greater-than-expected Covid impact (closure	19.1	+7.2
Hotels	-13.8	-15.7	+1.9	of some hotels). Income increase: Less expenses, losses classified as extraordinary losses.	-17.9	+4.1
		•		·		

29

COVID-19 Impact in Each Segment (assumptions for Fiscal 2022 forecasts)

Stated below are the assumptions underlying the full-year forecasts. These assumptions take into account H1 performance.

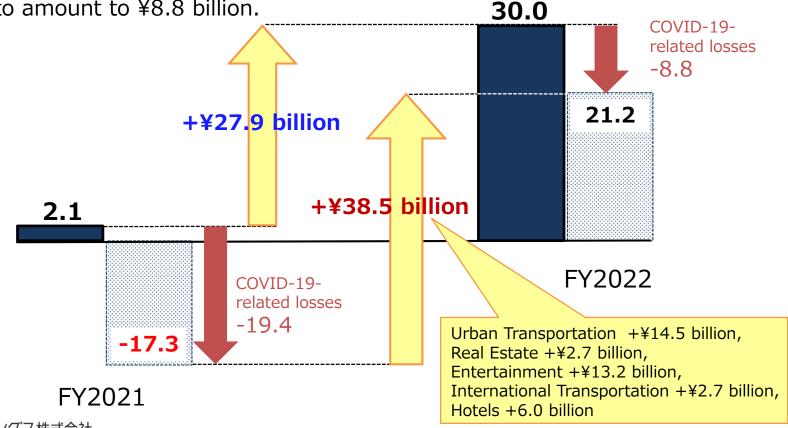
performancer	,
Urban Transportation	[Railway] The decline in revenue from other (non-season) tickets will gradually ease from the current level. By March 2022, the revenue will be just 10–20% lower than result for the same period in fiscal 2019. The impact on worker commuter pass revenue will persist throughout the period (the revenue will be around 10% lower than the fiscal 2019 level). The period-average for student commuter pass revenue will be just 10–20% lower than the fiscal 2019 level. [Automobile] For transit buses, the impact will be similar to that for railway. For airport shuttle buses, the impact will depend on outlook for air travel (demand for international flights at Kansai International Airport will not recover within the fiscal year).
Real Estate	[Real estate leasing] Performance will recover significantly from the level of H1, when the state of emergency (store closures, reduced hours) impacted the segment.
Entertainment	[Sports] Pro baseball: For Q3 onward, baseball revenue will recover provided that there will be around 20,000 sellable seats for each Hanshin Tigers' regular season game. [Stage] Takarazuka Revue: For Q3 onward, theater production revenue will recover provided that theaters will return to full capacity (excluding frontmost seats).
Travel	In view of recent performance, from Q3 onward, domestic tours will recover (full-year performance will be around 50% down from the fiscal 2019 level). Demand for international tours will not recover within the fiscal year.
Hotels	Accommodation: Given recent demand trends in Japan, we expect performance to steadily recover from Q3. Inbound demand is unlikely to recover in the period (for hotels managed directly by Hankyu Hanshin Hotels*, domestic demand as of March 2022 will be around 40% less than it was in the same period in fiscal 2019). Food/beverage: Performance will gradually recover from Q3.

X Excludes hotel locations opened in fiscal 2020 or later.

Outlook for Operating Income (FY2021→FY2022)

For fiscal 2022, on the assumption that many businesses will see a reasonable recovery from the effects of the pandemic, we expect to achieve ¥30.0 billion in operating income, ¥27.9 billion higher than in fiscal 2021.

However, the actual year-on-year increase will be ¥38.5 billion when taking into account the Covid-related extraordinary losses (including fixed expenses during suspensions of operations and costs associated with cancelling events). In FY2021, the extraordinary losses totaled ¥19.4 billion. For fiscal 2022, we are expecting such losses to amount to ¥8.8 billion.



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[Urban Transportation] Railway Performance Forecasts

Hankyu Corporation

	Fare	revenues (¥	million)*	Passenger volumes (Thousands)*				
	FY2022 Forecasts	FY2021 Results	Change	FY2022 Forecasts	FY2021 Results	Change		
Commuter pass	29,162	28,093	+1,069(+3.8%)	290,781	277,068	+13,712(+4.9%)		
Workers	25,442	25,625	-182(-0.7%)	206,635	216,044	-9,408(-4.4%)		
Students	3,720	2,468	+1,252(+50.7%)	84,145	61,024	+23,121 (+37.9%)		
Other tickets	47,184	40,982	+6,202(+15.1%)	239,101	208,035	+31,065 (+14.9%)		
Total	76,347	69,075	+7,271 (+10.5%)	529,883	485,104	+44,778 (+9.2%)		

Hanshin Electric Railway

	Fare	revenues (¥	million)*	Passenger volumes (Thousands)*			
	FY2022 Forecasts	FY2021 Results	Change	FY2022 Forecasts	FY2021 Results	Change	
Commuter pass	10,766	10,476	+289 (+2.8%)	111,704	107,336	+4,367 (+4.1%)	
Workers	9,726	9,750	-24 (-0.3%)	89,340	90,809	-1,469(-1.6%)	
Students	1,040	726	+313 (+43.2%)	22,363	16,526	+5,837(+35.3%)	
Other tickets	15,883	13,725	+2,157 (+15.7%)	87,179	76,214	+10,965 (+14.4%)	
Total	26,649	24,202	+2,446 (+10.1%)	198,884	183,550	+15,333 (+8.4%)	

- * 1) Revenue amounts less than one million yen, and numbers of passengers less than one thousand, are omitted.
 - 2) For Hankyu Railway, "other ticket revenue/ridership" includes revenue/ridership associated with the PiTaPa usage sections.
 - 3) Sum of tier 1 and tier 2 railway operators for both Hankyu Corporation and Hanshin Electric Railway
 - 4) For commuter passes, revenue and ridership were previously counted from the date of sale. As of fiscal 2022, they are counted from the commencement date (the date from which the ticket is valid).

Management Indicators / Returns to Shareholders

■ Management Indicators

	FY2021 Results	FY2022 Forecasts (As of Jul.)	FY2022 Forecasts (As of Oct.)
Operating income	¥2.1 billion	¥30.0 billion	¥30.0 billion
EBITDA ^{*1}	¥60.3 billion	¥93.0 billion	¥93.0 billion
Interest-bearing debt	¥1,063.0 billion	¥1,150.0 billion	¥1,150.0 billion
Interest-bearing debt / EBITDA ratio	17.6 times	12.4 times	12.4 times
D/E ratio ^{×2}	1.2 times	1.3 times	1.3 times
Net income attributable to owners of the parent	-¥36.7 billion	¥12.0 billion	¥12.0 billion
ROE	-4.1%	1.4%	1.4%
(Reference)			
Net interest-bearing debt ^{*3}	¥1,035.5 billion	¥1,125.0 billion	¥1,125.0 billion
Net interest-bearing debt/EBITDA ratio	17.2 times	12.1 times	12.1 times

^{*1} EBITDA=operating income + depreciation expenses + amortization of goodwill

■ Specific figures for dividend of surplus for fiscal 2022

• For fiscal 2022, as announced in May 14, 2021, we expect to deliver a dividend at the same level as fiscal 2021: ¥50 per share*.

^{%2} D/E ratio=interest-bearing debt / equity

^{※3} Net interest-bearing debt=interest-bearing debt - cash and deposits

^{* ¥25} interim (Dividend payment date : December 1,2021), ¥25 year-end (forecast)

[Reference] Consolidated Statements of Income (Breakdown by type of business)

	Revenue from operations					Operating income				
(¥ billion)	FY2022 Forecasts	FY2022 Forecasts (As of Jul.)	Change =1-2	FY2021 Results	Change =1-3	FY2022 Forecasts	FY2022 Forecasts (As of Jul.)	Change =1-2	FY2021 Results	Change =1-3
Urban Transportation	166.2	173.7	-7.5	156.9	+9.3	8.7	11.3	-2.6	-5.1	+13.8
[Breakdown] Railway Automobile Retailing Others	121.5 35.2 11.5 8.3	125.0 36.9 12.2 10.1	-3.5 -1.7 -0.7 -1.8	112.3 32.7 14.0 8.8	+9.2 +2.5 -2.5 -0.5	0.8	19.5 - <mark>3.6</mark> 0.9 0.6	-2.2 -0.2 -0.1 -	7.9 - <mark>6.8</mark> 0.8 0.7	+9.4 +3.0 +0.0 -0.1
Real Estate	236.3	244.1	-7.8	188.4	+47.9	30.5	31.8	-1.3	28.9	+1.6
[Breakdown] Real estate leasing Real estate sales and others	112.8 140.9	114.7 146.9	-1.9 -6.0	99.7 105.7	+13.1 +35.2	28.3 10.5	28.9 10.7	-0.6 -0.2	29.2 8.3	-0.9 +2.2
Entertainment	62.4	59.2	+3.2	42.2	+20.2	7.3	5.6	+1.7	-2.3	+9.6
[Breakdown] Sports Stage	28.7 33.7	27.2 31.9	+1.5 +1.8	21.1 21.0	+7.6 +12.7	2.1 6.5	1.3 5.7	+0.8 +0.8	-2.5 1.7	+4.6 +4.8

Note: Segment totals may not match the aggregate of the amounts for each type of business due to separate head office expenses / adjustments.

《Reference》 Consolidated Statements of Capital Expenditure

(¥ billion)	FY2022 Forecasts	FY2022 Forecasts (As of Jul.)	Change ①-②	FY2022 Forecasts (As of May)	Change ①-③	FY2021 Results	Change ①-④
Total capital expenditure	139.7	137.5	+2.2	137.5	+2.2	108.5	+31.2
Urban Transportation	39.4			44.8	-5.4	29.5	+9.9
Real Estate	81.6			73.2	+8.4	68.8	+12.8
Entertainment	6.7			6.6	+0.1	1.7	+5.0
Information and Communication Technology	6.8			6.9	-0.1	4.5	+2.3
Travel	1.4			1.5	-0.1	1.4	_
International Transportation	2.9			2.9	_	0.7	+2.2
Hotels	0.9			1.2	-0.3	1.9	-1.0

Note: The figures announced on July 2021 did not include a segment breakdown.

《Reference》 Consolidated Statements of Depreciation and Amortization

(¥ billion)	FY2022 Forecasts	FY2022 Forecasts (As of Jul.)	Change ①-②	FY2022 Forecasts (As of May)	Change ①-③	FY2021 Results	Change ①-④
Total Depreciation and amortization	60.7	60.7	_	60.7	_	55.7	+5.0
(Breakdown for each business s	egment)						
Urban Transportation	27.7			27.8	-0.1	27.1	+0.6
Real Estate	20.4			20.8	-0.4	17.3	+3.1
Entertainment	3.8			3.6	+0.2	2.9	+0.9
Information and Communication Technology	4.9			5.1	-0.2	4.2	+0.7
Travel	0.9			1.0	-0.1	0.9	_
International Transportation	1.6			1.2	+0.4	1.3	+0.3
Hotels	2.2			2.3	-0.1	2.4	-0.2

Note: The figures announced on July 2021 did not include a segment breakdown.

《Reference》 Consolidated Statements of EBITDA

(¥ billion)	FY2022 Forecasts	FY2022 Forecasts (As of Jul.)	Change ①-②	FY2022 Forecasts (As of May)	Change ①-③	FY2021 Results ④	Change ①-④
Total EBITDA ^{**}	93.0	93.0	_	86.0	+7.0	60.3	+32.7
(Breakdown for each business s	egment)						
Urban Transportation	36.4			40.5	-4.1	21.9	+14.5
Real Estate	50.9			51.7	-0.8	46.4	+4.5
Entertainment	11.1			5.8	+5.3	0.7	+10.4
Information and Communication Technology	11.0			10.8	+0.2	9.9	+1.1
Travel	-10.1			-7.0	-3.1	-6.5	-3.6
International Transportation	6.6			2.8	+3.8	3.6	+3.0
Hotels	-11.6			-16.4	+4.8	-15.6	+4.0

EBITDA=operating income + depreciation expenses + amortization of goodwill

Note: The figures announced on July 2021 did not include a segment breakdown.

[Reference] Applying the Accounting Standard for Revenue Recognition (ASBJ 29)

- What is the new revenue standard?
 - > ASBJ 29 specifies (1) when and (2) how a reporter will recognize revenue.
 - > Based on International Financial Reporting Standards, ASBJ was enforced for all companies in Japan in April 2021 (the start of fiscal 2022).
- Summary of standard
 - ① The reporter must recognize revenue when the underlying sales or usage occurs (when the customer buys the good or uses the service).
 - ② If the reporter provides the good or service to the customer directly^(Note 1), then it must recognize the revenue at the gross amount^(Note 2). If the good or service is provided by an agent, then the reporter must recognize the revenue at the net amount^(Note 2).

(Note 1)

Examples of criteria: The reporter is primarily responsible for fulfilling the promise to provide the specified good or service; the reporter has discretion in establishing the price for the good or service; the reporter has inventory risk before the specified good or service has been delivered.

(Note 2)

Gross amount: All gross revenue from the sale is recorded as revenue from operations, without deducting sales costs.

Net amount: Sales costs are deducted from gross revenue and the difference is recorded as revenue from operations.

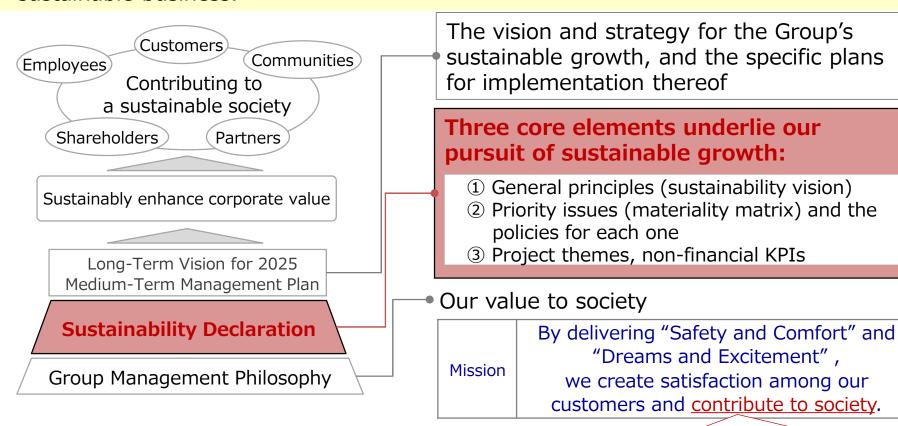
	Segment	Transaction	Current practice	New practice	Impact on revenue, income for fiscal 2022
1	Urban Transportation	Commuter pass	Report revenue prorated by month, starting from month of sale	Report revenue prorated by month, starting from the month of commencement	No impact on revenue or income (only the timing of recognition changes)
2	Travel	Organized tours*	Report revenue on net basis	Report revenue on gross basis	Revenue approx.+¥50.0 billion No impact on income
2	Urban Transportation	Sales and purchase in retailing business	Report revenue on gross basis	Report revenue on net basis	Revenue approx¥4.0 billion No impact on income

*The transactions most affected are those in the travel business related to organized tours.

III. Sustainable Management

Sustainable Management

- We have always taken sustainability seriously and have developed a range of measures based on ESG criteria.
- As part of these efforts, we released the Sustainability Declaration in May, 2020, which
 outlines the group's commitment to addressing global sustainability challenges as part
 of the SDG agenda. Guided by this Declaration, we will work to become an even more
 sustainable business.



The Sustainability Declaration embodies our contribution.

Sustainability Declaration

(1) General principles (sustainability vision)

A future vision that we hope to achieve through our sustainable business practices

~ Create a future grounded in "Safety and Comfort",

and a future colored by "Dreams and Excitement". \sim

For over a hundred years, we have sought to cultivate communities and enrich lives. Leveraging this experience, we commit ourselves to addressing social and environmental challenges and working toward a sustainable future, one that offers a fulfilling, joyful life to all and inspires the next generation to dream with hope.

②Priority issues (materiality matrix)

Six priority issues to address as part of our sustainable business practices

Issues

Policies



Safe, reliable infrastructure





Provide railways and other infrastructure that are safe and disaster-resilient. Ensure that anyone can safely access our facilities and services.



Thriving communities









Help build sustainable communities with rich natural and cultural heritage, making great places to live in, work in, and visit.



Life designs for tomorrow







Promote refined and inspired lifestyle solutions for a better tomorrow.



Empowering individuals









Provide an inclusive workplace that values diversity and taps into individual talent. Cultivate tomorrow's leaders for society.



Environmental protection







Contribute toward a low-carbon, circular economy.



Robust governance





Act honestly and in good faith, as stakeholders expect us to do.

Non-financial KPIs Based on Sustainability Declaration, Curent ESG Efforts

■ Non-financial KPIs (Red box indicates new non-financial KPIs newly set for FY2022)

Priority issues	Non-financial KPIs				
Safe, reliable infrastructure	Zero culpable incidents in our railway business				
	Employee satisfaction	Percentage of women in management positions		Percentage of women among new hires	
	Always better than in previous survey Around 10% (FY2031)		Always more than 30%		
Empowering individuals		※Applies to HHHD and six core companies		※Applies to HHHD and six core companies	
iliuiviuuais	Percentage of specific health guidance provision	Smoking prevalence		Paternity leave uptake	
	More than 60% (FY2026)	Less than 15% (FY2026)		100% (FY2026)	
	Rate of CO2 emissions	cuts① Rate of		CO2 emissions cuts2	
Environmental protection	-26% compared to FY2014		※Applies to Railwa	pared to FY2014 (FY2031) ay energy consumption of Hankyu and shin's railway operations	

•We are preparing to adjust our rate of CO2 emissions cuts targets in line with Japan's goal to go carbon neutral by 2050.

■ Current ESG Efforts

- •As part of our commitment to sustainable business practices, we endorsed the **Task Force on Climate-related Financial Disclosures** and the **United Nations Global Compact** in May 2021.
- •We now follow the TCFD disclosure framework (see next page for details).

Current ESG Efforts

■ TCFD compliance

(For more details, see the Integrated Report 2021 (see pages 33–34) https://www.hankyu-hanshin.co.jp/ir/library/integratedreports/)

•In compiling Integrated Report 2021, we followed the TCFD recommendations for the core elements (governance, risk management, metrics and targets, and strategy). For strategy, we have identified the climate-related risks and opportunities in two segments with a relatively high exposure to climate change: the Urban Transportation segment (railway operations) and the Real Estate segment. We will further analyze these risks and opportunities, including their financial impacts, and incorporate them into our strategy.

Governance

- Our Corporate Sustainability Committee, chaired by the CEO, meets biannually to discuss social and environmental sustainability issues, action on climate change, and how to integrate sustainability into the management plan.
- •The committee reports important matters to the Board of Directors

Risk Management

- ·We have created a dedicated position for managing risk across the group.
- ·Every year, we conduct a risk management survey to identify risks (including climate risks) and mitigation measures. The results are reported to the Board of Directors.

Metrics and Targets

- One groupwide non-financial KPI is a CO2 emissions cuts target.(see pp.42)
- •For climate-related risks and opportunities in the Urban Transportation segment's railway operations and in the Real Estate segment, we set dedicated non-financial KPIs to evaluate and manage the risks and opportunities.

Strategy

- •We have identified the climate-related risks and opportunities in the above businesses.
- Examples of identified risks and opportunities

Railway operations

- •Energy costs will rise if a carbon tax is levied.
- ·Ultra-large-scale typhoons and increasingly heavy rainfall will lead to a greater chance of damage due to flooding (of marshaling yards, subway stations, electrical equipment, etc.) or destruction of embankments.

Real estate

•Building and refurbishing costs will rise if the levying of a carbon tax increases the costs of building materials, or if regulation (such as on ZEB) is tightened.

Railway operations **Opportunities**

·Because railways are relatively energy-efficient, we can command competitive prices, encouraging a switch to rail.

Real estate

·We could gain a competitive advantage if we can supply the need for buildings that are eco-friendly and disaster-resilient.

<Reference>Our first sustainability bonds

·In December, we will issue our first sustainability bonds. The bonds will fund our efforts to address environmental and social challenges to sustainability.

Total value of issued bonds

Period issued

Issuance date

How the funds will be used

¥10.0 billion yen

5 years

December, 2021

Umeda 1-1 Project

Fund construction of Osaka Umeda Twin Tours South

Actions for priority issues (materiality matrix) 1 Environmental



Priority issues: Environmental protection







[Examples of actions to contribute toward a low-carbon, circular economy]

Cut greenhouse gas emissions, Improve energy efficiency/conservation

- Introduce energy-saving rolling stock in railway operation business
- Introduce energy-saving technology in rental buildings
- ·Convert station, train and theaters lighting to LED

Use more renewable energy (e.g. solar)

 Installed solar energy systems (Installed facilities) Hanshin Koshien Stadium, (Hankyu) Settsu-shi station, (Hanshin) Oishi station, HEP FIVE etc.



Hanshin Koshien Stadium

Produce less waste and recycle more

- •Recycle more of the drink containers sold at Hanshin Koshien Stadium
- Phase out one-use plastic items in hotels business (Replacing plastic straws with ecofriendly alternatives etc.)

Aim for more eco-friendly buildings

- ·Obtain DBJ's Green Building Certification* for new office buildings and large commercial buildings
- ·August 2021: Kobe-Sannomiya Hankyu Building earns three stars





Kobe Sannomiya Hankyu Building

(Other awarded buildings)

Hankyu Nishinomiya Gardens (five stars), HEP FIVE (four stars), Umeda 1-1 project (five stars: Awarded to design/planning of Osaka Umeda Twin Tours South, which will be completed in spring 2022)

* The DBJ's Green Building Certification recognizes buildings that exemplify best practices in ecological and social sustainability. There are five certification ranks (stars).

Actions for priority issues (materiality matrix) 2

Social



Priority issues: Safe, reliable infrastructure





(Examples of actions to improve safety on the railway)

Preventing platform falls

• Platform screen doors (for preventing passengers falling onto the track) are being rolled out at Hankyu and Hanshin stations.



Kobe-sannomiya station (Hankyu)



Kobe-Sannomiya station (Hanshin)

[Examples of actions for disaster preparedness and disaster mitigation]

Natural Disasters of extreme severity

•The rail companies are taking hard (physical) measures to control risks of flooding and earthquakes. They are also taking soft (non-physical) safety measures such as suspending services strategically and communicating risk information to passengers.

(Examples of actions to provide safe and comfortable facilities and services)

Improving accessibility

- •The rail companies are improving accessibility in the train and on the platform to ensure safe and comfortable rail travel for all.
- ·Hankyu Corporation is yet to make the accessibility improvements at two stations: Kasuganomichi and Nakatsu. Of these, there is now a schedule in place for Kasuganomichi Station. The work should be completed by the end of fiscal 2023.

Staff and crew qualify as service care-fitters

- ·Alongside hard (physical) improvements, staff are being encouraged to train as Service Care-Fitters.
- •Hanshin Electric Railway has encouraged such training since 2013. At the end of fiscal 2021, all its station staff and in-train staff have a Service Care-Fitter license.

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Actions for priority issues (materiality matrix) ③

Social



Priority issues: Thriving communities

(Examples of actions to develop a good living environment)

Hankyu Corporation Developing the vicinity of Nishinomiya-Kitaguchi Station

- •Hankyu Corporation has contributed to development of the vicinity of Nishinomiya-Kitaguchi Station. In 2008, it opened a large shopping facility, Hankyu Nishinomiya-Gardens, by Nishinomiya-Kitaguchi Station, followed by an annex to the center and another new section named Hankyu Nishinomiya Gardens Gate. The corporation also attracted cultural and educational facilities. In this way, we have made the area more attractive and convenient, with plenty of high-quality housing, and we continue improving the area's value.
- •This community-building effort has won affection: Nishinomiya-Kitaguchi has ranked top in the Most Desirable Neighborhood* in Kansai survey for six years in a row.

**See page 77 for details about the Most Desirable Neighborhood survey.











Hankyu Nishinomiya Gardens







Priority issues: Life designs for tomorrow

[Examples of actions to improve existing services and create new business by utilizing ICT innovation]

Mimamorume: Hankyu Hanshin's safety tracking service

- •Mimamorume harness the strengths of ICT for better protection. Applications include a school safety tracking system, where IC chips are inserted into pupils' schoolbags and sensors mounted on school gates enable tracking of their comings and goings via a phone app. (As of September 2021, some 1,600 schools and pre-schools have adopted Mimamorume.)
- Building on Mimamorume, we developed Machinaka Mimamorume, an app that connects with local authorities to watch over elderly and vulnerable residents.



A Mimamorume IC chip inserted into a schoolbag

Actions for priority issues (materiality matrix)4

Social



Priority issues: Empowering individuals









(Examples of actions to improve employee satisfaction,

creating a more positive workplace)

 We conduct a periodic employee questionnaire and use the results to identify ways to improve job satisfaction.

[Examples of actions to promote a healthy workplace]

- •Formulate and announce the Hankyu Hanshin Holdings Group's Declaration on Employee Health Management (April 2018)
- •15 group companies have been listed among the "Health and Productivity Management" Organizations of 2021.

Hankyu Corporation, Hanshin Electric Large Railway, Itec Hankyu Hanshin enterprise 2021 category 聿康経営優良法人 (White 500) Health and productivity ホワイト500 Hankyu Hanshin Properties, Hankyu Travel Large International, Hankyu Hanshin Express, enterprise Hankvu Hanshin Hotels, category **Bay Communications** SME category Hankyu Hanshin REIT Asset Management (Bright 500) Kita-Osaka Kyuko Raikway, Chuo Densetsu, Hankyu Taxi, Hankyu Hanshin Insurance SME category Services, Hankyu Mediax, Hanshin Cable Engineering

(Examples of actions for promoting diversity)

■ Empowering Women in the Workplace

•MSCI Japan Empowering Women Index (WIN) chosen as constituent for second consecutive year. (July 2021)

2021 CONSTITUENT MSCI JAPAN

EMPOWERING WOMEN INDEX (WIN)

MSCI https://www.msci.com/our-solutions/esg-investing

- •We are hiring more women and training them for leadership positions.
- **■** Encouraging uptake of paternity leave
 - •Paternity leave has been improved. (January 2021 : HHHD and Hankyu Hanshin Properties)
- Special subsidiary, Assist Hankyu Hanshin Co., Ltd., is creating employment opportunities for people with disabilities.
 - •The subsidiary is increasing the employment rate of people with disabilities by hiring them for the services it provides (office work, workplace massages and cleaning).
 - Assist Hankyu Hanshin was certified as a Monisu Employer—an SME recognized as an employer of people with disabilities (December 2020).

(Examples of actions to respect human rights and prevent harassment)

•We run training courses for preventing workplace bullying and harassment.

Actions for priority issues (materiality matrix 5)

Social



Priority issues: Empowering individuals









(Examples of actions to cultivate tomorrow's leaders)

•We are taking the following two actions as part of the Hankyu Hanshin Dreams and Communities of the Future Project*.

Hankyu Hanshin Dreams and Communities Challenge Troop

- •Our group companies(railway, theaters, stadium, hotels etc.) provide some of their facilities and employees for summer camps that feature authentic hands-on learning activities for elementary students.
- •By the end of September 2021, more than 18,000 elementary school students were invited to a total of 415 programs. (The program was suspended in FY2021 because of COVID-19)



Hankyu Dreams and Communities Exciting Work Program

•To inspire children to think about their future career, senior staff at Hankyu Corporation visit elementary schools and tell the students about the

community-building vision of the corporation's founder, Ichizo Kobayashi, and about the jobs that support communities.

•By the end of September 2021, Hankyu Corporation staff have visited a total of 257 schools and talked to more than 21,000 students.



※Hankyu Hanshin Dreams and Communities of the Future Project Since 2009, we have sought to promote the creation of towns and cities along our railway lines that people will truly want to live in. To this end, we work with our stakeholders (group companies, communities, employees) on two priority areas to create tomorrow's communities: environment-friendly development and human capital development.



私たちは、未来へつなぐ 「地域環境づくり」と「次世代の育成」に 貢献します。

《Reference》 SDGs Train 2020

Social **E**nvironmental

This is how we commemorated the 10th anniversary of Hankyu Hanshin Dreams and Communities of the Future Project:

■ SDG-themed rail livery: The Dreams and Communities trains (started operations in FY2020)

- •Three Hankyu trains and one Hanshin train wear a wrap advertising the SDG agenda.
 - (1) The advertising space inside the trains features over 200 kinds of posters that communicate the SDG message. The posters were contributed by our group companies, the UN, government ministries (MOFA & MOE), communities along our railway lines, companies actively engaging in the SDG agenda, and citizen groups.
 - (2) The SDG-themed trains ran on 100% renewable (in real terms) energy.
 - (3) To add momentum to the SDG agenda, the trains will remain in service until FY2026, when Osaka will host Expo 2025.
- •In September 2020, Tokyu Group started running their own SDG-themed trains. Together, we promote the SDGs agenda in East and West Japan.





SDG-themed rail livery: The Dreams and Communities trains

- •In FY2020, this initiative was awarded the Signpost to the Future Award at the 17th Corporate Philanthropy Awards. (Organized by Japan Philanthropic Association)
- •In FY2021, we received the Special Award "SDGs Partnership Award" at the 4th Japan SDGs Awards. (Organized by the SDGs Promotion Headquarters at the Prime Minister's Office)































49





Japan SDGs Awards ceremony held at the Prime Minister's Office in December 2020



Japan. Committed to SDGs

Actions for priority issues (materiality matrix) 6





Priority issue: Robust governance





Notes: Regarding Corporate Governance Report, please visit our website.

Actions to promote effective and transparent corporate governance

FY2016	Established the Corporate Governance President Committee • Meets twice a year to discuss matters such as ensuring transparency of election and dismissal of officers, communicating with outside directors, etc. (the committee meets biannually, and its membership comprises representative directors, standing auditors (standing Audit and Supervisory Committee members since Jun 2020) and outside directors)
FY2017	Started evaluating the effectiveness of the Board of Directors •Regarding the management of the Board of Directors, directors are interviewed about whether there is sufficient board accountability, whether board proceedings are appropriate, etc. (to make the evaluation process more effective, interviews are preceded by preliminary questionnaires since fiscal 2021)
FY2018	Scrapped the corporate adviser system
FY2019	Resolved to discontinue anti-takeover measures Established compensation committee •The committee ensures impartiality and transparency in the process of determining director compensation (including the specific amounts). (the committee meets annually, and its membership comprises the chairman and outside directors)
FY2020	Revised compensation structure ·We decided to introduce a performance-linked stock compensation plan for the chairman and president to further motivate them to work toward our corporate value, performance, and share price. The stock compensation will be delivered through a trust.
FY2021	Changed corporate structure to that of a "company with an audit & supervisory board" ·We shifted to this structure to strengthen the oversight function of the Board of Directors and further tighten corporate governance. ·As part of this shift, we increased the ratio of independent officers. Specifically, we have reduced the total number of officers to 11, of whom 5 are independent outside directors (2 of them are female).

<Independent officer ratio> FY2017 5members/ 19members 26.3%

> 5members/ 14members 35.7%

FY2018

6members/ 14members 42.9%

5members/ 11members 45.5%

IV. Referential Materials(1) Future Strategy

(Reproduced from the results briefing materials released in May 2021*)

With some information updated

Reviewing Progress on Medium-Term Management Plan

■ Reviewing Progress on Medium-Term Management Plan(FY2019~FY2022)

- · In May 2017, we unveiled the Long-Term Vision for 2025, a vision for sustained growth in a changing landscape.
- · Our first task was to devise an action plan for the first four-year phase (fiscal 2019–2022) of this long-term strategy—the result was the current Medium-Term Management Plan. Since then, we have pressed ahead with strategies based on the Long-Term Vision with the aim of raising operating income level to the ¥110.0 billion level by the end of the current medium term, fiscal 2022. (see pages 64-65 for a description of Long-Term Vision for 2025).
- · Until the pandemic struck, we were on course to meeting our targets for fiscal 2022. Growth was proceeding as planned, and we were confident that we could maintain financial soundness while investing toward higher future growth.
- · However, the pandemic rocked many of our businesses, with devastating consequences for our group's overall performance.
- · Another problem is that the business landscape has changed markedly from what we assumed when drawing up the Medium-Term Management Plan. For these reasons, it is now impossible to achieve the above medium-term target (¥110.0 billion operating income by fiscal 2022).



Accordingly, we have withdrawn this target, meaning that there is currently no interim target for the Long-Term Vision.

Projections for recovery from effects of pandemic

■ Projections for recovery from effects of pandemic

- We have projected that economic activities will recover in a three broad phases.
- •Based on current trends, phase 2 will probably begin in fiscal 2023 and phase 3 in fiscal 2024. That said, the opaque outlook makes it impossible to state a precise timespan.

FY2021	FY2022	FY2023	After FY2024
	Phase 1	Phase 2	Phase 3
resumes. 7 gradually i	short-distance travel Fravel distances ncrease, and the ohysical distancing	Travel gradually resumes across the world.	The pandemic is brought under control. Economic activities in Japan and abroad recover significantly.



Even by phase 3, the business landscape will not have fully recovered to pre-pandemic levels.

Overhauling the Medium-Term Management Plan: Assumptions

- In pre-pandemic times, many of our businesses (the urban transportation, real estate, sports and stage, travel, and hotels businesses) maintained their competitive edge in the B2C sector by delivering products and services in offline, in-person settings. Their business model was predicated on people traveling.
- However, the pandemic has undermined this business model, and even if we reach phase 3, there can be no full return to the pre-pandemic landscape. The pandemic has created a new normal in which people travel less and spend more time online. This new normal has far-reaching strategic implications for our organization.
- Since the business landscape has diverged significantly from our strategic assumptions, we need to radically overhaul the medium-term plan.
- That said, the exact timing of the phases remains unclear, and we do not yet know what the new normal (from phase 3) will look like.
- Another source of uncertainty is our new projects (including projects to make more effective use of hotel land in Umeda and Senri-Chuo, shown on page 57 and 58) and participation in a plan for the construction of new railway lines in Osaka. It will take time until we get a clear picture of how these plans will proceed.
- Thus, for fiscal 2022, we want to turn around performance as soon as possible and accelerate efforts to prepare for the new normal. Our action plan is shown on the next page.
- See page 63 for the assumptions underlying the medium- to long-term plan.

Current strategy(FY2022)

■ Current strategy(FY2022)

<Task 1> Establish crisis recovery phase

- ·We will establish a crisis recovery phase, during which we focus all efforts on achieving a swift recovery from the effects of the pandemic.
- During this phase, we will undertake the following actions to turn around performance as soon as possible and contain the impact on financial soundness.

(Actions during crisis recovery phase)

- Streamline workflows, save labor
- Increase productivity to control costs
- · Reallocate resources etc.

Profitability

- While working to recover earnings, we will devise and implement, as swiftly as
 possible, strategies to reduce fixed expenses or to convert them to variable
 costs.
- We will also radically restructure the hotels business, which faced harsh circumstances in pre-pandemic times and got hit hard by the pandemic.

Investment in maintenance and renewal

 We will continue to control the budget for such investment.

Growth investment

- We will maintain our growth investment in ongoing large projects.
- However, for prospective projects, we will be all the more circumspect in weighing up the potential returns, business case, and risks.

<Task 2> Adapt to the new normal

Recognizing that the pandemic hastened a shift to a new normal, we will adapt accordingly (see pages 59-62).

Structural Reforms in the Hotels Business²

■ Description of Structural Reforms in the Hotels Business

1 Operational

- In the hotels business, we decided some time ago that any new hotels we open should be no-frills hotels, and we put the existing full-service hotels under review in terms of the business model and use of assets, with a view to ensuring the profitability of the real estate.
- •We will focus resources on no-frills hotels (which have good profit potential) and a selected number of full-service hotels. Conversely, we will close hotels that are unprofitable, underperforming, or dilapidated. Seven hotels will be closed, as shown below.

End of FY2022	Dai-ichi Hotel Annex, Kichijoji Dai-ichi Hotel, remm Kagoshima*1, Umeda OS hotel*2 **1 By the end of FY2022, remm Kagoshima will cease to be a directly managed hotel and become a chain hotel managed by the property's owner. **2 Umeda OS hotel is managed under contract by Hankyu Hanshin Hotels (to be closed at the end of December 2021)
End of FY2023	Daiichi Hotel Tokyo Seafort
Around the end of FY2025	Hotel new Hankyu Osaka ⇒ see page 57
Around the end of FY2026	Senri Hankyu Hotel ⇒ see page 58

2 Personnel

·As well as downsizing the workforce as part of the restructuring program (reallocating resources), we will run a business process inventory to see where we could improve productivity. In this way, we hope to achieve enable leaner operation. By hiring fewer people, we will allow the workforce to shrink naturally.

3 Financial

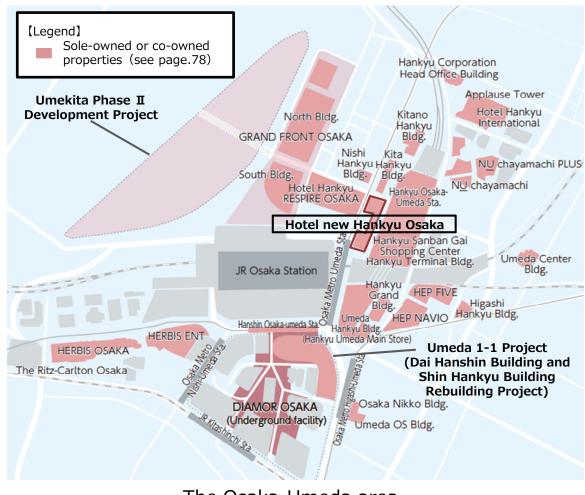
•We are prepared to record impairment loss to reflect the diminished profitability of assets amid the pandemic.

Strategy for Developing the Osaka-Umeda Area

As mentioned on previous page, Hotel new Hankyu Osaka and Senri Hankyu Hotel will close.
The locations of the hotels, Umeda and Senri-Chuo, are key strategic areas for us, so once the
hotels close we will find ways to increase the usage of the real estate in order to raise its value
and contribute to the development of both areas.

■ Strategy for the Osaka-Umeda area

- •We had been mulling the closure of Hotel new Hankyu Osaka for some time. The building was decaying significantly and, despite its prime location, the hotel was not generating the revenue one would expect from such a location.
- •We finally decided to close the hotel by around the end of fiscal 2025. This decision was precipitated by two factors: the opening, nearby the hotel, of Hotel Hankyu RESPIRE Osaka (which is of a similar scale), and progress on a plan to relocate facilities attached to Hotel new Hankyu Osaka.
- •Umeda 1-1 Project is scheduled to be completed next spring, so once Hotel new Hankyu Osaka closes, we will set aside the site for another large project, through which we will increase the site's usage.



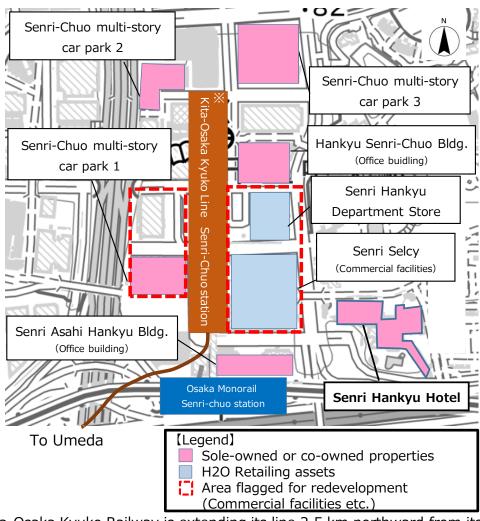
The Osaka-Umeda area

Strategy for Developing the Senri-Chuo Area in Osaka

■ Strategy for Senri-Chuo Area

- •Senri Hankyu Hotel is dilapidated and will be closed by around the end of FY2026.
- •Meanwhile, the Senri-Chuo area, a key strategic area for us, will be affected by a plan to redevelop the vicinity around Senri-Chuo Station (Senri Hankyu Department Store, Senri Selcy etc.), adjacent to Senri Hankyu Hotel.
- ·Accordingly, once the hotel is closed, we will explore ways to make effective use of the land to improve the quality of the Senri-Chuo area. Mindful of the need to maintain the vibrancy and convenience of the area around the station, we will keep an eye on the plans to redevelop the area and decide about the land use accordingly.
 - Time from Senri-Chuo Station to Osaka's main terminals
 - (The train runs direct to below stations as the Kita-Osaka Kyuko Line is connected with the Midosuji Line of the Osaka Metro)
 - •To Shin-Osaka station approx. 14 minutes
 - •To Umeda station approx. 20 minutes

Overview of the Senri-Chuo area

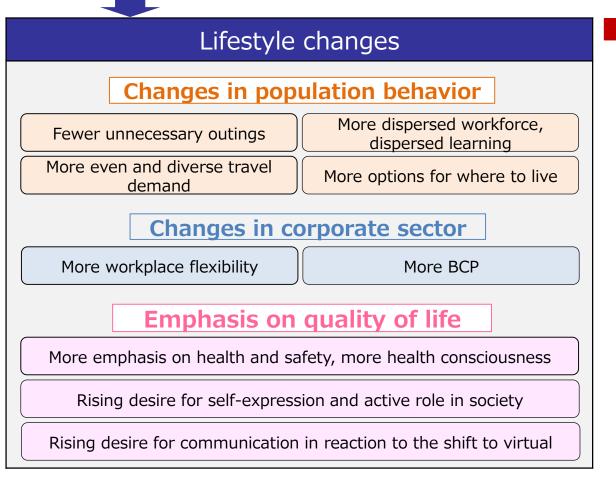


Adapting to the New Normal 1

■ The pandemic has transformed lifestyles

COVID-19 induced trends

- Consumers want contactless commerce and they want to avoid crowded spaces
- ·Increasingly, businesses are digitizing, supporting workplace flexibility, and engaging in SDGs (e.g. supporting efforts to go carbon neutral)





Adapting to the New Normal 2

■ Direction of Adapting to the New Normal

• The new normal threatens to undermine the earnings capacity of our existing businesses. Accordingly, to help ensure sustained growth in the new normal, we will undertake a two-pronged digital transformation that will enable our businesses to maintain or improve their competitive edge.

Two-pronged digital transformation

- ① Use digital technology to improve existing businesses
- Offline-based existing businesses will use digital technology to streamline and enhance the profitability of their offline products and services.

Use digital marketing (digitally aggregate and analyze customer data)

• Using groupwide ID, the businesses will pool their customer data and use big data analytics to understand customer behavior.

In April 2021, we opened the **Data Analytics Lab** in a joint project with the University of Tokyo.

Create digital revenue streams

• To create digital revenue streams, we will build a digital twin city that reproduces real-world environments in a digital space.

Naming this two-pronged strategy the Hankyu Hanshin DX Project, we will accelerate plans to integrate it into our medium- to long-term strategy.

Adapting to the New Normal (Examples of actions in individual businesses)

Urban Transportation

- Our railway business will monitor rail travel demand and adjust timetables as necessary. We will also use robotics and IoT-driven technology to streamline station operations and maintenance work.
- •They will also capture new revenue opportunities in the new normal. For example, they will consider providing premium seating (seats reserved for a surcharge) to capture the rising demand for more space and privacy in rail travel.

Real Estate

- •The real-estate leasing business has added satellite offices to its office rentals lineup. The first satellite office (Hankyu Hanshin ONS Senri-Chuo) opened in April 2021. This office is managed by Point0 Inc. Point0 (pronounced "point zero") is a satellite workspace project in which numerous companies are participating. It has pooled the technology and knowhow of the companies to help ensure that this office space has safe, comfortable ventilation, high-level security, and a pleasant interior. The second satellite office opened in Kobe-Sannomiya Hankyu Building(see page 71) in October 2021. A third will open in the Kyoto Kawaramachi area this winter.
- •For shopping facilities, we will focus on providing the kind of offline shopping experiences that cannot be replicated online. For housing, we will focus on product ideas that cater to new lifestyles like working from home.



The second satellite office: Hankyu Hanshin ONS Kobe-Sannomiya

Adapting to the New Normal (Examples of actions in individual businesses)

Entertainment

•In July 2020, Takarazuka Revue started streaming its shows, allowing fans to watch the shows at home on their TV or smartphone. The streamed shows had many views.

•In July 2021, we teamed up with NTT Docomo to pilot a streaming service that uses an 8K ultra-zoom feature and superimposing.

- X1 This feature allows the viewer to zoom in to any part of the footage without sacrificing the resolution. Our pilot stream marked the world debut of this feature.
- *2 This feature allows the viewer to select from multiple layers of live footage (which might include VR images or different camera angles).
- •We will keep trialing digitized forms of theatrical entertainment with a view to expanding revenue. 8K ultrazoom: The viewer can



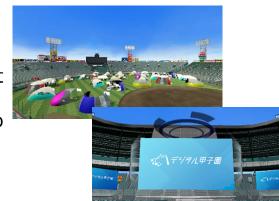


Travel

- ·Hankyu Travel International provided online tours on Zoom.
- •Our travel business starts doing even more online including increasing digital advertising as a share of total ad spending and enhancing online booking services.

Other

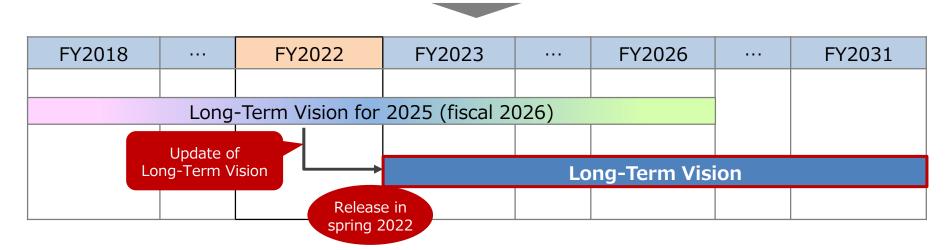
- ·Working across the group, we created a 3D digital model of Koshien Stadium. In March 2021, we used this virtual space to host our first online exhibition.
- ·At a second event held in September 2021, we hired a celebrity to deliver an online seminar to attract more people.



Medium- to long-term Strategy (Updating of Long-Term Vision)

■ Updating of Long-Term Vision

- ·As we remain in the midst of the pandemic, it is hard to predict how the new normal will look. However, we need to get clear grasp as soon as possible so that we can present a roadmap for the future.
- •Our Long-Term Vision for 2025 (fiscal 2026) was formulated on the assumption that lifestyles and business practices would inevitably change sooner or later. However, the pandemic has hastened these changes and we must update the Long-Term Vision accordingly.
 - ※In updating the vision, we are mindful of the need to do the following:
 Adapt to changes in consumer behavior driven by the pandemic, embrace digital transformation, drive a workplace revolution, and contribute to the SDG agenda (by going carbon neutral by 2050 for instance)
- •Thus, we are updating the plan with an eye on the pace of recovery in demand and the transition in business conditions. We hope to release the new vision in spring 2022 under the title Vision for 2030.



《Reference》 Long-Term Vision for 2025 (Overall vision)

Announced in May 2017

The slogan for the Hankyu Hanshin Holdings Group's Long-Term Vision for 2025 (fiscal 2026) is:

'Enhancing line-side areas and expanding fields'

Sustainably enhance corporate value

Enhance daily life (customer) value

Regarding these sociocultural changes as business opportunities, we will provide innovative products and services through our business operations.

Enhance social value

Build relationships of trust with various stakeholders, meet their expectations, and contribute to society.

Enhance economic value

We will strive to maintain and improve our profitability and financial soundness as a top-class private railways operator.

Umeda and line-side areas x stock businesses

Make our railway the absolute best among the Kansai networks.

Strategy₁

Tokyo metropolitan area and overseas markets x stock businesses

Construct a stable revenue base in the Tokyo metropolitan area and overseas markets.

(diversify the portfolio, which is currently concentrated in Umeda and line-side areas).

Strategy2

flow businesses

Strengthen competitiveness by thoroughly pursuing brand optimization and differentiation.

Strategy 3

Groupwide initiatives, new business fields, etc.

Make greater use of the Group's collective strength and develop new business fields.

Strategy4

Further technological advances (AI, IoT, etc.) The coming age of fullscale population decline

Economic growth in Asia

Declining birth rate and aging population

Growing numbers of overseas visitors

Crumbling infrastructure

Improvements to public transport infrastructure (airports, rail and motorway networks) Tightening of labor market

Concentration of population into urban areas

Opportunity for Kansai to develop its position as gateway for Asia and the wider world

Umeda· Line-side areas

netropolitar metropolitar area• overse

Umeda and line-side areas x stock businesses

Make our railway the absolute best among the Kansai networks. **Strategy** 1

We aim to increase the resident and non-resident population of lineside areas. To this end, we will channel into these areas the dynamism of the Tokyo-Nagoya-Osaka axis and the power of Asia and other regions of the world, attract new industries and cutting-edge technologies ahead of other companies, and support efforts to develop thriving local communities.

Tokyo metropolitan area and overseas markets x stock businesses

<u>Construct a stable revenue base in the Tokyo metropolitan area and overseas markets</u>

(diversify the portfolio, which is currently concentrated in Umeda and line-side areas).

Strategy2

Our property portfolio is currently concentrated in Umea and line-side areas. To compensate for downsizing in the Kansai area, we will diversify our property profile by acquiring additional assets including rental property in Tokyo's large market and in overseas markets that are set to grow.

Flow business

Strengthen competitiveness by thoroughly pursuing brand optimization and differentiation.

Strategy 3

Thoroughly optimize the Hankyu Hanshin brand value and differentiate the products and services from the competition so as to strengthen competitive edge and achieve further business expansion.

Stock (Use assets)

Flow (non-assets)

Group-wide initiatives, new business fields, etc.

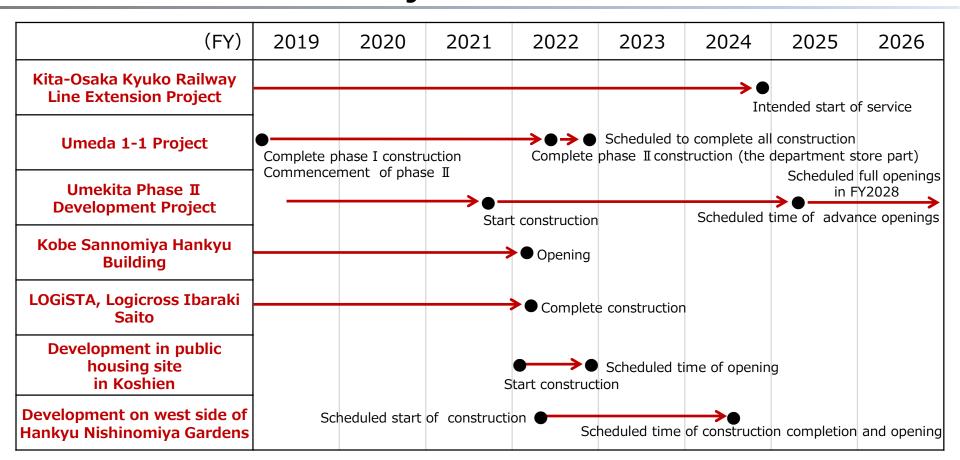
Make greater use of the Group's collective strength and develop new business fields.

Strategy4

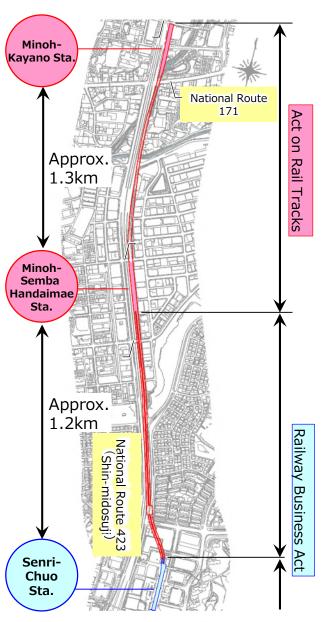
In addition to pursuing Group-wide initiatives, we will introduce cutting-edge technologies into existing businesses, venture into new business fields, and thereby provide culturally enriched and innovative lifestyle options.

IV. Referential Materials(2) Progress in Each Project

Schedule for Each Project



Kita-Osaka Kyuko Railway Line Extension Project



[Development plan summary]

- Extension distance:
- 2.5 km, from Senri-Chuo Sta. to Minoh-Kayano Sta.
- •New stations:
- Minoh-Semba Handaimae Sta., Minoh-Kayano Sta.
- •Estimated project cost: ¥87.4 billion yen
- ·Demand: 45,000 people per day

(Business scheme)

- Developer:
- Kita-Osaka Kyuko Railway Co., Ltd. and Minoh City (development of infrastructural components between Minoh-Semba Handaimae Sta. and Minoh-Kayano Sta.)
- ·Operator: Kita-Osaka Kyuko Railway Co., Ltd.
- •Funding program: Social capital development grant
- •Portion to be borne by Kita-Osaka Kyuko Railway Co., Ltd: ¥11.0 billion yen; Amount commensurate with profits

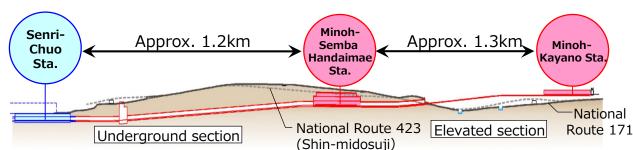
(Schedule)

December, 2015: Obtained a license for railway business and a

charter for railway track operations

December, 2016: Commencement of construction

FY2024 : Intended start of service



阪急阪神ホールディングス株式会社

Umeda 1-1 Project (Name of the building: Osaka Umeda Twin Towers South)

[Project summary]

Location	1-1 Umeda, Kita-ku, Osaka
Site area	Approx. 12,200 m ⁱ ^{≪1}
Total floor space	Approx. 260,000 m
Number of floors	38 floors above ground and 3 below ground
Purpose	Department store, offices, halls, etc.
Planned total investment	¥89.7 billion
Construction completion	Spring 2022

 $\ensuremath{\,\mathbb{X}} 1$ Including the road between Dai Hanshin Building and Shin Hankyu Building

[Schedule]

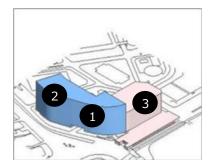
July 2015	Begin phase I construction
April 2018	Complete phase I construction (Shin Hankyu Building and Dai Hanshin Building East Wing)
June 2018	Partial opening of new department store Phase II (west wing of Dai Hanshin Building): Start demolition work
June 2019	Begin phase II construction
September 2021	Completion of phase II construction, the department store part
October 2021	Opening of the new department store in the phase II department store part
Spring 2022	Complete all construction ^{*2} and open office floors and halls

X2 The project is scheduled to be completed in spring 2022. In that year, Umeda Hankyu Building, which houses Hankyu Department Store (Hankyu Umeda Main Store), will be renamed 'Osaka Umeda Twin Towers North', and the two adjacent buildings will be christened the 'Osaka Umeda Twin Towers'.

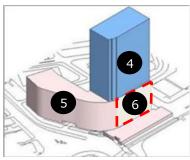
[Conceptual illustration of the building exterior]



[Phase I]



[Phase II]



- ①Dai Hanshin Building East Wing
- 2Shin Hankyu Building
- 3 Dai Hanshin Building West Wing(businesses operating)
- ④Dai Hanshin Building West Wing(under construction)
- ⑤Phase I (businesses operating)
- ©The part completed in September 2021 (Completion of the department store part)

Umekita Phase II Development Project

[Background]

- •JV9, which includes Hankyu Corporation, and Hankyu Hanshin Properties Corporation entered a consortium with four other firms. The consortium submitted a bid for the Umekita Phase II Development Project in a public tendering process organized by the Urban Renaissance Agency (a semipublic Independent Administrative Institution). The consortium won the bidding.
- •The core theme of the project is to integrate green space with innovation. Building on the first phase of the project (which culminated in the opening of Grand Front Osaka), the consortium is working to achieve this theme and set a new standard in urban design for Kansai and even the whole of Asia.

[Outline of plan]

<Private-sector zone specifications*1>

Zone	North zone	South zone
Site area	Approx. 15,720m²	Approx. 30,430m
Total floor space	Approx. 149,200m²	Approx. 407,250m
Facilities	Innovation facilities, hotel, residence, others	MICE facilities, offices, hotels, commercial facilities, residence, others

<Urban open space specifications*2>

	•
Site area	45,000m ²
Total facility floor area	12,500m ²
Facilities	Museum, experiential learning facilities, roofed open spaces, restaurants, shops, others

%2 This is the competitive tender submitted in May 2018.

%1 As described in press release issued when work began (December 2020)

<Schedule>

Dec 2020	Construction in private- sector zones
Around summer 2024	Advance openings**3
FY2028	Full openings

※3 For some private-sector zone facilities and part of the urban open space





(based on the image released in December 2020; subject to change)

Project progress along other line-side areas 1

In order of opening date	Kobe Sannomiya Hankyu Building	LOGISTA, Logicross Ibaraki Saito (Project to construct Saito Moegi Distribution Center)
		A zone B zone
Location	2-1, 4-chome Kanocho, Chuo-ku, Kobe (Direct access to Hankyu Kobe-sannomiya Station)	1-chome, Saito Moegi, Ibaraki (In the Sanroku Line area of the eastern section of Ibaraki City's International Culture Park 'Saito')
Site area	Approx. 7,100m	A zone : Approx. 51,000m ⁱ (*) B zone : Approx. 16,000m ⁱ (*)
Total floor space	Approx. 34,300m	A zone : Approx. 116,000m(*) B zone : Approx. 31,000m(*)
Number of floors	Building's main section: 29 floors above ground and 3 below ground Section under elevated railway: 2 floors above ground and 1 floor below ground	A zone : 5 floors above ground B zone : 4 floors above ground
Purpose	hotel "remm plus Kobe Sannomiya", offices, commercial facilities "EKIZO Kobe Sannomiya, railway station	logistics facilities
Scheduled opening	April 26, 2021	May 31, 2021(completion date)

X Includes the portion belonging to our partner

Project progress along other line-side areas2

In order of opening date

Location

Site area

Purpose

Development in public housing site in Koshien



Development on west side of Hankyu Nishinomiya Gardens



58 Koshien-cho, Nishinomiya, Hyogo (South side of Hanshin Koshien Stadium)

544 Takamatsu-cho, Nishinomiya, Hyogo (Direct access to Hankyu Nishinomiya-kitaguchi Station)

Approx. 3,200m

10.000 27

Approx. 3,000m^{*}

Total floor space Approx. 5,000m

Approx. 18,300m^{*}

Number of floors 3 floors above ground

14 floors above ground

The Museum Of Hanshin Koshien Stadium, commercial facilities

commercial facilities, offices, rental housing

Scheduled opening | March 2022

September 2023

阪急阪神ホールディングス株式会社

IV. Referential Materials(2) Other

Consolidated Subsidiaries

(As of September 30, 2021)

Urban Transp	ortation				
Railway	Hankyu Corporation				
operations	Hanshin Electric Railway				
	Nose Electric Railway				
	Kita-Osaka Kyuko Railway				
	Kobe Rapid Transit Railway				
	Hankyu Hanshin Electric System				
	Railway Operation Hankyu				
	Hankyu Railway Service				
Automobile	Hankyu Bus				
	Hanshin Bus				
	Hankyu Kanko Bus				
	Osaka Airport Transport				
	Hankyu Taxi				
	Hanshin Taxi				
	Osaka Hanshin Taxi				
	Hankyu Hanshin Motor Technology				
	Hankyu Driving School Hattori Ryokuchi				
	Haks Hanshin				
	Hankyu Commuterbus Management				
	Osaka Motor Technology (OMTEC)				
Retailing	Eki Retail Service Hankyu Hanshin				
	Hankyu Style Labels				
Other	Alna Sharyo				
	Hankyu Sekkei Consultant				
	Hanshin Station Net				
	Hanshin Sharyo Maintenance				

Real Estate	
Real estate	Hankyu Hanshin Properties
leasing and sales	Hankyu Corporation
	Hanshin Electric Railway
	Hankyu Hanshin Estate Service
	Osaka Diamond Chikagai
	Kyokuto
	Advanced Development
Other	Hankyu Hanshin Building Management
	Hankyu Hanshin High Security Service
	Hankyu Hanshin Clean Service
	Hankyu Hanshin REIT Asset
	Management
	Hankyu Hanshin Real Estate
	Investment Advisors
	Hankyu Hanshin Housing Support
	Hankyu Hanshin Properties Join
	HANKYU HANSHIN LOGISTICS
	INDONESIA
	HANKYU HANSHIN PROPERTIES
Entertainment	SINGAPORE
Sports	Hanshin Electric Railway
Sports	Hanshin Tigers Baseball Club
	Hanshin Contents Link Corporation
	P & P Hamamatsu
	Wellness Hanshin
	Mt.Rokko Cable Car & Tourism
Stage	Hankyu Corporation
Stage	Takarazuka Creative Arts
	Takarazuka Stage
	_
Information an	Umeda Arts Theater
Information and	d Communication Technology
	Hanshin Electric Railway
Communication	Itec Hankyu Hanshin
Technology	System Giken
	YMIRLINK
	Rworks Nihon Protec
	Mimamorume
	Himeji Cable Television
	Bay Communications
	BAN-BAN Networks
	Hanshin Cable Engineering

Travel	
Travel agency	Hankyu Travel International Hankyu Hanshin Business Travel Hankyu Travel Support Hanshin Travel International
International T	ransportation
International transportation	Hankyu Hanshin Express Hankyu Hanshin Logipartners HANKYU HANSHIN EXPRESS (USA,DEUTSCHLAND,UK,NETHERLANDS, BEIJING,SHANGHAI,GUANGZHOU,HK, TAIWAN,KOREA,Southeast Asia, SINGAPORE,THAILAND,MALAYSIA, PHILIPPINES,INDONESIA,VIETNAM, INDIA: 18 companies) HANKYU HANSHIN INTERNATIONAL LOGISTICS SHANGHAI HANKYU HANSHIN LOGISTICS INDONESIA
Hotels	
Hotel management	Hankyu Hanshin Hotels Hanshin Hotel Systems Arima View Hotel Amanohashidate Hotel Kure Hankyu Hotel

Revenue from Operations and operating income as a FY2021

Management composition (As of March 31, 2021) Urban Hankvu Hanshin Electric Corporation Transportation Railway Ж. × Hankyu Hanshin Real Estate Hankyu Hanshin Holdings **Properties** Hanshin Hankyu Electric Corporation Entertainment Railway Information and Communication Technology Hankyu Travel Travel International

※ In the Umeda and line-side areas, Hankyu Corporation and Hanshin Electric Railway will retain their real estate for leasing and developing and work with Hankyu Hanshin Properties to promote community building efforts in connection with public transport networks and local governments.

Hankyu Hanshin

Express

Hankyu Hanshin

Hotels

阪急阪神ホールディングス株式会社

Hotels

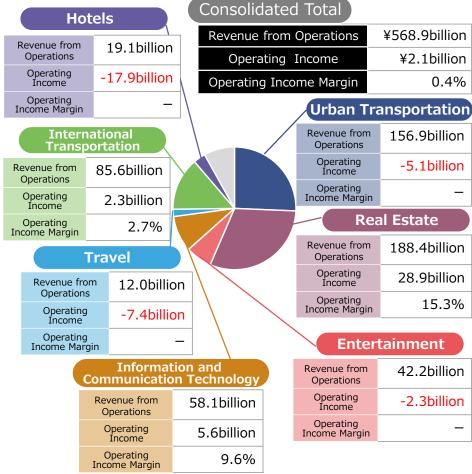
International

Transportation

Earnings structure

■ The Urban Transportation and Real Estate businesses generate stable cash flows and account for approximately 60% of revenue from operations. (In FY2019 results, approximately 60% of revenue from operations and 80% of operating income)

Revenue from operations breakdown(FY2021)



75

Areas served by the Hankyu and Hanshin lines 1

Definition of the areas served by the Hankyu and Hanshin lines

Osaka Prefecture:

Osaka City (Fukushima, Konohana, Nishi, Naniwa, Nishi-Yodogawa, Higashi-Yodogawa, Yodogawa, Kita and Chuo, out of a total of 24 wards); and Toyonaka, Ikeda, Suita, Takatsuki, Ibaraki, Minoh, Settsu cities and Shimamoto town

Hyogo Prefecture:

Kobe City (Higashi-Nada, Nada, Hyogo, Nagata and Chuo, out of a total of 9 wards); and Amagasaki, Nishinomiya, Ashiya, Itami, Takarazuka and Kawanishi cities

Kyoto Prefecture:

Kyoto City (Nakagyo, Shimogyo, Ukyo, Nishikyo, out of a total of 11 wards); and Muko and Nagaokakyo cities and Oyamazaki town



Sanin Main Line Keifuku Electric Railroa

Hankvu Arashiyama Line

Kyoto Prefecture

Areas served by the Hankyu and Hanshin lines 2

Sources: Prepared by the Company based on data from "Local Economy Directory," published by Toyo Keizai, Inc., Population Trends and "Basic Resident Register," published by the Ministry of Internal Affairs and Communications. (as of January 1,2021) 108 Areas served by the Hankyu and Hanshin lines **─**○Kansai Osaka Pref. 106 Hyogo Pref. Kvoto Pref. 104 (1991=100)102 100 98

2006

(km¹) (thousand) Area Population Areas served by the Hankyu/Hanshin line 1,318 5.638 Osaka Pref. (service areas) 449 2,711 Hyogo Pref. (service areas) 471 2,262 Kvoto Pref. (service areas) 398 665 Non-Hankyu/Hanshin Service Areas 26,033 14,485 Osaka Pref. (non-service areas) 1,456 5,878 Hyogo Pref. (non-service areas) 7,930 3,148 Kyoto Pref. (non-service areas) 4,214 1,805

Survey of prospective condominium purchasers regarding their preferred Kansai residential area

2016

2011

Ranking	Station	(Area)	
1	Nishinomiya-Kitaguchi	(Nishinomiya, Hyogo Pref.)	
2	Osaka-Umeda, Osaka	(Osaka, Osaka Pref.)	
3	Shukugawa	(Nishinomiya, Hyogo Pref.)	
4	Senri-Chuo	(Toyonaka, Osaka Pref.)	
5	Okamoto	(Kobe, Hyogo Pref.)	
6	Ashiya	(Ashiya, Hyogo Pref.)	
7	Ashiyagawa	(Ashiya, Hyogo Pref.)	
8	Kobe-Sannomiya,	(Kobe, Hyogo Pref.)	
	Sannomiya		I
9	Takarazuka	(Takarazuka, Hyogo Pref.)	
10	Takatsuki, Takatsuki-shi	(Takatsuki, Osaka Pref.)	-

2001

96

1991

1996

Ranking	Station	(Area)
11	Mikage(Hankyu)	(Kobe, Hyogo Pref.)
12	Hommachi	(Osaka, Osaka Pref.)
13	Tennoji	(Osaka, Osaka Pref.)
14	Kita-senri	(Suita, Osaka Pref.)
15	Karasuma Oike	(Kyoto, Kyoto Pref.)
16	Toyonaka	(Toyonaka, Osaka Pref.)
17	Ibaraki	(Ibaraki, Osaka Pref.)
18	Kuraku-enguchi	(Nishinomiya, Hyogo Pref.)
19	Fukushima	(Osaka, Osaka Pref.)
20	Esaka	(Suita, Osaka Pref.)

Shiga Pref.

Nara Pref.

Total

2021

Wakayama Pref.

Except for Hommachi (12), Tennoji (13), Karasuma Oike (15) and Ibaraki (17), all of the top 20 stations are on Hankyu Hanshin Holdings group lines

4,017

3,691

4,725

27,351

1,386

1,331

20,123

938

Source: A survey of prospective condominium purchasers regarding their preferred residential area, conducted by seven major real estate developers (Sumitomo Realty & Development Co., Ltd., Daikyo Incorporated, Tokyu Land Corporation, Tokyo Tatemono Co., Ltd., Nomura Real Estate Development Co., Ltd., Mitsui Fudosan Residential Co., Ltd., and Mitsubishi Jisho Residence Co., Ltd.) and included in a press release dated September 30, 2021.

Overview of Osaka-Umeda area 1

Major rental properties

(As of the end of September, 2021)

Property name	Leasable area (1,000㎡) ※1	Number of floors	Completed
Umeda Hankyu Bldg. (Hankyu Dept.Store•office tower)	213	41 floors above ground and 2 below ground	2012
Osaka Umeda Twin Towers South (Hanshin Department Store area)	103	13 floors above the ground and 3 below ground	2021
Umeda Hanshin Daiichi Bldg. (HERBIS OSAKA)	82	40 floors above ground and 5 below ground	1997
Umeda Hanshin Daini Bldg. (HERBIS ENT)	54	28 floors above ground and 4 below ground	2004
Hankyu Chayamachi Bldg. (Applause Tower)	52	34 floors above ground and 3 below ground	1992
Hankyu Sanban Gai Shopping Centre	39	5 floors above ground and 2 below ground (partially 4 below ground)	1969
Hankyu Grand Bldg.	36	32 floors above ground and 3 below ground	1977
Hankyu Terminal Bldg.	27	18 floors above ground and 4 below ground	1972
Hankyu Five Bldg.%2 (HEP FIVE)	19	10 floors above ground and 3 below ground	1998
NAVIO Hankyu (HEP NAVIO)	16	10 floors above ground and 2 below ground	1980
GRAND FRONT OSAKA%3	14	38 floors above ground and 3 below ground	2013
N <u>U</u> chayamachi	12	9 floors above ground and 2 below ground	2005

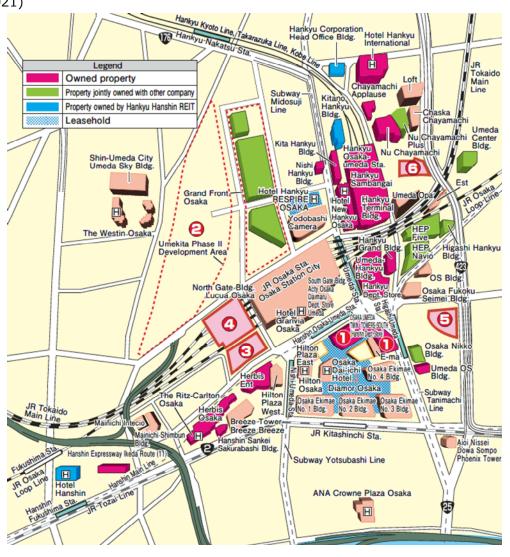
- ※1 : Leasable area does not include areas for public use
- ※2 : Jointly owned property with Hankyu Hanshin REIT Asset Management
- $\ensuremath{\%3}$: Jointly owned property with others (other than Hankyu Hanshin

REIT Asset Management)

Developments in Umeda district

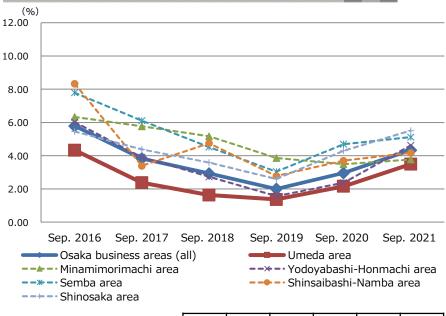
(red = Hankyu Hanshin Holdings group related Projects)

- ① Umeda 1-1 Project (Osaka Umeda Twin Towers South)
- ② Umekita Phase II Development Project
- ③ Umeda 3-chome Project (Provisional Name)
 - Japan Post Holdings Co. Ltd.,/Osaka Terminal Building Co., Ltd.
- (Provisional Name) Commercial Development Northwest of Osaka Station West Japan Railway Company etc.
- ⑤ (Provisional Name) Umeda Sonezaki Project (UMEDA GARDEN) -Sumitomo Realty & development Co., Ltd.
- 6 Chayamachi B-2 District Redevelopment Project -TOKYU LAND CORPORATION Co., Ltd.



Overview of Osaka-Umeda area2

Trends in average vacancy rates among six main business districts in Osaka

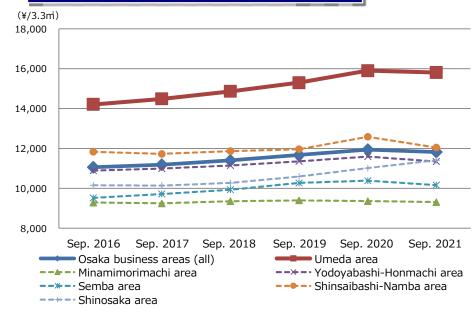


(%)	Sep. 2016	Sep. 2017	Sep. 2018	Sep. 2019	Sep. 2020	Sep. 2021
Osaka business areas (all)	5.79	3.83	2.93	2.00	2.96	4.33
Umeda area	4.33	2.38	1.63	1.37	2.16	3.49
Minamimorimachi area	6.33	5.77	5.17	3.86	3.49	3.77
Yodoyabashi-Honmachi area	6.02	3.91	2.73	1.57	2.37	4.62
Semba area	7.79	6.11	4.52	3.04	4.69	5.12
Shinsaibashi-Namba area	8.33	3.39	4.75	2.78	3.70	4.17
Shinosaka area	5.46	4.38	3.59	2.60	4.30	5.51
(Poforonco)						

(Reference)

Tokyo business areas (all)	3.70	3.17	2.33	1.64	3.43	6.43

Trends in rent among six main business districts in Osaka



(¥/3.3m³)	Sep. 2016	Sep. 2017	Sep. 2018	Sep. 2019	Sep. 2020	Sep. 2021
Osaka business areas (all)	11,061	11,187	11,398	11,670	11,944	11,818
Umeda area	14,210	14,487	14,863	15,297	15,900	15,808
Minamimorimachi area	9,291	9,249	9,357	9,396	9,362	9,314
Yodoyabashi-Honmachi area	10,891	10,994	11,149	11,356	11,595	11,348
Semba area	9,521	9,717	9,932	10,271	10,383	10,164
Shinsaibashi-Namba area	11,833	11,725	11,865	11,962	12,584	12,046
Shinosaka area	10,152	10,140	10,273	10,594	11,014	11,409
·		<u> </u>				

(Reference)

Tokyo business areas (all)	18,336	18,995	20,438	21,855	22,733	20,858

Source: Miki Shoji, "Office Data."

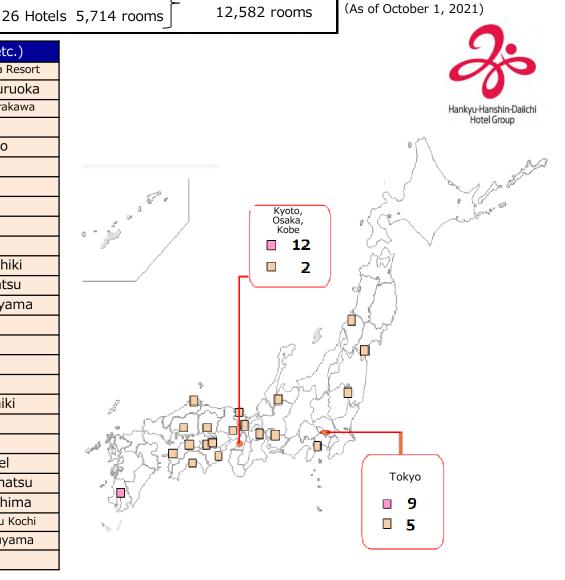
Hotel network of the Hankyu-Hanshin-Daiichi Hotel Group

Directly managed hotels (Hankyu Hanshin Hotels) 22 Hotels 6,868 rooms Other (franchises, etc.) Directly managed hotels Dai-ichi Hotel Tokyo Dai-ichi Hotel Annex remm plus Ginza remm Tokyo Kyobashi remm Hibiya remm Akihabara remm Roppongi Daiichi Hotel Tokyo Seafort Kichijoji Dai-ichi Hotel Hotel new Hankyu Kyoto remm Shin-Osaka Hotel Hankyu International Hotel new Hankyu Osaka Hotel new Hankyu Annex Umeda OS hotel * Hotel Hankyu RESPIRE OSAKA Hotel Hanshin Osaka Hotel Hanshin Annex Osaka Senri Hankyu Hotel Takarazuka Hotel remm plus Kobe Sannomiya

%Hankyu Hanshin Hotels are entrusted operation

remm Kagoshima

26 Hotels
Other(franchises, etc.)
Tokyo Dai-ichi Hotel Iwanuma Resort
Tokyo Dai-ichi Hotel Tsuruoka
Tokyo Dai-ichi Hotel Shin-Shirakawa
Ginza Creston
Hotel Yaenomidori Tokyo
Ours Inn Hankyu
Dai-ichi Hotel Ryogoku
Dai-ichi Inn Ikebukuro
Dai-ichi Inn Shonan
Dai-ichi Inn Shinminato
Tokyo Dai-ichi Hotel Nishiki
Hotel Boston Plaza Kusatsu
Hotel Royal Hill Fukuchiyama
Amano Hashidate Hotel
Osaka Dai-ichi Hotel
Hotel Bay Gulls
Arima Kirari Hotel
Royal Park Hotel Kurashiki
Hotel Ichibata
Kure Hankyu Hotel
Takamatsu Kokusai Hotel
JR Hotel Clement Takamatsu
JR Hotel Clement Tokushima
The Crown Palais New Hankyu Kochi
Tokyo Dai-ichi Hotel Matsuyama
Imabari Kokusai Hotel



48 Hotels