

\*Percentage indicates year-on-year increase / (decrease)

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Yoy Short-haul Medium-& Long-haul Commuter Pass   (%) (%) (%) (%) (%)   April [(16.7)] [(7.7)] [(20.2)] [(15.0)]   May 24.1 18.9 35.0 (1.5)   June 18.7 13.3 27.1 (1.1)   June [(10.9)] [(6.3)] [(11.4)] [(10.6)]   July 27.8 22.9 36.8 5.9   July [(11.1)] [(2.6)] [(14.1)] [(9.1)]   August 31.8 24.7 41.2 5.1   August [(10.6)] [(5.8)] [(13.2)] [(38.6)]   2.2.3 22.6 29.7 6.3 5.9   July [(14.1)] [(4.9)] [(13.4)] [(25.6)]   August [(14.1)] [(4.9)] [(13.4)] [(25.6)]   August [(14.1)] [(4.9)] [(13.4)] [(25.6)]   Zad Quarter [(2.4,7) 20.5 34.9 2.6 <th></th> <th>Handling revenues</th> <th colspan="5">Breakdowns</th>		Handling revenues	Breakdowns				
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$		YoY	Short-haul				
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		(%)	(%)	(%)	(%)		
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		23.8	20.7	39.5	0.6		
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	Арп	[(16.7)]	[(7.7)]	[(20.2)]	[(15.0)]		
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Max	24.1	18.9	35.0	(1.5)		
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	l•lay	[(9.4)]	[(3.0)]	[(11.4)]	[(10.6)]		
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	lune	18.7	13.3	27.1	(1.1)		
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	Julie	[(10.9)]	[(6.3)]	[(13.4)]	[(6.3)]		
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	1st Quarter				• •		
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		[(12.7)]	[(5.6)]	[(15.3)]	[(11.9)]		
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August [(10.6)] [(6.00)] [(12.4)] [(9.1)]   September 22.3 22.6 29.7 6.3   Image: September [(19.6)] [(5.8)] [(13.7)] [(38.6)]   2nd Quarter 27.0 23.4 35.8 5.9   Image: Ima		[(11.1)]			[(9.3)]		
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	August						
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$					[(9.1)]		
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	September			-			
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$							
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	2nd Quarter	-					
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$				1(==::/			
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	First Half						
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$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	October						
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$							
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	November	-					
$\becomber \becomber \bec$							
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	December						
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$							
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	3rd Quarter				0.0		
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$							
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	January						
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$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$		1.1.5 7.1			[(=: :/]		
Second half 14.2 13.1 18.0 3.0   [(0.3)] [3.9] [(3.4)] [7.2]   Total 19.1 16.6 25.6 2.8	4th Quarter				0.0		
Second half [(0.3)] [3.9] [(3.4)] [7.2]   Total 19.1 16.6 25.6 2.8					1, 2, 2, 1, 1		
Total 19.1 16.6 25.6 2.8	Second half						
	Tatal						
	IOTAI						

	L.	_			*Percentage indicates year-on-year increase / (decrease)				
	Sanyo Shinkansen Shin-Osaka - Nishi-Akashi				Kokura - Hakata	Hokuriku Shinkansen	Conventional Lines		
					Πακαια		Kansai Urban Area		
	Nozomi/ Mizuho	Hikari/ Sakura	Kodama	Total	Total	Kagayaki/ Hakutaka	The number of short-haul tickets sold	The passenger volume counted by automatic ticket gates	Express Trains
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
April	38	73	60	46	31	50	15	9	70
Артт	20	/3		[(20)]	[(16)]	[(20)]	[(2)]	[(11)]	[(27)]
May	35	56	54	39	33	36	13	11	58
,				[(13)]	[(10)]	[(8)]	[1]	[(9)]	[(17)]
June	26	45	38	30	27	36	7	5	55
				[(13)]	[(7)]	[(11)]	[(2)]	[(8)]	[(21)]
1st Quarter	33	58	50	38 [(15)]	30 [(11)]	40 [(13)]	12 [(1)]	8 [(9)]	61 [(22)]
			39	31	25	36	17	11	57
July	27	49		[(12)]	[(9)]	[(10)]	[2]	[(13)]	[(16)]
			50	44	41	43	17	12	71
August	41	60		[(12)]	[(8)]	[(10)]	[(3)]	[(11)]	[(17)]
<u> </u>	22	50		36	28	34	16	11	51
September	32	50	52	[(9)]	[(8)]	[(10)]	[1]	[(8)]	[(12)]
and Quarter	34	FD	47	38	32	38	17	11	59
2nd Quarter	34	53	47	[(11)]	[(8)]	[(10)]	[(1)]	[(11)]	[(15)]
First Half	33	55	48	38	31	39	14	10	60
Thist Hull	55	55	40	[(13)]	[(10)]	[(11)]	[(1)]	[(10)]	[(18)]
October	21	37	40	25	18	26	8	7	29
				[(3)]	[(2)]	[78]	[11]	[(6)]	[(7)]
November	20 10	26 15	30 16	21	16	22	8	6	33
				[(5)]	[(4)]	[10]	[4]	[(9)]	[(11)]
December				11	8	13	9	6	19
3rd Quarter	17	26	28	[(7)] 19	<u>[(3)]</u> 14	[ <u>3]</u> 20	[3]	[(9)] 6	$\frac{[(9)]}{27}$
				[(5)]	[(3)]	[23]	9 [6]	0 [(8)]	[(9)]
January	13 13			13	12	0	11	8	<u> </u>
		11	24	[(9)]	[(5)]	[(21)]	[7]	[(8)]	[(22)]
February Without leap year effect		10		16	17	11	10	7	14
	17	12	28	[(2)]	[1]	[(8)]	[12]	[(5)]	[(12)]
	an 10	8	24	12	13	7	6	3	10
	<sup>ap</sup> 13	8	24	[(5)]	[(2)]	[(11)]	[8]	[(9)]	[(15)]
March	6	6 (1)	11	5	6	12	2	0	4
	0			[(5)]	[(1)]	[6]	[6]	[(8)]	[(15)]
4th Quarter	11	6	20	10	11	8	7	5	9
				[(5)]	[(2)]	[(7)]	[8]	[(7)]	[(17)]
Second half	14	16	24	15	12	14	8	6	18
				[(5)]	[(2)]	[7]	[7]	[(8)]	[(12)]
Total	23	33	35	25	21	25	11	8	35
* Figures in brackets ( ) are	pogativo valuos			[(9)]	[(6)]	[(3)]	[3]	[(9)]	[(15)]

\* Figures in brackets ( ) are negative values.

\* Handling revenues are the revenues from ticket sales in our ticket offices, at ticket vending machines and group tours tickets sold in travel agencies in JR-West area.

\* Handling revenues include transactions between JR-West and other railway companies and consumption tax(rose from 8% to 10% in October, 2019). They are not equivalent to transportation revenues reported in the statements of income.

\* "P" denotes preliminary figures.

\* Figures in brackets [ ] are comparison with the same month in calender year 2019.

\* Excluding the leap year effect, the figures for February show a day-to-day comparison of handling revenues.

\* Figures in brackets ( ) are negative values.

\* With regard to the Hokuriku Shinkansen, above figures are based on the passenger volume between Joetsumyoko and Itoigawa.

\* With regard to the Kansai Urban Area, above figures are based on the number of short-haul tickets sold and the passenger volume counted by automatic ticket gates.

\* "P" denotes preliminary figures.

\* Figures in brackets [ ] are comparison with the same month in calender year 2019.

\* Excluding the leap year effect, the figures for February show a day-to-day comparison of passenger volume.