

## Estimation of Passenger Movements in the year-end and New Year holidays 2022-2023

As for the forecast of the international air passenger movements at Haneda Passenger Terminal-3 in this the year-end and New Year holidays 2022-2023, we would advise as follows.

### 1. Period

12 days from Friday, December 23 of 2022 to Tuesday, January 3 of 2023

### 2. Peaks

- Departure : Monday, January 2  
17,700 passengers estimated
- Arrival : Friday, December 23  
17,500 passengers estimated

### 3. Estimated Total Numbers of Passenger through the Period

Departure Passengers: 182,100 (vs. previous year 1146%)

Arrival Passengers: 173,800 (vs. previous year 1136%)

Total: 355,900 (vs. previous year 1141%)

\*Please find the attachment for further information.

\*The estimation above is analyzed based on the data provided from the airlines by TIAT.

### Estimation of Passenger Movements in "the year-end and new-year" holidays 2022-2023

2022-2023 Number of Passengers (estimation)				2021-2022 Number of Passengers (past results)							
Date		Departures	Arrivals	Total	Date		Departures	Arrivals	Total		
2022	12/23	Fri	15,800	① 17,500	① 33,300	2021	12/24	Fri	① 2,000	② 1,444	① 3,444
	12/24	Sat	14,100	② 17,100	② 31,200		12/25	Sat	1,119	① 1,909	③ 3,028
	12/25	Sun	12,200	③ 15,200	27,400		12/26	Sun	1,256	1,171	2,427
	12/26	Mon	14,700	15,100	29,800		12/27	Mon	1,168	1,326	2,494
	12/27	Tue	14,300	14,900	29,200		12/28	Tue	1,262	1,270	2,532
	12/28	Wed	14,900	14,200	29,100		12/29	Wed	③ 1,536	1,349	2,885
	12/29	Thu	15,600	14,500	30,100		12/30	Thu	1,121	③ 1,440	2,561
	12/30	Fri	③ 16,000	13,900	29,900		12/31	Fri	938	780	1,718
2023	12/31	Sat	15,700	12,600	28,300	2022	01/01	Sat	723	1,105	1,828
	01/01	Sun	15,100	10,800	25,900		01/02	Sun	1,485	976	2,461
	01/02	Mon	① 17,700	13,400	③ 31,100		01/03	Mon	1,436	1,203	2,639
	01/03	Tue	② 16,000	14,600	30,600		01/04	Tue	② 1,847	1,324	② 3,171
Total		<b>182,100</b>	<b>173,800</b>	<b>355,900</b>	Total		15,891	15,297	31,188		
vs. previous year		<b>1146%</b>	<b>1136%</b>	<b>1141%</b>							

