April 7, 2023

## ZIPAIR to launch Narita - San Francisco Service on June 2, 2023!

ZIPAIR (IATA Code: ZG) will launch a new service between Narita and San Francisco from Friday, June 2, 2023. It is the <u>third route to be operated by an LCC from Narita Airport to the US mainland</u>. It is also the only mainland US service departing Narita Airport after 9:00PM, which makes it a convenient flight to take in various scenes like after you've done with work.

San Francisco is one of North America's leading international cities and is located in Northern California. It is one of state's main economic and business hubs along with Los Angeles. More than 20,000 Japanese ex-pats live in the San Francisco metropolitan area, making it the third largest Japanese population center in the US mainland.

The service is expected to be a popular new option for travel from Narita Airport to North America for summer holiday recreation as well as overseas assignments, temporary travel home and family visits.



(Golden Gate Bridge)



Fisherman's Wharf

- Start of Service: Friday, June 2, 2023
- Route: Narita San Francisco
- Terminal: North Wing, Terminal 1
- Aircraft: B787-8 (configured for 290 seats (18 ZIP full-flat and 272 standard seats))
- Flight schedule:

Flight No.	Departure	Departure Time	Arrival	Arrival Time	Service Days
ZG26	Tokyo/Narita (NRT)	21:35	San Francisco (SFO)	15:00	Mon, Tue, Wed, Fri & Sun
ZG25	San Francisco (SFO)	17:00	Tokyo/Narita (NRT)	20:05 (Next day)	Mon, Tue, Wed, Fri & Sun



ZIPAIR Boeing 787

\* Flights will arrive at San Francisco at 15:20 and depart at 17:20 between July 2 and September 29, 2023.

- \* All times are local.
- \* Conditional upon government approval.
- \* Please be aware that schedules, etc. are subject to possible change.

\*Please check the Ministry of Foreign Affairs website for information on entry restrictions at your destination.

## NAMITA INTERNATIONAL AIRPORT CORPORATION

NAA-Bldg., Narita International Airport, Narita-City, Chiba, 282-8601, Japan URL : https://www.narita-airport.jp/en/