

BOOKING REF: TBQAK5  
DATE: 05 DECEMBER 2024

PRASAD/NEHA GANESH MS  
RAMPAL/SAKSHI MS

FLIGHT NH 838 - ALL NIPPON AIRWAYS SAT 21 DECEMBER  
2024

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DEPARTURE: DELHI, DL (INDIRA GANDHI INTL), TERMINAL 3 21 DEC  
18:55  
ARRIVAL: TOKYO, JP (TOKYO INTL HANEDA) 22 DEC  
05:55

FLIGHT BOOKING REF: ATG  
RESERVATION CONFIRMED, ECONOMY (Q) DURATION:  
07:30  
MEAL: MEAL

NON STOP DELHI, DL TO TOKYO  
EQUIPMENT: BOEING 787-9

FLIGHT PG 4176 - BANGKOK AIRWAYS SUN 22 DECEMBER  
2024

OPERATED BY: JAPAN AIRLINES, JL 103  
DEPARTURE: TOKYO, JP (TOKYO INTL HANEDA), TERMINAL 1 22 DEC  
07:25  
ARRIVAL: OSAKA, JP (OSAKA INTL (ITAMI)) 22 DEC  
08:35

FLIGHT BOOKING REF: ATG  
RESERVATION CONFIRMED, ECONOMY (Q) DURATION:  
01:10  
NON STOP TOKYO TO OSAKA

EQUIPMENT: BOEING 767

FLIGHT JL 039 - JAPAN AIRLINES FRI 03 JANUARY  
2025

DEPARTURE: TOKYO, JP (TOKYO INTL HANEDA), TERMINAL 3 03 JAN  
11:45  
ARRIVAL: DELHI, DL (INDIRA GANDHI INTL), TERMINAL 3 03 JAN  
18:20

FLIGHT BOOKING REF: JL/TBQAK5  
RESERVATION CONFIRMED, ECONOMY (M) DURATION:  
10:05  
MEAL: MEAL

NON STOP TOKYO TO DELHI, DL  
EQUIPMENT: BOEING 787-9

FLIGHT BOOKING REF: JL/TBQAK5

RESERVATION CONFIRMED, ECONOMY (M) DURATION:  
10:05  
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MEAL: MEAL  
NON STOP TOKYO TO DELHI, DL  
EQUIPMENT: BOEING 787-9

FLIGHT(S) CALCULATED AVERAGE CO2 EMISSIONS IS 684.62 KG/PERSON  
SOURCE: ICAO CARBON EMISSIONS CALCULATOR  
<http://www.icao.int/environmental-protection/CarbonOffset/Pages/default.aspx>