

# NFFN - Nadi - Nadi Intl

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## Airport details

State	Western
Country	Fiji
Region	NF
Elevation	59ft (18m)
Timezone	GMT +12
Coordinates	-17.75695, 177.44768
Type	land
ICAO code	NFFN
IATA code	NAN
FAA code	n/a

## Runway info

Runway 02 / 20	
length	3208m (10525ft)
bearing	39° / 219°
width	46m (151ft)
surface	asphalt
blast zone	96m (315ft) / 34m (112ft)
Runway 09 / 27	
length	2127m (6978ft)
bearing	103° / 283°
width	46m (151ft)
surface	asphalt
blast zone	30m (98ft) / 4m (13ft)

## Communication

Nadi Intl ATIS	127.900
Nadi Intl ATIS	127.900
Nadi Intl ATIS	127.900
Nadi Intl ATIS	127.900
Nadi Intl GND	121.900
Nadi Intl GND	121.900
Nadi Intl GND	121.900
Nadi Intl GND	121.900
Nadi Intl TWR	118.100
Nadi Intl TWR	118.100
Nadi Intl TWR	118.100
Nadi Intl TWR	118.100
Nadi Intl APP/DEP	119.100
Nadi Intl APP/DEP	119.100
Nadi Intl APP/DEP	119.100

## Approach frequencies

ILS-cat-I	02	111.9	18.00mi
3° GS	02	111.9	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
VK	NAVAKAI (NADI) NDB	2.3	225.4°	405
NN	NADI VOR/DME	6.8	333.1°	112.50
MI	MOMI (NADI) NDB	11	220.5°	364

## Departure and arrival routes

Transition altitude	11000ft
Transition level	13000ft

### SID end points

RW02

	distance	outbound direction
ALPHA	106.1	11°
CHARLI	101.2	56°
ECHO, DELTA	50.2	124°
FOXTRO	94.6	189°

RW09

ALPHA	106.1	11°
CHARLI	101.2	56°
DELTA, ECHO	50.2	124°
FOXTRO	94.6	189°

RW20

ALPHA	106.1	11°
CHARLI	101.2	56°
DELTA, ECHO	50.2	124°
FOXTRO	94.6	189°

RW27

ALPHA	106.1	11°
CHARLI	101.2	56°
DELTA, ECHO	50.2	124°
FOXTRO	94.6	189°

### STAR starting points

RW20

	distance	inbound direction
AGTA2B	40.2	12°
MIKA2B	15.1	40°

## Holding patterns

<b>STAR name</b>	<b>hold at</b>	<b>type</b>	<b>turn</b>	<b>heading*</b>	<b>altitude</b>	<b>leg</b>	<b>speed limit</b>
AGTA2B	AGTAG	VHF	right	164 (344)°	> 7000ft	1.0min timed	ICAO rules
KALT2B	KALTA	VHF	right	295 (115)°	> 5000ft	1.0min timed	ICAO rules
MIKA2B	MIKAX	VHF	left	205 (25)°	> 3000ft	1.0min timed	ICAO rules
TEDU2B	KALTA	VHF	right	295 (115)°	> 5000ft	1.0min timed	ICAO rules

\*) magnetic outbound (inbound) holding course

## Disclaimer

The information on this website is not for real aviation. Use this data with the X-Plane flight simulator only! Data taken with kind consent from X-Plane source code and data files. Content is subject to change without notice.

## To be used with X-Plane simulation only