

WABB - Biak-supiori Island - Biak Frans Kaisiepo

Airport details

State	Papua
Country	Indonesia
Region	WA
Elevation	43ft (13m)
Timezone	GMT +9
Coordinates	-1.19194, 136.11000
Type	land
ICAO code	WABB
IATA code	BIK
FAA code	n/a

Runway info

Runway 11 / 29	
length	3572m (11719ft)
bearing	109° / 289°
width	44m (144ft)
surface	concrete
blast zone	59m (194ft) / 61m (200ft)

Communication

Biak Frans Kaisiepo ATIS	126.500
Biak Frans Kaisiepo ATIS	126.500
Biak Frans Kaisiepo ATIS	126.500
Biak Frans Kaisiepo ATIS	126.500
Biak Frans Kaisiepo TWR	118.100
Biak Frans Kaisiepo TWR	118.100
Biak Frans Kaisiepo TWR	118.100
Biak Frans Kaisiepo TWR	118.100
Biak Frans Kaisiepo BIAK APP	121.200
Biak Frans Kaisiepo BIAK APP	119.300
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Biak Frans Kaisiepo BIAK APP	121.200

Approach frequencies

ILS-cat-I	11	110.5	18.00mi
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3° GS 11 110.5 18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
ZM	BIAK NDB	1	303.1°	230
BIK	BIAK VOR/DME	1.5	291.6°	112.50

Departure and arrival routes

Transition altitude 18000ft
Transition level 18000ft

SID end points	distance	outbound direction
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RW11

JODR1B, JODR1A	116.4	108°
LINL1A, LINL1B	98.8	136°
IBOG1F, IBOG1E	99.6	168°
NOBY1A, NOBY1B	100.3	196°
PEBD1B, PEBD1A	101.0	224°
ONTA1B, ONTA1A	100.3	253°
SEGL1A	101.4	278°
FILM1A	101.6	284°

RW29

JODR1E, JODR1D, JODR1C	116.4	108°
LINL1E, LINL1C, LINL1D	98.8	136°
IBOG1G, IBOG1H, IBOG1J	99.6	168°
NOBY1E, NOBY1C, NOBY1D	100.3	196°
PEBD1E, PEBD1C, PEBD1D	101.0	224°
ONTA1C, ONTA1D, ONTA1E	100.3	253°
SEGL1B, SEGL1C, SEGL1D	101.4	278°
FILM1B, FILM1C, FILM1D	101.6	284°

STAR starting points	distance	inbound direction
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ALL

NOBY1F	100.3	16°
PEBD1F	101.0	44°
ONTA1F	100.3	73°
FILM1E	101.6	104°
JODR1F	116.4	288°
LINL1F	98.8	316°
IBOG1K	99.6	348°

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