

NSFA - Apia - Faleolo International

Airport details

State	A'ana
Country	Samoa
Region	NS
Elevation	58ft (18m)
Timezone	GMT +13
Coordinates	-13.82967, -171.99716
Type	land
ICAO code	NSFA
IATA code	APW
FAA code	n/a

Runway info

Runway 08 / 26	
length	3159m (10364ft)
bearing	89° / 269°
width	45m (148ft)
surface	asphalt
blast zone	152m (499ft) / 31m (102ft)

Communication

Faleolo International TWR	118.500
Faleolo International TWR	118.100
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Approach frequencies

ILS-cat-I	08	109.9	18.00mi
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3° GS 08 109.9 18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
FA	FALEOLO VOR/DME	0.2	77.7°	113.90
FA	FALEOLO NDB	1.2	279.4°	270

Departure and arrival routes

Transition altitude	13000ft
Transition level	15000ft

SID end points	distance	outbound direction
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RW08

LAVE1R, LAVE1P	23.8	66°
PONA1R, PONA1P	40.9	111°
GOTS1P, GOTS1R	23.6	158°
AROX1R, AROX1P	30.0	202°
ODUM1R, ODUM1P	29.7	244°
UVUT1R, UVUT1P	29.7	248°
ALAP1R, ALAP1P	29.7	278°
IKEN1R, IKEN1P	29.8	300°

RW26

LAVE1S, LAVE1Q	23.8	66°
PONA1Q, PONA1S	40.9	111°
GOTS1S, GOTS1Q	23.6	158°
AROX1S, AROX1Q	30.0	202°
ODUM1Q, ODUM1S	29.7	244°
UVUT1S, UVUT1Q	29.7	248°
ALAP1S, ALAP1Q	29.7	278°
IKEN1S, IKEN1Q	29.8	300°

STAR starting points	distance	inbound direction
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RW08

AROX2A	30.0	22°
ISDO2B, ISDO2D	128.0	22°
LANA2D, LANA2B	112.5	46°
ODUM2D, ODUM2B, ODUM2A	29.7	64°
UVUT2D, UVUT2B, UVUT2A	29.7	68°
SAMV2D, SAMV2B	30.2	194°
LAVE2B, LAVE2D	23.8	246°
PONA2D, PONA2B	40.9	291°
DORO2D, DORO2B	40.8	307°
BIGE2B, BIGE2D	51.9	339°

RW26

ISDO2C	128.0	22°
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LANA2C	112.5	46°
ODUM2C	29.7	64°
UVUT2C	29.7	68°
SAMV2C	30.2	194°
LAVE2A	23.8	246°
PONA2A, PONA2C	40.9	291°
DORO2C	40.8	307°
BIGE2C	51.9	339°

Disclaimer

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