ALANA TWO DEPARTURE (ALANA2•ALANA)

AL-754 [USAF] HONOLULU, HAWAII

D-ATIS
127.9 251.15
CLNC DEL
121.4 281.4
GND CON
121.9 348.6
HONOLULU TOWER
118.1 257.8
HCF APP
118.3 317.6
N119.1 265.0
W118.3 269.0

HONOLULU
114.8 HNL
Chan 95

Departure from Rwy 8L/R:
Right turn to heading 155° must be completed within 2 NM of departure end of rwy (HNL VORTAC 3.6 DME).

Departure from Rwy 26L/R:
Left turn to heading 220° must be completed within 2 NM of departure end of rwy (HNL VORTAC 3 DME).

CAUTION: Large ships operating in channel waters surrounding HNL airport.

HNL 3
HNL 3.6
220°
220°
155°
2500
2500
2500

TAKEOFF MINIMUMS
Rwy 4L/R: NA - Obstacles/Noise.
Rwy 22L/R, 26L/R: Standard.
Rwy 8L: Standard with minimum climb of 305 ft per NM to 600.
Rwy 8R: Standard with climb of 296 ft per NM to 500.

TAKEOFF OBSTACLES
Rwy 22L: Tree 582′ from DER, 472′ right of centerline, 31′ MSL/23′ AGL.
Rwy 22R: Tower 1451′ from DER, 827′ right of centerline, 84′ MSL/81′ AGL.

NOT FOR CIVIL USE

RADAR REQUIRED
DME REQUIRED

MOLOKAI
116.1 MKK
Chan 108

R-171
R-254
R-190
R-160

ALANA
N21° 4.52′
W157° 56.35′
2

5000
220°
(9)

5000
140°
(8)

TOP ALTITUDE:
5000

(CFCHF)
N20° 58.79′
W158° 3.88′

(CFDRM)
N20° 57.69′
W157° 52.32′

5000
190°
(7)

5000
160°
(7)

28
28

W196

MILTI
N20° 52.26′
W158° 6.54
2

KUCHI
N20° 50.74′
W157° 51.15′
2

W191

DEPARTURE ROUTE DESCRIPTION

TAKE-OFF RWY 8 L/R: Climbing right turn heading 155° to 2500. Thence...
TAKE-OFF RWY 22 L/R: Climb heading 220° to 2500. Thence...
TAKE-OFF RWY 26 L/R: Climbing left turn heading 220° to 2500. Thence...

... expect RADAR vectors to ALANA, then on assigned transition. Maintain 5000, expect clearance to enroute altitude at ALANA.

KUCHI TRANSITION (ALANA2•KUCHI): From over ALANA on heading 140° and HNL R-160 to KUCHI.
MILTI TRANSITION (ALANA2•MILTI): From over ALANA on heading 220° and HNL R-190 to MILTI.

PAC, 22 JAN 2026 to 19 MAR 2026
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