

ZAAPA SIX DEPARTURE (RNAV)
(ZAAPA6.ZAAPA) 27NOV25

CLEVELAND-HOPKINS INTL (CLE)
CLEVELAND, OHIO

CLEVELAND DEP CON
128.25 346.325
D-ATIS
132.375
CLNC DEL
125.05 273.45
CPDLC
GND CON
121.7 273.45
CLEVELAND TOWER
124.5 273.45

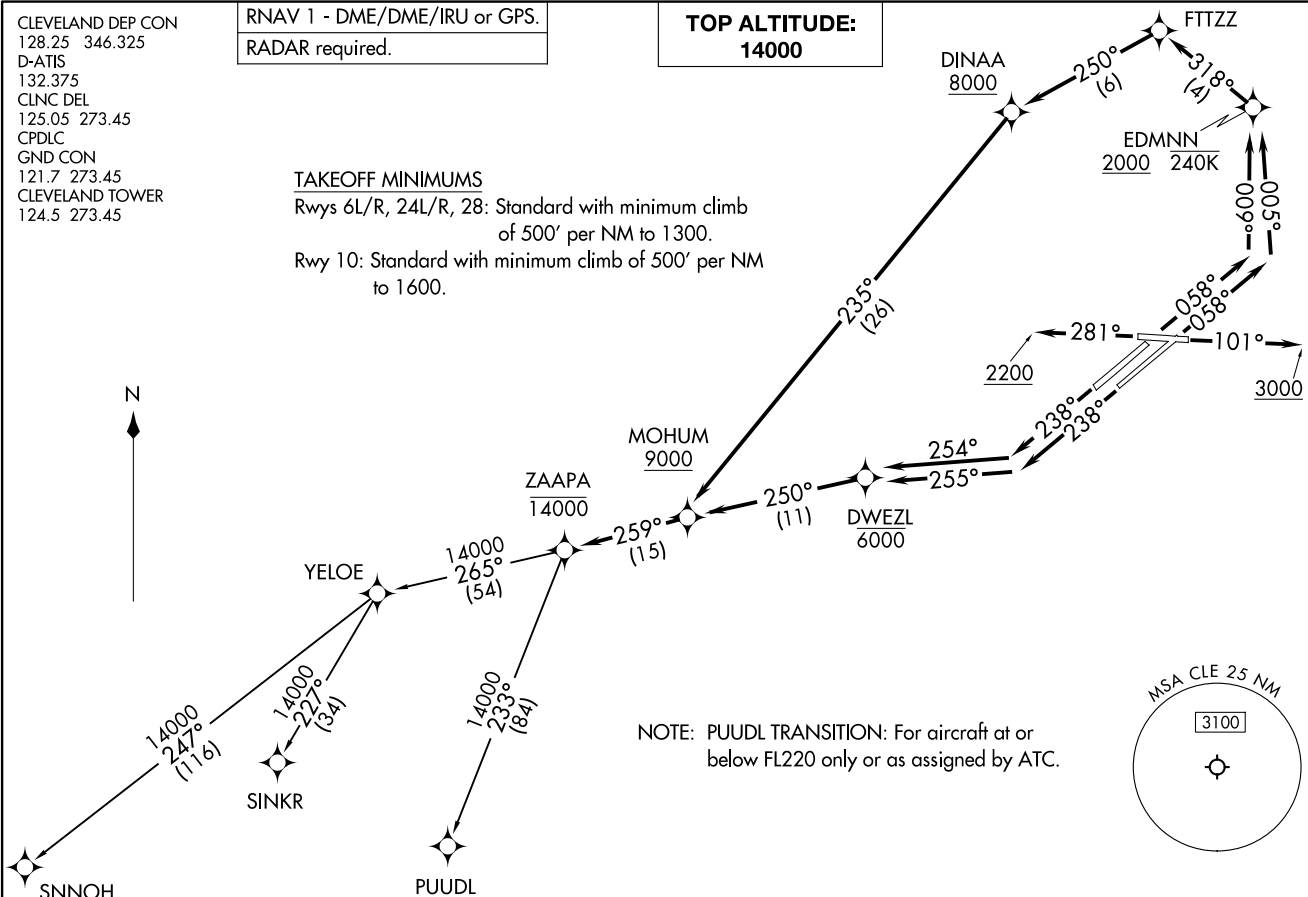
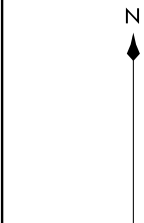
RNAV 1 - DME/DME/IRU or GPS.
RADAR required.

**TOP ALTITUDE:
14000**

TAKEOFF MINIMUMS

Rwys 6L/R, 24L/R, 28: Standard with minimum climb
of 500' per NM to 1300.

Rwy 10: Standard with minimum climb of 500' per NM
to 1600.



(CONTINUED ON FOLLOWING PAGE)

NOTE: Chart not to scale.

ZAAPA SIX DEPARTURE (RNAV)
(ZAAPA6.ZAAPA) 25331
AL-84 (FAA)

CLEVELAND-HOPKINS INTL (CLE)
CLEVELAND, OHIO

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DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAY 6L: Climb on heading 058° to intercept course 009° to cross EDMNN at or above 2000 and at or below 240K, then on track 318° to FTTZZ, then on track 250° to cross DINAA at or above 8000, then on track 235° to cross MOHUM at or above 9000, thence....

TAKEOFF RUNWAY 6R: Climb on heading 058° to intercept course 005° to cross EDMNN at or above 2000 and at or below 240K, then on track 318° to FTTZZ, then on track 250° to cross DINAA at or above 8000, then on track 235° to cross MOHUM at or above 9000, thence....

TAKEOFF RUNWAY 10: Climb on heading 101° to 3000, then as assigned by ATC for RADAR vectors to cross MOHUM at or above 9000, thence....

TAKEOFF RUNWAY 24L: Climb on heading 238° to intercept course 255° to cross DWEZL at or below 6000, then on track 250° to cross MOHUM at or above 9000, thence....

TAKEOFF RUNWAY 24R: Climb on heading 238° to intercept course 254° to cross DWEZL at or below 6000, then on track 250° to cross MOHUM at or above 9000, thence....

TAKEOFF RUNWAY 28: Climb on heading 281° to 2200, then as assigned by ATC for RADAR vectors to cross MOHUM at or above 9000, thence....

....on track 259° to cross ZAAPA at or below 14000, then on (transition). Maintain 14000, expect filed altitude ten minutes after departure.

PUUDL TRANSITION (ZAAPA6.PUUDL)

SINKR TRANSITION (ZAAPA6.SINKR)

SNNOH TRANSITION (ZAAPA6.SNNOH)

EC-2, 25 DEC 2025 to 22 JAN 2026

EC-2, 25 DEC 2025 to 22 JAN 2026