RAJEE FOUR DEPARTURE (RNAV)

(RAJEE4.RAJEE) 21MAR24

ONTARIO INTL (ONT)

ONTARIO, CALIFORNIA

SOCAL DEP CON
135.4 377.125
D-ATIS
124.25
CLNC DEL
132.9
GND CON
121.9 257.8
ONTARIO TOWER
120.6 360.775

RNAV 1 - DME/DME/IRU or GPS: OTAYY, MTBAL and AVRRY Transitions.
RNAV 1 - GPS: DINTY and MALIT Transitions.

RADAR required for non-GPS equipped aircraft.

TOP ALTITUDE
DINTY AND MALIT TRANSITIONS: 15000
ALL OTHER TRANSITIONS: ASSIGNED BY ATC

MSA ONT 25 NM
11300

1460 258° 078° 1460
1460 258° 078° 1460

SOEHL
4000

133° (9)

RAJEE
7000

NOTE: Parachute jumping and ultralight activities over L65, 14500' and below, north of track between ELLBO and ARRDY.

TTRUE
WURMO
LVELL

ELLBO

NIKKL

ARRDY
13000

AVRRY

PEELR

MTBAL

SHAYL

JUMPA

Parachute jumping all hours, 14000' and below.

RORBE

ARIII

LANAA
13000

TUDOO
15000

SANTA CATALINA SXC

DINTY

MALIT

OTAYY

TAKEOFF MINIMUMS
Rwys 8L/R, 26L/R: Standard with minimum climb of 500'/NM to 1460.

NOTE: Turbojet and turboprop aircraft only.
NOTE: MALIT and DINTY Transitions available between 2200 and 0600 local only.
NOTE: DINTY Transition ATC assigned only.

NOTE: Chart not to scale.

(CONTINUED ON FOLLOWING PAGE)

(RAJEE4.RAJEE) 24081

RAJEE FOUR DEPARTURE (RNAV)

AL-965 (FAA)

ONTARIO INTL (ONT)

ONTARIO, CALIFORNIA

N

DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAYS 8L/R: Climb on heading 078° to 1460, then right turn direct to cross SOEHL at or above 4000, then on track 133° to cross RAJEE at 7000, thence . . . .

TAKEOFF RUNWAYS 26L/R: Climb on heading 258° to 1460, then left turn direct to cross SOEHL at or above 4000, then on track 133° to cross RAJEE at 7000, thence . . . .

. . . . on transition. DINTY and MALIT Transitions: Maintain 15000. All other transitions: maintain ATC assigned altitude. Expect higher altitude 10 minutes after departure.

AVRRY TRANSITION (RAJEE4.AVRRY)

DINTY TRANSITION (RAJEE4.DINTY)

MALIT TRANSITION (RAJEE4.MALIT)

MTBAL TRANSITION (RAJEE4.MTBAL)

OTAYY TRANSITION (RAJEE4.OTAYY)

SW-3, 29 OCT 2026 to 26 NOV 2026