

SAN ANTONIO, TEXAS

SNDR TWO DEPARTURE (RNAV)
(SNDR2.SNDR) 07AUG25

SA SAN ANTONIO DEP CON
125.7 290.225 (22)
127.1 269.1 (4, 13L/R, 31L/R)
D-ATIS 118.9
CLNC DEL 126.7
CPDLC
GND CON 121.9 348.6
SAN ANTONIO TOWER 119.8 257.8

TOP ALTITUDE: 5000

RNAV 1 - DME/DME/IRU or GPS.
RADAR required for non-GPS equipped aircraft.
RADAR required.

TAKEOFF MINIMUMS
Rwys 4, 13L/R, 22, 31L/R: Standard.

DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAY 4: Climb on heading 037° or as assigned by ATC, for vectors to WRKIT, thence...
TAKEOFF RUNWAYS 13L/R: Climb on heading 128° or as assigned by ATC, for vectors to WRKIT, thence...
TAKEOFF RUNWAY 22: Climb on heading 217° or as assigned by ATC, for vectors to WRKIT, thence...
TAKEOFF RUNWAYS 31L/R: Climb on heading 308° or as assigned by ATC, for vectors to WRKIT, thence...

... on track 080° to CHURN, then on track 085° to SNDR, then on transition. Maintain 5000. Expect filed altitude 10 minutes after departure.

BLUMS TRANSITION (SNDR2.BLUMS)
CAAGE TRANSITION (SNDR2.CAAGE)
FFSH TRANSITION (SNDR2.FFSH)
MOLL TRANSITION (SNDR2.MOLL)
SEEDS TRANSITION (SNDR2.SEEDS)
WEMAR TRANSITION (SNDR2.WEMAR)
WHAEL TRANSITION (SNDR2.WHAEL)
WYLSN TRANSITION (SNDR2.WYLSN)

NOTE: Chart not to scale.

SC-3, 06 AUG 2026 to 03 SEP 2026

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