

(SUTHU.SUTHU2) 22139

SUTHU TWO ARRIVAL (RNAV)

AL-488 (FAA)

TRAVIS AFB (KSUU)
FAIRFIELD, CALIFORNIA

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

TOCOS
FL370
FL330

OKNIE
FL300

TRAVIS APP CON
126.6 281.45 (N)
119.9 322.325 (S)
TRAVIS TOWER
120.75 254.4
GND CON
121.8 289.4
D-ATIS
135.55 292.125

WALBO
FL300

13000
127°
(78)

13000
179°
(78)

SUTHU
15000
13000

153°
(191)

EGUYU

153°
(110)

SEATO
6000 210K

Ldg Rwys 3L, 21L/R

9 NM

160°
(110)

340°

103°

213°

Rwy 21L

LOCALIZER 108.35
I-TXV

LOCALIZER 110.1
I-SUU

NOTE: Chart not to scale.

ARRIVAL ROUTE DESCRIPTION

OKNIE TRANSITION (OKNIE.SUTHU2)

TOCOS TRANSITION (TOCOS.SUTHU2)

From SUTHU on track 153° to EGUYU.

LANDING RUNWAY 3L: From EGUYU on track 153° to cross SEATO at 6000 and at 210K, then on heading 213°. Expect RADAR vectors to final approach course.

LANDING RUNWAYS 21L/R: From EGUYU on track 153° to cross SEATO at 6000 and at 210K, then on heading 103°. Expect RADAR vectors to final approach course.

LOST COMMUNICATIONS: From SEATO, execute ILS or LOC RWY 21L or TACAN RWY 3L approach. If unable, hold at SEATO as depicted, maintain 6000.

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(SUTHU.SUTHU2) 19MAY22

FAIRFIELD, CALIFORNIA
TRAVIS AFB (KSUU)

SW-2, 28 NOV 2024 to 26 DEC 2024

SW-2, 28 NOV 2024 to 26 DEC 2024