

KSMX - Santa Maria - Santa Maria / A. Hancock Field

Airport details

State	California
Country	United States of America
Region	K2
Elevation	261ft (80m)
Timezone	GMT -8
Coordinates	34.89214, -120.45449
Type	land
ICAO code	KSMX
IATA code	SMX
FAA code	SMX

Runway info

Runway 12 / 30	
length	2442m (8012ft)
bearing	130° / 310°
width	46m (151ft)
surface	asphalt
blast zone	67m (220ft) / 0m (0ft)
Runway 2 / 20	
length	1583m (5194ft)
bearing	41° / 221°
width	23m (75ft)
surface	asphalt

Communication

Santa Maria / A. Hancock Field ATIS	121.150
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Santa Maria / A. Hancock Field UNICOM	122.950
Santa Maria / A. Hancock Field CTAF	118.300
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Santa Maria / A. Hancock Field CTAF	118.300
Santa Maria / A. Hancock Field GND	121.900
Santa Maria / A. Hancock Field GND	121.900
Santa Maria / A. Hancock Field GND	121.900
Santa Maria / A. Hancock Field GND	121.900
Santa Maria / A. Hancock Field TWR	118.300
Santa Maria / A. Hancock Field TWR	118.300
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Santa Maria / A. Hancock Field SANTA BARB APP/DEP	124.150
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Approach frequencies

ILS-cat-I	12	108.9	18.00mi
3° GS	12	108.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
GLJ	GUADALUPE (SANTA MARIA) VOR	4.8	311.9°	111
VBG	VANDENBERG (LOMPOC) TACAN	11.4	218.8°	112.25
MQO	MORRO BAY (SAN LUIS OBISP VORTAC	26.3	319.7°	112.40
GVO	GAVIOTA VORTAC	28.1	134.7°	113.80
FLW	FELLOWS VOR/DME	31.3	71.1°	117.50
RZS	SAN MARCUS (SANTA BARBARA VORTAC	40.8	119.2°	114.90
PRB	PASO ROBLES VORTAC	47.6	347.5°	114.30
AVE	AVENAL VOR/DME	50.9	32.2°	117.10

Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

SID end points	distance	outbound direction
RW02		
BUELT4	40.8	119°
RW12		
BUELT4	40.8	119°
RW30		
BUELT4	40.8	119°

Disclaimer

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