

# KSBA - Santa Barbara - Santa Barbara Mun

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## Airport details

State	California
Country	United States of America
Region	K2
Elevation	13ft (4m)
Timezone	GMT -8
Coordinates	34.43162, -119.83485
Type	land
ICAO code	KSBA
IATA code	SBA
FAA code	SBA

## Runway info

Runway 7 / 25	
length	1843m (6047ft)
bearing	89° / 269°
width	46m (151ft)
surface	asphalt
blast zone	50m (164ft) / 255m (837ft)
Runway 15R / 33L	
length	1276m (4186ft)
bearing	163° / 343°
width	30m (98ft)
surface	asphalt
Runway 15L / 33R	
length	1277m (4190ft)
bearing	163° / 343°
width	23m (75ft)
surface	asphalt

## Communication

Santa Barbara Mun KSBA ATIS	132.650
Santa Barbara Mun KSBA ATIS	132.650
Santa Barbara Mun KSBA ATIS	132.650
Santa Barbara Mun KSBA ATIS	132.650
Santa Barbara Mun SANTA BARBARA CTAF	119.700
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 Santa Barbara Mun SANTA BARBARA 120.550  
 DEPARTURE W  
 Santa Barbara Mun SANTA BARBARA 124.150  
 DEPARTURE E  
 Santa Barbara Mun SANTA BARBARA 124.150  
 DEPARTURE E  
 Santa Barbara Mun SANTA BARBARA 120.550  
 DEPARTURE W  
 Santa Barbara Mun SANTA BARBARA 120.550  
 DEPARTURE W  
 Santa Barbara Mun SANTA BARBARA 124.150  
 DEPARTURE E  
 Santa Barbara Mun SANTA BARBARA 120.550  
 DEPARTURE W  
 Santa Barbara Mun SANTA BARBARA 124.150  
 DEPARTURE E

## Approach frequencies

ILS-cat-I	07	110.3	18.00mi
3° GS	07	110.3	18.00mi

## Nearby beacons

<b>code</b>	<b>identifier</b>	<b>dist</b>	<b>bearing</b>	<b>frequency</b>
RZS	SAN MARCUS (SANTA BARBARA VORTAC	5.6	39.3°	114.90
GVO	GAVIOTA VORTAC	14	291.2°	113.80
CMA	CAMARILLO VOR/DME	39	106.4°	115.80
FLW	FELLOWS VOR/DME	39.7	357.3°	117.50
NTD	POINT MUGU (OXNARD) TACAN	39.9	113.3°	110.60
VBG	VANDENBERG (LOMPOC) TACAN	41.1	291.9°	112.25
VTU	VENTURA (OXNARD) VOR/DME	43.3	111.9°	108.20
GLJ	GUADALUPE (SANTA MARIA) VOR	46.1	307.1°	111
FIM	FILLMORE VORTAC	47.4	94.4°	112.50
GMN	GORMAN VORTAC	53	69°	116.10
MQO	MORRO BAY (SAN LUIS OBISP VORTAC	67.1	311.5°	112.40

## Departure and arrival routes

Transition altitude 18000ft  
 Transition level 18000ft

<b>SID end points</b>	<b>distance</b>	<b>outbound direction</b>
RW07		
MISHN3	156.2	81°
FLOUT5	43.3	112°
HABUT4	14.0	291°
GAUCH2	67.1	312°
RW15 (ALL)		
MISHN3	156.2	81°
FLOUT5	43.3	112°
HABUT4	14.0	291°
GAUCH2	67.1	312°
RW25		
MISHN3	156.2	81°
FLOUT5	43.3	112°
HABUT4	14.0	291°
GAUCH2	67.1	312°

<b>STAR starting points</b>	<b>distance</b>	<b>inbound direction</b>
RW07		
PITBL1	37.8	274°
RW25		
PITBL1	37.8	274°

# Disclaimer

The information on this website is not for real aviation. Use this data with the X-Plane flight simulator only! Data taken with kind consent from X-Plane source code and data files. Content is subject to change without notice.

## To be used with X-Plane simulation only