

ESSB - Stockholm - Bromma

Airport details

State	Stockholms län
Country	Sweden
Region	ES
Elevation	44ft (13m)
Timezone	GMT +1
Coordinates	59.35444, 17.94222
Type	land
ICAO code	ESSB
IATA code	BMA
FAA code	n/a

Runway info

Runway 12 / 30	
length	1895m (6217ft)
bearing	110° / 290°
width	45m (148ft)
surface	asphalt
displacement threshold	116m (381ft) / 112m (367ft)

Communication

Bromma ATIS	122.455
Bromma ATIS	122.455
Bromma ATIS	122.455
Bromma ATIS	122.455
Bromma GND	121.605
Bromma GND	121.605
Bromma GND	121.605
Bromma GND	121.605
Bromma TWR	118.105
Bromma TWR	118.105
Bromma TWR	118.105
Bromma TWR	118.105
Bromma APP	120.150
Bromma APP	120.150
Bromma APP	120.150
Bromma APP	120.150
Bromma APP	123.300
Bromma APP	123.300
Bromma APP	123.300
Bromma APP	123.300

Approach frequencies

ILS-cat-I	12	110.3	18.00mi
ILS-cat-I	30	109.7	18.00mi
3.5° GS	12	110.3	18.00mi
3.5° GS	30	109.7	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
TEB	TEBBY VOR/DME	13.2	55.8°	117.10
ASW	(STOCKHOLM) DME	14.4	332.2°	113.75
COR	CORNER NDB	15.1	258.5°	388
ASE	(STOCKHOLM) DME	16.9	3°	114.45
ARL	ARLANDA (STOCKHOLM) VOR/DME	17.9	354.6°	116
WA	ARLANDA (STOCKHOLM) NDB	18.1	354.9°	348
ANE	(STOCKHOLM) DME	20.7	19.1°	113.30
LNA	LENA NDB	20.9	287.5°	330
ANW	(STOCKHOLM) DME	21.7	345.9°	112.05
TRS	TROSA VOR/DME	28.4	226.5°	114.30
ERK	ERKEN NDB	34.6	36°	383
UP	UPPSALA NDB	38.2	338.5°	366
PEO	SKAVSTA (STOCKHOLM) NDB	43.5	238.1°	398
HMR	HAMMAR VOR/DME	57.1	25.9°	112.60

Departure and arrival routes

Transition altitude 5000ft

SID end points	distance	outbound direction
RW12		
RESN5W	60.8	5°
TOVR5W	34.5	64°
TRS4W	28.4	227°
NOSL4W	26.9	248°
PETE1W	29.8	261°
TINK4W	51.2	265°
RW30		
RESN4Z	60.8	5°
TRS4Z	28.4	227°
NOSL4Z	26.9	248°
PETE1Z	29.8	261°
TINK4Z	51.2	265°

STAR starting points	distance	inbound direction
RW12		
TRS1U	28.4	47°
TINK8U	51.2	85°

RW30	HMR9U	57.1	206°
	XILA7U	39.1	255°
	TRS7Y	28.4	47°
	TINK7Y	51.2	85°
	HMR9Y	57.1	206°
	XILA8Y	39.1	255°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ARS8U	ARS	NDB	right	54 (234)°	> 9000ft	1.0min timed	230
ARS8Y	ARS	NDB	right	54 (234)°	> 9000ft	1.0min timed	230
HMR9U	HMR	NDB	left	11 (191)°	> 10000ft	1.5min timed	230
HMR9Y	HMR	NDB	left	11 (191)°	> 10000ft	1.5min timed	230
TINK7Y	TINKA	VHF	right	264 (84)°	> 10000ft	1.5min timed	230
TINK8U	TINKA	VHF	right	264 (84)°	> 10000ft	1.5min timed	230
TRS1U	TRS	NDB	right	213 (33)°	> 5000ft	1.5min timed	230
TRS7Y	TRS	NDB	right	213 (33)°	> 5000ft	1.5min timed	230
XILA7U	XILAN	VHF	left	68 (248)°	10000ft - 24500ft	1.5min timed	230
XILA8Y	XILAN	VHF	left	68 (248)°	10000ft - 24500ft	1.5min timed	230

*) magnetic outbound (inbound) holding course

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