

# EDGS - Siegerland

---

## Airport details

State	North Rhine-Westphalia
Country	Germany
Region	ED
Elevation	1963ft (598m)
Timezone	GMT +1
Coordinates	50.70766, 8.08297
Type	land
ICAO code	EDGS
IATA code	SGE
FAA code	n/a

## Runway info

Runway 13 / 31	
length	1612m (5289ft)
bearing	116° / 296°
width	30m (98ft)
surface	asphalt
Runway 04 / 22	
length	503m (1650ft)
bearing	53° / 233°
width	24m (80ft)
surface	grass
Runway 13L / 31R	
length	690m (2264ft)
bearing	117° / 297°
width	41m (133ft)
surface	grass

## Communication

Siegerland ATIS	128.625
Siegerland ATIS	128.625
Siegerland ATIS	128.625
Siegerland ATIS	128.625
Siegerland Siegerlan-INFO	120.380
Siegerland Siegerlan-INFO	120.380
Siegerland Siegerlan-INFO	120.380
Siegerland Siegerlan-INFO	120.380
Siegerland LANGEN RADAR	124.900
Siegerland LANGEN RADAR	124.900
Siegerland LANGEN RADAR	124.900
Siegerland LANGEN RADAR	124.900

## Approach frequencies

ILS-cat-I	31	108.9	18.00mi
3° GS	31	108.9	18.00mi

## Nearby beacons

<b>code</b>	<b>identifier</b>	<b>dist</b>	<b>bearing</b>	<b>frequency</b>
SLD	DME	0.1	258.7°	108.05
SIL	SIEGERLAND NDB	2.6	116.4°	489
COL	COLA VOR/DME	19.1	278.8°	108.80
TAU	TAUNUS VOR/DME	27.6	170.1°	113.35
GMH	GERMINGHAUSEN VOR/DME	28.7	337.5°	115.40
LV	COLOGNE-BONN NDB	32.5	276.5°	327
LW	COLOGNE-BONN NDB	33.5	282.9°	300
WYP	WIPPER VOR	36.6	292.9°	109.60
KBO	COLOGNE-BONN VOR/DME	36.7	279.3°	112.15
MTR	METRO VOR	39	119.3°	110
WIB	WIESBADEN TACAN	40.6	160.9°	114.10
FW	FRANKFURT NDB	44.2	153.7°	382
FFM	FRANKFURT VORTAC	44.6	139.7°	114.20
FRD	DME	44.7	144.4°	115.90
FR	FRANKFURT NDB	44.8	136.9°	297
VFM	NAUHEIM VOR	47.2	152.5°	113.75
BAM	BARMEN VOR/DME	50.5	304.3°	114
DOR	WICKEDE (DORTMUND) VOR/DME	51.9	331°	108.65
DWI	DORTMUND-WICKEDE NDB	51.9	331.2°	357
HAN	HAHN NDB	54.1	227.1°	376
FHH	DME	55.7	227°	117.35
PAD	DME-ILS	57.8	30.6°	108.50
RID	RIED VOR/DME	58.3	153.6°	112.20
PAD	PADERBORN-LIPPSTADT NDB	58.8	31.2°	354
CHA	CHARLIE VOR/DME	59.8	129.4°	115.35

## Departure and arrival routes

Transition altitude 5000ft

<b>SID end points</b>	<b>distance</b>	<b>outbound direction</b>
RW13		
ARPE2S	20.3	36°
TOBA2R	27.9	101°
NVO1S, NVO1G	55.3	275°
RW31		
ARPE2N	20.3	36°
TOBA2K	27.9	101°
NVO1H, NVO1L	55.3	275°

<b>STAR starting points</b>	<b>distance</b>	<b>inbound direction</b>
ALL		
ERUK1A	51.0	86°
SIGE5A	11.1	235°
TABU3A	27.8	322°

## Holding patterns

<b>STAR name</b>	<b>hold at</b>	<b>type</b>	<b>turn</b>	<b>heading*</b>	<b>altitude</b>	<b>leg</b>	<b>speed limit</b>
ERUK1A	SIL	FIX	right	288 (108)°	> 6000ft	1.0min timed	ICAO rules
SIGE5A	SIL	FIX	right	288 (108)°	> 6000ft	1.0min timed	ICAO rules
TABU3A	SIL	FIX	right	288 (108)°	> 6000ft	1.0min timed	ICAO rules

\*) 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