Heliport HOSPITAL
Non-licensed
2018-11-12 sid 1 (2)

Borås / SÄS Borås sjukhus ESEB

57 43´27´´ N 012 57´51´´ E
597 ft

Ambulans and rescue flights only
PPR 15 min (00-24).
SOS Rescue Coordination CentreAlarm
+46**(0)31-7031580** eller via radio

Surface-level
FATO / TLOF Ø 24 m
D = 16 m, RD 13,4 m
Surface Asphalt, (ej uppvärmd)
Light TLOF-green perimeterlight, Floodlight, Illuminated windstock.

Information

Flygplatsen är lokaliserad på den östra sidan av sjukhuset, 50 m från akutintaget .

Heliport service 033 - 6165008
County concil 033 - 6161000
www.vgregion.se/heliport
helikopterflygplatser@vgregion.se

No firefighting services
Accessible equipment in controlroom
Powder 45 kg Foam 45 kg.

Requested approach and take-off surface
Obstacle

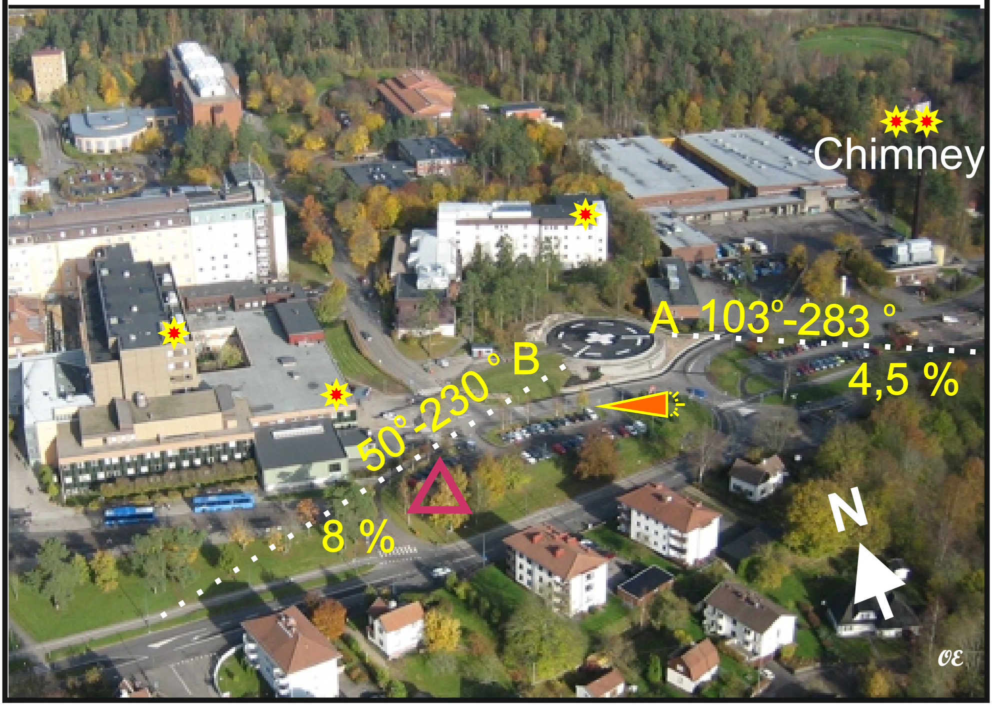
Surface A Obstacle-free* 4,5 %
Approach Take-off directions
283 ° 103 °
Surface B Obstacle-free 8 %
Approach Take-off directions
050 ° 230 °
Select primarily approach and take-off surface A

Obstacle

Chimney immediately east of the plate
Tall trees North
The northern part of the plate has a rock cutting against natural areas with tall trees, the south eastern part has a retaining wall (about 5 m high) towards the road

NOICE ABATEMENT PROCEDURES
Approach straight ahead in surface from 1500 ft
Climb straight ahead in surface to 1500 ft
until turn is initiated.

Latest version at www.vgregion.se/heliport



ESEB Borås / SÄS Borås sjukhus

Läge 57 43´27´´ N 012 57 ´51´´ E
Höjd 597 ft

Start/stig och inflygningsriktningar

Yta	Hinderfri	Inflygning	IP 1500 fot	Start/stigyta
A	4,5%	283°	Lat 57 43 18 Lon 12 59 18	103°
B	8%	050°	Lat 57 42 54 Lon 12 56 42	230°

Träd 150 m penetrerar 3 m vid 4,5 %

Select primarily approach and take-off surface A

.NOICE ABATEMENT PROCEDURES
Approach straight ahead in surface from 1500 ft. Climb straight ahead in surface to 1500 ft until turn is initiated.

Nearest Airport
ESGG Göteborg/Landvetter TWR 118.600 Mhz
ESGE Borås Flygplats 123,525 Mhz, Yet1 0703–58 70 73