Heliport HOSPITAL

Licensed

Established 191016, Controlled 221001

Ambulans and rescue flights only PPR 15 min (00-24).

SOS Rescue Coordination Centre

+46 (0) 23-102 51

Directly to heliport: Rakelnr 325-3302

Elevated

TLOF/FATO Ø 20 m Surface conc

Safety Area 10 m, Ø 40 m (not solid)

D=20mRD = 16.4 mMax Weight (MLW) = 11000 kg

Light: Yes, TLOF-green perimeterlight, Floodlight

Wind Stock: Yes, lighted

Heliport beacon

Information

In top of Parkingdeck.

Connetion whith hospital by elevator

Heliport service 070 5823585 Heliportmanager 070 2643900 +46 (0) 23490000

County concil

Firefighting services Foam sprinklers, nozzle.

Accessible equipment in controlroom

Falun / Falu lasarett

60° 36′27′′ N 015° 38′43′′ E

471 ft MSL 1(2)

ESEF

Requested approach-takeoff surface/sector Slope category A (class1)

Surface A Approach Take-off direction

> 061° 241°

Approach Take-off direction Surface B

> 274° 094°





Chimney

Hospital buildings Church tower

Tower

Buildning

Antenna

NOICE ABATEMENT PROCEDURES

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



60° 36′27′′ N 015° 38′43′′ E

471 ft MSL

2 (2)

Requested approach-takeoff surface/sektor

Slope category A (class1)

Surface A Approach Take-off direction

061° 241°

Surface B Approach Take-off direction

274° 094°

