



SWISS Information LSAS, I_CTR 124.70	GENEVA Tower LSGG, TWR 118.70	GENEVA Apron LSGG, A_GND 121.85	GENEVA Ground LSGG, GND 121.67	GENEVA ATIS LSGG, ATIS 135.57	Apt Elev 1411
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LSGG/GVA
GENEVA, SWITZERLAND

VAC CHART NO.1
Revision 11 DEZ 14

VFR AREA

DISTANCES IN NM
ALTITUDES IN FT



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ALTITUDES IN FT

GRASS RWY:
Autorisée aux ACFT monomoteurs jusqu'à 2000kg MTOW
Authorized for 1-engine ACFT up to 2000kg MTOW

CONC RWY:
Joindre la RCL au survol du THR et atterrir au Touchdown 1-engine ACFT
Join RCL when overflying THR and land at touchdown 1-engine ACFT

Routes de départs VFR/VFR departure routes

- NOVEMBER: AD circuit - 021° - N
- WHISKEY: AD circuit - 282° - W
- ECHO: (AD circuit) and of Rwy05 - highway junction - 056° - E
- SIERRA-ECHO: (AD circuit) - end of RWY05 - highway junction - 158° - SE
- SIERRA: (AD circuit) - overhead TWY E - Rhône - 177° - S

**CTC RDO obligatoire 5 min avant ETO N, W, E, S
RDO CTC compulsory 5 min prior ETO N, W, E, S**

Routes d'arrivée VFR/VFR arrival routes:

- NOVEMBER: N - 226° - NW - 112° - GW
 - WHISKEY: W - 026° - NW - 112° - GW
 - ECHO: E - 225° - SE - 302° - GE
 - SIERRA: S - 033° - SE - 302° - GE
- MNM 3000ft**
MNM 3000ft

MAX 3500ft

Autorisation de survol obligatoire
Overflight clearance compulsory

OBST ELEV: ft

- N:** N46°21.3' E006°09.2'
- E:** N46°20.8' E006°21.8'
- W:** N46°13.7' E006°01.4'
- NW:** N46°16.2' E006°01.4'
- SW:** N46°07.3' E005°54.0'
- GW:** N46°15.5' E006°03.5'
- SE:** N46°12.8' E006°10.4'
- GE:** N46°13.6' E006°08.5'

LSGG/GVA
GENEVA, SWITZERLAND

VAC CHART NO.2
Revision 11 DEZ 14

VAG
VISUAL APPROACH

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