





Firings / AIP-Areas / Warnings:

Firing-Nr AIP-Area NOTAM-Nr	Validity UTC	Lower Limit (m/ft AMSL or FL)	Upper Limit (m/ft AMSL or FL)	Center Point	Covering Radius	NOTAM Item E
LSD12 W0315/26	1100 - 2100	GND	1800m / 5900ft	470140N 0085126E	3.6KM / 2.0NM	D-AREA LSD12 SIHLTAL ACT.
LSR57 W1210/26	1100 - 1600	GND	2000m / 6500ft	465122N 0092930E	1.3KM / 0.7NM	R-AREA LSR57 ROSSBODEN-RHEINSAND ACT DUE TO FRNG.
W1351/26	0000 - 2359	GND	550m / 1850ft	472054N 0082837E	0.3KM / 0.2NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) OPERATIONS WILL TAKE PLACE AT AND BELOW 66FT AGL OVER STALLIKON, 5.8KM SW ZURICH, RADIUS 0.2KM (472054N0082837E RADIUS 0.2NM). FOR INFORMATION CTC TEL +41 79 472 37 80 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W1352/26	0400 - 1800	GND	600m / 1950ft	472626N 0082814E	0.3KM / 0.2NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT OPERATIONS WILL TAKE PLACE AT AND BELOW 500FT AGL IN REGENSDORF, 6.2KM WSW LSZH AD, RADIUS 0.2KM (472626N0082814E RADIUS 0.2NM). FOR INFORMATION CTC +41 79 124 10 48 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W1353/26	0335 - 1924	GND	500m / 1600ft	463259N 0063411E	0.1KM / 0.1NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) OPERATIONS WILL TAKE PLACE AT AND BELOW 148FT AGL OVER MILLENNIUM BUILDING CRISSIER, 3.7KM W LSGL AD, 463302N0063410E 463302N0063409E 463302N0063409E 463301N0063409E 463256N0063411E 463300N0063415E 463302N0063410E (463259N0063411E RADIUS 0.1NM). FOR INFORMATION CTC TEL +41 84 410 53 30 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W1464/26	0500 - 2200	GND	1000m / 3300ft	461334N 0084542E	0.4KM / 0.2NM	UNMANNED ACFT ACT WILL TAKE PLACE 1.3KM ESE GORDEVIO, RADIUS 0.3KM (461334N0084542E RADIUS 0.2NM).
W1515/26	0500 - 2200	GND	1050m / 3450ft	461647N 0084047E	0.3KM / 0.2NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) OPS WILL TAKE PLACE 1.2KM SE SOMEO, RADIUS 0.2KM (461647N0084047E RADIUS 0.2NM).
W1517/26	0500 - 2200	GND	1100m / 3700ft	461651N 0083902E	0.3KM / 0.2NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) OPS WILL TAKE PLACE 2.2KM WNW SOMEO, RADIUS 0.2KM (461651N0083902E RADIUS 0.2NM).
W1518/26	0500 - 2200	GND	1050m / 3500ft	461320N 0084305E	0.3KM / 0.2NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) OPS WILL TAKE PLACE 2.8KM SSE MAGGIA, RADIUS 0.2KM (461320N0084305E RADIUS 0.2NM).
W1519/26	0500 - 2200	GND	1200m / 3900ft	461822N 0083528E	0.3KM / 0.2NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) OPS WILL TAKE PLACE 1.4KM SSW CEVIO, RADIUS 0.2KM (461822N0083528E RADIUS 0.2NM).
W1520/26	0500 - 2200	GND	2300m / 7650ft	462746N 0084154E	0.3KM / 0.2NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) OPS WILL TAKE PLACE 4.3KM SW RODI, RADIUS 0.2KM (462746N0084154E RADIUS 0.2NM).
W1521/26	0500 - 2200	GND	1100m / 3650ft	461854N 0083545E	0.3KM / 0.2NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) OPS WILL TAKE PLACE 0.6KM S CEVIO, RADIUS 0.2KM (461854N0083545E RADIUS 0.2NM).

**DABS Date: 2026 JUN 10**

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Firing-Nr AIP-Area NOTAM-Nr	Validity UTC	Lower Limit (m/ft AMSL or FL)	Upper Limit (m/ft AMSL or FL)	Center Point	Covering Radius	NOTAM Item E
W1522/26	0500 - 2200	GND	1050m / 3550ft	461503N 0084244E	0.3KM / 0.2NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) OPS WILL TAKE PLACE 0.5KM NNE MAGGIA, RADIUS 0.2KM (461503N0084244E RADIUS 0.2NM).
W1524/26	0500 - 2200	GND	850m / 2850ft	461510N 0084229E	0.3KM / 0.2NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) OPS WILL TAKE PLACE 0.7KM NNW MAGGIA, RADIUS 0.2KM (461510N0084229E RADIUS 0.2NM).
W1551/26	0000 - 2359	GND	700m / 2250ft	465831N 0072815E	0.3KM / 0.2NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE 7.2KM NNW LSZB, RADIUS 0.2KM (465831N0072815E RADIUS 0.2NM). FOR INFO CTC TEL +41 800 817 620 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W1557/26	2130 - 2359	GND	FL195	473426N 0090252E	0.3KM / 0.2NM	TEMPO R-AREA AMLIKON ESTABLISHED RADIUS 0.2KM (473426N0090252E RADIUS 0.2NM). WX MEASUREMENTS BY REMOTELY PILOTED AERIAL SYSTEM WILL TAKE PLACE. WHITE BLINKING PSN LGT WITH VISUAL RANGE OF AT LEAST 3KM. ENTRY PROHIBITED WHEN ACT EXC HEL EMERG MEDICAL SER (HEMS). FOR INFO ON ACT AND HEMS CTC TEL +41 79 772 93 32.
W1559/26	1100 - 1400	GND	FL195	462208N 0062125E	73.2KM / 39.5NM	TEMPO R-AREA LSR G7 ESTABLISHED WI AREA: 462122N0060006E CLOCKWISE ALONG ARC OF CIRCLE RADIUS 25.0NM CENTERED 462400N0063600E TO 463213N0060151E 463213N0060151E CLOCKWISE ALONG ARC OF CIRCLE RADIUS 25.0NM CENTERED 463100N0063800E TO 462236N0071204E 462236N0071204E CLOCKWISE ALONG ARC OF CIRCLE RADIUS 25NM CENTERED 462400N0063600E TO 460503N0061229E 455541N0055439E CLOCKWISE ALONG ARC OF CIRCLE RADIUS 9.0NM CENTERED 460303N0054712E TO 461024N0053942E 461059N0054052E 461432N0054804E 462122N0060006E (462208N0062125E RADIUS 39.5NM), WI SWISS TERRITORY ONLY DUE TO G7 SUMMIT IN EVIAN. FOR COMPLETE RESTRICTIONS CONSULT NOTAM FOR SWISS AD WI R-AREA, FRENCH NOTAM AND FRENCH SUP. WI R-AREA G7 FLW RULES APPLY: - CIV VFR TFC PROHIBITED EXC HEL EMERG MEDICAL SER (HEMS) FLT ACCORDING AIP ENR 5.1 PARAGRAPH 1.1, CANTONAL POLICE, WORK FLT WITH ACCREDITED HEL, STATE AND MIL FLT. - PARAGLIDER FLT PROHIBITED. - DRONES PROHIBITED IN THE AREAS OF LAUSANNE, BIERE, PAYERNE (WWW.MAP.GEO.ADMIN.CH). - IFR NON-COMMERCIAL TFC PROHIBITED. ONLY IFR COMMERCIAL FLT, SKED, NON-SKED, MIL AND STATE FLT AUTH. - IFR JOINING AND LEAVING FLT PROHIBITED.
W1573/26	0500 - 2200	GND	1100m / 3650ft	461812N 0083613E	0.3KM / 0.2NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) OPS WILL TAKE PLACE 1.1KM SSE CEVIO RADIUS 0.2KM (461812N0083613E RADIUS 0.2NM).



Activities not shown on the DABS Chart Side:

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W1421/26	0000 - 2359	GND	2450m / 8000ft	463009N 0085918E	0.6KM / 0.3NM	4.7 KM SE OLIVONE ADVISED NOT TO FLY BLW 8000 FT AMSL WI RADIUS 0.5KM (463009N0085918E RADIUS 0.3NM). DUE TO NESTING OF BIRDS OF PREY.
W1422/26	0000 - 2359	GND	2450m / 8000ft	463005N 0085938E	0.5KM / 0.3NM	5.2KM SE OLIVONE ADVISED NOT TO FLY BLW 8000 FT AMSL WI RADIUS 0.5KM (463005N0085938E RADIUS 0.3NM). DUE TO NESTING OF BIRDS OF PREY.
W1526/26	1900 - 2100	GND	850m / 2750ft	461229N 0071911E	0.8KM / 0.5NM	LASER DISPLAY WILL TAKE PLACE 0.6KM SSW LSGS, 461252N0071926E 187 - 221 DEG 1.5KM (461229N0071911E RADIUS 0.5NM). ELEV RANGING FM 0 DEG TO 13 DEG. GLARE IS POSS.

For detailed information regarding the DABS see AIP Switzerland GEN 3.1-5 or VFR GEN 1-0-4.