





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 W0316/26	0600 - 1000 1100 - 2100	GND	1800m / 5900ft	470140N 0085126E	3.6KM / 2.0NM	D-AREA LSD12 SIHTAL ACT.
LSR2 W2345/26	0640 - 0720 0845 - 0925 1140 - 1220 1345 - 1425	FL100	FL130	464812N 0080120E	32.6KM / 17.6NM	R-AREA LSR2 HOHGANT ACT.
LSR7 W2051/26	0530 - 2100	GND	4700m / 15500ft	462408N 0070145E	6.5KM / 3.5NM	R-AREA LSR7 HONGRIN ACT DUE TO FRNG.
LSR39B W2336/26	0700 - 0900 1200 - 1400	2750m / 9000ft	FL130	465352N 0082513E	10.1KM / 5.5NM	R-AREA LSR39B BRISEN ACT. LOWER LIMIT 9000FT AMSL OR 2000FT GND WHICHEVER IS HIGHER.
LSR39C W2337/26	0700 - 0900 1200 - 1400	2750m / 9000ft	FL130	465652N 0084033E	14.2KM / 7.7NM	R-AREA LSR39C STOOS ACT. LOWER LIMIT 9000FT AMSL OR 2000FT GND WHICHEVER IS HIGHER.
! LSR59 W2338/26	0700 - 1600	GND	4700m / 15500ft	465304N 0090543E	2.8KM / 1.5NM	R-AREA LSR59 WICHLEN ACT DUE TO FRNG. !
W1678/26	0501 - 1752	GND	700m / 2300ft	470843N 0092934E	2.1KM / 1.2NM	UNMANNED ACFT ACT WILL TAKE PLACE OVER RHINE VALLEY BTN BUCHS, VADUZ AND SEVELEN. WITHIN PERIMETER: 470947N0092859E 470926N0092926E 470920N0092912E 470808N0093049E 470802N0093053E 470801N0093012E 470736N0092947E 470740N0092936E 470810N0092932E 470816N0092946E 470941N0092849E 470947N0092859E, CENTERED ON 470849N0092922E AT AND BELOW 500FT/AGL. FOR INFO CTC TEL +41 79 375 01 01 OR ROUTES(A)JEDSY.COM AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W1697/26	0000 - 2359	GND	500m / 1600ft	460250N 0085839E	1.0KM / 0.5NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE NE OF THE CITY OF LUGANO, RADIUS 0.9KM (460250N0085839E RADIUS 0.5NM). BELOW 328FT/AGL (100M/AGL). FOR INFO CTC TEL +41 91 815 00 31 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W1807/26	0930 - 1000	GND	600m / 2050ft	471817N 0084918E	0.2KM / 0.1NM	UNMANNED DRONE BVLOS OPS WILL TAKE PLACE OVER HINWIL ALONG TRACK 471821N0084915E 471817N0084924E 471813N0084921E 471818N0084912E 471821N0084915E (471817N0084918E RADIUS 0.1NM). AT AND BELOW 229FT AGL (70M AGL). FOR INFO CTC TEL +41 71 351 21 38. FOR DETAILED INFO SEE WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS AMP
W1808/26	1030 - 1300	GND	400m / 1350ft	473313N 0080304E	0.3KM / 0.2NM	UNMANNED DRONE BVLOS OPS TAKING PLACE OVER LAUFENBURG WITHIN AREA 473314N0080252E 473318N0080310E 473313N0080316E 473306N0080259E 473314N0080252E (473313N0080304E RADIUS 0.2NM). AT AND BELOW 262FT AGL (80M AGL). FOR INFO CTC TEL +41 71 351 21 38. FOR DETAILED INFO SEE WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.



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W1810/26	1130 - 1300	GND	500m / 1650ft	474302N 0084008E	0.3KM / 0.2NM	UNMANNED DRONE BVLOS OPS WILL TAKE PLACE OVER NE SCHAFFHAUSEN CITY WI AREA 474308N0084013E 474306N0084017E 474256N0084004E 474259N0083959E 474308N0084013E (474302N0084008E RADIUS 0.2NM). AT AND BELOW 229FT AGL (70M AGL). FOR INFO CTC TEL +41 71 351 21 38. FOR DETAILED INFO SEE WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W1877/26	0500 - 1500	GND	1550m / 5050ft	464018N 0085817E	2.8KM / 1.5NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) OPERATIONS WILL TAKE PLACE AT VAL SUMVITG WI AREA 463909N0085940E 463859N0085919E 464127N0085656E 464144N0085748E 463909N0085940E (464018N0085817E RADIUS 1.5NM) AT AND BELOW 400FT/AGL (120M/AGL). FOR INFO CTC TEL +41 81 929 25 11 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W1878/26	0500 - 1500	GND	550m / 1750ft	473930N 0083707E	2.3KM / 1.2NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE S OF SCHAFFHAUSEN WI AREA 473834N0083814E 473819N0083720E 474030N0083609E 474037N0083644E 473834N0083814E (473930N0083707E RADIUS 1.2NM). AT AND BLW 400FT AGL (120M AGL). FOR INFO CTC TEL +41 44 746 35 50 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W1881/26	0500 - 1500	GND	450m / 1500ft	473507N 0083438E	1.4KM / 0.8NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE E OF EGLISAU WI AREA 473542N0083514E 473426N0083433E 473431N0083403E 473544N0083430E 473542N0083514E (473507N0083438E RADIUS 0.8NM). AT AND BELOW 400FT AGL (120M AGL). FOR INFO CTC TEL +41 44 746 35 50 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W1884/26	0500 - 1500	GND	500m / 1700ft	473312N 0083317E	2.0KM / 1.1NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE NE OF BULACH WI AREA 473222N0083412E 473214N0083345E 473403N0083223E 473412N0083251E 473222N0083412E (473312N0083317E RADIUS 1.1NM). AT AND BELOW 400FT AGL (120M AGL). FOR INFO CTC TEL +41 44 746 35 50 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W1885/26	0500 - 1500	GND	1850m / 6050ft	464943N 0090646E	1.4KM / 0.8NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE N OF WALTENSBURG 464924N0090746E 464902N0090656E 465001N0090547E 465013N0090614E 464924N0090746E (464943N0090646E RADIUS 0.8NM). AT AND BELOW 400FT AGL (120M AGL). FOR INFO CTC TEL +41 81 929 25 11 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W1886/26	0500 - 1500	GND	650m / 2150ft	464943N 0092514E	1.4KM / 0.8NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE NE OF BONADUZ WI AREA 465014N0092601E 464957N0092616E 464915N0092424E 464934N0092410E 465014N0092601E (464943N0092514E RADIUS 0.8NM). AT AND BELOW 400FT AGL (120M AGL). FOR INFO CTC TEL +41 81 929 25 11 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.



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W1953/26	0501 - 1752	GND	450m / 1550ft	463301N 0063411E	0.3KM / 0.2NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) OPERATIONS WILL TAKE PLACE AT AND BELOW 148FT AGL OVER CRISSIER, 3.7KM W LSGL AD, RADIUS 0.2KM (463301N0063411E RADIUS 0.2NM). FOR INFORMATION CTC TEL +41 84 410 53 30 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W2039/26	0400 - 1800	GND	550m / 1850ft	472626N 0082814E	0.4KM / 0.2NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) OPS WILL TAKE PLACE IN REGENSDORF, RADIUS 0.3KM (472626N0082814E RADIUS 0.2NM) AT AND BELOW 400FT/AGL (120M/AGL). FOR INFORMATION CTC +41 79 124 10 48 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W2101/26	0500 - 1500	GND	2650m / 8700ft	460540N 0075756E	6.0KM / 3.3NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE AT SAAS ALMAGELL WI 460831N0080007E 460256N0080021E 460249N0075545E 460806N0075544E 460831N0080007E (460540N0075756E RADIUS 3.3NM). AT AND BELOW 400FT/AGL (120M/AGL). FOR INFO CTC TEL +41 27 953 70 00 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W2112/26	0500 - 1500	GND	2000m / 6650ft	464003N 0084900E	2.1KM / 1.1NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE E SEDRUN, RADIUS 2.0KM (464003N0084900E RADIUS 1.1NM). AT AND BELOW 400FT AGL (120M AGL). FOR INFO CTC TEL +41 81 929 25 11 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W2113/26	0500 - 1500	GND	2300m / 7500ft	463755N 0084552E	1.3KM / 0.7NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE S SEDRUN, RADIUS 1.3KM (463755N0084552E RADIUS 0.7NM). AT AND BELOW 400FT AGL (120M AGL). FOR INFO CTC TEL +41 81 929 25 11 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W2127/26	0000 - 0415 1845 - 2359	GND	1100m / 3600ft	471503N 0074255E	13.3KM / 7.2NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE AT NGT BTN SOLOTHURN AND HAGENDORF WI AREA 471336N0073237E 472007N0074924E 471628N0075315E 471301N0074850E 471002N0073534E 471336N0073237E (471502N0074255E RADIUS 7.2NM). AT AND BELOW 378FT AGL (115 M/AGL). FOR INFORMATION CTC TEL +41 58 221 98 31 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W2136/26	0500 - 1500	GND	950m / 3100ft	464907N 0092051E	0.4KM / 0.3NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE 3.5KM W BONADUZ, RADIUS 0.4KM (464907N0092051E RADIUS 0.2NM). AT AND BELOW 400FT AGL (120M AGL). FOR INFO CTC TEL +41 81 929 25 11 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W2137/26	0500 - 1500	GND	1850m / 6050ft	464917N 0090657E	2.1KM / 1.1NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE 5.7KM N WALTENSBURG, RADIUS 2.0KM (464917N0090657E RADIUS 1.1NM). AT AND BELOW 400FT AGL (120M AGL). FOR INFO CTC TEL +41 81 929 25 11 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.



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W2138/26	0500 - 1500	GND	1400m / 4600ft	464609N 0090238E	1.0KM / 0.5NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE 1.6KM W BREIL, RADIUS 0.9KM (464609N0090238E RADIUS 0.5NM). AT AND BELOW 400FT AGL (120M AGL). FOR INFO CTC TEL +41 81 929 25 11 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W2148/26	0300 - 2100	GND	600m / 2000ft	470700N 0080028E	0.7KM / 0.4NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE OVER WILLISAU WI RADIUS 0.7KM (470700N0080028E RADIUS 0.4NM). AT AND BELOW 164FT AGL (50M AGL). FOR INFO CTC TEL +41 56 200 67 07 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W2151/26	0500 - 1500	GND	2000m / 6600ft	463736N 0084249E	1.3KM / 0.7NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE AT S TSCHAMUT WI RADIUS 1.3KM (463736N0084249E RADIUS 0.7NM). AT AND BELOW 400FT AGL (120M AGL). FOR INFO CTC TEL +41 81 929 25 11 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W2152/26	0500 - 1500	GND	2050m / 6700ft	463842N 0084054E	0.9KM / 0.5NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE AT SW TSCHAMUT WI RADIUS 0.8KM (463842N0084054E RADIUS 0.5NM). AT AND BELOW 400FT AGL (120M AGL). FOR INFO CTC TEL +41 81 929 25 11 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W2155/26	0500 - 1500	GND	2050m / 6700ft	463444N 0084748E	1.3KM / 0.7NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE AT N LUCOMAGNO WI RADIUS 1.3KM (463444N0084748E RADIUS 0.7NM). AT AND BELOW 400FT AGL (120M AGL). FOR INFO CTC TEL +41 81 929 25 11 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W2156/26	0500 - 1500	GND	2000m / 6550ft	463704N 0084859E	1.0KM / 0.5NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE AT N LUCOMAGNO WI RADIUS 0.9KM (463704N0084859E RADIUS 0.5NM). AT AND BELOW 400FT AGL (120M AGL). FOR INFO CTC TEL +41 81 929 25 11 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W2157/26	0500 - 1500	GND	2100m / 6850ft	463624N 0085106E	2.1KM / 1.1NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE AT NE LUCOMAGNO WI RADIUS 2.0KM (463624N0085106E RADIUS 1.1NM). AT AND BELOW 400FT AGL (120M AGL). FOR INFO CTC TEL +41 81 929 25 11 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
! W2213/26	0000 - 2359	GND	600m / 2000ft	465737N 0072802E	0.5KM / 0.3NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE 5.8 KM NNW LSZB, RADIUS 0.4KM (465737N0072802E RADIUS 0.3NM). FOR INFO CTC TEL +41 58 221 98 31 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
! W2214/26	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 58 221 98 31 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.



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W2253/26	0700 - 1000 1130 - 1600	GND	2300m / 7500ft	472350N 0070132E	1.9KM / 1.0NM	TEMPO D-AREA BRESSAUCOURT ESTABLISHED DUE TO INTENSE AEROBATIC ACT WI RADIUS 1.9KM (472350N0070132E RADIUS 1.0NM). PRIORITY FOR HEL EMERG MEDICAL SER (HEMS) AND SAR, CTC BRESSAUCOURT AD 122.055 FOR COOR.
W2315/26	1200 - 2100	GND	3050m / 10000ft	463152N 0083145E	2.3KM / 1.3NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE 2.0KM NW BEDRETTO, 463231N0083258E 463158N0083332E 463054N0083039E 463204N0083000E 463231N0083258E (463152N0083145E RADIUS 1.3NM). AT AND BELOW 390FT AGL (120M AGL) AT DAY AND 640FT AGL (200M AGL) AT NIGHT. FOR INFO CTC TEL +41 79 633 49 94 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.

Activities not shown on the DABS Chart Side:

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
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None

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

! New or changed data regarding an earlier version of the DABS.