





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 W1739/26	0600 - 1000 1100 - 2100	GND	1800m / 5900ft	470140N 0085126E	3.6KM / 2.0NM	D-AREA LSD12 SIHTAL ACT.
! LSR5 W1904/26	0700 - 2330	GND	1700m / 5500ft	463227N 0062016E	4.6KM / 2.5NM	R-AREA LSR5 BIERE ACT DUE TO MIL UAV. !
LSR38 W1901/26	0730 - 2100	GND	5350m / 17500ft	465317N 0080519E	2.6KM / 1.4NM	R-AREA LSR38 GLAUBENBERG-WASSERFALLEN ACT DUE TO FRNG.
LSR39B W1891/26	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 W1892/26	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.
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	0351 - 1920	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.
W1618/26	0500 - 2200	GND	1050m / 3450ft	461646N 0084046E	0.5KM / 0.3NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE SE SOME0 ALONG TRACK 461637N0084031E 461639N0084031E 461655N0084057E 461657N0084059E 461656N0084102E 461653N0084100E 461637N0084034E 461637N0084031E (461646N0084046E RADIUS 0.3NM) AT AND BELOW 98FT/AGL (30M/AGL). FOR INFO CONTACT TEL +41 79 128 01 38 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
! W1621/26	0500 - 2200	GND	1100m / 3550ft	461651N 0083902E	1.0KM / 0.6NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE S SOME0 AND AL CROISC ALONG TRACK 461657N0083945E 461656N0083944E 461648N0083848E 461643N0083821E 461644N0083818E 461645N0083820E 461651N0083847E 461659N0083943E 461657N0083945E (461651N0083902E RADIUS 0.6NM) AT AND BELOW 98FT/AGL (30M/AGL). FOR INFO CONTACT TEL +41 79 128 01 38 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP. !



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W1622/26	0500 - 2200	GND	1050m / 3500ft	461319N 0084305E	1.0KM / 0.6NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE S MAGGIA ALONG TRACK 461350N0084255E 461350N0084258E 461337N0084306E 461249N0084317E 461248N0084316E 461248N0084313E 461337N0084302E 461349N0084254E 461350N0084255E (461319N0084305E RADIUS 0.6NM) AT AND BELOW 98FT/AGL (30M/AGL). FOR INFO CONTACT TEL +41 79 128 01 38 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W1623/26	0500 - 2200	GND	1200m / 3900ft	461822N 0083528E	0.7KM / 0.4NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE WSW CEVIO ALONG TRACK 461842N0083517E 461843N0083520E 461842N0083522E 461803N0083540E 461802N0083539E 461801N0083536E 461802N0083535E 461840N0083516E 461842N0083517E (461822N0083528E RADIUS 0.4NM) AT AND BELOW 98FT/AGL (30M/AGL). FOR INFO CONTACT TEL +41 79 128 01 38 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W1626/26	0500 - 2200	GND	2300m / 7650ft	462746N 0084154E	0.9KM / 0.5NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE NE FUSIO ALONG TRACK 462732N0084122E 462734N0084122E 462747N0084146E 462801N0084224E 462800N0084226E 462758N0084226E 462745N0084148E 462732N0084125E 462732N0084122E (462746N0084154E RADIUS 0.5NM) AT AND BELOW 98FT/AGL (30M/AGL). FOR INFO CONTACT TEL +41 79 128 01 38 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W1628/26	0500 - 2200	GND	1100m / 3650ft	461913N 0083543E	0.5KM / 0.3NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE WNW CEVIO ALONG TRACK 461907N0083605E 461906N0083602E 461914N0083525E 461918N0083521E 461920N0083524E 461917N0083527E 461909N0083604E 461907N0083605E (461913N0083543E RADIUS 0.3NM) AT AND BELOW 98FT/AGL (30M/AGL). FOR INFO CONTACT TEL +41 79 128 01 38 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W1629/26	0500 - 2200	GND	1350m / 4450ft	461335N 0084543E	1.4KM / 0.8NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) OPS WILL TAKE PLACE E GORDEVIO ALONG TRACK 461318N0084447E 461334N0084552E 461355N0084637E 461352N0084639E 461332N0084554E 461316N0084449E 461318N0084447E (461335N0084543E RADIUS 0.8NM) AT AND BELOW 95FT/AGL (29M/AGL). FOR INFO CTC TEL +41 79 128 01 38 AND REF TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W1631/26	0500 - 2200	GND	1050m / 3550ft	461508N 0084244E	1.2KM / 0.7NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE NNE MAGGIA ALONG TRACK 461432N0084241E 461434N0084241E 461438N0084248E 461543N0084242E 461545N0084245E 461543N0084246E 461437N0084252E 461432N0084244E 461432N0084241E (461508N0084244E RADIUS 0.7NM) AT AND BELOW 98FT/AGL (30M/AGL). FOR INFO CONTACT TEL +41 79 128 01 38 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.



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W1633/26	0500 - 2200	GND	850m / 2850ft	461509N 0084228E	0.6KM / 0.3NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE N MAGGIA ALONG TRACK 461454N0084216E 461456N0084215E 461524N0084238E 461524N0084241E 461521N0084240E 461455N0084218E 461454N0084216E (461509N0084228E RADIUS 0.3NM) AT AND BELOW 98FT/AGL (30M/AGL). FOR INFO CONTACT TEL +41 79 128 01 38 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W1636/26	0500 - 2200	GND	1100m / 3650ft	461812N 0083612E	0.8KM / 0.5NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE S CEVIO ALONG TRACK 461823N0083644E 461822N0083643E 461759N0083545E 461759N0083543E 461801N0083542E 461803N0083543E 461826N0083640E 461826N0083642E 461823N0083644E (461812N0083612E RADIUS 0.5NM) AT AND BELOW 95FT/AGL (29M/AGL). FOR INFO CONTACT TEL +41 79 128 01 38 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W1678/26	0351 - 1920	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.
W1703/26	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.
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.
W1845/26	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.
W1846/26	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.
W1867/26	0500 - 1500	GND	750m / 2500ft	472741N 0090051E	19.8KM / 10.7NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE ALONG TRACK WINTERTHUR FRAUENFELD WEINFELDEN BISCHOF SZELL AND GOSSAU 473038N0084549E 473040N0084544E 473153N0084640E 473315N0085209E 473339N0085213E 473525N0090002E 473506N0090329E 473308N0090839E 472909N0091357E 472651N0091517E 472540N0091428E 472444N0091442E 472440N0091557E 472438N0091555E 472442N0091438E 472542N0091424E 472652N0091512E 472907N0091352E 473307N0090834E 473502N0090328E 473521N0090000E 473337N0085217E 473312N0085215E 473153N0084646E 473038N0084549E (472741N0090051E RADIUS 10.7NM). WI 50M OF POWERLINE, AT AND BELOW 400FT AGL (120M AGL). FOR INFO CTC TEL +41 76 373 82 26 AND REFER TO 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.



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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.
W1887/26	0500 - 1500	GND	900m / 2950ft	470125N 0085653E	0.9KM / 0.5NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE OVER WESTERN PART OF KLONTALERSEE 470132N0085731E 470111N0085727E 470118N0085615E 470141N0085623E 470132N0085731E (470125N0085653E RADIUS 0.5NM). AT AND BELOW 400FT AGL (120M AGL). FOR INFO CTC TEL +41 55 285 27 11 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
W1888/26	0500 - 1500	GND	800m / 2600ft	470321N 0090239E	0.4KM / 0.2NM	UNMANNED DRONE BEYOND VISUAL LINE OF SIGHT (BVLOS) WILL TAKE PLACE SW OF NETSTAL WI AREA 470326N0090251E 470321N0090257E 470312N0090235E 470320N0090222E 470326N0090251E (470321N0090239E RADIUS 0.2NM). AT AND BELOW 400FT AGL (120M AGL). FOR INFO CTC TEL +41 55 285 27 11 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.
! W1899/26	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.

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
W1743/26	0800 - 1400	GND	FL100	463306N 0072252E	9.3KM / 5.1NM	INTENSE GLD ACT WILL TAKE PLACE IN VCY OF ZWEISIMMEN AD, RADIUS 9.3KM (463306N0072252E RADIUS 5.0NM).

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.