



REPUBLIC OF LATVIA

Tel: +371 67300664
 Fax: +371 67300660
 Email: ais@lgs.lv
 AFS: EVRAYNYX
 URL: <https://ais.lgs.lv>

State Joint-stock Company
 "Latvijas gaisa satiksme"
 Aeronautical
 Information Service.
 Muzeju iela 3
 Lidosta "Rīga"
 Mārupes pag., Mārupes nov.
 LV-1053, Latvija

AIP SUP 015/2025
Effective from 16 JUN 2025
to 29 OCT 2025
Published on 13 JUN 2025

ESTABLISHMENT OF TEMPORARY DANGER AREAS FOR EUROPEAN MARITIME SAFETY AGENCY UNMANNED AIRCRAFT FLIGHT OPERATIONS

Replaces AIP SUP 013/2025

1. GENERAL

From **16 JUN 2025 0000 UTC** until **29 OCT 2025 2359 UTC** Temporary Danger Areas will be established for the European Maritime Safety Agency (EMSA) unmanned aircraft flight operations.

2. DESCRIPTION OF TEMPORARY DANGER AREAS (see Appendix 1)

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
EVD398 AREA1 580700N 0212900E - 575342N 0213648E - 573233N 0211414E - 574439N 0201959E - 581731N 0203914E - 581732N 0203915E - 582321N 0204242E - 580700N 0212900E	FL 095 / 1500 FT MSL	Activity notified by NOTAM at least seven days (D-7) before operations. 500 FT inner buffer from the vertical upper limit and 500 FT from the vertical lower limit of the area. 1 NM inner lateral buffer. LATERAL OPERATIONAL VOLUME: 580622N 0212723E - 575349N 0213446E - 573349N 0211326E - 574513N 0202217E - 582146N 0204346E - 580622N 0212723E Unmanned aircraft flights. Non-participating aircraft, including unmanned aircraft, are to avoid the active danger area.

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
EVD399 AREA2 573233N 0211414E - 571755N 0210055E - 565430N 0204249E - 565933N 0195431E - 571717N 0200425E - 574439N 0201959E - 573233N 0211414E	FL 095 / 1500 FT MSL	Activity notified by NOTAM at least seven days (D-7) before operations. 500 FT inner buffer from the vertical upper limit and 500 FT from the vertical lower limit of the area. 1 NM inner lateral buffer. LATERAL OPERATIONAL VOLUME: 573202N 0211142E - 571822N 0205915E - 565538N 0204142E - 570019N 0195652E - 571655N 0200609E - 574318N 0202110E - 573202N 0211142E Unmanned aircraft flights. Non-participating aircraft, including unmanned aircraft, are to avoid the active danger area.
EVD400 AREA3 565430N 0204249E - 561105N 0200649E - 561112N 0200558E - 562018N 0185452E - 562208N 0183951E - 565025N 0193701E - 565808N 0195301E - 565836N 0195400E - 565917N 0195423E - 565933N 0195431E - 565430N 0204249E	FL 095 / 1500 FT MSL	Activity notified by NOTAM at least seven days (D-7) before operations. 500 FT inner buffer from the vertical upper limit and 500 FT from the vertical lower limit of the area. 1 NM inner lateral buffer. LATERAL OPERATIONAL VOLUME: 565345N 0204010E - 561215N 0200548E - 562108N 0185621E - 562242N 0184342E - 564942N 0193818E - 565818N 0195606E - 565345N 0204010E Unmanned aircraft flights. Non-participating aircraft, including unmanned aircraft, are to avoid the active danger area.

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
EVD401 AREA4 575342N 0213648E - 575124N 0213848E - 574712N 0214300E - 573514N 0213842E - 572816N 0213300E - 573233N 0211414E - 575342N 0213648E	FL 095 / 1500 FT MSL	Activity notified by NOTAM at least seven days (D-7) before operations. 500 FT inner buffer from the vertical upper limit and 500 FT from the vertical lower limit of the area. 1 NM inner lateral buffer. LATERAL OPERATIONAL VOLUME: 575129N 0213636E - 574702N 0214102E - 573532N 0213655E - 572934N 0213203E - 573302N 0211654E - 575129N 0213636E Unmanned aircraft flights. Non-participating aircraft, including unmanned aircraft, are to avoid the active danger area.
EVD402 AREA5 573233N 0211414E - 572816N 0213300E - 572515N 0212803E - 571802N 0212119E - 571035N 0212041E - 570206N 0211946E - 565439N 0210631E - 565149N 0210044E - 565430N 0204249E - 571756N 0210055E - 573233N 0211414E	FL 095 / 1500 FT MSL	Activity notified by NOTAM at least seven days (D-7) before operations. 500 FT inner buffer from the vertical upper limit and 500 FT from the vertical lower limit of the area. 1 NM inner lateral buffer. LATERAL OPERATIONAL VOLUME: 573115N 0211507E - 572753N 0212952E - 572548N 0212630E - 571817N 0211927E - 570232N 0211756E - 565523N 0210514E - 565256N 0210013E - 565510N 0204517E - 571731N 0210236E - 573115N 0211507E Unmanned aircraft flights. Non-participating aircraft, including unmanned aircraft, are to avoid the active danger area.

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
EVD403 AREA6 572940N 0225550E - 572941N 0225548E - 573117N 0225310E - 573616N 0224131E - 574021N 0223838E - 574439N 0223958E - 574735N 0224323E - 575040N 0224204E - 575109N 0223629E - 574652N 0222752E - 574303N 0221654E - 573947N 0220520E - 573804N 0215808E - 573742N 0214950E - 573616N 0214111E - 573514N 0213842E - 574712N 0214300E - 574547N 0215034E - 574458N 0215458E - 574645N 0220836E - 574930N 0221644E - 575539N 0223501E - 575627N 0224227E - 574650N 0225428E - 574208N 0225957E - 573511N 0231051E - 572940N 0225550E	FL 095 / 1500 FT MSL	Activity notified by NOTAM at least seven days (D-7) before operations. 500 FT inner buffer from the vertical upper limit and 500 FT from the vertical lower limit of the area. 1 NM inner lateral buffer. LATERAL OPERATIONAL VOLUME: 573059N 0225608E - 573158N 0225433E - 573653N 0224305E - 574027N 0224033E - 574417N 0224146E - 574724N 0224523E - 575134N 0224331E - 575213N 0223545E - 574740N 0222643E - 574355N 0221554E - 574042N 0220432E - 573903N 0215740E - 573842N 0214930E - 573721N 0214122E - 574552N 0214426E - 574354N 0215452E - 574550N 0220928E - 575442N 0223543E - 575520N 0224135E - 574624N 0225245E - 574131N 0225829E - 573523N 0230806E - 573059N 0225608E Unmanned aircraft flights. Non-participating aircraft, including unmanned aircraft, are to avoid the active danger area.
EVD404 AREA7 573511N 0231051E - 573510N 0235044E - 572236N 0235045E - 572216N 0234645E - 572116N 0234013E - 571941N 0233346E - 571746N 0232754E - 571511N 0232220E - 571234N 0231824E - 572327N 0231028E - 572940N 0225550E - 573511N 0231051E	3000 FT MSL / 1500 FT MSL	Activity notified by NOTAM at least seven days (D-7) before operations. 500 FT inner buffer from the vertical upper limit and 500 FT from the vertical lower limit of the area. 1 NM inner lateral buffer. LATERAL OPERATIONAL VOLUME: 573411N 0231125E - 573410N 0234852E - 572328N 0234854E - 572315N 0234620E - 572211N 0233929E - 572033N 0233250E - 571834N 0232647E - 571555N 0232103E - 571432N 0231858E - 572404N 0231204E - 572937N 0225859E - 573411N 0231125E Unmanned aircraft flights. Non-participating aircraft, including unmanned aircraft, are to avoid the active danger area.

3. ADDITIONAL INFORMATION

Areas are managed by the Military Airspace Management Cell (mamc@mil.lv, +371 65002679).

The danger areas can be activated separately or together.

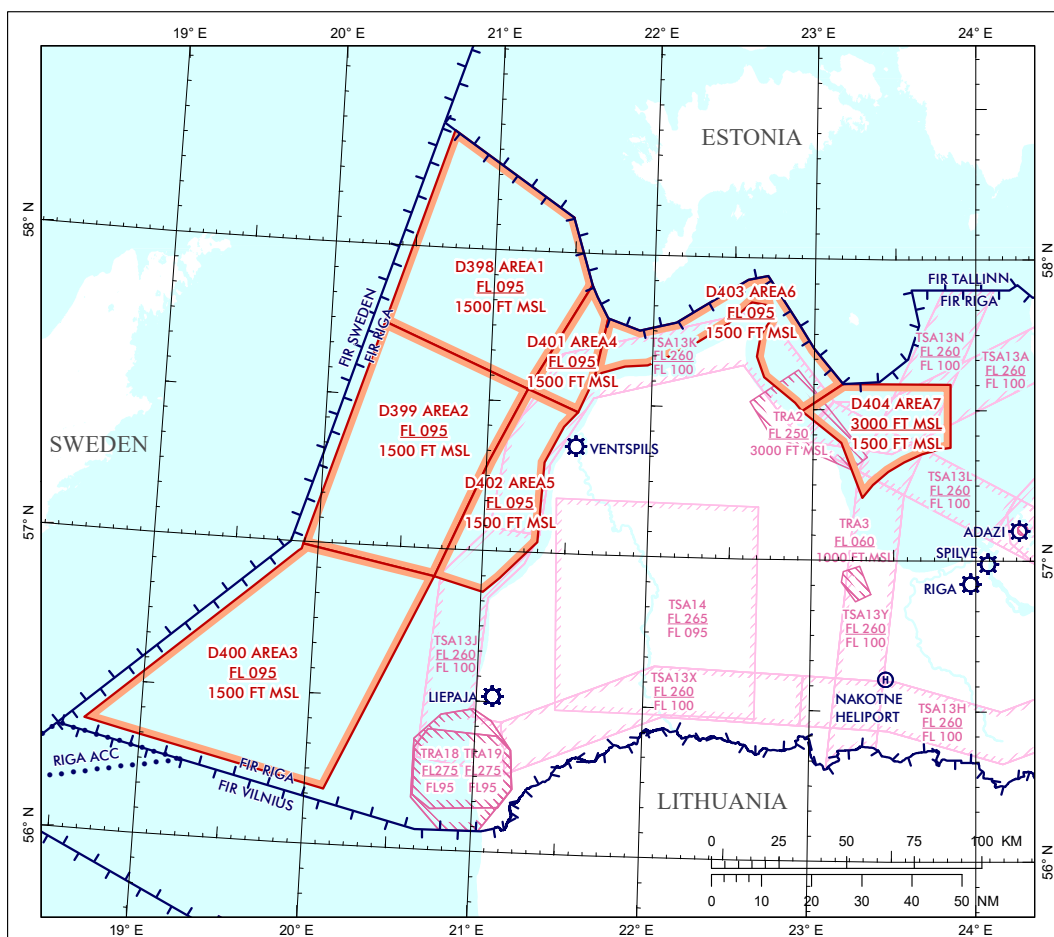
When activated in combination, the horizontal and vertical inner buffers between adjacent active areas are not applied.

To minimize the impact on flights in the Riga FIR, the cancellation of active areas will be notified by NOTAM.

**AIP SUP 015/2025
APPENDIX 1**

**ESTABLISHMENT OF
TEMPORARY DANGER AREAS**

AIP LATVIA



AIS Latvijas gaisa satiksme

PAGE INTENTIONALLY LEFT BLANK