

Northern LTMA Region Airspace Change (OFJES, CLN CTA11/12, FL105+)



Stage 4 Draft Summary of AIP Changes Document
ACP-2025-023

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1. Introduction

- 1.1.1 This technical standalone document is part of the ACP submission for ACP-2025-023 Northern LTMA Region Airspace Change (OFJES, CLN CTA11/12, FL105+) and must be read in conjunction with the other material.
- 1.1.2 It describes the changes to the UK's aeronautical information publication which will be needed, presuming this ACP is approved and implemented.

2. List of Draft AIP changes

2.1 ENR 2 Air Traffic Services Airspace

2.1.1 Clacton CTA 11

Amend lateral limit airspace vertices as per the **supplied AeroData workbook**.

The published rounded coordinates in Column 1 are:

521712N	0000935E
521606N	0002507E
521105N	0002410E following the line of latitude to
521105N	0001412E
521712N	0000935E

The new unrounded coordinates for Column 1 to be rounded from these values:

521711.5114N	0000935.4675E
521502.5927N	0003931.6649E
521137.6635N	0003928.4458E
521104.0000N	0003242.0000E following the line of latitude to
521104.0000N	0001412.0446E
521711.5114N	0000935.4675E

Column 1 no change to upper/lower limits, class, no changes in Columns 2-3, **Column 4 to have two sub-cells 121.230 top then 129.280 below, this is to cover the minor sector boundary change.** Column 5 no change.

2.1.2 Clacton CTA 12

Amend lateral limit airspace vertices as per the **supplied AeroData workbook**.

The published rounded coordinates in Column 1 are:

522030N	0011113E
522026N	0011450E
521245N	0005322E
521221N	0004819E
521104N	0003242E
521105N	0002410E
521606N	0002507E
521503N	0003932E
521614N	0005918E
522030N	0011113E

The new unrounded coordinates for Column 1 to be rounded from these values:

522025.7400N	0011450.2300E
521245.4400N	0005321.9500E
521221.0000N	0004819.0000E
521137.6635N	0003928.4458E
521502.5927N	0003931.6649E
521614.3775N	0005917.6717E
522029.5722N	0011112.8220E

Column 1 no change to upper/lower limits, class, no changes in Columns 2-3, **Column 4 to have 121.230 only (remove sub-cell 129.280), this is to cover the minor sector boundary change.** Column 5 no change.

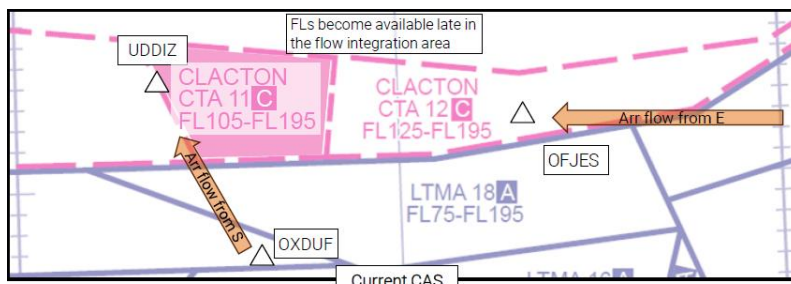
2.1.3 Adjacent airspace vertex anomalies

Amend lateral limit airspace vertices as per the supplied AeroData workbook. This is **separate from** the OFJES ACP and is **corrective technical work**. It is needed because adjacent airspace volumes have legacy airspace vertices which were originally calculated using a slightly different method. This has no impact and is part of the ongoing update of airspace vertices.

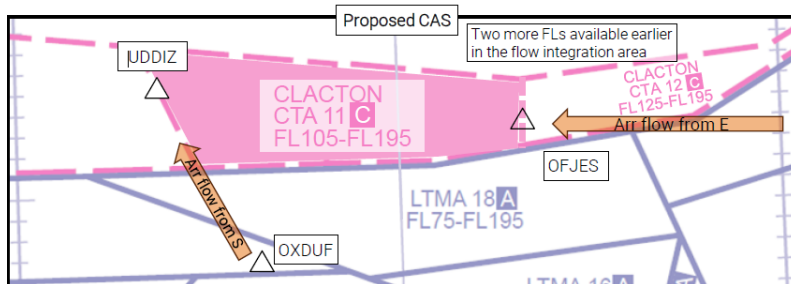
2.2 ENR 6 En Route Charts

2.2.1 ENR 6-7 Chart of United Kingdom ATS Airspace Classifications SFC-FL195

Amend Clacton CTA11 and CTA12 lateral dimensions.



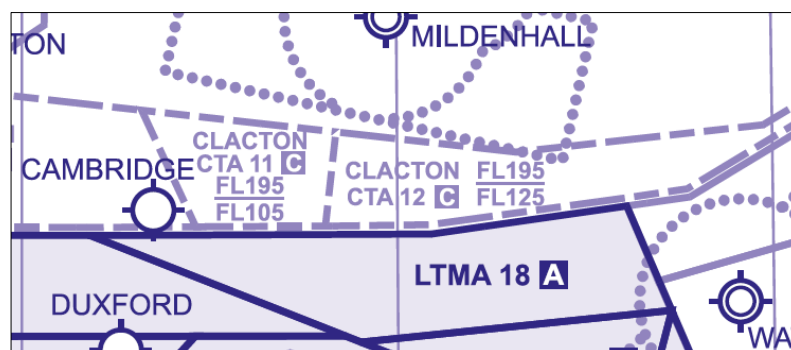
Above: Current dimensions Below: Amended dimensions



The pink highlighted fill was added as an illustration for the ACP. It is *not* required as part of this amendment to the AIP.

2.2.2 ENR 6-42 London TMA

Amend Clacton CTA11 and CTA12 lateral dimensions in the northern region, in line with in ENR 6-7 above.



No other ENR charts require amendment.

No AD charts require amendment.

End of Stage 4 Draft Summary of AIP Changes Document