


Irish Aviation Authority The Times Building 11-12 D'Olier Street Dublin 2, Ireland www.iaa.ie	Údarás Eitlíochta na hÉireann Foirgneamh na hAmanna 11-12 Sráid D'Olier Baile Átha Cliath 2, Éire	AERONAUTICAL NOTICE NO. U.04 ISSUE 26 DATE 02.11.2024	
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Direction on Unmanned Aircraft Systems (UAS) Geographical Zones

The Irish Aviation Authority, pursuant to Article 15(1)(a) 'Operational conditions for UAS geographical zones' of Regulation (EU) 2019/947, and of Articles 7 & 10 of the Irish Aviation Authority (Rules of the Air) Order, 2019 (S.I. No. 266 of 2019), hereby directs that as and from 00:01hrs on 2nd November 2024 the extent of the UAS geographical zones shall be as outlined in this document and associated appendices.

The purpose of this direction is to define each Unmanned Aircraft System (UAS) Geographical Zone within the Shannon Flight Information Region (FIR).

Definitions: as per Reg (EU) 2019/947.

- **UAS Geographical Zone ID:** a unique reference alphanumeric association assigned to each UAS geographical zone, the boundary of which is defined by co-ordinates and data in Appendix 1 e.g. EIU1.
- **Top AMSL (FT):** Maximum vertical extent of an area of airspace above mean sea level in feet.
- **Top AGL (FT):** Maximum vertical extent of an area of airspace above ground level in feet.
- **Max UAS Height (FT AGL):** Maximum allowable height for UAS aircraft operating above ground level in feet.
- **Base:** Minimum vertical level of an area of airspace.
- **UAS Geographical Zone - Area Dataset:** a name attributed to a collection of data defining the boundaries of UAS geographical organisation components as described in the dataset interpretive material in Appendix 1.
- **Zone Authority.** The controlling authority for processing and granting access requests to the specific UAS Geographical Zone.

Where an Area Dataset already exists defining a portion of airspace this is listed in Appendix 2 with reference to the specific legislation containing same.

This notice replaces Aeronautical Notice U.04 issue 25, which should be discarded.

**Chief Executive Officer
Irish Aviation Authority**

Appendix 1: UAS Geographical Zones Dataset

UGZ NAME	UGZ LOCATION	UGZ ID	PT SEQ	CENTRE LATITUDE	CENTRE LONGITUDE	LATITUDE	LONGITUDE	LINE TYPE	RADIUS (M)	BASE	TOP AMSL HEIGHT (FT)	MAX UAS HEIGHT (FT AGL)	PERIOD OF VALIDITY	CONDITION	ASPC CLASS	REMARKS	Zone Authority	Zone Authority Contact Details
Currency Centre	Sandyford Road, Balally, Dublin	EI U2	N/A	53 16 24.8000N	006 13 54.4000W			Circle	500	Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Open & Specific Category operations.	Department of Defence	airspaceandobstacles@defenceforces.ie
Royal Hospital Kilmainham	Military Road, Dublin 8	EI U3	N/A	53 20 34.8000N	006 18 07.8000W			Circle	800	Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Irish Museum of Modern Art	david.duff@imma.ie seamus.magee@imma.ie
Casement Aerodrome	Baldonnel, Dublin 22	EI U7	N/A	53 18 10.7710N	006 27 19.4621W			Circle	5000	Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Department of Defence	airspaceandobstacles@defenceforces.ie
Newcastle Aerodrome	Aerodrome Traffic Zone, Newcastle, County Wicklow	EI U12	N/A	53 04 22.0000N	006 02 11.0000W			Circle	2778	Surface	1500	0	Permanent	UAS Prohibited	Class G	Access may be requested through the zone authority for Specific Category operations.	Newcastle Aerodrome	info@einc.ie
Custume Barracks	Athlone, County Westmeath	EI U17	N/A	53 25 28.0000N	007 56 52.0000W			Circle	3704	Surface	2000	0	Permanent	UAS Prohibited	Class G	Access may be requested through the zone authority for Open & Specific Category operations.	Department of Defence	airspaceandobstacles@defenceforces.ie
Cathal Brugha Barracks	Rathmines, Dublin 6	EI U19	N/A	53 19 40.5800N	006 16 13.6900W			Circle	371	Surface	550	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Open & Specific Category operations.	Department of Defence	airspaceandobstacles@defenceforces.ie
Weston Airport	Leixlip, County Kildare	EI U21	N/A	53 21 08.0000N	006 29 18.0000W			Circle	3000	Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Weston ATC	ops@westonairport.com
Dublin Control Zone (CTR)- Terrain 1	Ward Upper, Dublin	EI U24	N/A	53 26 22.1213N	006 20 32.3017W			Circle	650	Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Dublin ATC	suaairspace@airnav.ie
Dublin Control Zone (CTR) - Terrain 2	Cloghran, Dublin	EI U25	N/A	53 24 46.2276N	006 20 11.3403W			Circle	1500	Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Dublin ATC	suaairspace@airnav.ie
Dublin Control Zone (CTR) - Terrain 3	Dunsink, Dublin	EI U26	N/A	53 23 25.9663N	006 20 16.2456W			Circle	400	Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Dublin ATC	suaairspace@airnav.ie
Dublin Control Zone (CTR) - Red Zone	County Dublin	EI U27	N/A	53 25 44.1249N	006 15 56.7619W			Circle	5000	Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Dublin ATC	suaairspace@airnav.ie
Dublin Control Zone (CTR) - Amber Zone	County Dublin	EI U28	N/A	53 25 44.1249N	006 15 56.7619W			Circle	12100	Surface	5000	98	Permanent	UAS Height Constraint	Class C	The greater of 30M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Excluding EI U3, EI U11, EI U18, EI U19, EI U20, EI U24, EI U25, EI U26, EI U27, EI U42, EI U44, EI U48, EI U76, EI U97. OPEN CATEGORY OPERATIONS NOT PERMITTED above the height restrictions. Access above the height restrictions may be requested through the zone authority <u>for SPECIFIC CATEGORY OPERATIONS ONLY</u> .	Dublin ATC	suaairspace@airnav.ie

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Shannon Control Zone (CTR) - Red Zone	County Clare	EI U31	N/A	52 42 07.1151N	008 55 29.3364W			Circle	5000	Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Shannon ATC	suaairspace@airnav.ie
Shannon Control Zone (CTR) - Amber Zone	County Clare	EI U64	N/A	52 42 07.1151N	008 55 29.3364W			Circle	12,000	Surface	5000	98	Permanent	UAS Height Constraint	Class C	The greater of 30M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Excluding EI U31, EI U78, EI U79, EI U80, EI U81, EI U82, EI U83, EI U84, EI U85. <u>OPEN CATEGORY OPERATIONS NOT PERMITTED</u> above the height restrictions. Access above the height restrictions may be requested through the zone authority for <u>SPECIFIC CATEGORY OPERATIONS ONLY</u> .	Shannon ATC	suaairspace@airnav.ie
Connaught Control Zone (CTR) - Red Zone	County Mayo	EI U32	N/A	53 54 37.0688N	008 49 06.5676W			Circle	5000	Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Ireland West ATC	michaelconnolly@irelandwestairport.com
Connaught Control Zone (CTR) - Amber Zone	County Mayo	EI U63	N/A	53 54 37.0688N	008 49 06.5676W			Circle	12,000	Surface	5000	98	Permanent	UAS Height Constraint	Class C	The greater of 30M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Excluding EI U32. <u>OPEN CATEGORY OPERATIONS NOT PERMITTED</u> above the height restrictions. Access above the height restrictions may be requested through the zone authority for <u>SPECIFIC CATEGORY OPERATIONS ONLY</u> .	Ireland West ATC	michaelconnolly@irelandwestairport.com
Cork Control Zone (CTR) - Red Zone	County Cork	EI U33	N/A	51 50 28.5672N	008 29 28.0049W			Circle	5000	Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Cork ATC	suaairspace@airnav.ie
Cork Control Zone (CTR) - Amber Zone	County Cork	EI U61	N/A	51 50 28.5672N	008 29 28.0049W			Circle	12,000	Surface	5000	98	Permanent	UAS Height Constraint	Class C	The greater of 30M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Excluding EI U33, EI U45, EI U67, EI U68. <u>OPEN CATEGORY OPERATIONS NOT PERMITTED</u> above the height restrictions. Access above the height restrictions may be requested through the zone authority for <u>SPECIFIC CATEGORY OPERATIONS ONLY</u> .	Cork ATC	suaairspace@airnav.ie
Cork Control Zone (CTR) - Terrain 1	Curra Road, County Cork	EI U67	N/A	51 49 31.38N	008 35 44.88W			Circle	625	Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Cork ATC	suaairspace@airnav.ie
Cork Control Zone (CTR) - Terrain 2	The Cottages, County Cork	EI U68	N/A	51 47 22.94N	008 27 24.37W			Circle	700	Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Cork ATC	suaairspace@airnav.ie
Kerry Control Zone (CTR) - Red Zone	County Kerry	EI U34	1			52 06 05.6000N	009 45 42.3000W	Geodesic		Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U34	2			52 05 56.7000N	009 44 45.1000W	Geodesic		Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie

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	EI U34	3			52 06 06.4000N	009 43 31.0000W	Geodesic		Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
	EI U34	4			52 06 02.9000N	009 42 43.0000W	Geodesic		Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
	EI U34	5			52 04 30.3000N	009 38 47.4000W	Geodesic		Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
	EI U34	6			52 04 03.7000N	009 31 22.4000W	Geodesic		Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
	EI U34	7			52 04 11.9000N	009 30 37.0000W	Geodesic		Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
	EI U34	8			52 04 06.8000N	009 30 01.0000W	Geodesic		Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
	EI U34	9			52 03 47.3000N	009 29 11.9000W	Geodesic		Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
	EI U34	10			52 03 02.6000N	009 25 52.8000W	Geodesic		Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
	EI U34	11			52 03 35.9000N	009 20 17.2000W	Geodesic		Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
	EI U34	12	52 10 51.1608N	009 31 25.6247W			Arc (A)		Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
	EI U34	13			52 19 57.2000N	009 38 04.4000W	Geodesic		Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
	EI U34	14			52 14 35.8000N	009 38 37.8000W	Geodesic		Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
	EI U34	15			52 14 39.6000N	009 46 28.1000W	Geodesic		Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
	EI U34	16	52 10 51.1608N	009 31 25.6247W			Arc (A)		Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
	EI U34	17			52 06 05.6000N	009 45 42.3000W	Geodesic		Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie

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Kerry Control Zone (CTR) - Amber Zone North	County Kerry	EI U62 N	1			52 06 05.6448N	009 45 42.2712W	Geodesic	Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U62 N	2			52 05 56.7060N	009 44 45.0600W	Geodesic	Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U62 N	3			52 06 06.3864N	009 43 30.9972W	Geodesic	Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U62 N	4			52 06 02.8908N	009 42 42.9876W	Geodesic	Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U62 N	5			52 04 30.3024N	009 38 47.4000W	Geodesic	Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U62 N	6			52 04 03.6948N	009 31 22.3896W	Geodesic	Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie

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		EI U62 N	7			52 04 11.8884N	009 30 36.9900W	Geodesic		Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U62 N	8			52 04 06.8232N	009 30 00.9252W	Geodesic		Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U62 N	9			52 03 47.2824N	009 29 11.8896W	Geodesic		Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U62 N	10			52 03 02.5812N	009 25 52.8132W	Geodesic		Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U62 N	11			52 03 35.9208N	009 20 17.1924W	Geodesic		Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U62 N	12			52 02 52.3752N	009 21 37.6452W	Geodesic		Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie

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		EI U62 N	13			52 02 00.1824N	009 23 50.8164W	Geodesic		Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U62 N	14			52 01 38.5176N	009 25 10.2396W	Geodesic		Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U62 N	15			52 01 13.8936N	009 27 02.7936W	Geodesic		Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U62 N	16			52 00 59.4720N	009 29 16.1052W	Geodesic		Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U62 N	17			52 00 52.2720N	009 31 01.3080W	Geodesic		Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U62 N	18			52 00 55.2960N	009 33 05.1912W	Geodesic		Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie

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		EI U62 N	19			52 01 12.9612N	009 35 48.6528W	Geodesic		Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U62 N	20			52 01 43.1400N	009 38 05.3376W	Geodesic		Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U62 N	21			52 02 26.7324N	009 40 13.4112W	Geodesic		Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U62 N	22			52 03 20.9988N	009 42 11.0268W	Geodesic		Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U62 N	23			52 04 00.8508N	009 43 15.7116W	Geodesic		Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U62 N	24			52 05 11.5080N	009 44 50.4492W	Geodesic		Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie

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		EI U62 N	25			52 06 05.6448N	009 45 42.2712W	Geodesic	Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
Kerry Control Zone (CTR) - Amber Zone South	County Kerry	EI U62 S	1			52 19 57.9396N	009 38 04.8084W	Geodesic	Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U62 S	2			52 14 35.8224N	009 38 37.7736W	Geodesic	Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U62 S	3			52 14 39.6852N	009 46 27.9588W	Geodesic	Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U62 S	4			52 15 04.4028N	009 46 10.0200W	Geodesic	Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U62 S	5			52 15.15.0036N	009 45 34.7796W	Geodesic	Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie

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		EI U62 S	6			52 16 23.2392N	009 44 56.1660W	Geodesic		Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U62 S	7			52 16 54.4224N	009 44 22.4448W	Geodesic		Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U62 S	8			52 17 27.1824N	009 43 36.9012W	Geodesic		Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U62 S	9			52 18 14.3748N	009 42 23.0688W	Geodesic		Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U62 S	10			52 18 52.9092N	009 40 59.4156W	Geodesic		Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie
		EI U62 S	11			52 19 23.8620N	009 39 47.2644W	Geodesic		Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie

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		EI U62 S	12			52 19 43.1940N	009 38 56.4684W	Geodesic	Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie	
		EI U62 S	13			52 19 57.9396N	009 38 04.8084W	Geodesic	Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Kerry ATC	atc@kerryairport.ie	
Newcastle Aerodrome	Radio Mandatory Zone, Wicklow	EI U41	N/A	53 04 22.0000N	006 02 11.0000W			Circle	2778	Surface	1500	0	Permanent	UAS Prohibited	Class G	Access may be requested through the zone authority for Specific Category operations.	Newcastle Aerodrome	info@einc.ie
Arbour Hill Prison	Arbour Hill, Dublin 7	EI U42	N/A	53 21 00.5700N	006 17 17.1700W			Circle	800	Surface	550	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Open & Specific Category operations.	Irish Prison Service	MCBreen@irishprisons.ie gitelford@irishprisons.ie
Castlereagh Prison	Harristown, Castlereagh, County Roscommon	EI U43	N/A	53 45 14.7900N	008 29 13.7470W			Circle	800	Surface	550	0	Permanent	UAS Prohibited	Class G	Access may be requested through the zone authority for Open & Specific Category operations.	Irish Prison Service	MCBreen@irishprisons.ie gitelford@irishprisons.ie
Cloverhill & Wheatfield Prison	Cloverhill Road, Clondalkin, Dublin 22	EI U44	N/A	53 20 27.9300N	006 22 58.9200W			Circle	800	Surface	550	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Open & Specific Category operations.	Irish Prison Service	MCBreen@irishprisons.ie gitelford@irishprisons.ie
Cork Prison	Rathmore Road, Cork City	EI U45	N/A	51 54 33.4000N	008 27 35.9700W			Circle	800	Surface	550	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Open & Specific Category operations.	Irish Prison Service	MCBreen@irishprisons.ie gitelford@irishprisons.ie
Loughan House	Blacklion, County Cavan	EI U46	N/A	54 17 19.3400N	007 54 56.3400W			Circle	800	Surface	550	0	Permanent	UAS Prohibited	Class G	Access may be requested through the zone authority for Open & Specific Category operations.	Irish Prison Service	MCBreen@irishprisons.ie gitelford@irishprisons.ie
Shelton Abbey	Arklow, County Wicklow	EI U47	N/A	52 48 56.6100N	006 11 25.5100W			Circle	800	Surface	550	0	Permanent	UAS Prohibited	Class G	Access may be requested through the zone authority for Open & Specific Category operations.	Irish Prison Service	MCBreen@irishprisons.ie gitelford@irishprisons.ie
IPS BSD	Santry, Dublin 17	EI U48	N/A	53 24 24.8400N	006 14 12.5500W			Circle	500	Surface	550	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Open & Specific Category operations.	Irish Prison Service	MCBreen@irishprisons.ie gitelford@irishprisons.ie
IPS Headquarters	County Longford	EI U49	N/A	53 43 59.8300N	007 46 29.9200W			Circle	500	Surface	550	0	Permanent	UAS Prohibited	Class G	Access may be requested through the zone authority for Open & Specific Category operations.	Irish Prison Service	MCBreen@irishprisons.ie gitelford@irishprisons.ie
Leinster Model Flying Club 1	Phoenix Park, Dublin 8	EI U50	N/A	53 21 23.0000N	006 20 26.0000W			Circle	300	Surface	400	400	Permanent	Exemption Zone	Class C	Model Aircraft are exempt from the restrictions of the UAS Geographical Zone within which the exemption zone resides.	Model Aeronautics Council of Ireland	ia liaison@maci.ie

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Balheary Model Flying Club 1	Roscall, Balheary, County Dublin	EI U51	N/A	53 30 22.0000N	006 14 07.0000W			Circle	800	Surface	400	400	Permanent	Exemption Zone	Class C	Model Aircraft are exempt from the restrictions of the UAS Geographical Zone within which the exemption zone resides.	Model Aeronautics Council of Ireland	iaalaison@maci.ie
Fingal Model Flying Club 1	Drumanagh, Loughshinny, County Dublin	EI U52	N/A	53 32 15.0000N	006 05 03.0000W			Circle	800	Surface	400	400	Permanent	Exemption Zone	Class C	Model Aircraft are exempt from the restrictions of the UAS Geographical Zone within which the exemption zone resides.	Model Aeronautics Council of Ireland	iaalaison@maci.ie
Island Slope Rebels Club 4	Killakee, Glassamucky Mountain, Dublin	EI U53	N/A	53 13 30.0000N	006 19 06.0000W			Circle	800	Surface	400	400	Permanent	Exemption Zone	Class C	Model Aircraft are exempt from the restrictions of the UAS Geographical Zone within which the exemption zone resides.	Model Aeronautics Council of Ireland	iaalaison@maci.ie
Donegal Control Zone (CTR) - Red Zone	County Donegal	EI U69	N/A	55 02 39.0891N	008 20 27.5960W			Circle	5000	Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Donegal ATC	sua@donegalairport.ie
Donegal Control Zone (CTR) - Amber Zone	County Donegal	EI U70	N/A	55 02 39.0891N	008 20 27.5960W			Circle	12000	Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Excluding EI U69. OPEN CATEGORY OPERATIONS NOT PERMITTED above the height restrictions. Access above the height restrictions may be requested through the zone authority for SPECIFIC CATEGORY OPERATIONS ONLY .	Donegal ATC	sua@donegalairport.ie
Bandon Model Flying Club 1	Clashafree, Bandon, County Cork	EI U73	N/A	51 44 23.0000N	008 41 39.0000W			Circle	800	Surface	400	400	Permanent	Exemption Zone	Class C	Model Aircraft are exempt from the restrictions of the UAS Geographical Zone within which the exemption zone resides.	Cork ATC	suaairspace@airnav.ie
Cork Model Aero Club 2	Little Silver House, Bandon, County Cork	EI U74	N/A	51 46 48.0000N	008 43 12.0000W			Circle	800	Surface	400	400	Permanent	Exemption Zone	Class C	Model Aircraft are exempt from the restrictions of the UAS Geographical Zone within which the exemption zone resides.	Cork ATC	suaairspace@airnav.ie
Island Slope Rebels Club 1	Old Head of Kinsale, County Cork	EI U75	N/A	51 37 14.0000N	008 32 42.0000W			Circle	800	Surface	400	400	Permanent	Exemption Zone	Class C	Model Aircraft are exempt from the restrictions of the UAS Geographical Zone within which the exemption zone resides.	Cork ATC	suaairspace@airnav.ie
Ballyboughal Airfield	Fingal, County Dublin	EI U76	N/A	53 30 17.7000N	006 14 04.8000W			Circle	1000	Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Michael Bergin	michaelbergin@live.ie
Shannon Model Flying Club	Inniscullen, Shannon, County Clare	EI U77	N/A	52 41 55.0000N	008 51 17.0000W			Circle	300	Surface	200	200	Permanent	Exemption Zone	Class C	Model Aircraft are exempt from the restrictions of the UAS Geographical Zone within which the exemption zone resides.	Shannon ATC	suaairspace@airnav.ie
Shannon Control Zone CTR - Terrain 1	Ballintlea Lough, County Clare	EI U78	N/A	52 42 43.4200N	008 44 51.9700W			Circle	1200	Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Shannon ATC	suaairspace@airnav.ie
Shannon Control Zone CTR - Terrain 2	Ballymartin, County Limerick	EI U79	N/A	52 39 27.0200N	008 53 27.0800W			Circle	200	Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Shannon ATC	suaairspace@airnav.ie
Shannon Control Zone CTR - Terrain 3	Ballynagard, County Clare	EI U80	N/A	52 42 10.8400N	009 04 40.3900W			Circle	1600	Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Shannon ATC	suaairspace@airnav.ie
Shannon Control Zone CTR - Terrain 4	Clonmoney North, County Clare	EI U81	N/A	52 42 34.9000N	008 49 46.1000W			Circle	1200	Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Shannon ATC	suaairspace@airnav.ie

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Shannon Control Zone CTR - Terrain 5	Coney Island, County Clare	EI U82	N/A	52 42 41.0800N	009 00 00.4100W			Circle	800	Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Shannon ATC	suaairspace@airnav.ie
Shannon Control Zone CTR - Terrain 6	Drumline, County Clare	EI U83	N/A	52 43 40.1400N	008 51 23.0300W			Circle	300	Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Shannon ATC	suaairspace@airnav.ie
Shannon Control Zone CTR - Terrain 7	Killulla, County Clare	EI U84	N/A	52 44 43.6400N	008 52 59.3200W			Circle	2400	Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Shannon ATC	suaairspace@airnav.ie
Shannon Control Zone CTR - Terrain 8	Lisheen, County Clare	EI U85	N/A	52 45 43.5900N	009 02 54.6400W			Circle	600	Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Shannon ATC	suaairspace@airnav.ie
Sligo Control Zone (CTR) - Red Zone	County Sligo	EI U87	N/A	54 16 48.7683N	008 35 57.1479W			Circle	5000	Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Sligo ATC	handling@sligoairport.com
Sligo Control Zone (CTR) - Amber Zone	County Sligo	EI U88	N/A	54 16 48.7683N	008 35 57.1479W			Circle	12000	Surface	5000	50	Permanent	UAS Height Constraint	Class C	The greater of 15M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Excluding EI U87. <u>OPEN CATEGORY OPERATIONS NOT PERMITTED</u> above the height restrictions. Access above the height restrictions may be requested through the zone authority for <u>SPECIFIC CATEGORY OPERATIONS ONLY</u> .	Sligo ATC	handling@sligoairport.com
Waterford Control Zone (CTR) Red Zone	County Waterford	EI U89	N/A	52 11 13.9199N	007 05 13.0659W			Circle	5000	Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Waterford ATC	sua@waterfordairport.net
Waterford Control Zone (CTR) Amber Zone	County Waterford	EI U90	N/A	52 11 13.9199N	007 05 13.0659W			Circle	12000	Surface	5000	98	Permanent	UAS Height Constraint	Class C	The greater of 30M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Excluding EI U89, EI U91, EI U92, EI U93, EI U94, EI U95. <u>OPEN CATEGORY OPERATIONS NOT PERMITTED</u> above the height restrictions. Access above the height restrictions may be requested through the zone authority for <u>SPECIFIC CATEGORY OPERATIONS ONLY</u> .	Waterford ATC	sua@waterfordairport.net
Waterford Control Zone CTR - Terrain 1	Ballinaclough, County Waterford	EI U91	N/A	52 11 04.2500N	007 10 45.7600W			Circle	3800	Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Waterford ATC	sua@waterfordairport.net
Waterford Control Zone CTR - Terrain 2	Ballycashin, County Waterford	EI U92	N/A	52 13 53.0500N	007 09 31.7200W			Circle	600	Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Waterford ATC	sua@waterfordairport.net
Waterford Control Zone CTR - Terrain 3	Faithlegg, County Waterford	EI U93	N/A	52 15 56.5700N	007 00 24.8800W			Circle	600	Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Waterford ATC	sua@waterfordairport.net
Waterford Control Zone CTR - Terrain 4	Kilcop Upper, County Waterford	EI U94	N/A	52 12 58.9000N	007 00 59.5200W			Circle	1700	Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Waterford ATC	sua@waterfordairport.net

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Waterford Control Zone CTR - Terrain 5	Leperstown, County Waterford	EI U95	N/A	52 10 04.2500N	007 01 30.3700W			Circle	3500	Surface	5000	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Waterford ATC	sua@waterfordairport.net
Roundwood Model Flying Club 1	Roundwood, County Wicklow	EI U96	N/A	53 04 40N	006 13 53W			Circle	800	Surface	400	400	Permanent	Exemption Zone	Class C	Within this zone, MACI members are exempt from the 'open' category requirement that unmanned aircraft do not drop any material, Reg (EU) 2019/947 Article 4, subject to the following limitations: 1. The maximum weight of any single item shall not exceed 100g. 2. The dropzone shall be secured from any uninvolved persons. 3. An observer shall monitor the dropzone.	Model Aeronautics Council of Ireland	iaalialison@maci.ie
Blanchardstown	County Dublin	EI U97	1			53 24 44.3800N	006 25 48.1721W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	2			53 24 44.8211N	006 25 50.8692W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	3			53 24 44.9194N	006 25 53.6611W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	4			53 24 44.6704N	006 25 56.4266W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	5			53 24 44.0851N	006 25 59.0453W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	6			53 24 43.1889N	006 26 01.4035W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	7			53 24 42.0207N	006 26 03.3987W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie

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		EI U97	8			53 24 40.6314N	006 26 04.9443W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	9			53 24 15.6124N	006 26 26.8494W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	10			53 24 14.2292N	006 26 27.7962W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	11			53 23 56.0124N	006 26 37.0431W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	12			53 23 54.4746N	006 26 37.5542W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	13			53 23 35.5322N	006 26 40.6613W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	14			53 23 33.9646N	006 26 40.6595W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	15			53 23 15.0248N	006 26 37.5097W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	16			53 23 12.7990N	006 26 36.5857W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie

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		EI U97	17			53 22 56.0365N	006 26 25.1463W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	18			53 22 54.5016N	006 26 23.7544W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	19			53 22 53.1834N	006 26 21.8375W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	20			53 22 52.1446N	006 26 19.4869W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	21			53 22 51.4346N	006 26 16.8144W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	22			53 22 35.4417N	006 24 53.0758W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	23			53 22 28.4331N	006 24 57.1513W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	24			53 22 26.7934N	006 24 57.7904W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	25			53 22 25.1102N	006 24 57.8399W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie

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		EI U97	26			53 22 23.4582N	006 24 57.2977W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	27			53 22 21.9104N	006 24 56.1878W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	28			53 22 10.2932N	006 24 45.3042W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	29			53 22 08.9422N	006 24 43.7110W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	30			53 22 07.8153N	006 24 41.6865W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	31			53 21 51.3257N	006 24 05.1313W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	32			53 21 50.4422N	006 24 02.6595W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority for Specific Category operations.	Dublin ATC	suaairspace@airnav.ie
		EI U97	33			53 21 49.8944N	006 23 59.9284W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	34			53 21 49.7076N	006 23 57.0642W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie

Appendix 1: UAS Geographical Zones Dataset

		EI J97	35			53 21 49.6987N	006 23 44.5183W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI J97	36			53 21 49.7372N	006 23 43.1886W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI J97	37			53 21 51.6015N	006 23 11.4468W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI J97	38			53 21 51.9071N	006 23 08.8701W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI J97	39			53 21 57.4283N	006 22 38.3457W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI J97	40			53 21 58.0279N	006 22 35.9182W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI J97	41			53 22 06.9945N	006 22 07.7822W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI J97	42			53 22 07.5704N	006 22 06.2376W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI J97	43			53 22 26.5165N	006 21 22.3536W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie

Appendix 1: UAS Geographical Zones Dataset

		EI U97	44			53 22 27.4145N	006 21 20.6105W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	45			53 22 28.4773N	006 21 19.1509W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	46			53 22 29.6734N	006 21 18.0177W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	47			53 22 30.9676N	006 21 17.2445W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	48			53 22 57.7374N	006 21 05.4780W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	49			53 22 59.3661N	006 21 05.0563W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	50			53 23 01.0117N	006 21 05.2033W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	51			53 23 02.6044N	006 21 05.9127W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	52			53 23 04.0765N	006 21 07.1544W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie

Appendix 1: UAS Geographical Zones Dataset

	EI U97	53			53 23 05.3656N	006 21 08.8757W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
	EI U97	54			53 23 06.4168N	006 21 11.0034W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
	EI U97	55			53 23 16.3611N	006 21 35.9858W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
	EI U97	56			53 23 17.0533N	006 21 38.1221W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
	EI U97	57			53 23 17.5041N	006 21 40.4328W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
	EI U97	58			53 23 17.6986N	006 21 42.8421W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
	EI U97	59			53 23 18.2900N	006 22 05.5268W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
	EI U97	60			53 23 35.4092N	006 22 39.0340W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
	EI U97	61			53 23 46.2398N	006 22 56.2435W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie

Appendix 1: UAS Geographical Zones Dataset

		EI U97	62			53 23 58.1271N	006 23 14.8710W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	63			53 24 09.9659N	006 23 27.9415W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	64			53 24 11.3864N	006 23 29.9418W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	65			53 24 12.4939N	006 23 32.4373W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	66			53 24 23.7394N	006 24 05.1075W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	67			53 24 24.5505N	006 24 08.4203W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	68			53 24 26.0315N	006 24 17.9212W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	69			53 24 32.9476N	006 24 31.2279W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	70			53 24 33.4394N	006 24 31.3961W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie

Appendix 1: UAS Geographical Zones Dataset

		EI U97	71			53 24 35.0163N	006 24 32.2278W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	72			53 24 36.4576N	006 24 33.5857W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	73			53 24 37.7016N	006 24 35.4118W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	74			53 24 38.6952N	006 24 37.6279W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	75			53 24 39.3961N	006 24 40.1394W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	76			53 24 40.4106N	006 24 45.0401W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	77			53 24 40.7591N	006 24 47.3892W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	78			53 24 40.8502N	006 24 49.8051W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI U97	79			53 24 40.6812N	006 24 52.2090W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie

Appendix 1: UAS Geographical Zones Dataset

		EI J97	80			53 24 40.2573N	006 24 54.5231W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI J97	81			53 24 39.5924N	006 24 56.6716W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI J97	82			53 24 35.7026N	006 25 06.8700W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI J97	83			53 24 35.0789N	006 25 08.2169W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
		EI J97	84			53 24 44.3800N	006 25 48.1721W	Geodesic		Surface	600	0	Permanent	UAS Prohibited	Class C	Access may be requested through the zone authority.	Dublin ATC	suaairspace@airnav.ie
Dublin Control Zone (CTR) Casement Terrain	County Dublin	EI J98	1			53 18 49.1500N	006 21 29.9800W	Geodesic		Surface	5000	196	Permanent	UAS height constraint	Class C	The greater of 60M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Dublin ATC	suaairspace@airnav.ie
		EI J98	2			53 18 46.4500N	006 19 35.4900W	Geodesic		Surface	5000	196	Permanent	UAS height constraint	Class C	The greater of 60M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Dublin ATC	suaairspace@airnav.ie
		EI J98	3			53 16 31.7700N	006 19 42.9400W	Geodesic		Surface	5000	196	Permanent	UAS height constraint	Class C	The greater of 60M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Dublin ATC	suaairspace@airnav.ie
		EI J98	4			53 16 03.6300N	006 12 52.1400W	Geodesic		Surface	5000	196	Permanent	UAS height constraint	Class C	The greater of 60M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Dublin ATC	suaairspace@airnav.ie

Appendix 1: UAS Geographical Zones Dataset

		EI U98	5			53 14 54.5700N	006 13 18.0600W	Geodesic		Surface	5000	196	Permanent	UAS height constraint	Class C	The greater of 60M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Dublin ATC	suaairspace@airnav.ie
		EI U98	6			53 16 6.4200N	006 21 29.9600W	Geodesic		Surface	5000	196	Permanent	UAS height constraint	Class C	The greater of 60M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Dublin ATC	suaairspace@airnav.ie
		EI U98	7			53 18 49.1500N	006 21 29.9800W	Geodesic		Surface	5000	196	Permanent	UAS height constraint	Class C	The greater of 60M AGL or the height of the tallest obstacle within 50M. The maximum height may be increased up to 15M above the height of the obstacle at the request of the entity responsible for the obstacle. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Dublin ATC	suaairspace@airnav.ie

Dataset Interpretive Material

1. **UAS Geographical Zone Area Dataset Description:** The dataset contains a listing of data defining the boundaries of the UAS geographical zone organisation components.

2. **UAS Geographical Zone Area Dataset structure:**
 - 2.1. The dataset contains blocks of airspace. Each individual block is identified uniquely using the following column identifiers:
 - 2.1.1. UAS Geographical Zone Name;
 - 2.1.2. UAS Geographical Zone Location;
 - 2.1.3. UAS Geographical Zone ID;

 - 2.2. Where the boundaries of each block are defined by a sequence of points, each one represents an apex, joined by a specific line type.

 - 2.3. Where a line type Arc/Arc (A) or Circle is given, the data representing the centre and radius are included in the record.

 - 2.4. Each record contains the geographic coordinate representing the sequence point together with the line type joining that point to the subsequent point contained in the following record.

 - 2.5. The final sequence point for each block is joined to the first sequence point.

 - 2.6. All geographic coordinates are those of the World Geodetic System 1984 (WGS-84).

3. **UAS Geographical Zone Area Dataset – Column Identifiers**

ABBREVIATION	COLUMN IDENTIFIER
UGZ Name	UAS Geographical Zone Name
UGZ Location	UAS Geographical Zone Location
UGZ ID	UAS Geographical Zone Identifier
PT SEQ	Point Sequence
CENTRE LATITUDE	Latitude of the centre of the circle outlining the UAS Geographical Zone

CENTRE LONGITUDE	Longitude of the centre of the circle outlining the UAS Geographical Zone
LATITUDE	Latitude of the geodesic point outlining the UAS Geographical Zone
LONGITUDE	Longitude of the geodesic point outlining the UAS Geographical Zone
RADIUS (M)	Radius in meters
BASE	UAS Geographical Zone base
TOP AMSL (FT)	UAS Geographical Zones top above mean sea level in feet
MAX. UAS HEIGHT (FT AGL)	Maximum permissible height of UAS in feet above ground level
PERIOD OF VALIDITY	UAS Geographical Zones period of validity
CONDITION	UAS Geographical Zones condition (E.g. prohibited, height constraint, exemption)
ASPC CLASS	Classification of Airspace
REMARKS	Remarks
ZONE AUTHORITY	Name of UAS Geographical Zone Authority
ZONE AUTHORITY CONTACT DETAILS	Contact detail of UAS Geographical Zone Authority

4. UAS Geographical Zone Area Dataset – Line Type Description

LINE TYPE ABBREVIATION	DESCRIPTION
Geodesic	A curve representing the shortest path between two points
Circle	Circle
Arc	Arc of small circle - clockwise
Arc (A)	Arc of small circle - anticlockwise

Appendix 2 - Existing Area Database References

UGZ NAME	UGZ DESCRIPTION	UGZ ID	MAX UAS HEIGHT (FT AGL)	PERIOD OF VALIDITY	CONDITION	LEGISLATION	REMARKS	Zone Authority	Zone Authority Contact Details
EI D1	Danger Area 1, Gormanston, Meath	EI U1	0	Permanent	UAS Prohibited	Prohibited & Danger Area Amendment June 10th 2004	Access may be requested through the zone authority for Open & Specific Category operations. Allow at least three working days.	Defence Forces Ireland	airspaceandobstacles@defenceforces.ie
EI D5	Danger Area 5, Glen of Imaal, Wicklow	EI U5	0	Permanent	UAS Prohibited	Prohibited & Danger Area Amendment June 10th 2004	Access may be requested through the zone authority for Open & Specific Category operations. Allow at least three working days.	Defence Forces Ireland	airspaceandobstacles@defenceforces.ie
EI D6	Danger Area 6, Kilworth, Cork	EI U6	0	Permanent	UAS Prohibited	Prohibited & Danger Area Amendment June 10th 2004	Access may be requested through the zone authority for Open & Specific Category operations. Allow at least three working days.	Defence Forces Ireland	airspaceandobstacles@defenceforces.ie
EI D13	Sea/Coastal Area SSW of Cork	EI U13	0	Permanent	UAS Prohibited	Prohibited & Danger Area Amendment June 10th 2004	Access may be requested through the zone authority for Open & Specific Category operations. Allow at least three working days. Excludes High Seas (Waters greater than 12nm from coastline)	Defence Forces Ireland	airspaceandobstacles@defenceforces.ie
EI D14	Sea Area SW of Kerry	EI U14	0	Permanent	UAS Prohibited	Prohibited & Danger Area Amendment June 10th 2004	Access may be requested through the zone authority for Open & Specific Category operations. Allow at least three working days. Excludes High Seas (Waters greater than 12nm from coastline).	Defence Forces Ireland	airspaceandobstacles@defenceforces.ie
EI P8	Prohibited Area 8, Portlaoise, Laoise	EI U8	0	Permanent	UAS Prohibited	Prohibited & Danger Area Amendment June 10th 2004	Access may be requested through the zone authority for Open & Specific Category operations.	Irish Prison Service	MCBreen@irishprisons.ie gitelford@irishprisons.ie
EI P9	Prohibited Area 9, Limerick Prison	EI U9	0	Permanent	UAS Prohibited	Prohibited & Danger Area Amendment June 10th 2004	Access may be requested through the zone authority for Open & Specific Category operations.	Irish Prison Service	MCBreen@irishprisons.ie gitelford@irishprisons.ie
EI P10	Prohibited Area 10, Curragh Military Camp, Kildare	EI U10	0	Permanent	UAS Prohibited	Prohibited & Danger Area Amendment June 10th 2004	Access may be requested through the zone authority for Open & Specific Category operations. Allow at least three working days.	Defence Forces Ireland	dftc.ops@defenceforces.ie
EI P11	Prohibited Area 11, Phoenix Park, Dublin	EI U11	0	Permanent	UAS Prohibited	Prohibited & Danger Area Amendment June 10th 2004	Request access through the zone authority.	Department of Justice	info@justice.ie
EI P18	Prohibited Area 18, Mountjoy Prison, Dublin	EI U18	0	Permanent	UAS Prohibited	Prohibited & Danger Area Amendment June 10th 2004	Access may be requested through the zone authority for Open & Specific Category operations.	Irish Prison Service	MCBreen@irishprisons.ie gitelford@irishprisons.ie

Appendix 2 - Existing Area Database References

UGZ NAME	UGZ DESCRIPTION	UGZ ID	MAX UAS HEIGHT (FT AGL)	PERIOD OF VALIDITY	CONDITION	LEGISLATION	REMARKS	Zone Authority	Zone Authority Contact Details
EI R15	Restricted Area 15	EI U15	0	Permanent	UAS Height Constraint	S.I. 806 of 2007 - Designated Areas Order	Access may be requested through the zone authority for Specific Category operations. Allow at least three working days. UAS which has a mass of less than 25 kilograms, without fuel but including any articles or equipment installed in or attached to the aircraft and including cargo at the commencement of its flight, may be operated at a height above the surface of not more than 8 metres (25 ft) excluding EI U23, EI U4, EI U7, EI U21.	Department of Defence	airspaceandobstacles@defenceforces.ie
EI R16	Restricted Area 16 (B,C,D,E,F,G,H)	EI U16	0	Permanent	UAS Prohibited	S.I. 806 of 2007 - Designated Areas Order	Access may be requested through the zone authority for Specific Category operations. Allow at least three working days.	Department of Defence	airspaceandobstacles@defenceforces.ie
EI R22	Restricted Area 22	EI U22	0	Permanent	UAS Prohibited	S.I. 806 of 2007 - Designated Areas Order	Access may be requested through the zone authority for Specific Category operations. Allow at least three working days.	Department of Defence	airspaceandobstacles@defenceforces.ie
EI R23	Restricted Area 23	EI U23	0	Permanent	UAS Prohibited	S.I. 806 of 2007 - Designated Areas Order	Access may be requested through the zone authority for Specific Category operations. Allow at least three working days.	Department of Defence	airspaceandobstacles@defenceforces.ie
Dublin Airport - Green Zone	County Dublin	EI U29	300	Permanent	UAS Height Constraint	Shannon FIR Airspace Amendment 08th December 2016	Excluding EI U2, EI U3, EI U4, EI U7, EI U11, EI U15, EI U18, EI U19, EI U20, EI U21, EI U24, EI U25, EI U26, EI U27, EI U28, EI U42, EI U44, EI U48, EI U76, EI U97, EI U98. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Dublin ATC	suaairspace@airnav.ie
Donegal Control Zone (CTR) - Green Zone	County Donegal	EI U35	295	Permanent	UAS Height Constraint	Shannon FIR Airspace Amendment 08th December 2016	90m Excluding EI U69 & EI U70. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Donegal ATC	sua@donegalairport.ie
Sligo Control Zone (CTR) - Green Zone	County Sligo	EI U36	295	Permanent	UAS Height Constraint	Shannon FIR Airspace Amendment 08th December 2016	90m excluding EI U87 & EI U88. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Sligo ATC	handling@sligoairport.com

Appendix 2 - Existing Area Database References

UGZ NAME	UGZ DESCRIPTION	UGZ ID	MAX UAS HEIGHT (FT AGL)	PERIOD OF VALIDITY	CONDITION	LEGISLATION	REMARKS	Zone Authority	Zone Authority Contact Details
Waterford Control Zone (CTR) - Green Zone	County Waterford	EI U65	295	Permanent	UAS Height Constraint	Shannon FIR Airspace Amendment 08th December 2016	90m excluding EI U89, EI U90, EI U91, EI U92, EI U93, EI U94, EI U95 . Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Waterford ATC	sua@waterfordairport.net
Cork Control Zone (CTR) - Green Zone	County Cork	EI U66	295	Permanent	UAS Height Constraint	Shannon FIR Airspace Amendment 08th December 2016	90m excluding EI U33, EI U45, EI U61, EI U67, EI U68. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Cork ATC	suaairspace@airnav.ie
Connaught Control Zone (CTR) - Green Zone	County Mayo	EI U71	295	Permanent	UAS Height Constraint	Shannon FIR Airspace Amendment 08th December 2016	90m Excluding EI U32 & EI U63 . Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Ireland West ATC	michaelconnolly@irelandwestairport.com
Shannon Control Zone (CTR) - Green Zone	County Clare	EI U86	295	Permanent	UAS Height Constraint	Shannon FIR Airspace Amendment 08th December 2016	90m excluding EI U31, EI U64, EI U78, EI U79, EI U80, EI U81, EI U82, EI U83, EI U84, EI U85. Access above the height restrictions may be requested through the zone authority for Specific Category operations.	Shannon ATC	suaairspace@airnav.ie

Change Record.

Date	Version	Revision Description
28/05/2021	17	EI U1 – EI U60 Created: Transposed existing UAS Geographical Zones to new dataset format, Dublin area amended, additional restrictions for prisons, exemptions for some model aircraft sites, existing UAR TRA restrictions transposed.
01/06/2021	18	<ol style="list-style-type: none"> 1. Change record added. 2. EI U61 – EI U65 created: Clarification of 15m restrictions for Connaught, Cork, Kerry & Shannon Amber Zones; 3. EI U30 (Waterford) removed, renamed EI U65 & expanded to CTR extents to align with TMZ & RMZ. 4. EI U15 amended to reflect Military 8m restriction.
16/01/2023	19	Full review of UAS Geographical Zones within the State.
27/01/2023	20	Zone authority and contact detail updates for EIU46, EIU47, EIU49, EIU49, EIU11.
12/09/2023	21	Zone authority contact detail updates for EIU9, EIU17, EIU24, EIU25, EIU26, EIU27, EIU28, EIU31, EIU64, EIU33, EIU61, EIU67, EIU68, EIU73, EIU74, EIU75, EIU77, EIU78, EIU79, EIU80, EIU81, EIU82, EIU83, EIU84, EIU85, EIU29, EIU66, EIU86.
14/12/2023	22	EIU62N (“North”) and EIU62S (“South”) created. EIU62 deleted.
19/02/2024	23	EI U97 added, EI U28, EI U29 exclusions amended.
09/07/2024	24	EI U97 upper limit updated from 500ft to 600ft
19/09/2024	25	<p>Irish Prison Service POC contact details updated</p> <p>Sligo POC contact details updated</p> <p>Wording updated to provide more clarity to UAS operators in the safety-related Amber Zones:</p> <ul style="list-style-type: none"> • EI U70 Donegal Control Zone (CTR) - Amber Zone • EI U88 Sligo Control Zone (CTR) - Amber Zone • EI U63 Connaught Control Zone (CTR) - Amber Zone

		<ul style="list-style-type: none">• EI U28 EIDW Amber Zone• EI U64 Shannon Control Zone (CTR) - Amber Zone• EI U90 Waterford Control Zone (CTR) Amber Zone• EI U61 Cork Control Zone (CTR) - Amber Zone
30/10/2024	26	EI U98 Geozone added and Dublin Airport - Green Zone updated to include EI U98 in the exclusions