WIRELESS TELEGRAPHY ACT, 1926

WIRELESS TELEGRAPHY (3.6 GHz BAND LICENCES)

REGULATIONS 2016

3.6 GHz Band Spectrum Lease Licence for terrestrial systems capable of providing Electronic Communications Services

Licence under section 5 of the Wireless Telegraphy Act 1926 (No. 45 of 1926) as amended, to keep and have possession of apparatus for wireless telegraphy for terrestrial systems capable of providing Electronic Communications Services.

The Commission for Communications Regulation, in exercise of the powers conferred on it by section 5 of the Wireless Telegraphy Act 1926 (No. 45 of 1926) as amended, hereby grants the following licence to **Imagine Communications Ireland Limited** of **1A Barrow Street, Dublin 4** ("the Licensee").

The Licensee is hereby authorised to keep and have possession of apparatus for wireless telegraphy for terrestrial systems capable of providing Electronic Communications Services as specified in Part 2 to this Licence, subject to such apparatus being installed, maintained, worked and used in accordance with the terms and conditions and restrictions set out in the Wireless Telegraphy (3.6 GHz Band Licences) Regulations 2016 (S.I. No. 532 of 2016) ("the Regulations"), including, but not limited to, the following:

- (1) The Licensee shall ensure that it complies with all of the conditions contained within the Regulations, under which this Licence is issued, and within Parts 1 to 4 of this Licence: and
- (2) The Licensee shall ensure that it makes payment of all fees as detailed in the Regulations under which this Licence is issued.

This Licence shall come into effect on 10/06/2023 (the "Licence Commencement Date") and, subject to revocation, suspension, or withdrawal, expires on 09/09/2023.

Signed:

For and on behalf of the Commission for Communications Regulation

Date of Issue: 29/05/2023

Part 1

Commencement and Expiry dates per Frequency Range per Service Area

Lessor 3.6 GHz Band Liberalised Use Licence Number	Service Area			Dadina	Frequency	Commencement Date	Expiry Date per
	Site ID	Longitude	Latitude	Kaulus	Range (MHz)	per Frequency Range	Frequency Range
3L1002	WH001 ESB Athlone TC	53.424048	-7.935437	20	3480 – 3540	10 June 2023	17 July 2023
3L1002	KK001 PVT Mount Nugent	52.71707	-7.143506	20	3500 – 3540	10 June 2023	9 September 2023
3L1002	CK024 ESB Carrigaline MW	51.79121	-8.39674	20	3540 – 3560	10 June 2023	19 June 2023

Part 2

The Apparatus to which this Licence applies

Equipment Index Reference	Terrestrial System	Equipment Description	Manufacturer	Model
1	TDD-LTE	Redacted	Redacted	Redacted

Part 3

Apparatus Location and Details

Region	Site Identity	Longitude	Latitude	Equipment Index Reference	Maximum EIRP
South West	CK024 ESB Carrigaline MW	51.79121	-8.39674	TBD	37 dBm
Border Midlands & West	WH001 ESB Athlone TC	53.424048	-7.935437	TBD	37 dBm
South East	South East KK001 PVT Mount Nugent		-7.143506	TBD	37 dBm

Part 4

Licence Conditions

The Licensee shall ensure that it complies with all of the conditions contained within the Regulations, under which this Licence is issued, and within Part 4 of the 3.6 GHz Band Liberalised Use Licences for terrestrial systems capable of providing Electronic Communications Services.