

Restricted Television Service Licence for an Event

The Office of Communications (“Ofcom”) hereby grants this licence to

[Licensee]

Company registration number: [number]

("the Licensee")

Registered Company Address:

to establish, install and use transmitting and receiving stations and apparatus as described in the Schedule to this Licence (hereinafter together called "the Radio Equipment") subject to the terms set out below, for the purposes of broadcasting television signals as specified in the attached Schedule.

Date of issue:

[Date]

Condition 1 - Licence Term, Variation and Revocation

- 1.1 This Licence shall continue in force for such time as the Restricted Television Service Licence for an Event issued to **[Insert RTSL-E Licensee]** under the Broadcasting Act 1996 and dated **[Insert Date of Issue]**, licence number **RTSL-E [Insert Licence No]** (“the associated Broadcasting Act 1996 licence”) remains in force, unless revoked by Ofcom or surrendered by the Licensee. This Licence cannot remain in force unless the associated Broadcasting Act 1996 licence remains in force.
- 1.2 Ofcom shall not revoke this Licence except:
 - (a) at the request of, or with the consent of, the Licensee;
 - (b) if, for any reason, the associated Broadcasting Act 1996 licence no longer remains in force;
 - (c) if there has been a breach of any of the terms, provisions or limitations of the licence;
 - (d) for reasons related to the management of the radio spectrum including, without limitation, the management of the cessation of analogue television transmission.
- 1.3 Where Ofcom exercises its power to revoke the Licence under paragraph 1.2(c) and (d) it shall first give to the Licensee one month’s notice in writing.

- 1.4 The Licence may be varied by Ofcom provided the Licensee has been given a reasonable opportunity to make representations to Ofcom about the proposed variation.

Condition 2 - Transfer and Changes

- 2.1 This Licence may not be transferred.
- 2.2 The Licensee must give immediate notice to Ofcom in writing of any change to the Licensee's name and address from that recorded on the Licence.

Condition 3 - Radio Equipment Use

- 3.1 The Licensee must ensure that the Radio Equipment relevant to each Licence is constructed and used only in accordance with the provisions specified in the individual Licence schedule(s). Any proposal to amend any detail specified in the schedule(s) must be agreed with Ofcom in advance and implemented only after that Licence has been varied or reissued accordingly.

Condition 4 - Access and Inspection

- 4.1 The Licensee shall permit any person authorised by Ofcom:
- i) to have access to the Radio Equipment; and
 - ii) to inspect this Licence and the Radio Equipment,

at any and all reasonable times or, when in the opinion of that person an urgent situation exists, at any time, to ensure the Radio Equipment is being used in accordance with the terms of this Licence.

Condition 5 - Modification, Restriction and Closedown

- 5.1 A person authorised by Ofcom may require the Radio Equipment, or any part thereof, to be modified or restricted in use, or temporarily or permanently closed down immediately if in the opinion of the person authorised by Ofcom:
- i) a breach of this Licence has occurred; and/or
 - ii) the use of the Radio Equipment is causing or contributing to Undue Interference to the authorised use of other radio equipment.
- 5.2 Ofcom may require the Radio Equipment to be modified or restricted in use, or temporarily or permanently closed down either immediately or on the expiry of such period as may be specified in the event of a national or local state of emergency being declared. Ofcom may only exercise this power after written notice is served on the Licensee or by a general notice applicable to holders of a named class of Licence is published on Ofcom's website.

Condition 6 - Technical Requirements

- 6.1 When using the station described in the Schedule, the Licensee shall comply with the following technical requirements:
- (a) The Licensee shall operate the station as specified in Box A of the Schedule at the location identified by the National Grid Reference specified in Box B of the Schedule with the Mean Antenna Height (Above Ground Level) not exceeding that shown in Box C of the Schedule;
 - (b) The Class of Emission shall be used as described in Box D of the Schedule;
 - (c) The Transmission Type shall be used as described in Box E of the Schedule;
 - (d) The Maximum Effective Radiated Power shall not exceed the power specified in Box F of the Schedule;
 - (e) The antenna used shall be as described in Box G of the Schedule, it shall be arranged such that its polarisation is as shown in Box H of the Schedule;
 - (f) The Licensee shall operate the transmitter on the Channel as described in Box I of the Schedule, by means of the Vision Frequency and the technical requirements as specified against Box I.
 - (g) Additional Requirements shall be as described in Box J of the Schedule.

Condition 7 - Interpretation

- 7.1 In this Licence:
- i) the establishment, installation and use of the Radio Equipment shall be interpreted as establishment and use of stations and installation and use of apparatus for wireless telegraphy as specified in section 8 of the Wireless Telegraphy Act 2006;
 - ii) the expression "Undue Interference" shall have the meaning given in section 115 of the Wireless Telegraphy Act 2006; and
 - iii) the expression "Inspect" includes examine and test;
- 7.2 The Schedule, together with any subsequent schedule(s) which Ofcom may issue as a variation to this Licence at a later date, forms part of this Licence.
- 7.3 The Interpretation Act 1978 shall apply for the purposes of interpreting this Licence as if it was an Act of Parliament.
- 7.4 This Licence shall be governed by English Law.

SIGNED FOR AND ON BEHALF OF OFCOM BY

**[Authorised signatory]
[position]**

[DATE]

**SCHEDULE TO RESTRICTED TELEVISION SERVICE LICENCE FOR AN EVENT
RTSL-E [NUMBER] - ISSUED TO [LICENSEE]**

Transmitting Operating Conditions

A	Transmitter Name	
B	National Grid Reference	
C	Mean Antenna Height (Above Ground Level)	Metres
D	Class of Emission	7M25C9FNW – 750KF3EGN
E	Transmission Type	PAL System I1 – Amplitude Modulated Vestigial Sideband
F	Maximum Effective Radiated Power	Not to exceed X Watts
G	Description of Antenna	Directional to cover the arc XXX° to East of True North
H	Polarisation	
I	Channel Number	
	Vision Frequency	MHz
	Frequency Tolerance	± 500 Hertz
	Spurious Emissions	The Level of Suppression of Radiated Unwanted emissions (including Intermodulation products) shall be at least 60 dB below peak power.
	Frequency Offset	0 (Precision)
	Suggested Beam Tilt	
J	Additional Requirements	This Licence is issued subject to No Interference and No Protection Basis (NIPB)