

# Ofcom application form OfW523

# Application Form for a GNSS Repeater Licence

www.ofcom.org.uk

- 1. Before filling out this form, please read these notes. If you are unsure how to complete any part of this form, please refer to the Guidance Notes at the end of the form.
- 2. All fields are mandatory unless stated otherwise.
- 3. Please use **BLOCK CAPITALS** and **black ink** throughout this form.
- 4. Incomplete or illegible applications may result in delays and/or the application form being returned.
- 5. When making a new application you are advised not to commit to the purchase of the equipment until we have notified you of your assignment(s).
- 6. The Wireless Telegraphy (Licence Charges) Regulations set out the fees for licences to use radio equipment issued under the Wireless Telegraphy Act.

Information on how to calculate your licence fee can be found on the Ofcom website.

**7.** How we use your data We require this information in order to carry out our licensing duties under the Wireless Telegraphy Act.

Please see Ofcom's General Privacy Statement for further information about how Ofcom handles your personal information and your corresponding right:

www.ofcom.org.uk/about-ofcom/foi-dp/generalprivacy-statement

Α	Customer details				
A.1	If you are an existing licensee please provide your customer reference number and go to question 4. If not, go to question 2.				
A.2	<b>Who is the licence to be issued to?</b> A licence can only be issued to a legal entity. Ofcom recognises the following types of entity, please tick the relevant box:				
Individu Partners NB: For a of al Limited Name Register Name			ty NHS Northern Ireland ational royal charter		
A.3	If your organisation is a registered as its object the safety of human lif		Yes No		
A.4	<b>Licensee name and address</b> (use regunders) unless you specifically want an altern		Name   Address   Address   Image: I		
A.5	Company or partnership trading na	me			

A.6	Licensee contact name and address (where different from above)	Name   Address   Address   Image: I
A.7	Contact name and address for payments or account queries (where different)	Name   Address   Address   Postcode   Tel   Fax   E-mail   Please indicate your communication preference:
A.8	If you are applying via a third party (e.g. radio supplier, consultant etc) please complete the following:	I/we authorise the following company to apply for this licence on my/our behalf:   Name   Address   Address   Postcode   Tel   Fax   E-mail   I/we would like a copy of the licence to be sent to our radio dealer/supplier   Please indicate your communication preference:

В	<b>GNSS Repeater Transmit Antenna Location 1</b> (Separate section B for each transmit antenna location)				
B.1	GNSS Repeater's <b>Receive</b> antenna location (Longitude/Latit Latitude Longitude preferably by: Latitude: Degrees°, Minutes', Seconds" and Longitude: Degrees°, Minutes', Seconds" Or by: Latitude: Degrees°, Decimal Minutes' and Longitude: Degrees°, Decimal Minutes'	tude Co-ordinates) 51° N 35' 03" 00° W 03' 34" 51° N 35.05' 00° W 03.57			
	And the associated GNSS repeater's Base <b>Transmit</b> antenna Either by GB National Grid Reference: Or by: Latitude: Degrees°, Minutes', Seconds" and Longitude: Degrees°, Minutes', Seconds"	a location         T       Q       3       0       0       8       0       0         2 Letters; 4-figure Easting; 4-figure Northing         5       1       N       3       5       1       0       3       1         0       0       W       0       3       1       3       4       1			
B.2	Please give the site contact name and address	Name     Image: Constraint of the second of th			
B.3	Please supply the name and telephone contact details for persons responsible for the operation of the GNSS repeater radio equipment.	NameTel			
B.4	Frequency Bands to be used         1164-1215 MHz           1215-1300 MHz         1559-1610 MHz	Yes/No Yes/No Yes/No			

If more than one GNSS repeater transmit antenna is required, please supply the section B location details on a separate sheet of paper.

C Payment details				
If you require a payment advice, tick the box and we will send you a request for payment				
If you have enclosed the fee of £75.00 (per licence), please complete the details below:				
Credit or debit card Please fill in the details in the boxes below				
Cheque Please make cheques payable to 'Ofcom'				
Cardholder name * (Please print)				
	Billing			
Cardholder signature *	address *			
	Postcode			
Card type *	Country			
Visa     Master     Switch/     Maestro     Visa Debit/       Card     UK     Maestro     Delta	Tel			
Please note: we cannot accept Amex or Electron cards	E-mail			
Card number *	Start date / End date * /			
Card verification * Issue number (Last 3 digits on back of card) (Where appropriate)	Amount * £			
* Mandatory fields: these must be completed.				

I understand and accept that:

- Ofcom may use or share my information to help:
  - a) issue, amend, validate and/or surrender a Wireless Telegraphy Act licence;
  - b) maintain and publish a register of licences under the Wireless Telegraphy Act;
- Ofcom will not give anyone my information except:
  - a) where Ofcom have my permission; or
  - b) where Ofcom are required or permitted to do so by law; or
  - c) to other companies or organisations who provide a service to Ofcom or me;
- Ofcom may transfer my information to other countries. If Ofcom does this you will ensure that anyone to whom Ofcom pass it provides an adequate level of protection;
- It is an offence to knowingly make a false statement in support of this application and may lead to the licence being refused or revoked as well as to possible prosecution under the Wireless Telegraphy Act.

Signature of applicant					
		For self and partners (tick if applicable)			
Date of application					
Full name (in block capitals)					
Position in organisation					
Partnerships must be applied for by one partner signing 'for self and partners'. A director or authorised person must sign for public limited companies, limited companies and other legal entities.					
Partnership members					
Name	Signature				
Name	Signature				
Name	Signature				
Name	Signature				

If the number of partners exceeds the space provided above, additional partners' details should be provided on a separate sheet of paper in the format given above and attached to this form.

## E Where to send this form

Please send your completed application form to:

Ofcom FAO Spectrum Licensing PO Box 1285 Warrington WA1 9GL

E-mail spectrum.licensing@ofcom.org.uk Tel: 020 7981 3131

### Guidance notes

PLEASE ALSO READ THE KEY GUIDANCE NOTES ON THE FRONT PAGE OF THIS APPLICATION FORM. IF THESE NOTES DO NOT ANSWER YOUR QUERY, PLEASE CONTACT THE OFCOM LICENSING CENTRE USING THE DETAILS AT THE BOTTOM OF PAGE 7

#### **General information**

Under the terms of the Wireless Telegraphy Act 2006, it is an offence to install or use radio apparatus, unless:

- you do so under and in accordance with a licence issued by Ofcom (the Office of Communications); or
- the apparatus is specifically exempt from licensing. Responsibility for obtaining and paying for a licence rests with the

user of the system, not with the supplier of the equipment. You may need the help of your equipment supplier to complete the technical part of the form. Submitting a licence application form does not permit you to use or even install any equipment – you must wait until we have issued the licence and you have received it.

Ofcom may refuse to grant a licence to a person where evidence provided to Ofcom by the police indicates that the applicant is involved (or has been involved) in organised crime or other criminal activity.

Ofcom may revoke this licence where evidence provided to Ofcom by the police indicates that the applicant is involved (or has been involved) in organised crime or other criminal activity.

#### **Radio interference**

Since the operation of a new system may cause interference to existing users, you or your supplier may consider it necessary to carry out compatibility tests before you apply for your licence. Once installed and operating, your system must not cause undue interference to any other wireless telegraphy equipment. If it does, you may need to stop operating until the cause of the interference has been rectified. Ofcom cannot offer any protection against interference radiated by other authorised services, or by industrial, scientific and medical equipment; however, if you do experience interference, please contact the Ofcom Licensing Centre on 0300 123 1000.

# The remainder of these guidance notes provides section by section guidance on the information requested within this application form:

#### Section A – Customer details

#### Q1 - Existing customers

If you already hold an Ofcom radio licence, you should write your customer reference number in the box provided. Your customer reference number will be quoted in licence documentation or correspondence that we have previously sent to you.

#### Q4 – Licensee name and address

If you are applying on behalf of a Limited Company, a Public Limited Company or a Registered Charity, the registered address of the organisation must be used.

#### Section B – Station details

#### Q1 – Site location

We ask separately for the GNSS repeater's receive antenna and transmit antenna locations:

- The GNSS repeater's receive antenna location can be provided using any format longitude and latitude coordinates, but preferably in Degrees Minute and Seconds or Degrees and Decimal Minutes.
- The GNSS repeater's transmit antenna location shall be provided in National Grid Reference - NGR (two letters, four numbers for Northings and Eastings) or by Degrees Minute and Seconds. These can be checked on a map. You may be able to obtain your location coordinates or NGR from suitably accurate websites. Websites providing an NGR from your station location postcode may not meet the accuracy requirements.

#### Q2 – Site address

The site address is the full postal address for the base station location.

Q3 – Site contact name and address

The site contact is the person we would contact in the event that we need access to the base station antenna, e.g. in relation to interference investigation.