OfW152

Application for Point to Point CCTV Services Link licence

Point to Point Security CCTV Services: The term 'Point to Point Security CCTV Services' can also be referred to as '31 GHz Fixed Link', '31 GHz Point to Point Security CCTV Link', '31 GHz CCTV Link' and '31 GHz Link'.

- 1 This Point to Point Security CCTV Services Link licence application form can be used to:
 - Apply for a new licence;
 - Cancel an existing licence;
 - Amend contact details;
 - Apply for a new link;
 - Technically reconfigure an existing link by licence variation;
 - Cancel an existing link.
- 2 Please read OfW152GN for additional information.
- An application can be made for a licence for a link to be deployed in any geographical area administered by Ofcom.
- When making a request for a new application, or a variation to an existing assignment, you are advised not to commit to the purchase of the equipment until we have notified you of your assignment.
- 5 If you need help with general licensing issues, please contact:
 - Fixed Wireless Services

Ofcom Licensing Centre PO Box 56373 London SE1 9SZ Telephone 020 7981 3178 Facsimile 020 7981 3061 www.ofcom.org.uk

- 6 It is a requirement of the Wireless Telegraphy Act 2006 that no radio equipment shall be installed or used in the UK, except under the authority of a licence granted, unless it is licence exempt. It is a condition of a Point to Point Security CCTV Services Link that the performance of the equipment must meet the minimum licensing requirements specified in the UK Interface Requirement 2000. Applicants are advised to confirm that the requirement is met by the proposed equipment.
- 7 The Wireless Telegraphy (Licence Charges) Regulations set out the fees for licences to use radio equipment issued under the Wireless Telegraphy Acts.
- 8 Print out this form and complete each section in black ink. Place an X in the appropriate box when questions provide multiple answers.
- 9 Incomplete applications may result in delay.



Section A Purpose of application Please put X in the appropriate box 1 New licence application 4 Application for a new link 5 Technical reconfigure an existing link (licence variation) 2 Existing licence cancellation 3 Amendment of contact details 6 Existing link cancellation **Section B Contact details** Do you already hold a Point to Point Security CCTV Services Link Licence? **B.1** Tick one box as appropriate Yes No B.1.1 If yes, please enter either your Ofcom Customer Reference Number, or other identifier (e.g. FSS/123, FWS/123) B.2 To whom is the licence to be issued? Individual or sole trader Partnership Tick one box as appropriate Limited company Public limited company Incorporated association Registered charity Other legal entity (please specify below) Title Address Surname Forename Town Company name Postcode Trading name Tel Ext./DDI Fax E-mail **B.2.1 Company registration number B.2.2 Nature of business**

B.3 Should the licensee, at B.2, also be contacted for account matters?	
Tick one box as appropriate	Yes No
B.3.1 If no, please provide the account contact details	
Title	Address
Surname	
Forename	Tour
Company name	Town
	Postcode
	Tel
	Ext./DDI
	Fax
	E-mail
R 4 Who should be contacted for technical matters?	
B.4 Who should be contacted for technical matters?	Contest as B2 Contest as B2
B.4 Who should be contacted for technical matters? Tick one box as appropriate	Contact as B2 Contact as B3
·	Contact as B2 Contact as B3
Tick one box as appropriate	Contact as B2 Contact as B3
Tick one box as appropriate	Contact as B2 Contact as B3 Address
Tick one box as appropriate B.4.1 If neither, please provide technical contact details	
Tick one box as appropriate B.4.1 If neither, please provide technical contact details Title	Address
Tick one box as appropriate B.4.1 If neither, please provide technical contact details Title Surname	Address Town
Tick one box as appropriate B.4.1 If neither, please provide technical contact details Title Surname Forename	Address
Tick one box as appropriate B.4.1 If neither, please provide technical contact details Title Surname Forename	Address Town
Tick one box as appropriate B.4.1 If neither, please provide technical contact details Title Surname Forename	Address Town Postcode
Tick one box as appropriate B.4.1 If neither, please provide technical contact details Title Surname Forename	Address Town Postcode Tel

Sec	ction C Common technical charac	teristics
C.1	For a new application, please enter your own unique reference	
C.2	If this is an amendment or a cancellation please quote your existing Ofcom Customer link Reference Number	
C.2.1	Please enter the date from which you require the specified amendment or cancellation to become effective	
Sec	ction D Hub site technical charact	teristics
D.1	Please provide the hub site location	National Grid reference two letters Easting Northing
		Latitude/Longitude °N " E or W as appropriate
D.2	Please give the hub site name and address For onshore locations, please provide at least the first half of the postcode.	Site name Address Town Postcode For offshore locations, please provide block sector reference
D.3	Is this a new hub site mast or structure?	Yes No
D.3.1	If yes, please state its height above ground/ sea level	metres
D.3.2	If no, will the overall height of the existing mast or structure be increased?	Yes No
D.3.3	If yes, by how much is the height of the mast increased?	metres

D.4	Please confirm the height of the hub site antenna in metres above ground level (or mean sea level if offshore)	metres
D.5	Does the hub site system including antenna meet the licensing requirements of UK Interface Requirement 2000 (UK IR 2000)?	Yes No
D.6	Does the remote site system including antenna specified in Section E meet the licensing requirements of UK Interface Requirement 2000 (UK IR 2000)?	Yes No

antenna details	
transceiver and	
Outstation	
Section F	

			Remote site 1	Remote site 2	Remote site 3	Remote site 4	Remote site 5	Remote site 6	Remote site 7	Remote site 8
E.1	Required service availability level Availabilities greater than 99.99% are considered on a case-by-case basis.	rice reater than sisidered on a	%66.66 (%66.66 (%66.66 (%6.66 (%6:66 (%6:66 (%66.66 (%6:66 (
E.2	Number of channels (e.g. 3)	annels (e.g. 3)								
E.3	Type of service and video bandwidth (e.g. video in 28 MHz)	e and video 8 MHz)								
E.4	Preferred polarisation	ırisation	Vertical Horizontal Either	Vertical Horizontal Either	Vertical Horizontal Either					
Hub site	site									
E.5	Hub site	Manufacturer								
	equipment information:	Model No:								
		R&TTED No:								
E.6	Hub site	Manufacturer								
	antenna information:	Model No:								
E.7	Hub site antenna gain	ına gain	dBi	dBi						
E.8	Hub site feeder loss	ır loss	dВ	др	ВÞ	др	ЯÞ	ВÞ	dВ	dВ
E.9	Other losses at the hub site	t the hub site	dВ	dB	dB	dB	dB	dВ	dB	dВ
E.10	Hub site receiver sensitivity	rer sensitivity	dBm	dBm						
Rem	Remote site									
E.11		NGR or								
	location	Latitude	- - V.	- V _°		:	: 	:	- - V.	- -
		Longitude (E/W)	-	- •	-	- 0	-	- •	-	-

		Remote site 1	Remote site 2	Remote site 3	Remote site 4	Remote site 5	Remote site 6	Remote site 7	Remote site 8
E.13 Height of the remote site antenna in metres above ground level (or above me level if offshore)	Height of the remote site antenna in metres above ground level (or above mean sea level if offshore)	E	ш	ш	Ε	Е	ш	Ε	Ε
E.14 Is this a new remote site mast or structure?	emote site ure?	Yes No							
E.14.1 If yes, please state its height above ground/sea level	state its height /sea level								
E.14.2 If no, will the o the existing m be increased?	If no, will the overall height of the existing mast or structure be increased?	Yes No	yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No
E.14.3 If yes, by how much is the mast increase	much is the	ш	w	ш	ш	ш	ш	Ш	ш
E.15 Estimated lengtl between the hu	Estimated length of this radio link between the hub and remote site	Ж	km	Ж	km	Ж	km	km	km
E.16 Remote site	Manufacturer								
equipment information:	Model No:								
	R&TTED NO:								
E.17 Remote site	Manufacturer								
antenna information:	Model No:								
E.18 Remote site antenna gain	ntenna gain	dBi							
E.19 Remote site feeder loss	seder loss	dВ	dB	dB	dВ	dB	dB	dВ	dB
E.20 Other losses a	Other losses at the remote site	dВ	dВ	dВ	dB	dВ	dВ	dB	dB
E.21 Remote site re	Remote site receiver sensitivity	dBm							
For Ofcom use only									
Frequency		GHz	GHz	GHz	CHZ	GHz	GHz	CHz	CHZ
EIRP		dBW							

1	The information requested on this form will be processed for the purpose of approving this application and issuing a 31 GHz Point to Point security CCTV Link Licence. Any information in the form will be passed to any appointed assignment management organisation dealing with frequency assignments.
2	The technical information given in this application meets all the applicable licence conditions stated in the UK Interface Requirements 2000 (UK RIR 2000) and the R&TTE Directive.
3	You should note that:
	information provided may be made available to other government departments;
	• information provided in answer to the questions on this application form may be passed to international bodies or other governments in accordance with commitments entered into by Her Majesty's Government; and
	• 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.
Da	e of application / / / / / / / / / / / / / / / / / / /
Ful	name in CAPITAL LETTERS

Section G

Declaration

Signature for and on behalf of the applicant

If you have not received an acknowledgement of this application within two working weeks please contact Fixed Wireless Services.