SCHEDULE 1

Regulation 3

REVOCATIONS

Commencement Information	
I1 Sch. 1 in force at 21.10.2020, see reg. 1	
(1)	(2)
Regulations Revoked	References
The Wireless Telegraphy (Licence Charges) Regulations 2011	S.I. 2011/1128
The Wireless Telegraphy (Licence Charges) (Amendment) Regulations 2012	S.I. 2012/1075
The Wireless Telegraphy (Licence Charges) (Amendment) Regulations 2013	S.I. 2013/917
The Wireless Telegraphy (Licence Charges) (Amendment) Regulations 2014	S.I. 2014/1295
The Wireless Telegraphy (Licence Charges) (Amendment) Regulations 2015	S.I. 2015/1334
The Wireless Telegraphy (Licence Charges) (Amendment) (No 2) Regulations 2015	S.I. 2015/1995
The Wireless Telegraphy (Licence Charges)	S.I. 2016/643

SCHEDULE 2

Regulation 4

LICENCE CHARGES AND PAYMENT INTERVALS

Commencement Information

(Amendment) Regulations 2016

Sch. 2 in force at 21.10.2020, see reg. 1

The sum payable on t	the issue of the licence	and on the expiry of each p	prescribed payment interval
Column 1	Column 2	Column 3	Column 4
Class of licence	Fixed sums	Variable sums	Prescribed payment interval
Aeronautical			
Aeronautical Groun Station (Air Traffi Ground Moveme Control)			12 months

Column 1	Column 2	on the expiry of each press	Column 4
Class of licence	Fixed sums	Variable sums	Prescribed payment
			interval
Aeronautical Ground Station (Air/Ground Communications Services)	£100		12 months
Aeronautical Ground Station (Airfield Flight Information Service)			12 months
Aeronautical Ground Station (Operations Control)	£250		12 months
Aeronautical Ground Station (General Aviation)	£25		12 months
Aeronautical Ground Station (High Frequency)			12 months
Aeronautical Ground Station (Offshore Platform)	£250		12 months
Aeronautical Station (Aerodrome Surface and Operational Control)		£116.67 for each authorisation under a licence of use of a 8.33 kHz channel for a base station, provided that excluded channels shall not be taken into account.	12 months
Aeronautical (Aeronautical Broadcast) Station		(a) For each authorisation under a licence of use of a 8.33 kHz channel for a base station, the appropriate sum payable is that determined in accordance with Part 2 of Schedule 15, provided that— (i) excluded channels shall not be taken into	12 months
		shall not be taken into account;	
		(ii) where the appropriate sum is not a multiple of 50,	

Column 1	the issue of the licence Column 2	Column 3	Column 4	
Class of licence	Fixed sums	Variable sums	Prescribed interval	payment
		the sum payable is		
		the amount in pounds		
		sterling equal to		
		the nearest lower		
		multiple of 50 and		
		the sum is subject to		
		the maximum and the		
		minimum fees set out		
		in paragraphs (a)(iii) and (a)(iv);		
		(iii) where the		
		appropriate sum		
		arising from		
		paragraph (a)(ii)		
		exceeds £3300, the		
		sum payable is £3300; and		
		(iv) where the		
		appropriate sum		
		arising from		
		paragraph (a)(ii) is		
		less than £75, the sum		
		payable is £75.	12 41	
		(b) For each	12 months	
		authorisation under a licence of use of a 25		
		kHz channel for a base		
		station, the appropriate		
		sum payable is three		
		times that determined		
		in accordance with		
		Part 2 of Schedule 15,		
		provided that—		
		(i) excluded channels shall not be taken into		
		account;		
		(ii) where the		
		appropriate sum is		
		not a multiple of 50,		
		the sum payable is		
		the amount in pounds		
		sterling equal to the nearest lower		
		multiple of 50 and		

Column 1	Column 2	and on the expiry of each press	Column 4	
Class of licence	Fixed sums	Variable sums	Prescribed interval	payment
		the sum is subject to the maximum and the minimum fees set out in paragraphs (b)(iii) and (b)(iv);		
		(iii) where the appropriate sum arising from paragraph (b)(ii) exceeds £9900, the sum payable is £9900; and		
		(iv) where the appropriate sum arising from paragraph (b)(ii) is less than £75, the sum payable is £75.		
Aeronautical Station (Aircraft Communications Addressing and Reporting System)		(a) For each authorisation under a licence of use of a 8.33 kHz channel for a base station, the appropriate sum payable is that determined in accordance with Part 1 of Schedule 15, provided that—	12 months	
		(i) excluded channels shall not be taken into account;		
		(ii) where the appropriate sum is not a multiple of 50, the sum payable is the amount in pounds sterling equal to the nearest lower multiple of 50 and the sum is subject to the maximum and the minimum fees set out in paragraphs (a)(iii) and (a)(iv);		

Column 1	Column 2	and on the expiry of each press	Column 4	
Class of licence	Fixed sums	Variable sums	Prescribed interval	раутен
		(iii) where the appropriate sum arising from paragraph (a)(ii) exceeds £3300, the sum payable is £3300; and		
		(iv) where the appropriate sum arising from paragraph (a)(ii) is less than £75, the sum payable is £75.		
		(b) For each authorisation under a licence of use of a 25 kHz channel for a base station, the appropriate sum payable is three times that determined in accordance with Part 1 of Schedule 15, provided that—	12 months	
		(i) excluded channels shall not be taken into account;		
		(ii) where the appropriate sum is not a multiple of 50, the sum payable is the amount in pounds sterling equal to the nearest lower multiple of 50 and the sum is subject to the maximum and the minimum fees set out in paragraphs (b)(iii) and (b)(iv);		
		(iii) where the appropriate sum arising from paragraph (b)(ii) exceeds £9900, the		

Column 1	Colum		n the expiry of each press Column 3	Column 4	
Class of licence	Fixed		Variable sums	Prescribed interval	раутепі
			sum payable is £9900; and		
		8 8 1 1	(iv) where the appropriate sum arising from paragraph (b)(ii) is less than £75, the sum payable is £75.		
(Air/Ground, Aerodrome	tation Flight ervice		(a) For each authorisation under a licence of use of a 8.33 kHz channel for a base station, the appropriate sum payable is that determined in accordance with Part 1 of Schedule 15, where the licence is for an area service, or that determined in accordance with Part 3 of Schedule 15, where the licence is for a circular service, provided that—	12 months	
		5	(i) excluded channels shall not be taken into account;		
		1 1 1 5 1 1 1 1	(ii) where the appropriate sum is not a multiple of 50, the sum payable is the amount in pounds sterling equal to the nearest lower multiple of 50 and the sum is subject to the maximum and the minimum fees set out in paragraphs (a)(iii) and (a)(iv);		
		8	(iii) where the appropriate sum arising from		

Column 1	Column 2	Column 3	Column 4	
Class of licence	Fixed sums	Variable sums	Prescribed interval	paymen
		paragraph (a)(ii) exceeds £3300, the sum payable is £3300; and		
		(iv) where the appropriate sum arising from paragraph (a)(ii) is less than £75, the sum payable is £75.		
		(b) For each authorisation under a licence of use of a 25 kHz channel for a base station, the appropriate sum payable is three times that determined in accordance with Part 1 of Schedule 15, where the licence is for an area service, or three times that determined in accordance with Part 3 of Schedule 15, where the licence is for a circular service, provided that—	12 months	
		(i) excluded channels shall not be taken into account;		
		(ii) where the appropriate sum is not a multiple of 50, the sum payable is the amount in pounds sterling equal to the nearest lower multiple of 50 and the sum is subject to the maximum and the minimum fees set out in paragraphs (b)(iii) and (b)(iv);		

Column 1	Column 2	Column 3	Column 4	
Class of licence	Fixed sums	Variable sums	Prescribed interval	раутепі
		(iii) where the appropriate sum arising from paragraph (b)(ii) exceeds £9900, the sum payable is £9900; and		
		(iv) where the appropriate sum arising from paragraph (b)(ii) is less than £75, the sum payable is £75.		
Aeronautical Station (Approach)		(a) For each authorisation under a licence of use of a 8.33 kHz channel for a base station, the appropriate sum payable is that determined in accordance with Part 1 of Schedule 15, where the licence is for an area service, or that determined in accordance with Part 3 of Schedule 15, where the licence is for a circular service, provided that—	12 months	
		(i) excluded channels shall not be taken into account;		
		(ii) where the appropriate sum is not a multiple of 50, the sum payable is the amount in pounds sterling equal to the nearest lower multiple of 50 and the sum is subject to the maximum and the minimum fees set out		

Column 1	Column 2	Column 3	Column 4	
Class of licence	Fixed sums	Variable sums	Prescribed interval	paymen
		in paragraphs (a)(iii) and (a)(iv);		
		(iii) where the appropriate sum arising from paragraph (a)(ii) exceeds £3300, the sum payable is £3300; and		
		(iv) where the appropriate sum arising from paragraph (a)(ii) is less than £75, the sum payable is £75.		
		(b) For each authorisation under a licence of use of a 25 kHz channel for a base station, the appropriate sum payable is three times that determined in accordance with Part 1 of Schedule 15, where the licence is for an area service, or three times that determined in accordance with Part 3 of Schedule 15, where the licence is for a circular service, provided that—	12 months	
		(i) excluded channels shall not be taken into account;		
		(ii) where the appropriate sum is not a multiple of 50, the sum payable is the amount in pounds sterling equal to the nearest lower multiple of 50 and		

Column 1	Column 2	and on the expiry of each press		ni intervat
		Column 3	Column 4	
Class of licence	Fixed sums	Variable sums	Prescribed interval	payment
		the sum is subject to		
		the maximum and the		
		minimum fees set out		
		in paragraphs (b)(iii)		
		and (b)(iv);		
		(iii) where the		
		appropriate sum		
		arising from		
		paragraph (b)(ii)		
		exceeds £9900, the		
		sum payable is £9900;		
		and		
		(iv) where the		
		appropriate sum		
		arising from		
		paragraph (b)(ii) is		
		less than £75, the sum		
		payable is £75.		
Aeronautical Station		(a) For each	12 months	
Area Control)		authorisation under a		
		licence of use of a 8.33		
		kHz channel for a base		
		station, the appropriate sum payable is		
		that determined in		
		accordance with Part		
		1 of Schedule 15,		
		where the licence is		
		for an area service,		
		or that determined		
		in accordance with		
		Part 3 of Schedule 15,		
		where the licence is		
		for a circular service,		
		provided that—		
		(i) excluded channels		
		shall not be taken into		
		account;		
		(ii) where the		
		appropriate sum is		
		not a multiple of 50,		
		the sum payable is		
		the amount in pounds		
		sterling equal to		

Column 1	Column 2	and on the expiry of each pres	Column 4	
Class of licence	Fixed sums	Variable sums	Prescribed interval	paymer
		the nearest lower		
		multiple of 50 and		
		the sum is subject to		
		the maximum and the		
		minimum fees set out		
		in paragraphs (a)(iii)		
		and (a)(iv);		
		(iii) where the		
		appropriate sum		
		arising from		
		paragraph (a)(ii)		
		exceeds £3300, the		
		sum payable is £3300;		
		and		
		(iv) where the		
		appropriate sum		
		arising from		
		paragraph (a)(ii) is		
		less than £75, the sum		
		payable is £75.	10 1	
		(b) For each authorisation under	12 months	
		a licence of use of		
		a 25 kHz channel		
		for a base station,		
		the appropriate sum		
		payable is three times		
		that determined in		
		accordance with Part 1		
		of Schedule 15, where		
		the licence is for an		
		area service, or three		
		times that determined		
		in accordance with		
		Part 3 of Schedule 15,		
		where the licence is		
		for a circular service,		
		provided that—		
		(i) excluded channels		
		shall not be taken into		
		account;		
		(ii) where the		
		appropriate sum is		
		not a multiple of 50,		

Column 1	Column 2	Column 3	Column 4	
Class of licence	Fixed sums	Variable sums	Prescribed interval	paymen
		the sum payable is the amount in pounds sterling equal to the nearest lower multiple of 50 and the sum is subject to the maximum and the minimum fees set out in paragraphs (b)(iii) and (b)(iv);		
		(iii) where the appropriate sum arising from paragraph (b)(ii) exceeds £9900, the sum payable is £9900; and		
		(iv) where the appropriate sum arising from paragraph (b)(ii) is less than £75, the sum payable is £75.		
Aeronautical Statio (High Frequency)	n £350		12 months	
Aeronautical Statio (Offshore)	n	(a) Where the licence does not authorise the use of one or more associated mobile stations, the appropriate sum payable is £116.67 for each authorisation under a licence of use of a 8.33 kHz channel for a base station, provided that excluded channels shall not be taken into account.	12 months	
		(b) Where the licence authorises the use of one or more associated mobile stations, the appropriate sum payable is the total of	12 months	

Column 1	Column 2	Column 3	Column 4	
Class of licence	Fixed sums	Variable sums	Prescribed interval	paymen
		£75 plus £116.67 for each use of a 8.33 kHz channel, provided that excluded channels shall not be taken into account.		
Aeronautical Station (Recreational Aviation)	£75		12 months	
Aeronautical Station (Very High Frequency Data Link)		(a) For each authorisation under a licence of use of a 25 kHz channel for a base station, the appropriate sum payable is three times that determined in accordance with Part 1 of Schedule 15, provided that— (i) excluded channels shall not be taken into account;	12 months	
		(ii) where the appropriate sum is not a multiple of 50, the sum payable is the amount in pounds sterling equal to the nearest lower multiple of 50 and the sum is subject to the maximum and the minimum fees set out in paragraphs (a)(iii) and (a)(iv);		
		(iii) where the appropriate sum arising from paragraph (a)(ii) exceeds £9900, the sum payable is £9900; and		
		(iv) where the appropriate sum		

Column 1	Column 2	Column 3	Column 4	
Class of licence	Fixed sums	Variable sums	Prescribed interval	paymen
		arising from paragraph (a)(ii) is less than £75, the sum payable is £75.		
		(b) For each authorisation under a licence of use of a 50 kHz channel for a base station, the appropriate sum payable is six times that determined in accordance with Part 1 of Schedule 15, provided that—	12 months	
		(i) excluded channels shall not be taken into account;		
		(ii) where the appropriate sum is not a multiple of 50, the sum payable is the amount in pounds sterling equal to the nearest lower multiple of 50 and the sum is subject to the maximum and the minimum fees set out in paragraphs (b)(iii) and (b)(iv);		
		(iii) where the appropriate sum arising from paragraph (b)(ii) exceeds £19800, the sum payable is £19800; and		
		(iv) where the appropriate sum arising from paragraph (b)(ii) is less than £75, the sum payable is £75.		

		d on the expiry of each pres	
Column 1	Column 2	Column 3	Column 4
Class of licence	Fixed sums	Variable sums	Prescribed payment interval
Aeronautical Radar	£50		12 months
Aeronautical Navigation Aid Stations	1	£50 for each navigational aid station.	12 months
Aircraft		(a) £20 for each aircraft which has an approved maximum take-off weight of not more than 3,200 kg.	36 months
		(b) £150 for each aircraft which has an approved maximum take-off weight of more than 3,200 kg but not more than 14,000 kg.	
		(c) £350 for each aircraft which has an approved maximum take-off weight of more than 14,000 kg.	36 months
Aircraft (Transportable)	£15		36 months
Amateur Band			
Amateur Radio		£20 for each licence that is not applied for electronically; no charge for persons aged 75 years or over.	
Broadcasting			
[FIRestricted Service		(a) £40 per day where the erp does not exceed 2 Watts; and	12 months
		(b) where the appropriate sum arising from paragraph (a) exceeds £200, the sum payable is £200.	
		(c) £40 per day where the erp exceeds 2 Watts; and	12 months]

Column 1	Column 2	e and on the expiry of each pres Column 3	Column 4	
Class of licence	Fixed sums	Variable sums	Prescribed interval	payment
		(d) where the appropriate sum arising from paragraph (c) exceeds £1,200, the sum payable is £1,200.		
Transmission National and B Radio Broadca Services	of Local asting	(a) For any number of transmitters in the medium wave broadcasting band—	12 months	
		(i) £226, where coverage is of fewer than 100,000 people;		
		(ii) £339 per complete 100,000 people covered, any final group of fewer than 100,000 people being disregarded, where coverage is of 100,000 people or more.		
		(b) For any number of transmitters in the VHF broadcasting band—	12 months	
		(i) £339, where coverage is of fewer than 100,000 people;		
		(ii) £509 per complete 100,000 people covered, any final group of fewer than 100,000 people being disregarded, where coverage is of 100,000 people or more.		
National Multiplexes	DTT £188,000		12 months	
Local TV Multiplex	DTT £23,900		12 months	
Northern Ireland Multiplex	DTT £3360		12 months	

Column 1	Column 2	and on the expiry of each pres Column 3	Column 4	
Class of licence	Fixed sums	Variable sums	Prescribed interval	payment
Community Radio	£250		12 months	
Self-help TV		£75 for each digital Self-help relay.	60 months	
Business Radio				
Business Radio (GSM-R Railway use)		£158,400 for each 2 x 200 kHz channel.	12 months	
Business Radio (Simple UK)	£75		60 months	
Business Radio (Suppliers Light)	£75		60 months	
Business Radio (Simple Site)	£75		60 months	
Business Radio (Area Defined)		For each authorisation under a licence of use of a 6.25 kHz channel for one of the areas set out in Column 1 of Schedule 6 in a high usage band, medium usage band or low usage band, the appropriate sum payable for that area and for that band which is indicated in Column 2, 3, 4, or 5 of Schedule 6, provided that where the total sum payable in respect of a licence is less than £75 then the sum payable is £75.	12 months	
Business Radio (Technically Assigned)		(a) Subject to paragraph (b), for each authorisation under a licence of use of a 6.25 kHz channel in a high usage band, medium usage band or low usage band the appropriate sum payable is that determined in accordance with Parts 1 to 3 of Schedule 7,	12 months	

The sum payable on Column 1	the issue of the licence Column 2	e and on the expiry of each pres Column 3	cribea payme. Column 4	nt interval
Class of licence	Fixed sums	Variable sums	Prescribed interval	payment
		provided that where the total sum payable in respect of a licence is less than £75 then the sum payable is £75.		
		(b) For each authorisation under a licence of use of a 6.25 kHz channel for only 250 milliseconds in each two seconds or for only 500 milliseconds in each four seconds for each base station in a high usage band, medium usage band or low usage band the appropriate sum payable is one eighth of the sum determined in accordance with Parts 1 to 3 of Schedule 7, provided that where the total sum payable in respect of a licence is less than £75 then the sum payable is £75.	12 months	
Public Safety Radio (380-385 MHz paired with 390-395 MHz)	i	(a) £15,578 for each channel for the area of Great Britain excluding the core London area and the outer London area.	12 months	
		(b) £3,647 for each channel in the outer London area.	12 months	
		(c) £107 for each channel in the core London area.	12 months	
Public Safety Rad (Jersey)	lio £610		12 months	
Public Safety Rad (Guernsey)	lio £378		12 months	
Public Safety Rad (Isle of Man)	lio £1372		12 months	

		and on the expiry of each pres		nt interval
Column 1	Column 2	Column 3	Column 4	
Class of licence	Fixed sums	Variable sums	Prescribed interval	payment
Fixed Links				
Point to Point Security CCTV Services		(a) £720 for each hub with a bandwidth less than or equal to 56 MHz.	12 months	
		(b) £885 for each hub with a bandwidth greater than 56 MHz but less than, or equal to, 140 MHz.	12 months	
		(c) £1,030 for each hub with a bandwidth greater than 140 MHz but less than, or equal to, 250 MHz.	12 months	
		(d) £1,155 for each hub with a bandwidth greater than 250 MHz but less than, or equal to, 308 MHz.	12 months	
		(e) Where a hub listed in paragraphs (a) to (d) is added after the issue of the licence, such sum as represents one-twelfth of the prescribed sum on the issue of the licence, multiplied by the number of complete calendar months beginning with the date of the addition of the hub to the next anniversary of the issue of the licence.		
Point to Point Fixed Links (exclusive of 71.125—73.125 GHz and 81.125—83.125 GHz		(a) Subject to paragraphs (b) and (d), for each co-ordinated two-way fixed link, the appropriate sum calculated in accordance with the formula set out in Part	12 months	

1 of Schedule 3.

Column 1	Column 2	e and on the expiry of each press Column 3	Column 4	in inici vai
Class of licence	Fixed sums	Variable sums	Prescribed interval	payment
		(b) For each coordinated two-way fixed link added after the issue of the licence and where the additional links are operating co-channel and cross-polar, 50 per cent of the prescribed sum specified in paragraph (a).	12 months	
		(c) For each one-way fixed link, 75 per cent of the prescribed sum specified in paragraph (a).	12 months	
		(d) Where a temporary co-ordinated two-way or one-way fixed link (other than an additional link referred to in paragraph (b)) is added after the issue of the licence, such sum as represents one-twelfth of the prescribed sum on the issue of the licence, multiplied by the number of complete calendar months beginning with the date of the addition of the link to the next anniversary of the issue of the licence.		
Point to Point Fix Links (71.125-73.1 GHz a 81.125-83.125 GHz)	25 nd	(a) £100 for each two- way channel pair with a bandwidth of less than 250 MHz.	12 months	
		(b) £225 for each 250 MHz of bandwidth within a two-way channel pair, where the two-way channel pair has a bandwidth of 250 MHz or more	12 months	

MHz or more.

	issue of the licence and	on the expiry of each pres	cribed payment interval
Column 1	Column 2	Column 3	Column 4
Class of licence	Fixed sums	Variable sums	Prescribed payment interval
Self Co-ordinated Links		£50 for each 71-76 GHz and 81-86 GHz fixed link.	12 months
Scanning Telemetry		(a) £410 for each 2 x 12.5 kHz channel used at a base station hub which is not subject to national channel arrangements.	12 months
		(b) £7,920 for each 2 x 12.5 kHz national channel.	12 months
		(c) For each 1 x 12.5 kHz channel, 50 per cent of the prescribed sum specified in paragraphs (a) or (b) that would apply to a 2 x 12.5 kHz channel.	12 months
Fixed Wireless Access	·		
Fixed Wireless Access (3.5, 3.6, 10 GHz—Guernsey)			60 months
Fixed Wireless Access (3.5, 3.6, 10 GHz—Isle of Man)	£5,000		60 months
Fixed Wireless Access (3.5, 3.6, 10 GHz—Jersey)	£5,000		60 months
[F2Spectrum Access (3.9 GHz)		(a) £8,436 for each 1 MHz national slot in the 3925.0 MHz to 4009.0 MHz band, where coordination is required with earth stations.	12 months
		(b) £2,226 for each 1 MHz national slot in the 3925.0 MHz to 4009.0 MHz band, where coordination is required with earth	12 months]

Column 1	Column 2	and on the expiry of each press	Column 4	it thier vai
Class of licence	Fixed sums	Variable sums	Prescribed interval	payment
		stations and also with fixed links.		
Fixed Wireless Access (5.8 GHz)		£1 for each terminal, subject to a minimum fee of £50 for up to 49 terminals.	12 months	
Fixed Wireless Access (28 GHz Guernsey)		(a) £1,800 for each 2 x 112 MHz channel in the 28.0525–28.1645 GHz, paired with 29.0605–29.1725 GHz, bands.	12 months	
		(b) £1,800 for each 2 x 112 MHz channel in the 28.1925–28.3045 GHz, paired with 29.2005–29.3125 GHz, bands.	12 months	
		(c) £1,800 for each 2 x 112 MHz channel in the 28.3325–28.4445 GHz, paired with 29.3405–29.4525 GHz, bands.	12 months	
Fixed Wireless Access (28 GHz Isle of Man)		(a) £2,133 for each 2 x 112 MHz channel in the 28.0525–28.1645 GHz, paired with 29.0605–29.1725 GHz, bands.	12 months	
		(b) £2,133 for each 2 x 112 MHz channel in the 28.1925–28.3045 GHz, paired with 29.2005–29.3125 GHz, bands.	12 months	
		(c) £2,133 for each 2 x 112 MHz channel in the 28.3325–28.4445 GHz, paired with 29.3405–29.4525 GHz, bands.	12 months	
Fixed Wireless Access (28 GHz Jersey)		(a) £2,533 for each 2 x 112 MHz channel in the 28.0525–28.1645 GHz, paired with 29.0605–29.1725 GHz, bands.	12 months	
		(b) £2,533 for each 2 x 112 MHz channel in the 28.1925–28.3045 GHz,	12 months	

The sum payable on the	issue of the licence and o	on the expiry of each preso	cribed paymer	nt interval
Column 1	Column 2	Column 3	Column 4	
Class of licence	Fixed sums	Variable sums	Prescribed interval	payment
		paired with 29.2005–29.3125 GHz, bands.		
		(c) £2,533 for each 2 x 112 MHz channel in the 28.3325–28.4445 GHz, paired with 29.3405– 29.4525 GHz, bands.	12 months	
Maritime				
Coastal Station Radio (Marina)		£75 for each base station and associated mobile stations for channels 80 (161.625 MHz), M (157.850 MHz) and M2 (161.425 MHz).	12 months	
Coastal Station Radio (International)		(a) For licences to use international maritime channels 9 (156.450 MHz), 11 (156.550 MHz), 12 (156.600 MHz), 14 (156.700 MHz), 68 (156.425 MHz), 69 (156.475 MHz), 71 (156.575 MHz) and 74 (156.725 MHz) for each authorisation under a licence of use of a 6.25 kHz channel for a base station in one of the areas in Column 1 of Schedule 9 for a small coverage area, a medium coverage area or a large coverage area, the appropriate sum payable for those areas which is indicated in Column 2, 3 or 4 of Schedule 9, provided that where the total sum payable in respect of a licence is less than £75 then the sum payable is £75.	12 months	

		and on the expiry of each preso		nt interval
Column 1	Column 2	Column 3	Column 4	
Class of licence	Fixed sums	Variable sums	Prescribed interval	payment
		(b) For licences to use international maritime channels 87 (157.375 MHz) and 88 (157.425 MHz) for each authorisation under a licence of use of a 6.25 kHz channel for a base station £18.75, provided that where the total sum payable in respect of a licence is less than £75 then the sum payable is £75.	12 months	
		(c) For a licence to use any other international maritime channels £75 for each 2 x 25 kHz channel, provided that excluded channels shall not be taken into account.	12 months	
Coastal Station Rad (International) Ard Defined		(a) For licences to use international maritime channels 9 (156.450 MHz), 11 (156.550 MHz), 12 (156.600 MHz), 14 (156.700 MHz), 68 (156.425 MHz), 69 (156.475 MHz), 71 (156.575 MHz) and 74 (156.725 MHz) for each authorisation under a licence of use of a 6.25 kHz channel for one of the areas in Column 1 of Schedule 10 the appropriate sum payable for that area which is indicated in Column 2 of Schedule 10, provided that where the total sum payable in respect of a	12 months	

Column 1 Column 2 Column 3 Column 4 Class of licence Fixed sums Variable sums Prescribed payment interval	The sum payable on	the issue of the licence	and on the expiry of each p	prescribed payment interval
	Column 1	Column 2	Column 3	Column 4
	Class of licence	Fixed sums	Variable sums	Prescribed payment interval

licence is less than £75 then the sum payable is £75.

- (b) licences 12 months For to use international maritime channels 87 (157.375 MHz) and 88 (157.425 MHz) for each authorisation under a licence of use of a 6.25 kHz channel for an area of the size indicated in Column 1 of Schedule 11 the appropriate sum payable for that area which is indicated Column 2 of Schedule 11, provided that where the total sum payable in respect of a licence is less than £75 then the sum payable is £75.
- (c) For a licence 12 months any other to use international maritime channel for authorisation under a licence of use of a 2 x 25 kHz channel for an area of the size indicated in Column 1 of Schedule 12 the appropriate sum payable for that area which is indicated in Column 2 of Schedule 12, provided that excluded channels shall not be taken into account and that where the total sum payable in respect of a licence is less than £75 then the sum payable is £75.

Column 1	Column 2	e and on the expiry of each press Column 3	Column 4	it titter vat
Class of licence	Fixed sums	Variable sums	Prescribed interval	payment
Coastal Station Radio (UK)		For each authorisation under a licence of use of a 6.25 kHz channel for a base station in one of the areas in Column 1 of Schedule 13 for a small coverage area, a medium coverage area or a large coverage area, the appropriate sum payable for those areas which is indicated in Column 2, 3 or 4 of Schedule 13, provided that excluded channels shall not be taken into account and that where the total sum payable in respect of a licence is less than £75 then the sum payable is £75.	12 months	
Coastal Station Radio (UK) Area Defined	£20	For each authorisation under a licence of use of a 6.25 kHz channel for one of the areas in Column 1 of Schedule 14 the appropriate sum payable for that area which is indicated in Column 2 of Schedule 14, provided that excluded channels shall not be taken into account and that where the total sum payable in respect of a licence is less than £75 then the sum payable is £75.	12 months	
Coastal Station Radio (Training School)	£20			
Differential Global Positioning System		£1,000 for each channel per medium frequency station.	12 months	

Column 1	Column 2	d on the expiry of each press Column 3	Column 4	
Class of licence	Fixed sums	Variable sums	Prescribed interval	payment
Maritime Navigational Aids and Radar		£40 for each frequency per navigational aid or radar station.		
Maritime Radio (Suppliers and Demonstration)	£75		60 months	
Ship Portable Radio		£20 for each licence that is not applied for electronically.		
Ship Radio		£20 for each licence that is not applied for electronically.		
Programme Making an	nd Special Events			
Programme Making and Special Events Fixed Site		(a) For the issue of a licence—		
Practi Site		(i) £28 for each channel per site in respect of a single channel talk-back or a single channel radio microphone;		
		(ii) £168 for each channel per site in respect of a multi-channel talk-back, a multi-channel radio microphone or a wideband channel; plus—		
		(iii) in a premium case, £55.		
		(b) For the variation of a licence—		
		(i) subject to paragraph (b)(ii), where a channel listed in paragraph (a)(i) or (ii) is added, such sum as represents one- twelfth of the sum payable for the issue of a licence for the		

Column 1	Column 2	e and on the expiry of each press Column 3	Column 4	in inici val
Class of licence	Fixed sums	Variable sums	Prescribed	payment
crass of meenee		ran tale te sums	interval	payment
		type of channel to		
		which the additional		
		channel belongs,		
		multiplied by the		
		number of complete		
		and part-complete		
		calendar months		
		beginning with the		
		day of the addition		
		of the channel to the		
		next anniversary of the		
		issue of the licence;		
		(ii) where the		
		aggregate sum payable		
		for a variation of		
		a licence in this		
		paragraph in any case		
		other than a premium		
		case would otherwise		
		be less than £28, a		
		charge of £28 only;		
		plus—		
		(iii) in a premium case,		
		£55.		
Programme Making		(a) Subject to		
and Special Events		paragraph (a)(xlvi),		
Link		for the issue of a		
		licence—		
		(i) £2.75 for each		
		channel of 12.5 kHz in		
		the band 26–65 MHz		
		for occasional use;		
		(ii) £8.50 for each		
		channel of 12.5 kHz in		
		the band 65–470 MHz		
		for occasional use;		
		(iii) £2.75 for each		
		channel of 12.5 kHz in		
		the band 470—1,000		
		MHz for occasional		
		use;		

		and on the expiry of each pres		nt interva
Column 1 Class of licence	Column 2 Fixed sums	Column 3 Variable sums	Column 4 Prescribed	paymen
		(iv) £17 for each	interval	
		channel (not being		
		a telemetry or		
		telecommand channel)		
		of 0.5 MHz in the		
		band 1–2 GHz for		
		occasional use;		
		(v) £17 for each		
		telemetry or		
		telecommand channel		
		of 5MHz in the		
		band 1–2 GHz for		
		occasional use;		
		(vi) £28 for each		
		channel of 5 MHz in		
		the band 2-5 GHz for		
		occasional use;		
		(vii) £17 for each		
		channel of 5 MHz in		
		the band 5–8 GHz for		
		occasional use;		
		(viii) £8.50 for each		
		channel of 5 MHz		
		above 8 GHz for		
		occasional use;		
		(ix) £153 for each		
		channel of 12.5 kHz in		
		the band 26–65 MHz		
		for multi use type (1)		
		channels;		
		(x) £472 for each		
		channel of 12.5 kHz in		
		the band 65–470 MHz		
		for multi use type (1) channels;		
		(xi) £153 for each		
		channel of 12.5 kHz in		
		the band 470—1,000		
		MHz for multi use		

type (1) channels;

Column 2	Column 3	Column 4	
Fixed sums	Variable sums	Prescribed	paymen
	(xii) £944 for each		
	channel of 0.5 MHz		
	in the band 1-2 GHz		
	for multi use type (1)		
	channels;		
	(xiii) £1,554 for each		
	channels;		
	(xiv) £944 for each		
	channels;		
	(xv) £472 for each		
	channel of 5 MHz		
	above 8 GHz for multi		
	use type (1) channels;		
	(xvi) £990 for each		
	channels;		
	(xvii) £3,060 for each		
	channels;		
	(xviii) £990 for each		
	type (2) channels;		
	(xix) £6,120 for each		
		(xii) £944 for each channel of 0.5 MHz in the band 1–2 GHz for multi use type (1) channels; (xiii) £1,554 for each channel of 5 MHz in the band 2–5 GHz for multi use type (1) channels; (xiv) £944 for each channel of 5 MHz in the band 5–8 GHz for multi use type (1) channels; (xv) £472 for each channel of 5 MHz above 8 GHz for multi use type (1) channel of 12.5 kHz in the band 26–65 MHz for multi use type (2) channels; (xvi) £3,060 for each channel of 12.5 kHz in the band 65–470 MHz for multi use type (2) channels; (xvii) £990 for each channel of 12.5 kHz in the band 65–470 MHz for multi use type (2) channels;	Fixed sums Variable sums Prescribed interval (xii) £944 for each channel of 0.5 MHz in the band 1–2 GHz for multi use type (1) channels; (xiii) £1,554 for each channel of 5 MHz in the band 2–5 GHz for multi use type (1) channels; (xiv) £944 for each channel of 5 MHz in the band 5–8 GHz for multi use type (1) channels; (xv) £472 for each channel of 5 MHz above 8 GHz for multi use type (1) channels; (xvi) £990 for each channel of 12.5 kHz in the band 26–65 MHz for multi use type (2) channels; (xvii) £3,060 for each channel of 12.5 kHz in the band 65–470 MHz for multi use type (2) channels; (xviii) £990 for each channel of 12.5 kHz in the band 470–1,000 MHz for multi use type (2) channels; (xiii) £900 for each channel of 12.5 kHz in the band 470–1,000 MHz for multi use type (2) channels; (xix) £6,120 for each channel of 0.5 MHz in the band 1–2 GHz for multi use type (2)

Column 1	Column 2	Column 3	Column 4	
Class of licence	Fixed sums	Variable sums	Prescribed interval	paymen
		(xx) £10,080 for each		
		channel of 5 MHz in		
		the band 2–5 GHz		
		for multi use type (2)		
		channels;		
		(xxi) £6,120 for each		
		channel of 5 MHz in		
		the band 5–8 GHz		
		for multi use type (2)		
		channels;		
		(xxii) £3,060 for each		
		channel of 5 MHz		
		above 8 GHz for multi		
		use type (2) channels;		
		(xxiii) £22 for each		
		primary channel of		
		12.5 kHz in the band		
		26–65 MHz for each		
		area;		
		(xxiv) £113 for each		
		primary channel of		
		12.5 kHz in the band		
		65–470 MHz for each		
		area;		
		(xxv) £22 for each		
		primary channel of		
		12.5 kHz in the band		
		470—1,000 MHz for		
		each area;		
		(xxvi) £130 for each		
		primary channel of 0.5		
		MHz in the band 1–2		
		GHz for each area;		
		(xxvii) £225 for each		
		primary channel of		
		5MHz in the band 2–5		
		GHz for each area;		
		(xxviii) £130 for each		
		primary channel of		

Column 1	Column 2	and on the expiry of each pres	Column 4	
Class of licence	Fixed sums	Variable sums	Prescribed interval	paymen
		5MHz in the band 5–8 GHz for each area;		
		(xxix) £65 for each primary channel of 5 MHz above 8 GHz for each area;		
		(xxx) £11 for each secondary channel of 12.5 kHz in the band 26–65 MHz for each area;		
		(xxxi) £57 for each secondary channel of 12.5 kHz in the band 65–470 MHz for each area;		
		(xxxii) £11 for each secondary channel of 12.5 kHz in the band 470—1,000 MHz for each area;		
		(xxxiii) £65 for each channel of 0.5 MHz in the band 1–2 GHz for each area;		
		(xxxiv) £113 for each secondary channel of 5 MHz in the band 2–5 GHz for each area;		
		(xxxv) £65 for each secondary channel of 5 MHz in the band 5–8 GHz for each area;		
		(xxxvi) £33 for each secondary channel of 5 MHz above 8 GHz for each area;		
		(xxxvii) £52 for each channel of 12.5 kHz in		

		and on the expiry of each preso		nt interva
Column 1	Column 2	Column 3	Column 4	
Class of licence	Fixed sums	Variable sums	Prescribed interval	paymen
		the band 26–65 MHz		
		for programme sound		
		link use;		
		(xxxviii) £246 for each		
		channel of 0.5 MHz in		
		the band 1517–1525		
		MHz for programme		
		sound link use;		
		(xxxix) £14 for each		
		channel of 12.5 kHz in		
		the band 26–65 MHz		
		for restricted service		
		programme sound link		
		use;		
		(xl) £43 for each		
		channel of 12.5 kHz in		
		the band 65–470 MHz		
		for restricted service		
		programme sound link		
		use;		
		(xli) £14 for each		
		channel of 12.5 kHz in		
		the band 470—1,000		
		MHz for restricted		
		service programme		
		sound link use;		
		(xlii) £120 for each		
		channel of 0.5 MHz in		
		the band 1517–1525		
		MHz for restricted		
		service programme		
		sound link use;		
		(xliii) £12 for each		
		10 MHz channel in		
		the band 2–5 GHz for		
		each licence for digital		
		wireless camera use;		
		(xliv) £666 for each		
		10 MHz channel in		

the band 2-5 GHz for multi use type

		and on the expiry of each preso		nt interva
Column 1	Column 2	Column 3	Column 4	
Class of licence	Fixed sums	Variable sums	Prescribed interval	раутен
		(1) channels for each		
		licence for digital		
		wireless camera use;		
		(xlv) £4,320 for each		
		10 MHz channel in		
		the band 2–5 GHz		
		for multi use type		
		(2) channels for each		
		licence for digital		
		wireless camera use;		
		(xlvi) where the		
		aggregate sum		
		payable on the issue		
		of a licence in this		
		paragraph in any case		
		other than a premium		
		case would otherwise		
		be less than £28, a		
		charge of £28 only;		
		plus—		
		(xlvii) in a premium case, £55.		
		(b) For the variation of a licence—		
		(i) subject to		
		paragraph (b)(ii),		
		where a channel listed		
		in paragraph (a)(xxiii)		
		to (xxxviii) is added,		
		such sum as represents		
		one-twelfth of the		
		sum payable for the		
		issue of a licence for		
		the type of channel to		
		which the additional		
		channel belongs,		
		multiplied by the		
		number of complete		
		and part-complete		
		calendar months		
		beginning with the		
		day of the addition		
		of the channel to the		

of the channel to the

Column 1	Column 2	Column 3	Column 4	
Class of licence	Fixed sums	Variable sums	Prescribed interval	paymen
		next anniversary of the issue of the licence;		
		(ii) where the aggregate sum payable for a variation of a licence in this		
		paragraph in any case other than a premium case would otherwise be less than £28, a charge of £28 only; plus—		
		(iii) in a premium case, £55.		
Programme Making and Special Events Audio Distribution Services		(a) £14 for each channel of 12.5 kHz in the band 26–65 MHz.		
		(b) £43 for each channel of 12.5 kHz in the band 65–470 MHz.		
		(c) £14 for each channel of 12.5 kHz in the band 470—1,000 MHz.		
		(d) £120 for each channel of 0.5 MHz in the band 1517–1525 MHz.		
Programme Making and Special Events Low Power		(a) Subject to paragraph (a)(viii), for the issue of a licence—		
		(i) £8.50 for each occasional use channel for a single channel radio microphone;		
		(ii) £472 for each multi use type (1) channel for a single channel radio microphone;		

Column 1	Column 2	e and on the expiry of each press Column 3	Column 4	
Class of licence	Fixed sums	Variable sums	Prescribed interval	payment
		(iii) £3,060 for		
		each multi use type		
		(2) channel for a		
		single channel radio		
		microphone;		
		(iv) £70 for each		
		primary single radio		
		microphone for each		
		area;		
		(v) £27 for each		
		secondary single radio		
		microphone for each area;		
		(vi) £51 for each		
		occasional use of a		
		multi-channel radio		
		microphone or a single		
		wideband channel;		
		(vii) £2,831 for		
		each multi use type		
		(1) channel of a		
		multi-channel radio		
		microphone or a single		
		wideband channel;		
		(viii) where the		
		aggregate sum		
		payable on the issue of a licence in this		
		paragraph in any case		
		other than a premium		
		case would otherwise		
		be less than £28, a		
		charge of £28 only;		
		plus—		
		(ix) in a premium case, £55.		
		(b) For the variation of a licence—		
		(i) subject to		
		paragraph (b)(ii),		
		where a channel listed		

where a channel listed

Column 1	Column 2	Column 3	Column 4	
Class of licence	Fixed sums	Variable sums	Prescribed interval	paymen
		in paragraph (a)(iv)		
		to (vii) is added, such		
		sum as represents one-		
		twelfth of the sum		
		payable for the issue		
		of a licence for the		
		type of channel to		
		which the additional		
		channel belongs,		
		multiplied by the		
		number of complete		
		and part-complete		
		calendar months		
		beginning with the		
		day of the addition		
		of the channel to the		
		next anniversary of the		
		issue of the licence;		
		(ii) where the		
		aggregate sum payable		
		for a variation of		
		a licence in this		
		paragraph in any case		
		other than a premium		
		case would otherwise		
		be less than £28, a		
		charge of £28 only;		
		plus—		
		(iii) in a premium case, £55.		
UK Wireles	S	(a) £75 for each	12 months	
Microphone (Annual)	3	shared multi-channel	12 1110111113	
vineropiione (/ timuui)		or wideband channel		
		in the British Islands,		
		where the licensee		
		has applied for		
		2		
		for application and		
		payment on the designated website.		
		(b) In any case other	12 months	
		than that specified in		
		paragraph (a), £85 for		
		each shared multi-		

Column 1	Column 2	and on the expiry of each press	Column 4	
Class of licence	Fixed sums	Variable sums	Prescribed interval	payment
		channel or wideband channel in the British Islands.	intervai	
UK Wireless Microphone (Biennial)		(a) £135 for each shared multi-channel or wideband channel in the British Islands, where the licensee has applied for the licence using the online facilities for application and payment on the designated website.	24 months	
		(b) In any case other than that specified in paragraph (a), £155 for each shared multichannel or wideband channel in the British Islands.	24 months	
Public Wireless Netwo	orks			
Public Wireless Networks (Guernsey)		£80 for each 100 kHz channel or slot.	12 months	
Public Wireless Networks (Jersey)		£80 for each 100 kHz channel or slot.	12 months	
Public Wireless Networks (Isle of Man) Satellite Services Global Navigation Satellite System (GNSS) Repeaters	£75	£80 for each 100 kHz channel or slot.	12 months	
Network 2 GHz		(a) For each base station per 2 x 1 MHz in the bands 1980—2010 MHz and 2170—2200 MHz, the appropriate sum payable is: £64,000 in a high population area; £8,025 in a medium population area; and £825 in a low population area.	12 months	

Column 1	Column 2	and on the expiry of each press	Column 4	ni inierval
Class of licence	Fixed sums	Variable sums	Prescribed interval	payment
		(b) For each base station per 2 x 15 MHz in the bands 1980—2010 MHz and 2170—2200 MHz, the appropriate sum payable is: £960,000 in a high population area; £120,375 in a medium population area; and £12,375 in a low population area.	12 months	
Satellite (Earth Station Network)	£200	For each terminal requiring technical coordination by OFCOM £200.	12 months	
Satellite (Earth Station —Non-Fixed Satellite Service)	£500		12 months	
Satellite (Earth Station —Non-Geostationary)	£500		12 months	
Satellite (Permanent Earth Station)		For each site (the area contained within a circle of a radius of 500 metres centred on a point defined by the licensee), the appropriate sum calculated in accordance with the formula set out in Part 1 of Schedule 4.	12 months	
Satellite (Transportable Earth Station)		For each earth station operating in one of the bands specified in columns 2, 3 or 4 of the table in Part 3 to Schedule 4, the appropriate sum payable in accordance with that Part of that Schedule as determined by the power and bandwidth of the earth station.	12 months	

		on the expiry of each pres	
Column 1	Column 2	Column 3	Column 4
Class of licence	Fixed sums	Variable sums	Prescribed payment interval
Satellite (Complementary Ground Components of a Mobile Satellite System)		£554,400 for each 2 x 1 MHz national channel in the bands 1980—2010 MHz and 2170—2200 MHz.	12 months
Science and Technolog	gy		
Demonstration and Trial		£50 per location each month.	
Innovation and Research		£50 for each station or apparatus per location.	12 months
Miscellaneous (a) for up to 12 months	£20		
Miscellaneous (b) for 12 to 60 months	£50		
Ground Probing Radar	£50		36 months
High Duty Cycle Network Relay Points	£75		12 months
Manually Configurable White Space Devices	£1500		12 months
Spectrum Access			
[F3Spectrum Access (Extremely High Frequency)	£75		60 months]
Local Access	£950		
Shared Access (Low Power)		(a) £80 for each authorisation under a licence of use of a 2 x 3.3 MHz channel in the 1800 MHz band.	12 months
		(b) £80 for each authorisation under a licence of use of a 10 MHz channel in the 2390-2400 MHz band.	12 months
		(c) £80 for each 10 MHz channel under a licence of use in the 3.8-4.2 GHz band.	12 months
		(d) £320 for each authorisation under a	12 months

Column 1	Column 2	Column 3	Column 4	
Class of licence	Fixed sums	Variable sums	Prescribed interval	payment
		licence of use in the 26 GHz band.		
Shared Access (Medium Power)		(a) £80 for each authorisation under a licence of use of a 2 x 3.3 MHz channel in the 1800 MHz band.	12 months	
		(b) £80 for each authorisation under a licence of use of a 10 MHz channel in the 2390-2400 MHz band.	12 months	
		(c) £80 for each 10 MHz channel under a licence of use in the 3.8-4.2 GHz band.	12 months	
Spectrum Access Offshore Mobile	£5000		60 months	

- F1 Words in Sch. 2 substituted (29.12.2022) by virtue of The Wireless Telegraphy (Licence Charges) (Amendment) Regulations 2022 (S.I. 2022/1310), regs. 1, 2(2)(3)
- **F2** Words in Sch. 2 substituted (29.12.2022) by virtue of The Wireless Telegraphy (Licence Charges) (Amendment) Regulations 2022 (S.I. 2022/1310), regs. 1, 2(4)(5)
- **F3** Words in Sch. 2 inserted (29.12.2022) by The Wireless Telegraphy (Licence Charges) (Amendment) Regulations 2022 (S.I. 2022/1310), regs. 1, **2(6)**

Schedule 2

FORMULA FOR CALCULATING THE APPROPRIATE SUM FOR THE POINT TO POINT FIXED LINKS LICENCE

PART 1

FORMULA

1. In this Schedule—

- (a) "the appropriate sum" means the amount in pounds sterling, which is payable for a Point to Point Fixed Links licence, calculated in accordance with the formula set out in paragraph 2; and
- (b) "Availability" means the minimum percentage of time that the fixed link is capable of functioning as set out in the licensee's licence.

Commencement Information

I3 Sch. 3 para. 1 in force at 21.10.2020, see reg. 1

2. The formula is—

$$AS = Sp \times Bwf \times Bf \times Plf \times Avf$$

where-

"AS" means the appropriate sum;

"Avf" means the Availability Factor, being the number in Column 2 of the table set out in Part 5 as determined by the Availability (in per cent) as set out in Column 1 of that table;

"Bf" means the Band Factor, being the number in Column 2 of the table set out in Part 2 as determined by the range of frequency band (in GHz), if any, of a fixed link set out in Column 1 of that table in which the licensee's band falls as declared by the licensee on application for a licence;

"Bwf" means the Bandwidth Factor, subject to paragraph 3, being the number corresponding to the bandwidth (in MHz) of a co-ordinated two-way fixed link (or a part thereof) as declared by the licensee on application for a licence;

"MPL" means the Minimum Path Length, being the number corresponding to the applicable (depending on the amount of data that can be transmitted over the bandwidth ("the data rate") or over the channel width for analogue systems) length of the path (in kilometres) specified in Columns 2 and 3 of tables 1 or 2 set out in Part 4 as determined by the range of frequency band (in GHz), if any, of a fixed link set out in Column 1 of those respective tables in which the licensee's band falls as declared by the licensee on application for a licence;

"PL" means the Path Length, being the number corresponding to the distance (in kilometres) between two fixed points of the link as declared by the licensee on application for a licence;

"Plf" means the Path Length Factor, being the number in Column 2 of the table set out in Part 3 as determined by the relationship between the PL and the MPL as set out in Column 1 of that table except for the Channel Islands and the Isle of Man, where Plf is 1; and

"Sp" means the Spectrum Price, being a fixed sum of £88 per 2 x 1 MHz bandwidth for each co-ordinated two-way fixed link.

Commencement Information

I4 Sch. 3 para. 2 in force at 21.10.2020, see reg. 1

3. Where the number of the bandwidth (in MHz) of a co-ordinated two-way fixed link (or a part thereof) as set out in the licensee's licence is less than 1.0, the number of the Bandwidth Factor shall be 1.0.

Commencement Information

I5 Sch. 3 para. 3 in force at 21.10.2020, see reg. 1

PART 2 BAND FACTOR

Commencement Information

I6 Sch. 3 Pt. 2 in force at 21.10.2020, see reg. 1

Column 1: Range of frequency band (fb)(in GHz)	Column 2: Band Factor
1.35 ≤ fb < 2.69	1.0
$3.60 \le \text{fb} < 4.20$	1.0
$5.92 \le \text{fb} < 7.13$	0.74
$7.42 \le \text{fb} < 8.50$	0.74
$10.70 \le \text{fb} < 11.70$	0.43
$12.75 \le \text{fb} < 15.35$	0.43
$17.30 \le \text{fb} < 19.70$	0.30
$21.20 \le fb < 23.60$	0.30
$24.50 \le \text{fb} < 29.06$	0.26
$31.00 \le \text{fb} < 31.80$	0.26
$31.80 \le \text{fb} < 33.40$	0.26
$37.00 \le \text{fb} < 39.50$	0.26
$49.20 \le \text{fb} < 57.00$	0.17

PART 3 PATH LENGTH FACTOR

Commencement Information

17 Sch. 3 Pt. 3 in force at 21.10.2020, see reg. 1

Column 1: Relationship between PL and MPL	Column 2: Path Length Factor
$MPL \le PL$	1
MPL > PL	Smaller of $(MPL / PL)^{0.5}$ and 4

PART 4 MINIMUM PATH LENGTH

Commencement Information

I8 Sch. 3 Pt. 4 in force at 21.10.2020, see reg. 1

Table 1

Column 1: Range of frequency band (fb)(in GHz)	the data rate is $< 2 MBit/s$ or,	Column 3: MPL (km) where the data rate is ≥ 2 MBit/s or, for analogue systems, where the channel width is ≥ 2 MHz
$1.35 \le \text{fb} < 2.69$	0	30

Table 2

Column 1: Range of frequency band (fb)(in GHz)	Column 2: MPL (km) where the data rate is < 140 MBit/ s or, for analogue systems, where the channel width is < 140 MHz	the data rate is ≥ 140 MBit/s or, for analogue systems,
$3.60 \le \text{fb} < 4.20$	24.5	16
$5.92 \le \text{fb} < 7.13$	24.5	16
$7.42 \le \text{fb} < 8.50$	15.5	9.5
$10.70 \le fb < 11.70$	10	6
$12.75 \le \text{fb} < 15.35$	9.5	5.5
$17.30 \le \text{fb} < 19.70$	4	2.5
$21.20 \le fb < 23.60$	4	2
$24.50 \le \text{fb} < 29.06$	3	2
$31.00 \le \text{fb} < 31.80$	0	0
$31.80 \le \text{fb} < 33.40$	2	1.5
$37.00 \le \text{fb} < 39.50$	0	0
$49.20 \le \text{fb} < 57.00$	0	0

PART 5 AVAILABILITY FACTOR

Commencement Information

I9 Sch. 3 Pt. 5 in force at 21.10.2020, see reg. 1

Column 1: The percentage of Availability	Column 2: Availability Factor
Availability ≤ 99.9%	0.7
99.9% < Availability < 99.99%	$0.7 + (Availability \times 100 - 99.9) \times (0.3 / 0.09)$
99.99% ≤ Availability	$1.0 + (Availability \times 100 - 99.99) \times (0.4 / 0.009)$

Schedule 2

FEES PAYABLE FOR SATELLITE (PERMANENT EARTH STATION) AND (TRANSPORTABLE EARTH STATION) LICENCES

PART 1

FORMULA FOR CALCULATING THE APPROPRIATE SUM FOR A SATELLITE (PERMANENT EARTH STATION) LICENCE

1. In this Part, subject to paragraph 3, "the appropriate sum" means the amount in pounds sterling, which is payable for a Satellite (Permanent Earth Station) licence, calculated in accordance with the formula set out in paragraph 2.

Commencement Information

I10 Sch. 4 para. 1 in force at 21.10.2020, see reg. 1

2. The formula is—

$$|AS = \sum_{bands} [28 \times BF_{band} \times \sqrt{\sum_{pathsband} (P_{path} \times BW_{path})}]$$

where—

"AS" means the appropriate sum;

"bands" mean the numbers listed in Column 1 of the table set out in Part 2, corresponding to the range of frequency band listed in Column 2 of that table which are authorised by the licence;

"BF band" means the band factor applying to each band, being the number in Column 3 of the table set out in Part 2 corresponding to the band listed in Column 1 of the same table;

"paths band" means the set of those transmission paths authorised by the licence for which the authorised transmission frequency lies within the frequency range of each band as set out in Column 2 of the table set out in Part 2;

" P_{path} " means the authorised peak transmit power (in Watts) at the flange of the antenna of the earth station for each transmission path;

" BW_{path} " means the authorised transmit bandwidth (in MHz) for each transmission path; and

"transmission path" means a combination of a satellite earth station transmitter, a satellite receiver, a transmission frequency, and polarisation for which transmissions are authorised by the licence.

Commencement Information

- II1 Sch. 4 para. 2 in force at 21.10.2020, see reg. 1
- **3.** Where the amount in pounds sterling calculated in accordance with the formula set out in paragraph 2 is less than £500, the appropriate sum shall be £500.

Commencement Information

I12 Sch. 4 para. 3 in force at 21.10.2020, see reg. 1

PART 2

BAND FACTOR FOR CALCULATING THE APPROPRIATE SUM FOR A SATELLITE (PERMANENT EARTH STATION) LICENCE

Commencement Information

II3 Sch. 4 Pt. 2 in force at 21.10.2020, see reg. 1

Column 1: band	Column 2: Range of frequency band (fb) (in GHz)	Column 3: Band factor
1	fb < 5	2.33
2	$5 \le fb < 10$	1.72
3	$10 \le fb < 16$	1.00
4	$16 \le fb < 24$	0.70
5	$fb \ge 24$	0.60

PART 3

FEES PAYABLE FOR SATELLITE (TRANSPORTABLE EARTH STATION) LICENCES

4. The appropriate sum is the amount in pounds sterling which is payable for each earth station operating in one of the bands specified in Columns 2, 3 or 4 of the table below as determined by the range of p specified in Column 1 of that table in which the licensee's network falls.

Commencement Information

I14 Sch. 4 para. 4 in force at 21.10.2020, see reg. 1

- 5. In this Part—
 - (a) "OMP" means the number corresponding to the number of the Operational Maximum Power (in Watts) as declared by the licensee on application for the earth station licence;
 - (b) "p" means the product of OMP multiplied by WBW; and

(c) "WBW" means the number corresponding to the number of the widest bandwidth (in MHz) as declared by the licensee on application for the licence.

Column 1: Range of p	Column 2: Fee (£) per earth station in the band 5.925–7.075 GHz	Column 3: Fee (£) per earth station in the band 13.78–14.5 GHz	Column 4: Fee (£) per earth station in any of the bands 27.5–27.8185 GHz, 28.4545–28.8265 GHz and 29.4625–30 GHz
0	500	300	200
100	2,400	1,400	800
p > 2,500	7,400	4,300	2,600

Commencement Information

I15 Sch. 4 para. 5 in force at 21.10.2020, see reg. 1

SCHEDULE 5

Regulation 2(1)

HIGH POPULATION AREAS, MEDIUM POPULATION AREAS AND LOW POPULATION AREAS

Commencement Information

I16 Sch. 5 in force at 21.10.2020, see reg. 1

	Grid Square Refe	rences		
High population areas	TQ 000 500			
Medium	NJ 500 000	SJ 000 500	SP 500 000	TA 000 000
population areas	NO 000 000	SJ 500 500	SS 500 500	TF 000 000
	NS 000 500	SJ 500 000	ST 000 500	TG 000 000
	NS 500 500	SK 000 500	ST 500 500	TL 000 500
	NT 000 500	SK 500 500	ST 000 000	TL 000 000
	NW 000 000	SK 000 000	SU 000 500	TL 500 000
	NZ 000 500	SK 500 000	SU 500 500	TM 000 000
	NZ 000 000	SO 500 500	SU 000 000	TQ 500 500
	SD 000 000	SO 500 000	SU 500 000	TQ 000 000
	SD 500 000	SP 000 500	SX 000 500	TQ 500 000

	Grid Square Refer	rences		
	SE 000 000	SP 500 500	SX 500 500	TR 000 500
	SE 500 000	SP 000 000	SZ 000 500	
Low population areas	All grid square ref those listed in this		metre × 50 kilomet	tre areas other than

Schedule 2

CHARGES FOR THE BUSINESS RADIO (AREA DEFINED) LICENCE CLASS FOR EACH 6.25 kHz CHANNEL

Commencement Information

I17 Sch. 6 in force at 21.10.2020, see reg. 1

Column 1	Column 2	Column 3	Column 4	Column 5
Area	Charge for high usage band	Charge for medium usage band	Charge for low usage band	Charge for Band I
United Kingdom	£2,475	£2,062.50	£825	£150
England	£2,068.75	£1,723.75	£689.50	£37.50
Wales	£122.50	£102.50	£40.75	£37.50
Scotland	£213.75	£177.50	£71.25	£37.50
Northern Ireland	£70	£58.75	£23.25	£37.50
High population area	£296.25	£247.50	£98.75	£37.50
Medium population area	£37.50	£31.25	£12.50	£12.50
Low population area	£3.50	£3	£1.25	£1.25

Schedule 2

CHARGES FOR THE BUSINESS RADIO (TECHNICALLY ASSIGNED) LICENCE CLASS

PART 1
CHARGES FOR EACH 6.25 kHz CHANNEL
AUTHORISED IN A HIGH USAGE BAND

Commencement Information

I18 Sch. 7 Pt. 1 in force at 21.10.2020, see reg. 1

	Small coverage area		Medium coverage area		Large coverage area	
Assignment type	Exclusive basis	Shared basis	Exclusive basis	Shared basis	Exclusive basis	Shared basis
High population area	£50	£25	£185	£92.50	£370	£185
Medium population area	£25	£18.75	£50	£25	£75	£37.50
Low population area	£18.75	£18.75	£23.75	£18.75	£27.50	£18.75

PART 2 CHARGES FOR EACH 6.25 kHz CHANNEL AUTHORISED IN A MEDIUM USAGE BAND

Commencement Information

I19 Sch. 7 Pt. 2 in force at 21.10.2020, see reg. 1

	Small Coverage Area		Medium Co	Medium Coverage Area		rage Area
Assignment type	Exclusive basis	Shared basis	Exclusive basis	Shared basis	Exclusive basis	Shared basis
High population area	£25	£18.75	£92.50	£46.25	£185	£92.50
Medium population area	£21.25	£18.75	£42.50	£21.25	£62.50	£31.25

	Small Coverage Area		Medium Co	Medium Coverage Area		rage Area
Assignment type	Exclusive basis	Shared basis	Exclusive basis	Shared basis	Exclusive basis	Shared basis
Low population	£18.75	£18.75	£20	£18.75	£22.50	£18.75
area						

PART 3 CHARGES FOR EACH 6.25 kHz CHANNEL AUTHORISED IN A LOW USAGE BAND

Commencement Information

I20 Sch. 7 Pt. 3 in force at 21.10.2020, see reg. 1

	Small Cove	rage Area	Medium Co	verage Area	Large Cove	rage Area
Assignment type	Exclusive basis	Shared basis	Exclusive basis	Shared basis	Exclusive basis	Shared basis
High population area	£18.75	£18.75	£18.75	£18.75	£18.75	£18.75
Medium population area	£18.75	£18.75	£18.75	£18.75	£18.75	£18.75
Low population area	£18.75	£18.75	£18.75	£18.75	£18.75	£18.75

SCHEDULE 8

Regulation 2(1)

HEAVY CONGESTION AREAS, MEDIUM CONGESTION AREAS, LIGHT CONGESTION AREAS AND NON-CONGESTION AREAS

Commencement Information

I21 Sch. 8 in force at 21.10.2020, see reg. 1

	Grid Square Refe	rences		
Heavy congestion areas	NW 000 000	TA 000 000	TF 000 000	TM 000 000
	SU 000 000	TQ 000 000	HU 000 500	NZ 500 000
	SE 500 000	TG 500 000	SM 500 000	NS 000 500

	Grid Square Refe	rences		
	NT 000 500	NZ 000 500	SC 000 500	SD 000 500
	SH 000 500	SJ 000 500	NS 500 500	SU 500 000
	SW 500 000	ST 000 500	TQ 000 500	TR 000 500
	SX 000 500	SZ 000 500	SS 500 500	TQ 500 500
	SX 500 500	SY 500 500	XD 500 500	
Medium congestion areas	HU 000 000	HY 000 000	NO 000 000	TG 000 000
	TR 000 000	SW 000 000	ND 000 500	NJ 500 000
	NO 500 000	NW 500 000	SK 500 000	TF 500 000
	SB 000 500	NT 500 500	SH 500 500	SJ 500 500
	SK 500 500	TM 500 500		
Light congestion areas	NK 000 000	NS 000 000	NU 000 000	NZ 000 000
	SD 000 000	SS 000 000	ST 000 000	NG 500 000
	NH 500 000	NX 000 500	NY 000 500	SE 000 500
	TA 000 500	NH 500 500	NJ 500 500	NM 500 500
	NO 500 500	NW 500 500	SS 500 000	SY 000 500
	ST 500 500	SW 500 500	SZ 500 500	
Non-congestion areas	All grid square re those listed in this		ometre × 50 kilome	tre areas other tha

SCHEDULE 9 Schedule 2

CHARGES FOR THE COASTAL STATION RADIO (INTERNATIONAL) LICENCE CLASS FOR INTERNATIONAL MARITIME CHANNELS 9 (156.450 MHz), 11 (156.550 MHz), 12 (156.600 MHz), 14 (156.700 MHz), 68 (156.425 MHz), 69 (156.475 MHz), 71 (156.575 MHz) AND 74 (156.725 MHz) FOR EACH 6.25 kHz CHANNEL

Commencement Information

I22 Sch. 9 in force at 21.10.2020, see reg. 1

Column 1	Column 2	Column 3	Column 4
Area	Charge for Small	0 0	Charge for Large
	Coverage Area	Coverage Area	Coverage Area
Heavy congestion area	£75	£100	£125
Medium congestion area	£31.25	£37.50	£50
Light congestion area	£18.75	£18.75	£25

Column 1	Column 2	Column 3	Column 4
Area	Charge for Small	Charge for Medium	Charge for Large
	Coverage Area	Coverage Area	Coverage Area
Non-congestion area	£18.75	£18.75	£18.75

Schedule 2

CHARGES FOR THE COASTAL STATION RADIO (INTERNATIONAL) AREA DEFINED LICENCE CLASS FOR INTERNATIONAL MARITIME CHANNELS 9 (156.450 MHz), 11 (156.550 MHz), 12 (156.600 MHz), 14 (156.700 MHz), 68 (156.425 MHz), 69 (156.475 MHz), 71 (156.575 MHz) AND 74 (156.725 MHz) FOR EACH 6.25 kHz CHANNEL

Comn	nencement Information	
123	Sch. 10 in force at 21.10.2020, see reg. 1	

Column 1	Column 2	
Area	Charge	
United Kingdom	£2,318.75	
Heavy congestion area	£55	
Medium congestion area	£21.25	
Light congestion area	£11.25	
Non-congestion area	£0.00	

SCHEDULE 11

Schedule 2

CHARGES FOR THE COASTAL STATION RADIO (INTERNATIONAL) AREA DEFINED LICENCE CLASS FOR INTERNATIONAL MARITIME CHANNELS 87 (157.375 MHz) AND 88 (157.425 MHz) FOR EACH 6.25 kHz CHANNEL

Commencement Information 124 Sch. 11 in force at 21.10.2020, see reg. 1

Column 1	Column 2
Size of Licensed Area	Charge
1—4 grid squares	£18.75
5—8 grid squares	£37.50
9—12 grid squares	£56.20
13—16 grid squares	£75
17—20 grid squares	£93.75

Column 1	Column 2
Size of Licensed Area	Charge
21—24 grid squares	£112.50
More than 24 grid squares	£125

Schedule 2

CHARGES FOR THE COASTAL STATION RADIO (INTERNATIONAL) AREA DEFINED LICENCE CLASS FOR INTERNATIONAL MARITIME CHANNELS OTHER THAN CHANNELS 9 (156.450 MHz), 11 (156.550 MHz), 12 (156.600 MHz), 14 (156.700 MHz), 68 (156.425 MHz), 69 (156.475 MHz), 71 (156.575 MHz), 74 (156.725 MHz), 87 (157.375 MHz) AND 88 (157.425 MHz) FOR EACH 2 × 25 kHz CHANNEL

Commencement Information

I25 Sch. 12 in force at 21.10.2020, see reg. 1

Column 1	Column 2
Size of Licensed Area	Charge
1—4 grid squares	£75
5—8 grid squares	£150
9—12 grid squares	£225
13—16 grid squares	£300
17—20 grid squares	£375
21—24 grid squares	£450
More than 24 grid squares	£500

SCHEDULE 13

Schedule 2

CHARGES FOR THE COASTAL STATION RADIO (UK) LICENCE CLASS FOR EACH 6.25 kHz CHANNEL

Commencement Information

126 Sch. 13 in force at 21.10.2020, see reg. 1

Column 1	Column 2	Column 3	Column 4
Area	Charge for Small	Charge for Medium	Charge for Large
	Coverage Area	Coverage Area	Coverage Area
High population area	£25	£92.50	£185

Column 1		Column 2	Column 3	Column 4
Area		Charge for Small	Charge for Medium	Charge for Large
		Coverage Area	Coverage Area	Coverage Area
Medium area	population	£21.25	£42.50	£62.50
Low populo	ation area	£18.75	£20.00	£22.50

Schedule 2

CHARGES FOR THE COASTAL STATION RADIO (UK) AREA DEFINED LICENCE CLASS FOR EACH 6.25 kHz CHANNEL

Comn	nencement Information
127	Sch. 14 in force at 21.10.2020, see reg. 1

Column 1	Column 2	
Area	Charge	
United Kingdom	£2,062.50	
High population area	£247.50	
Medium population area	£31.25	
Low population area	£3.00	

SCHEDULE 15

Schedule 2

FORMULAE FOR AERONAUTICAL STATIONS

PART 1

FORMULA FOR CALCULATING THE APPROPRIATE SUM FOR A LICENCE FOR AN AREA SERVICE

1. For an area service the appropriate sum is the amount in pounds sterling calculated in accordance with the formula set out in paragraph 2.

Commencement Information

I28 Sch. 15 para. 1 in force at 21.10.2020, see reg. 1

2. The formula is—

$$S = RR \div SA \times \pi \times [(1.23 \times \sqrt{h}) + r)]^2$$

Changes to legislation: There are currently no known outstanding effects for the The Wireless Telegraphy (Licence Charges) Regulations 2020. (See end of Document for details)

where—

"S" means the sum;

"RR" means a reference rate of £3,300, being the fee payable for an authorisation under a licence for use of a 8.33 kHz channel over a surface area of 71,000 square nautical miles;

"SA" means 71,000, being the number corresponding to the surface area (in square nautical miles) of the United Kingdom;

" π " means 3.142;

"h" means the number corresponding to the height (in feet) of the designated operational coverage specified in the licence granted to the licensee; and

"r" means the number corresponding to the radius (in nautical miles) of a circle of equivalent area to the designated operational coverage specified in the licence.

Commencement Information

I29 Sch. 15 para. 2 in force at 21.10.2020, see reg. 1

PART 2

FORMULA FOR CALCULATING THE APPROPRIATE SUM FOR A LICENCE FOR AN AERONAUTICAL BROADCAST SERVICE

- **3.** For an aeronautical broadcast service the appropriate sum is the amount in pounds sterling which is the lesser of—
 - (a) the sum calculated in accordance with the formula set out in paragraph 4; and
 - (b) the sum calculated in accordance with the formula set out in paragraph 5.

Commencement Information

I30 Sch. 15 para. 3 in force at 21.10.2020, see reg. 1

4. The formula referred to in paragraph 3(a) is—

$$S = RR \div SA \times \pi \times [(1.23 \times \sqrt{h}) + r)]^2$$

where—

"S" means the sum;

"RR" means a reference rate of £3,300, being the fee payable for an authorisation under a licence for use of a 8.33 kHz channel over a surface area of 71,000 square nautical miles;

"SA" means 71,000, being the number corresponding to the surface area (in square nautical miles) of the United Kingdom;

" π " means 3.142;

"h" means the number corresponding to the height (in feet) of the designated operational coverage specified in the licence granted to the licensee; and

"r" means the number corresponding to the radius (in nautical miles) of the designated operational coverage specified in the licence.

Commencement Information

I31 Sch. 15 para. 4 in force at 21.10.2020, see reg. 1

5. The formula referred to in paragraph 3(b) is—

$$S = RR \div SA \times \pi \times (3 \times r)^2$$

where-

"S" means the sum;

"RR" means a reference rate of £3,300, being the fee payable for an authorisation under a licence for use of a 8.33 kHz channel over a surface area of 71,000 square nautical miles;

"SA" means 71,000, being the number corresponding to the surface area (in square nautical miles) of the United Kingdom;

" π " means 3.142; and

"r" means the number corresponding to the radius (in nautical miles) of the designated operational coverage specified in the licence.

Commencement Information

I32 Sch. 15 para. 5 in force at 21.10.2020, see reg. 1

PART 3

FORMULA FOR CALCULATING THE APPROPRIATE SUM FOR A LICENCE FOR A CIRCULAR SERVICE

- **6.**—(1) For a circular service the appropriate sum is the amount in pounds sterling which is the greater of the sums specified in paragraphs 6(2) and 6(3).
 - (2) The sum specified in this paragraph is the lesser of—
 - (a) the sum calculated in accordance with the formula set out in paragraph 4; and
 - (b) the sum calculated in accordance with the formula set out in paragraph 7.
- (3) The sum specified in this paragraph is the sum in pounds sterling equal to a quarter of the sum calculated in accordance with the formula set out in paragraph 4.

Commencement Information

I33 Sch. 15 para. 6 in force at 21.10.2020, see reg. 1

7. The formula referred to in paragraph 6(2)(b) is—

$$S = RR \div SA \times \pi \times (3.5 \times r)^2$$

where—

"S" means the sum;

"RR" means a reference rate of £3,300, being the fee payable for an authorisation under a licence for use of a 8.33 kHz channel over a surface area of 71,000 square nautical miles;

Changes to legislation: There are currently no known outstanding effects for the The Wireless Telegraphy (Licence Charges) Regulations 2020. (See end of Document for details)

"SA" means 71,000, being the number corresponding to the surface area (in square nautical miles) of the United Kingdom;

" π " means 3.142; and

"r" means the number corresponding to the radius (in nautical miles) of the designated operational coverage specified in the licence.

Commencement Information

I34 Sch. 15 para. 7 in force at 21.10.2020, see reg. 1

Changes to legislation:
There are currently no known outstanding effects for the The Wireless Telegraphy (Licence Charges) Regulations 2020.