

SCHEDULE 3

Schedule 2

POINT TO POINT FIXED LINKS

PART 1

CONGESTED AREAS

**1.—4 GHz band**

(National Grid References for 25 km × 25 km areas)

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NX5075	NX7575							
NY0075	NY2525	NY5025						
SD5000	SD5025	SD7500	SD7525					
SE0000	SE0025	SE2500	SE2525	SE5000				
SJ5075	SJ7500	SJ7575						
SK0000	SK0050	SK0075	SK2550	SK2575	SK5050	SK5075		
SK0025	SK2500	SK2525	SK5000	SK5025	SK7500	SK7525	SK7550	
SO2500	SO5000	SO7500	SO7550	SO7575				
SP0000	SP0050	SP0075	SP2550	SP2575	SP5075	SP7500	SP7550	SP7575
SS5000								
ST2550	ST2575	ST5050	ST5075	ST7550	ST7575			
SU5050	SU5075	SU7550	SU7575					
SX0050	SX0075	SX2550	SX2575	SX5050	SX5075	SX7575		
TF0000	TF0025	TF2500	TF2525					
TL0000	TL0075	TL2500	TL2575					
TQ0050	TQ0075	TQ2550	TQ2575	TQ5050				

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**2.—5.925-6.425 GHz band**

(National Grid References for 25 km × 25 km areas)

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HY0000	SX0050
HY2500	SX0075
HY5000	SX2550
HY7550	SX2575
SJ5025	TL0000
SJ7525	TL2500
SS0000	TQ0075







**Status:** This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

<i>Frequency band</i>	<i>Limits of bandwidth per fixed link</i>	<i>Minimum data bit rate</i>	<i>Fee £</i>
	More than 3.5 MHz but not	8 Mbit/s	920
	more than 7 MHz	16 Mbit/s	615
	More than 7 MHz but not	16 Mbit/s	1,230
	more than 14 MHz	34 Mbit/s	950
	More than 14 MHz but not	34 Mbit/s	1,900
	more than 28 MHz	140 Mbit/s	1,225
	More than 28 MHz but not more than 56 MHz	140 Mbit/s	2,450
12.750-13.250 GHz and 14.250-14,500 GHz	Not more than 1.75 MHz	2 Mbit/s	305
	More than 1.75 MHz but not	4 Mbit/s	610
	more than 3.5 MHz	8 Mbit/s	460
	More than 3.5 MHz but not	8 Mbit/s	920
	more than 7 MHz	16 Mbit/s	615
	More than 7 MHz but not	16 Mbit/s	1,230
	more than 14 MHz	34 Mbit/s	950
	More than 14 MHz but not	34 Mbit/s	1,900
	more than 28 MHz	140 Mbit/s	1,225
	More than 28 MHz but not more than 56 MHz	140 Mbit/s	2,450
All bands Specified above	Any bandwidth in relation to an analogue link	34 or 51 Mbit/s as appropriate	1,900

### PART III

#### FEES PAYABLE IN RELATION TO NON-CONGESTED AREAS

<i>Frequency band</i>	<i>Limits of bandwidth per fixed link</i>	<i>Fee £</i>
1350-1690 MHz	Not more than 500 kHz	260

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<i>Frequency band</i>	<i>Limits of bandwidth per fixed link</i>	<i>Fee £</i>
	More than 500 kHz but not more than 1 MHz	380
	More than 1 MHz but not more than 2 MHz	500
1.700-1.900 GHz	More than 50 kHz	380
3.600-4.200 GHz	Not more than 15 MHz	485
	More than 15 MHz but not more than 30 MHz	625
	More than 30 MHz but not more than 90 MHz	1,875
5.925-6.425 GHz	Not more than 15 MHz	485
	More than 15 MHz but not more than 30 MHz	625
	More than 30 MHz but not more than 90 MHz	1,875
6.425-7.125 GHz	Not more than 20 MHz	500
	More than 20 MHz but not more than 40 MHz	625
7.425-7.900 GHz, 12.750-13.250 GHz and 14.250-14.500 GHz	Not more than 3.5 MHz	235
	More than 3.5 MHz but not more than 7 MHz	315
	More than 7 MHz but not more than 14 MHz	485
	More than 14 MHz but not more than 28 MHz	625
	More than 28 MHz but not more than 56 MHz	940
17.300-17.700 GHz	Not more than 14 MHz	720
	More than 14 MHz but not more than 100 MHz	925
	More than 100 MHz but not more than 200 MHz	1,030
	More than 200 MHz but not more than 300 MHz	1,155
	More than 300 MHz	1,280
21.200-23.600 GHz 24.500-26.500 GHz and 27.500-29.500 GHz	Not more than 3.5 MHz	190

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<i>Frequency band</i>	<i>Limits of bandwidth per fixed link</i>	<i>Fee £</i>
31.000-31.800 GHz	More than 3.5 MHz but not more than 7 MHz	255
	More than 7 MHz but not more than 14 MHz	395
	More than 14 MHz but not more than 28 MHz	510
	More than 28 MHz but not more than 56 MHz	765
	Not more than 56 MHz	720
	More than 56 MHz but not more than 140 MHz	885
	More than 140 MHz but not more than 250 MHz	1,030
	More than 250 MHz but not more than 280 MHz	1,155
37.000-39.500 GHz	Not more than 3.5 MHz	150
	More than 3.5 MHz but not more than 7 MHz	200
	More than 7 MHz but not more than 14 MHz	310
	More than 14 MHz but not more than 28 MHz	400
	More than 28 MHz but not more than 56 MHz	600
48.500-50.200 GHz 51.400-52.600 GHz and 55.780-57.000 GHz	Not more than 3.5 MHz	100
	More than 3.5 MHz but not more than 7 MHz	135
	More than 7 MHz but not more than 14 MHz	205
	More than 14 MHz but not more than 28 MHz	265
	More than 28 MHz but not more than 56 MHz	400