

SCHEDULES

SCHEDULE 2

Regulation 4

CLASSES AND FREQUENCY BANDS

PART 1

<i>Column 1</i>	<i>Column 2</i>
Class	Frequency bands
Self Coordinated Links	64–66 GHz 71.125–75.875 GHz 81.125–85.875 GHz

PART 2

<i>Column 1</i>	<i>Column 2</i>
Classes	Frequency bands
Broadband Fixed Wireless Access	412.0–414.0 MHz
Spectrum Access	422.0–424.0 MHz 542–550 MHz 742–750 MHz 758–766 MHz 1452–1492 MHz 1785–1805 MHz 3480–3500 MHz 3580–3600 MHz 3605–3689 MHz 3925–4009 MHz 10.125–10.225 GHz 10.475–10.575 GHz 27.8285–28.4445 GHz 28.8365–29.4525 GHz 31.815–32.571 GHz

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32.627–33.383 GHz

40.50–42.00 GHz

42.00–43.50 GHz

PART 3

<i>Column 1</i>	<i>Column 2</i>
Class	Frequency bands
Point to Point Fixed Links	1350–1530 MHz
	1672–1690 MHz
	3600–4200 MHz
	5925–6425 MHz
	6425–7125 MHz
	7425–7900 MHz
	10.7–11.7 GHz
	12.75–13.25 GHz
	14.25–15.35 GHz
	17.3–19.7 GHz
	21.2–23.6 GHz
	24.5–26.5 GHz
	32.319–32.571 GHz
	33.131–33.383 GHz
	37–39.5 GHz
	49.2–50.2 GHz
	51.4–52.6 GHz
	55.78–57 GHz

PART 4

<i>Column 1</i>	<i>Column 2</i>
Class	Frequency band
Scanning Telemetry	457.5–464 MHz

PART 5

<i>Column 1</i>	<i>Column 2</i>
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Class	Frequency bands
Concurrent Spectrum Access	1781.7–1785.0 MHz 1876.7–1880.0 MHz

PART 6

<i>Column 1</i>	<i>Column 2</i>
Classes	Frequency bands
Radio Astronomy	37.75–38.25 MHz
Crown Recognised Spectrum Access	80.5–82.5 MHz
Converted Spectrum Access	150.05–152.00 MHz
Receive-Only Earth Stations (Fixed Satellite Service)	406.1–412 MHz 414–422 MHz
Receive-Only Earth Stations (Meteorological Satellite Service)	424–425 MHz 429–430 MHz 606–614 MHz 1400–1427 MHz 1610.6–1613.8 MHz 1660–1670 MHz 1690–1710 MHz 2690–2700 MHz 3400–3480 MHz 3500–3580 MHz 3600–4200 MHz 7750–7850 MHz 10.6–10.7 GHz 15.35–15.40 GHz 22.01–22.50 GHz 22.81–22.86 GHz 23.07–23.12 GHz 23.6–24.0 GHz

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31.3–31.8 GHz

42.5–43.5 GHz

48.94–49.04 GHz

PART 7

<i>Column 1</i>	<i>Column 2</i>
Classes	Frequency bands
Business Radio (Simple UK)	132–134 kHz
Business Radio (Suppliers Light)	146–148 kHz
Business Radio (Simple Site)	26.2–87.50 MHz
Business Radio (Area Defined)	136–208 MHz
Business Radio (Technically Assigned)	425–470 MHz

PART 8

<i>Column 1</i>	<i>Column 2</i>
Class	Frequency bands
Public Wireless Network	880–915 MHz
	925–960 MHz
	1710–1781.7 MHz
	1805–1876.7 MHz
	1899.9–1980 MHz
	2110–2170 MHz

PART 9

<i>Column 1</i>	<i>Column 2</i>
Classes	Frequency band
Coastal Station Radio (International)	137.962–165.043 MHz
Coastal Station Radio (International) Area Defined	
Coastal Station Radio (Marina)	
Coastal Station Radio (UK)	
Coastal Station Radio (UK) Area Defined	

Coastal Station Radio (Training School)

PART 10

<i>Column 1</i>	<i>Column 2</i>
Class	Frequency bands
Differential Global Positioning System	283–315 kHz 435–495 kHz 505–526 kHz 1625–1635 kHz 1800–1810 kHz 1850–2025 kHz 2160–2170 kHz 2625–2850 kHz 3155–3230 kHz 3500–3800 kHz

PART 11

<i>Column 1</i>	<i>Column 2</i>
Class	Frequency bands
Maritime Radio (Suppliers and Demonstration)	283–315 kHz 415–526 kHz 16.06–27.5 MHz 121.5 MHz 121.65 MHz 123.1 MHz 137.962–165.043 MHz 243 MHz 406–406.1 MHz 457.525 MHz 457.537 MHz 457.55 MHz 457.562 MHz 457.575 MHz 467.525 MHz

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467.537 MHz
 467.55 MHz
 467.562 MHz
 467.575 MHz
 1525–1559 MHz
 1626.5–1660.5 MHz

PART 12

<i>Column 1</i>	<i>Column 2</i>
Classes	Frequency bands
Satellite (Earth Station Network)	137–138 MHz
Satellite (Earth Station) (Non-Fixed Satellite Service)	149–149.9 MHz
	2025–2110 MHz
Satellite (Earth Station) (Non-Geostationary)	2200–2290 MHz
Satellite (Permanent Earth Station)	3600–4200 MHz
Satellite (Transportable Earth Station)	5150–5250 MHz
	5725–7075 MHz
	10.7–13.25 GHz
	13.75–14.5 GHz
	17.3–20.2 GHz
	27.5–27.8185 GHz
	28.4545–28.8265 GHz
29.4625–30 GHz	

PART 13

<i>Column 1</i>	<i>Column 2</i>
Class	Frequency bands
Satellite (Complementary Ground Components of a Mobile Satellite System)	1980–2010 MHz
	2170 –2200 MHz

PART 14

<i>Column 1</i>	<i>Column 2</i>
Class	Frequency bands
Global Navigation Satellite System (GNSS) Repeaters	1164–1300 MHz 1559–1610 MHz
