
STATUTORY INSTRUMENTS

2020 No. 1068

ELECTRONIC COMMUNICATIONS

The Wireless Telegraphy (Licence Charges) Regulations 2020

Made - - - - 30th September 2020

Coming into force 21st October 2020

THE WIRELESS TELEGRAPHY (LICENCE CHARGES) REGULATIONS 2020

1. Citation and commencement
 2. Interpretation
 3. Revocation
 4. Licence charges and time of payment
 5. Concessionary licence charges
 6. Other licence charges
 - 6A. Licence Charges payable for the 28 GHz frequency band on 17th April 2023
 7. Licence charges payable for the 28GHz frequency band for each subsequent payment
 8. Licence charges payable for the 412 MHz frequency band
 9. Licence charges payable for the 10 GHz frequency band
 10. Licence charges payable for the 32 GHz frequency band
- Signature

SCHEDULE 1 — REVOCATIONS

SCHEDULE 2 — LICENCE CHARGES AND PAYMENT INTERVALS

SCHEDULE 3 — 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...
2. The formula is— where— “AS” means the appropriate sum; “Avf”...
3. Where the number of the bandwidth (in MHz) of a...

PART 2 — BAND FACTOR

PART 3 — PATH LENGTH FACTOR

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)

PART 4 — MINIMUM PATH LENGTH
PART 5 — AVAILABILITY FACTOR

SCHEDULE 4 — 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”...
2. The formula is— where— “AS” means the appropriate sum; “bands”...
3. Where the amount in pounds sterling calculated in accordance with...

PART 2 — BAND FACTOR FOR CALCULATING THE APPROPRIATE SUM FOR A SATELLITE (PERMANENT EARTH STATION) LICENCE

PART 3 — FEES PAYABLE FOR SATELLITE (TRANSPORTABLE EARTH STATION) LICENCES

4. The appropriate sum is the amount in pounds sterling which...
5. In this Part— (a) “OMP” means the number corresponding to...

SCHEDULE 5 — HIGH POPULATION AREAS, MEDIUM POPULATION AREAS AND LOW POPULATION AREAS

SCHEDULE 6 — CHARGES FOR THE BUSINESS RADIO (AREA DEFINED) LICENCE CLASS FOR EACH 6.25 kHz CHANNEL

SCHEDULE 7 — CHARGES FOR THE BUSINESS RADIO (TECHNICALLY ASSIGNED) LICENCE CLASS

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

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

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

SCHEDULE 8 — HEAVY CONGESTION AREAS, MEDIUM CONGESTION AREAS, LIGHT CONGESTION AREAS AND NON-CONGESTION AREAS

SCHEDULE 9 — 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

SCHEDULE 10 — 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

SCHEDULE 11 — 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

SCHEDULE 12 — 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

SCHEDULE 13 — CHARGES FOR THE COASTAL STATION RADIO (UK) LICENCE CLASS FOR EACH 6.25 kHz CHANNEL

SCHEDULE 14 — CHARGES FOR THE COASTAL STATION RADIO (UK) AREA DEFINED LICENCE CLASS FOR EACH 6.25 kHz CHANNEL

SCHEDULE 15 — 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...
2. The formula is— where— “S” means the sum; “RR” means...
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...
4. The formula referred to in paragraph 3(a) is— where— “S”...
5. The formula referred to in paragraph 3(b) is— where— “S”...
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...
7. The formula referred to in paragraph 6(2)(b) is— where— “S”...

Explanatory Note

Changes to legislation:

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