L.N. 312 of 2004

FEES ORDINANCE
(CAP. 35)

Fees (Wireless Telegraphy) (Amendment) Regulations, 2004

IN exercise of the powers conferred by article 2 of the Fees Ordinance, the Minister for Competitiveness and Communications, with the concurrence of the Prime Minister and Minister of Finance, has made the following regulations:-

Citation and coming into force. L.N. 26 of 1995.

1. (1) These regulations may be cited as the Fees (Wireless Telegraphy) (Amendment) Regulations, 2004 and they shall be read and construed as one with the Fees (Wireless Telegraphy) Regulations, 1995, hereinafter referred to as "the principal regulations".

(2) These regulations shall be deemed to have come into force on the 1st May, 2004.

Amends the Schedule to the principal regulations.

2. Part II of the Schedule to the principal regulations shall be amended as follows:

(a) item 4(c) thereof shall be deleted;

(b) item 5(a)(ii) thereof shall be deleted and items 5(a)(iii) to (v) shall be renumbered as items 5(a)(ii) to (iv);

(c) after item 9(b) there shall be added the following sub-item:

"(c) GSM end user terminals operating in the 900 MHz and/or 1800MHz bands.....no charge"

(d) for item 19(b) there shall be substituted the following:

"(b) cordless telephones including Digital Enhanced Cordless Telecommunications (DECT) user terminals, operating in the frequency band 1880 - 1900 MHz, power up to 250 milliwatts peak e.r.p., having an integral or dedicated antenna, 1728 kHz channel spacing.....no charge";

(e) after item 25 there shall be added the following new items:

First column Service or Licence	Second Column Fee
26. Land mobile earth stations:	
(a) operating in the frequency bands 1525.0 - 1544.0 MHz (space-to-Earth) paired with 1631.5 - 1634.5 MHz (Earth-to-space) and 1555.0 - 1559.0 MHz (space-to-Earth) paired with 1656.5 - 1660.5 MHz (Earth-to-space) under the control of a satellite system, providing voice and/or data communications.	No charge
(b) operating in the Ku-band in the frequency bands 10.70 - 11.70 GHz (space-to-Earth), 12.50 - 12.75 GHz (space-to-Earth) and 14.00 - 14.25 GHz (Earth-to-space) under the control of a satellite system.	No charge
27. Terrestrial Trunked Radio (TETRA) end-user equipment used for emergency services, operating in the frequency bands 380 - 385 MHz and 390 - 395 MHz, 25 kHz channel spacing.	No charge
28. Satellite Personal Communication Earth Stations (S-PCES):	No charge
(a) operating in the frequency bands 1610.0 - 1613.5 MHz (Earth-to-space), 1613.8 - 1626.5 MHz (space-to-Earth) and 2483.5 - 2500.0 MHz (space-to-Earth).	No charge
(b) operating in the frequency bands 1980 - 2010 MHz (Earth-to-space) and 2170 - 2200 MHz (space-to-Earth).	No charge
29. Low data rate Land Mobile Earth Stations (LMES) operating in the frequency bands 1525.0 - 1544.0 MHz (space-to-Earth) paired with 1626.5 - 1645.5 MHz (Earth-to-space) and 1555.0 - 1559.0 MHz (space-to-Earth) paired with 1656.5 - 1660.5 MHz (Earth-to-space)	No charge
30. Non-specific short range devices:	
(a) excluding devices for audio and voice applications, operating in the frequency bands:	
(i) 26.957 - 27.283 MHz, power up to 10 milliwatts e.r.p. or field strength up to 42 dBμA/m at 10m, 10 kHz channel spacing.	No charge
(ii) 40.660 - 40.700 MHz, power up to 10 milliwatts e.r.p.	No charge

First column **Service or Licence**	**Second Column** **Fee**
(iii) 433.050 - 434.790 MHz, power up to 10 milliwatts e.r.p.	No charge
(iv) 868.0 - 868.6 MHz, power up to 25 milliwatts e.r.p.	No charge
(v) 868.7 - 869.2 MHz, power up to 25 milliwatts e.r.p.	No charge
(vi) 869.40 - 869.65 MHz, power up to 500 milliwatts e.r.p., 25 kHz channel spacing.	No charge
(vii) 869.70 - 870.00 MHz, power up to 5 milliwatts e.r.p.	No charge
(b) operating in the frequency bands:	
(i) 6765.0 - 6795.0 kHz, field strength up to 42 dBμA/m at 10m.	No charge
(ii) 13.553 - 13.567 MHz, field strength up to 42 dBμA/m at 10m.	No charge
(iii) 2400 - 2483.5 MHz, power up to 10 milliwatts e.i.r.p.	No charge
(iv) 5725 - 5875 MHz, power up to 25 milliwatts e.i.r.p.	No charge
(v) 24.15 - 24.25 GHz, power up to 100 milliwatts e.r.p.	No charge
31. Wideband data transmission systems including Radio Local Area Networks (RLANs), operating in the frequency bands:	
(a) 2400.0 - 2483.5 MHz, power up to 100 milliwatts e.i.r.p.	No charge
(b) 5150 - 5350 MHz, power up to 200 milliwatts maximum mean e.i.r.p., for indoor use only.	No charge
(c) 5470 - 5725 MHz, power up to 1 Watt maximum mean e.i.r.p.	No charge

First column Service or Licence	Second Column Fee
32. Short range devices used for inductive applications operating in the frequency bands:	
(a) 9.0 kHz - 59.75 kHz, field strength up to 72 dBμA/m at 10m.	No charge
(b) 59.75 - 60.25 kHz, field strength up to 42 dBμA/m at 10m.	No charge
(c) 60.25 - 70.00 kHz, field strength up to 69 dBμA/m at 10m.	No charge
(d) 70.0 - 119.0 kHz, field strength up to 42 dBμA/m at 10m.	No charge
(e) 119.0 - 135.0 kHz, field strength up to 66 dBμA/m at 10m.	No charge
(f) 6765 - 6795 kHz, field strength up to 42 dBμA/m at 10m.	No charge
(g) 7400 - 8800 kHz, field strength up to 9 dBμA/m at 10m.	No charge
(h) 13.553 - 13.567 MHz, field strength up to 42 dBμA/m at 10m.	No charge
(i) 26.957 - 27.283 MHz, field strength up to 42 dBμA/m at 10m.	No charge
33. Short range devices used for movement detection and alert operating in the frequency bands:	No charge
(a) 2400.0 - 2483.5 MHz, power up to 25 milliwatts e.i.r.p.	No charge
(b) 24.05 - 24.25 GHz, power up to 100 milliwatts e.i.r.p	No charge
34. Short range devices used for alarm systems, excluding devices for audio and voice applications, operating in the frequency bands:	

First column **Service or Licence**	**Second Column** **Fee**
(a) 868.6 - 868.7 MHz, power up to 10 milliwatts e.r.p., 25 kHz channel spacing.	No charge
(b) 869.25 - 869.30 MHz, power up to 10 milliwatts e.r.p., 25 kHz channel spacing.	No charge
(c) 869.65 MHz - 869.7 MHz, power up to 25 milliwatts e.r.p., 25 kHz channel spacing.	No charge
35. Short range devices used for social alarm systems, excluding devices for audio and voice applications, operating in the frequency band 869.20 - 869.25 MHz, power up to 10 milliwatts e.r.p., 25 kHz channel spacing.	No charge
36. Short range devices providing short range voice communications (PMR 446), operating in the frequency band 446.0-446.1 MHz, power up to 500 milliwatts e.r.p., 12.5 kHz channel spacing	No charge
37. Short range devices used for the purpose of controlling the movement of the model, on land or over or under the water surface, operating on radio frequencies 26.995 MHz, 27.045 MHz, 27.095 MHz, 27.145 MHz, 27.195 MHz, 40.665 MHz, 40.675 MHz, 40.685 MHz and 40.695 MHz, power up to 100 milliwatts e.r.p., 10 kHz channel spacing	No charge
38. Short range devices used for the purpose of controlling the movement of the model in the air, operating in the frequency band 34.995 - 35.225 MHz, power up to 100 milliwatts e.r.p., 10 kHz channel spacing.	No charge
39. Short range devices used for wireless audio applications, operating in the frequency bands:	
(a) 863.0 - 865 MHz, power up to 10 milliwatts e.r.p.	No charge
(b) 864.8 - 865.0 MHz, power up to 10 milliwatts e.r.p., 50 kHz channel spacing	
40. Short range devices used for medical implants, operating in the frequency band 402 - 405 MHz, power up to 25 microwatts e.r.p., 25 kHz channel spacing	No charge

First column **Service or Licence**	**Second Column** **Fee**
41. Short range devices used for Road Transport and Traffic Telematics (RTTT), operating in the frequency band 5795 - 5805 MHz, power up to 2 Watts e.i.r.p.	No charge".