

GUYANA

No. 3 of 2002

REGULATIONS
Made Under
THE POST AND TELEGRAPH ACT
(Cap 47:01)

IN EXERCISE OF THE POWERS CONFERRED UPON ME BY SECTION 63(5) OF THE POST AND TELEGRAPH ACT, I HEREBY MAKE THE FOLLOWING REGULATIONS:-

Citation. 1. These Regulations, which amend the Wireless Telegraphy Regulations, * may be cited as the Wireless Telegraphy (Amendment) Regulations 2002.

Amendment 2. Regulation 20A of the Principal Regulations is hereby amended by the of regulation substitution for TABLES I and II to paragraphs (1) and (2), respectively of the 20A of the following as TABLES I and II-

Principal Regulations.

"TABLE I
ANNUAL LICENCE FEE STRUCTURE FOR APPARATUS
VHF Channels (2-13) including Cable Q

Antenna HAAT (m) \ Transmitter Power (w)	Transmitter Power (w)					
	≤ 100	>100 ≤ 250	>250 ≤ 500	>500 ≤ 750	>750 ≤ 1000	>1000 ≤ 1500
≥ 30 ≤ 50	\$350,000	\$550,000	\$700,000*	\$900,000*	\$1,100,000*	\$1,300,000*
> 50 ≤ 75	\$400,000	\$600,000	\$800,000	\$1,000,000*	\$1,200,000*	\$1,400,000*
> 75 ≤ 90	\$500,000	\$700,000	\$900,000	\$1,100,000	\$1,300,000	\$1,500,000*
> 90 ≤ 120	\$600,000	\$800,000	\$1,000,000	\$1,200,000	\$1,400,000	\$1,600,000
> 120	\$700,000	\$900,000	\$1,100,000	\$1,300,000	\$1,500,000	\$1,750,000

Link Transmitters = \$40,000.

Example: Two (2) VHF stations one in Georgetown and one in New Amsterdam, each with a transmitter power of 500W and an antenna height above average terrain (HAAT) of 70m, along with a Link Transmitter, shall attract an annual licence fee as follows:

(\$800,000. X Georgetown multiplying fee factor) + (\$800,000. X New Amsterdam multiplying fee factor) + Licence fee for a Link Transmitter
 = (\$800,000. X 0.4) + (\$800,000. X 0.20) + \$40,000.
 = \$320,000. + \$160,000. + \$40,000.
 Licence fee = \$520,000.

Note 1. Link Transmitters are not subject to the multiplying fee factor below.

* Before any transmission parameter(s) in this category is/are considered for approval, an Environmental Impact Assessment study must be done and its report submitted to the National Frequency Management Unit

*Cap. 47:01 Subsidiary Legislation.

**"TABLE II
ANNUAL LICENCE FEE STRUCTURE FOR APPARATUS
UHF Channels (14 -59)**

Transmitter Power (w) Antenna HAAT (m)	Transmitter Power (w)					
	< 100	>100 ≤ 250	>250 ≤ 500	>500 ≤ 750	>750 ≤ 1000	>1000 ≤ 1500
≥ 30 ≤ 50	\$150,000	\$350,000	\$500,000*	\$700,000*	\$900,000*	\$1,100,000*
> 50 ≤ 75	\$200,000	\$400,000	\$600,000	\$800,000*	\$1,000,000*	\$1,200,000*
> 75 ≤ 90	\$300,000	\$500,000	\$700,000	\$900,000	\$1,100,000	\$1,300,000*
> 90 ≤ 120	\$400,000	\$600,000	\$800,000	\$1,000,000	\$1,200,000	\$1,400,000
> 120	\$500,000	\$700,000	\$900,000	\$1,100,000	\$1,300,000	\$1,550,000

Link Transmitters - \$40,000.

Example Two (2) UHF stations one in Georgetown and one in New Amsterdam, each with a transmitter power of 500W and an antenna height above average terrain (HAAT) of 70m, along with a Link Transmitter, shall attract an annual licence fee as follows:

$(\$600,000 \times \text{Georgetown multiplying fee factor}) + (\$600,000 \times \text{New Amsterdam multiplying fee factor}) + \text{Licence fee for a Link Transmitter}$

$(\$600,000 \times 0.4) + (\$600,000 \times 0.20) + \$40,000$

$\$240,000 + \$120,000 + \$40,000$

Licence fee \$400,000

Note 1 Link Transmitters are not subject to the multiplying fee factor below.

* Before any transmission parameter(s) in this category is/are considered for approval, an Environmental Impact Assessment study must be done and its report submitted to the National Frequency Management Unit.

MULTIPLYING FEE FACTOR

Area	Fee Factor
Georgetown	0.40
New Amsterdam	0.20
Corentyne	0.16
Linden	0.16
Bartica	0.12
Essequibo Coast & Islands	0.12
Kwakwani	0.10
Mabaruma	0.10
Mahadia	0.16
Ebini	0.10
Port Kaituma	0.10
Lethem / Rupununi	0.12

Note to TABLES I and II

No radio frequency power density shall exceed generally accepted international safety standards, and this provision shall be deemed to be a condition subject to which the licence is issued.

Made this 15th day of March 2002.

Prime Minister and

Minister of Public Works and Communications.