

Table 4

Annual Licence fee Structure for Apparatus, FM Sound Broadcast Transmitter

Base Factor (\$)

Transmitter Power(W)	100	>100 250	>250 500	>500 750	>750 1000	>1000 1500	>1500 2000	>2000 2500	>2500 3000	>3000 3500	>3500 4000	>4000 4500	>4500 5000
Antenna HAAT(m)													
30 50	350,000	550,000	700,000	900,000	1,100,000	1,300,000	1,600,000	1,9 00,000	2,200,000	2,500,000	2,800,000	3,100,000	3,400,000
>50 75	400,000	600,000	800,000	1,000,000	1,200,000	1,400,000	1,700,000	2,000,000	2,300,000	2,600,000	2,900,000	3,200,000	3,500,000
>75 90	500,000	700,000	900,000	1,100,000	1,300,000	1,500,000	1,800,000	2,100,000	2,400,000	2,700,000	3,000,000	3,300,000	3,600,000
>90 120	600,000	800,000	1,000,000	1,200,000	1,400,000	1,600,000	1,900,000	2,200,000	2,500,000	2,800,000	3,100,000	3,400,000	3,700,000
>120	700,000	900,000	1,100,000	1,300,000	1,500,000	1,750,000	2,000,000	2,300,000	2,600,000	2,900,000	3,200,000	3,500,000	3,800,000

For FM Transmitter power greater than 5000 W, the base factor can be calculated by the following formula:

Base Factor = 3,800,000 + (X – 5000)(700), where X is the Transmitter power.

Annual Licence fee = Base Factor (table 4) X Fee Factor (table 5) X 0.66

Table 5

Area 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
Mahdia	0.16
Ebini	0.10
Port Kaituma	0.10
Lethem/Rupununi	0.12
Other Interior areas not listed above	0.10

Table 6

Annual Licence fee Structure for Apparatus, AM Sound Broadcast Transmitter

Transmitter Power	Annual Licence Fee
20 kW	\$200,000.
> 20 kW	\$400,000.