

**[ NTC MEMORANDUM CIRCULAR NO. 19-12-2000,  
December 12, 2000 ]**

**REVISED SCHEDULE OF, INCLUDING ADDITIONAL,  
ADMINISTRATIVE FEES AND CHARGES OF THE NATIONAL  
TELECOMMUNICATIONS COMMISSION**

In compliance with Executive Order 197, dated January 13, 2000, directing all government agencies and government-owned or controlled corporations, to increase their rates of fees and charges by not less than twenty percent (20%) and Executive Order 218 providing further guidelines thereof, as implemented by DOF-DBM Joint Circular No. 2000-2 of the Department of Finance and the Department of Budget and Management dated April 4, 2000 and pursuant to Executive Order No. 546, the following revised schedule of administrative fees and charges including additional fees and charges, respectively, of the National Telecommunications Commission is hereby approved for implementation:

SECTION 1. General Provisions —

1. Power as appearing in this circular shall mean:

- a. For AM broadcast stations in the broadcasting service, the authorized power shall be the output of the transmitter.
- b. For FM and TV stations in the broadcasting service, the authorized power shall be the effective radiated power (erp) of the station.
- c. For Fixed, Land Mobile, Maritime, Aeronautical, and Space Services, the authorized power shall be the effective radiated power of the station (except microwave stations)

High powered	—	above 100 watts
Medium powered	—	above 25 watts up to 100 watts
Low powered	—	25 watts and below

2. Effective radiated power refers to the product of the power supplied to the antenna and its gain relative to a half-wave dipole, less antenna transmission loss.

3. Broadcasting stations shall refer to AM, FM, TV and Translator broadcasting stations. For the fees and charges of Auxilliary Broadcast Transmission services such as studio-to-transmitter link (STL), BC remote-pick-up, BC communication, coordination and control stations used in connection with the operation of broadcasting stations, the fees and charges of the Fixed and Land Mobile services shall apply.

4. For the Citizens Band radio service, the fees and charges of the Fixed and Land Mobile services shall apply.

5. Every station on full duplex narrow band mode other than the repeater station shall be charged a license fee twice as much as the simplex mode station.

6. For any change in the particulars of the radio station which shall cause modification to its station license, the Construction Permit fee corresponding to its radio service shall be charged.

*SECTION 2. SCHEDULE OF FEES AND CHARGES —*

\*Additional Fees and Charges

	FILING FEE	CONSTRUCTION PERMIT	LICENSE FEE	INSPECTION FEE
<b>I. BROADCAST SERVICES</b>				
<b>1. AM/BC COMMERCIAL</b>				
a. One kw or less	200	1200	2400	720
b. per kw or fraction thereof in excess of the first kw.	100	180	675	
<b>2. AM/BC NON-COMMERCIAL</b>				
a. 1 kw or less	200	480	1200	720
b. per kw or fraction thereof in excess of the first kw	100	180	240	
<b>3. FM/BC COMMERCIAL</b>				
a. 5 kw or less	200	1200	1200	720
b. per kw or fraction thereof in excess of the first 5 kw	100	180	220	
<b>4. FM/BC NON-COMMERCIAL</b>				
a. 5 kw or less	200	480	840	720
b. per kw or fraction thereof in excess of the first 5 kw.	100	180	180	220
<b>5. TV/BC COMMERCIAL</b>				
a. First 35 kw or less	400	1440	3600	720
b. per 5kw or fraction thereof in excess of the first 5 kw.	100	220	1200	
<b>6. TV/BC NON-COMMERCIAL</b>				
a. 10 kw or less	200	480	2160	720
per 5 kw or fraction thereof in excess of the first 10kw.	100	220	200	

7. HF/BROADCAST NON-COMMERCIAL

a. 50 kw or less	200	480	2160	720
b. Per 25 kw or fraction thereof in excess of the first 50 kw	100	360	220	
8. CATV	400	1140	3600	720
9. TV Translator Commercial	200	1200	2280	720
10. TV Translator Non-Commercial *	200	1200	2000	720

11. Multi Channel PAY TV/Subscription

a. MMDS				
First eight (8) channels	200	1200	5000	720
For every channel succeeding the first 8 channels			250	
b. LMDS *				
First forty (40) channels			20000	720
For every channel succeeding the first 40 channels			250	
c. Direct-to-Home (DTH) *				
First forty (40) channels			20000	720
For every channel succeeding the first 40 channels			250	

12. Auxiliary Broadcast Transmission Services: Same as the Fixed and Mobile Service

13. Sub-Carrier (SCA) operation \*

a. Radio/Channel				
Commercial	250		2500	
Non-commercial	150		1000	
b. TV/Channel				
Commercial	400		5000	
Non-Commercial	200		2500	

14. TVRO

Registration	6500		2600	
15. Petition	200			
16. Extension of PA	200			

## II. FIXED SERVICE

### 1. Public

#### a. Transoceanic

High Powered	180	1200	2280	720
Medium Powered	180	1200	2280	720
Low Powered	180	1200	2280	720

#### b. Domestic

High Powered	180	480	1800	720
Medium Powered	180	480	1344	720
Low Powered	180	360	820	720

#### c. Multi-Channel Stations Open for Public Correspondence

180	360	480	480
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#### d. Fixed Link Stations

180	240	240	240
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#### e. Commercial Receiving Station

180	240	720	480
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### 2. Non-carrier Services

#### a. Single Channel

High Powered	180	240	600	480
Medium Powered	180	240	480	480
Low Powered	180	240	360	480

#### b. Multi-Channel Station Open For Private Correspondence

180	360	480	480
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### 3. Repeater Stations

#### a. Commercial

180	600	1680	360
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#### b. Private

180	600	1320	480
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## III. LAND BASE AND MOBILE SERVICE

### Non-Carrier Services

#### 1. Base Station

High Powered	180	240	720	480
Medium Powered	180	240	600	480
Low Powered	180	240	480	480

#### 2. Land Mobile Station

High Powered	180	240	480	240
Medium Powered	180	240	360	240
Low Powered	240	240	240	

### 3. Portable Station

High Powered	180		480	240
Medium Powered	180		360	240
Low Powered	180		240	240

## IV. MARITIME MOBILE SERVICE

### 1. Coast Station

#### a. Public Correspondence

##### 1. Radio telegraphy

High Powered	180	1200	2160	840
Medium Powered	180	840	1680	840
Low Powered	180	480	1200	840

##### 2. Radio Telephony (SSB)

High Powered	180	480	1560	720
Medium Powered	180	480	1080	720
Low Powered	180	480	480	720

##### 3. Radio Telephony (VHF)

180	480	1200	480
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#### b. Private Correspondence (Non-Carrier Service)

##### 1. Radio Telegraphy

High Powered	180	1320	1440	720
Medium Powered	180	960	1200	720
Low Powered	180	600	1080	720

##### 2. Radio Telephone

SSB	180	480	720	720
VHF	180	480	1200	480

### 2. Commercial Receiving Station

180	240	720	480
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### 3. Ship Station (Non-Carrier Service)

#### a. Domestic Voyage

High Powered	180	720	840	720
Medium Powered	180	600	720	720
Low Powered	180	480	600	720
	180	1200	1500	1200