

ANNEX R

Fees and Charges – Radio Station National Telecommunications Commission

Radio Station License/Permit Fees

	Filing Fee	Construction Permit	License Fee	Inspection Fee
I. BROADCAST SERVICES				
1. AM/BC COMMERCIAL				
a. One kw or less	200	1,200	2,400	720
b. per kw or fraction thereof in excess of the first kw.	100	180	675	
2. AM/BC NON-COMMERCIAL				
a. 1 kw or less	200	480	1,200	720
b. per kw or fraction thereof in excess of first kw.	100	180	240	
3. FM/BC COMMERCIAL				
a. 5 kw or less	200	1,200	1,200	720
b. per kw or fraction thereof in excess of the first 5 kw.	100	180	220	
4. FM/BC NON-COMMERCIAL				
a. 5 kw or less	200	480	840	720
b. per kw or fraction thereof in excess of the first 5 kw	100	180	220	
5. TV/BC COMMERCIAL				
a. First 35 kw or less	400	1,440	3,600	720
b. per 5 kw or fraction thereof in excess of the first 35 kw	100	220	1200	
6. TV/BC NON-COMMERCIAL				
a. 10 kw or less	200	480	2160	720
b. Per 5 kw of fraction thereof in excess of the first 10 kw.	100	220	200	
7.HF/BROADCAST NON-COMMERCIAL				
a. 50 kw or less	200	480	2,160	720
b. Per 25 kw or fraction thereof in excess of the first 50 kw.	100	360	220	
8. CATV	400	1,140	3,600	720
9.TV Translator Commercial	200	1,200	2,280	720
10. TV Translator Non-Commercial*	200	1,200	2,000	720
11. Multi Channel PAY TV/Subscription				
a. MMDS				
First 8 channels succeeding the first 8 channels	200	1,200	5,000	720
For every channel succeeding the first 8 channels			250	
b. LMDS*				
First 40 channels			20,000	720
For every channel succeeding the first 40 Channels			250	
c. Direct-to-Home (DTH) *				
First 40 channels			20,000	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		2,500	
Non-Commercial	150		1,000	
b. TV/Channel				
Commercial	400		5,000	
Non-Commercial	200		2,500	
14. TVRO				
Registration	6,500		2600	
15. Petition	200			
16. Extension of PA	200			

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II. FIXED SERVICE				
1. Public				
a. Transoceanic				
High Powered	180	1,200	2,280	720
Medium Powered	180	1,200	2,280	720
Low Powered	180	1,200	2,280	720
b. Domestic				
High Powered	180	480	1,800	720
Medium Powered	180	480	1,344	720
Low Powered	180	360	820	720
c. Multi-Channel Stations Open for Public				
Correspondence	180	360	480	480
d. Fixed Link Stations	180	240	240	240
e. Commercial	180	240	720	480
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
3. Repeater Stations				
a. Commercial	180	600	1,680	360
b. Private	180	600	1,320	480
III. LAND BASE & MOBILE SERVICES - 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	180	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	1,200	2,160	840
Medium Powered	180	840	1,680	840
Low Powered	180	480	1,200	840
2. Radio telephony (SSB)				
High Powered	180	480	1,560	720
Medium Powered	180	480	1,080	720
Low Powered	180	480	480	720
3. Radio telephony (VHF)	180	480	1,200	480
b. Private Correspondence (Non-Carrier Service)				
1. Radio telegraphy				
High Powered	1,320		1,440	720
Medium Powered	960		1,200	720
Low Powered	600		1,080	720
2. Radio Telephone				
SSB	480		720	720
VHF	480		480	480
2. Commercial Receiving Station	240		720	480
3. Ship Station (Non-Carrier Service)				
a. Domestic Voyage				
High Powered	720		840	720
Medium Powered	600		720	720
Low Powered	480		600	720
b. International Voyage *	1,200		1,500	1,200

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4. On-Board Commercial Station	120		120	240
5. Ship Earth Station	1200		1440	1,200
V. AERONAUTICAL MOBILE SERVICE (Non-Carrier Service)				
Aircraft Station				
High Powered	180	960	1320	720
Medium Powered	180	840	1080	720
Low Powered	180	720	840	720
VI. AERONAUTICAL FIXED SERVICE (Non-Carrier Service)				
Aeronautical Fixed Station				
High Powered	180	1,080	1,080	720
Medium Powered	180	840	960	720
Low Powered	180	600	840	720
VII. RADIO NAVIGATION/LOCATION SERVICE (Non-Carrier Service)				
Radio Navigation/Location Station				
High Powered	180	1080	1,080	720
Medium Powered	180	840	960	720
Low Powered	180	600	840	720
VIII. RADIO AMATURE SERVICE				
a. Class A	60	-	120	-
b. Class B	60	-	132	-
c. Class C	60	-	144	-
d. Class D	60	-	144	-
e. Amateur Club Station (Simplex)	180	*600	700	-
f. Amateur Club Station (Repeater)	180	600	1,320	-
IX. SATELITE SERVICE				
1. Public correspondence				
a. Domestic Fixed Satellite	180	420	360	420
b. International Fixed Satellite	180	1200	360	1200
c. International Mobile/Portable satellite	180		360	1,200
2 Private Fixed/Mobile Satellite Service (NCS)				
a. Fixed	180	1,200	2,000	1,200
b. Mobile	180	1,200	1,440	1,200
c. Portable	180		1,440	1,200
3. Broadcast Fixed Satellite Service (Per Channel)				
1. Communications				
a. Fixed earth Stations per channel	180	420	360	420
b. Transportable Earth Station per channel	180	420	420	420
2. TV Satellite Up-link				
a. Fixed Earth Stations per channel	180	420	6,000	420
b. Transportable Earth Station per channel	180	420	7,200	420
X. SPECIAL SERVICES				
1. Radio Paging Station (Base Station)				
a. Public				
High Powered	180	960	2,400	720
Medium Powered	180	720	2,160	720
Low Powered	180	480	720	720
b. Private (Non-Carrier Service)				
Low Powered	180	480	720	720