

Form No. NTC 1-11 Revision No. 02 Revision Date 03/31/2023

APPLICATION FOR CONSTRUCTION PERMIT / RADIO STATION LICENSE							
 INSTRUCTIONS: (1) Accomplish this application form properly, in ALL CAPS, handwritten or computer-printed. (2) Attach the complete requirements including supporting documents. For the List of requirements, please refer to the NTC Citizen's Charter at the NTC website: ntc.gov.ph (3) Check (✔) appropriate box. Indicate "N/A" for items not applicable. 							
TYPE OF APPLICATION NEW RENEWAL MODIFICATION due to (USE FORM B) CONSTRUCTION PERMIT RADIO STATION LICENSE		FIXED AND LAND MOBILE AERONAUTICAL MARITIME (Public/Private Coastal)		LE	BROADCAST OTHERS, specify		
CO (G		OF STATION RT FX FB	ON (Indicate num ML P BC	nber of units in		TC OTHERS, specify	
APPLICANT'S DETAIL	LS						
Applicant				-			
Unit/Rm/Bldg No.	-						
Barangay			City/Municipality	·			
Province	·		Zip Code				
Contact No. Email Address							
PARTICULARS OF STATION / EQUIPMENT / ANTENNA (FOR MULTIPLE STATIONS/EQUIPMENT/ANTENNA, USE FORM C)							
STATION			EQUIPMENT Make/Type/Model				
Exact Location	li						
Long (deg-min-sec) Lat (deg-min-sec)		Serial Number Power Output					
Points of Comm/Service Area							
Assigned Freq.			Frequency	Frequency Range ANTENNA			
BW & Emission			Туре	All	TI LINIA		
Configuration			Height (m)		Gain (dB)		
Data Rate	Call Sign		Directivity		Others		
RSL No.	Can Oigit	<u></u>	Polarization		Otrioio		
Validity (mm/dd/yy)			Beamwidth				
Others, specify				Diameter (for microwave)			
DECLARATION				Diameter from more ways			
I hereby declare that all th misrepresentation(s) mad	ne above entries are true and correct. Unde te in this application form that may serve as ssued. Further, I am freely giving full conse Data Privacy Act of 2012.	s a valid grou	nd for the denial of t	his application a	nd/or revocation	of the	

OR NO.: AMOUNT: Signature over Printed Name of Applicant / Duly Authorized Signatory/Representative Collecting Officer

Date Accomplished

THIS FORM IS NOT FOR SALE AND CAN BE REPRODUCED