

## REPUBLIC OF THE PHILIPPINES NATIONAL TELECOMMUNICATION COMMISSION



**Pending** 

## **RADIO STATION LICENSE**

License No.

	THIS IS TO CERTIFY THAT					is hereby	
Geographical Location Class of Station P  145221 E Longitude Nature of Service CO (Government)  125455 N Latitude Call Sign DXL-1234  Hours of Operation 12  FREQUENCIES BANDWIDTH AND TYPE OF EMISSION POWER ANTENNA REMARK  125 MHz 5 Height: Power Output: N/A Gain: Directivity: Diameter: Polarization: Beamwidth:  PARTICULARS OF EQUIPMENT  MAKE/TYPE/MODEL: Sample particulars							
145221 E Longitude Nature of Service CO (Government)  125455 N Latitude Call Sign DXL-1234  Hours of Operation 12  FREQUENCIES BANDWIDTH AND TYPE OF EMISSION POWER ANTENNA REMARK  125 MHz 5 Height: Power Output: N/A Gain: Directivity: Diameter: Polarization: Beamwidth:  PARTICULARS OF EQUIPMENT  MAKE/TYPE/MODEL: Sample particulars	ATION located at	TION located at Sample Location					
145221 E Longitude Nature of Service CO (Government)  125455 N Latitude Call Sign DXL-1234  Hours of Operation 12  FREQUENCIES BANDWIDTH AND TYPE OF EMISSION POWER ANTENNA REMARK  125 MHz 5 Height: Power Output: N/A Gain: Directivity: Diameter: Polarization: Beamwidth:  PARTICULARS OF EQUIPMENT  MAKE/TYPE/MODEL: Sample particulars	ith the following par	ticulars.					
Table   Nature of Service   CO (Government)	Geographical I	_ocation		Class of Station	P		
TABLE TO THE PARTICULARS OF EQUIPMENT    125455	4.45004			Nature of Service			
FREQUENCIES    BANDWIDTH AND TYPE OF EMISSION   POWER   PARTICULARS OF ANTENNA   REMARK   125 MHz   5   Height: Power Output: N/A Gain: Directivity: Diameter: Polarization: Beamwidth:   Power Output: N/A Gain: Seamwidth:   Power Output: N/A Gain: Directivity: Diameter: Polarization: Beamwidth:   Power Output: N/A Gain: Directivity: Diameter: Polarization: Beamwidth:   Particulars OF EQUIPMENT   Sample particulars							
TYPE OF EMISSION  125 MHz  5  Height: Power Output: N/A Gain: Directivity: Diameter: Polarization: Beamwidth:  PARTICULARS OF EQUIPMENT  MAKE/TYPE/MODEL:  sample particulars					_	2	
Power Output: N/A Gain: Directivity: Diameter: Polarization: Beamwidth:  PARTICULARS OF EQUIPMENT  MAKE/TYPE/MODEL: Sample particulars	FREQUENCIES		POWER				
MAKE/TYPE/MODEL sample particulars		125 MHz	5	Power Outpu Gain: Directivit Diamete Polarizati	ut: N/A ty: or: on:		
MAKE/TYPE/MODEL sample particulars		PA	RTICULARS OF EOL	JIPMENT			
FREQUENCY RANGE: 136-174		MAKE/ SERIA	TYPE/MODEL:	sample par 2025-001	1125		
This license is effective from May 15, 2025 to Mar 09, 2026	This license is	effective from <b>Ma</b>	ıy 15, 2025	to Mar 09	, 2026		

Engr. Ferdinand Mortera, PECE

By Authority of the Commissioner

Regional Director, NTC XIII

## Notes

The registration of the above-stated radio equipment during the said period shall not be construed as an authority to possess, construct and/or operate the same without the corresponding permits/licenses. Any violation pertaining to the use of such registered equipment including its use by persons other than the registrant shall be ground for papporate administrative sanctions and/or fines and penalties as be imposed by this Commission.

2. All radio equipment registered under this Memorandum Order shall be at the accountability of the registrant

3. The subsequent licensing of all radio equipment to be registered under and pursuant to this Memorandum Order shall be in accordance with existing rules and regulations and the usual licensing orocedures.