

### REPUBLIC OF THE PHILIPPINES NATIONAL TELECOMMUNICATION COMMISSION



# **RADIO STATION LICENSE**

License No.7PCO-2130-2017

**REN** Sep 25, 2025

ALAN FELIX MACARAYA, JR. Regional Director, NTC VII

RTIFY THAT	LGU PINAM	IUNGAJAN	is hereby
o operate	A Radio Station		
		amungajan, Cebu an	d vicinity
rticulars.			
Geographical Location		Class of Station Portable  Nature of Service CO (Government)	
E Longitude	Nu		
N Latitude	Cal	l Sign (See Back)	
		<u> </u>	
BANDWIDTH AND TYPE OF EMISSION	POWER	PARTICULARS OF ANTENNA	REMARKS
Tx:436225.0 F3E MHz Rx:431225.0		Height: Power Output: N/A Gain: Directivity: Diameter: Polarization: Beamwidth:	
30.00	•		
1.			
	within Morticulars. Location  E Longitude  N Latitude  BANDWIDTH AND TYPE OF EMISSION  F3E MHz  30.00  PAR (See BACK	within Municipality of Pin rticulars. Location  E Longitude  N Latitude  Cal Ho  BANDWIDTH AND TYPE OF EMISSION  F3E MHz  PARTICULARS OF EQUI (See BACK for the particulars  Eve from SEP 26, 2025 to	within Municipality of Pinamungajan, Cebu an reticulars.  Location  Class of Station

#### Notes

1. 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 appropriate 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 procedures.

LICENSEE: CONTROL NO.

## **LGU PINAMUNGAJAN**

License No.7PCO-2130-2017

# **PARTICULARS OF EQUIPMENTS**

	CALLSIGN	MAKE/TYPE/MODEL	SERIAL NO	FREQUENCY RANGE	LOCATION
1	4HZ-8123	CIGNUS UV-85+	15UV8529836	400-470	PORTABLE
2	4HZ-8124	CIGNUS UV-85+	15UV8529624	400-470	PORTABLE
3	4HZ-8125	CIGNUS UV-85+	15UV8530218	400-470	PORTABLE
4	4HZ-8126	CIGNUS UV-85+	15UV8529740	400-470	PORTABLE
5	4HZ-8129	CIGNUS UV-85+	15UV8529384	400-470	PORTABLE
6	4HZ-8131	CIGNUS UV-85+	15UV8530147	400-470	PORTABLE
7	4HZ-8132	CIGNUS UV-85+	15UV8530250	400-470	PORTABLE
8	4HZ-8133	CIGNUS UV-85+	15UV8526518	400-470	PORTABLE
9	4HZ-8135	CIGNUS UV-85+	15UV8530222	400-470	PORTABLE
10	4HZ-8136	CIGNUS UV-85+	15UV8530220	400-470	PORTABLE
11	4HZ-8137	CIGNUS UV-85+	15UV8529828	400-470	PORTABLE
12	4HZ-8138	CIGNUS UV-85+	15UV8530127	400-470	PORTABLE
13	4HZ-8139	CIGNUS UV-85+	15UV8529717	400-470	PORTABLE
14	4HZ-8140	CIGNUS UV-85+	15UV8530155	400-470	PORTABLE
15	4HZ-8141	CIGNUS UV-85+	15UV8529612	400-470	PORTABLE
16	4HZ-8142	CIGNUS UV-85+	15UV8526299	400-470	PORTABLE
17	4HZ-8144	CIGNUS UV-85+	15UV8529616	400-470	PORTABLE
18	4HZ-8145	CIGNUS UV-85+	15UV8529820	400-470	PORTABLE