

### REPUBLIC OF THE PHILIPPINES NATIONAL TELECOMMUNICATION COMMISSION



# **RADIO STATION LICENSE**

License No.FX-ROVII-03072-2025

**NEW** Sep 04, 2025

Regional Director, NTC VII

Granted this license to operate			A Radio Station			
			San Isidro, City of Talisay, Cebu and vicinity			
With	n the following par	ticulars.				
Geographical Location				Class of Station Portable  Nature of Service CV (Private)		
E Longitude			Nature of Service			
N Latitude			Call Sign(See Back)			
			Hours of Operation			
FREQUENCIES		BANDWIDTH AND TYPE OF EMISSION	POWER	PARTICULARS OF ANTENNA	REMARKS	
				Height: Power Output: N/A Gain: Directivity: Diameter: Polarization: Beamwidth:		
O.R. P3,006.00  Date: By:  PARTICULARS OF EQUIPMENT (See BACK for the particulars of Equipment)						
	is license is effection ncelled or revoked		<b>2025</b> to	Sep 04, 2026	_ unless sooner suspended,	
	mulgated thereund		-		nended and the regulations munications Convention in	

#### 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.

## PERFECT CLEAN GENERAL SERVICES

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# PARTICULARS OF EQUIPMENTS

	CALLSIGN	MAKE/TYPE/MODEL	SERIAL NO	FREQUENCY RANGE
1	To be assigned by NTC	CIGNUS UV-86	24PH1204173	400-470
2	To be assigned by NTC	CIGNUS UV-86	24PH1203183	400-470
3	To be assigned by NTC	CIGNUS UV-86	24PH1204177	400-470
4	To be assigned by NTC	CIGNUS UV-86	24PH1203528	400-470
5	To be assigned by NTC	CIGNUS UV-86	24PH1202613	400-470
6	To be assigned by NTC	CIGNUS UV-86	24PH1204313	400-470