

### REPUBLIC OF THE PHILIPPINES NATIONAL TELECOMMUNICATION COMMISSION



# **RADIO STATION LICENSE**

License No.7PCV-25641-23

**REN** Sep 05, 2025

Regional Director, NTC VII

THIS IS TO CERTIFY THAT				is hereby
Granted this license to operateSTATION located at				· · · · · · · · · · · · · · · · · · ·
		within Manda	de Oity and vicinity	
With the following particulars.  Geographical Location		Class of Station Portable  Nature of Service CV (Private)		
E Longitude				ov (i iivate)
N Latitude		Call Sign(See Back)		
		Ho	ours of Operation	24
FREQUENCIES	BANDWIDTH AND TYPE OF EMISSION	POWER	PARTICULARS OF ANTENNA	REMARKS
		5	Height: Power Output: N/A Gain: Directivity: Diameter: Polarization: Beamwidth:	
D.R.   No.   P19,93	30.00	RTICULARS OF EQU K for the particulars		
This license is effects	-	<b>2025</b> to	Sep 05, 2026	_ unless sooner suspended,
	-			nended and the regulation 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.

### **GDS SECURITY AGENCY INC.**

License No.7PCV-25641-23

## **PARTICULARS OF EQUIPMENTS**

	CALLSIGN	MAKE/TYPE/MODEL	SERIAL NO	FREQUENCY RANGE
1	4EA-6638	VERTEX VX-231	1P6J240251	400-
2	4EA-6639	VERTEX VX-231	1P6J240388	400-
3	4EA-6640	VERTEX VX-231	1P6J240257	400-
4	4EA-6641	VERTEX VX-231	1P6J240088	400-
5	4EA-6642	VERTEX VX-231	1P6J240258	400-
6	4EA-6643	VERTEX VX-231	1P6J240065	400-
7	4EA-6644	VERTEX VX-231	1P6J240066	400-
8	4EA-6645	VERTEX VX-231	1P6J240016	400-
9	4EA-6646	VERTEX VX-231	1P6J240109	400-
10	4EA-6647	VERTEX VX-231	1P6J240381	400-
11	4EA-6648	VERTEX VX-231	1P6J240079	400-
12	4EA-6649	VERTEX VX-231	1P6J240382	400-
13	4EA-6650	VERTEX VX-231	1P6J240012	400-
14	4EA-6651	VERTEX VX-231	1P6J240105	400-
15	4EA-6652	VERTEX VX-231	1P6J240043	400-
16	4EA-6653	VERTEX VX-231	1P6J240255	400-
17	4EA-6654	VERTEX VX-231	1P6J240395	400-
18	4EA-6655	VERTEX VX-231	1P6J240103	400-
19	4EA-6656	VERTEX VX-231	1P6J240086	400-
20	4EA-6657	VERTEX VX-231	1P6J240076	400-
21	4EA-6658	VERTEX VX-231	1P6J240398	400-
22	4EA-6659	VERTEX VX-231	1P6J240001	400-
23	4EA-6660	VERTEX VX-231	1P6J240104	400-
24	4EA-6661	VERTEX VX-231	1P6J240392	400-
25	4EA-6662	VERTEX VX-231	1P6J240390	400-
26	4EA-6663	VERTEX VX-231	1P6J240256	400-
27	4EA-6664	VERTEX VX-231	1P6J240259	400-
28	4EA-6665	VERTEX VX-231	1P6J240106	400-
29	4EA-6666	VERTEX VX-231	1P6J240247	400-
30	4EA-6667	VERTEX VX-231	1P6J240061	400-
31	4EA-6668	VERTEX VX-231	1P6J240019	400-
32	4EA-6669	VERTEX VX-231	1P6J240062	400-
33	4EA-6670	VERTEX VX-231	1P6J240014	400-
34	4EA-6671	VERTEX VX-231	1P6J240068	400-
35	4EA-6672	VERTEX VX-231	1P6J240073	400-
36	4EA-6673	VERTEX VX-231	1P6J240049	400-
37	4EA-6674	VERTEX VX-231	1P6J240084	400-
38	4EA-6675	VERTEX VX-231	1P6J240045	400-
39	4EA-6676	VERTEX VX-231	1P6J240083	400-
40	4EA-6677	VERTEX VX-231	1P6J240385	400-