

REPUBLIC OF THE PHILIPPINES NATIONAL TELECOMMUNICATION COMMISSION



RADIO STATION LICENSE

License No.7PCV-10492-2018

REN Aug 28, 2025

Regional Director, NTC VII

THIS IS TO CEF	RTIFY THATS	ENTINEL SECUR	ITY AGENCY INC	is hereby
Granted this license to	o operate	A Rac	lio Station	
TATION located at Via repeater 4EY-476 located at Busay Cebu City				
With the following par	rticulars.			
Geographical Location		Class of Station PRT Nature of Service CV (Private)		
	E Longitude	Nati	ire of Service	v (i iivato)
	N Latitude	Call Sign (See Back)		
			rs of Operation	
FREQUENCIES	BANDWIDTH AND TYPE OF EMISSION	POWER	PARTICULARS OF ANTENNA	REMARKS
Tx:442600			Height: Power Output: N/A Gain:	
Rx:447600			Directivity: Diameter: Polarization: Bearnwidth: Height: Power Output: NA Gain: Directivity: Diameter: Polarization: Bearnwidth:	
O.R. No.	00.00	ARTICULARS OF EQUIP		
This license is effecti	-	2026 to	Aug 28, 2027	unless sooner suspended,
		= -	International Telecomm	ended and the regulations unications Convention in
			ATTY. ALÂN FĚLÎ	IX MACARAYA, JR.

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.

SENTINEL SECURITY AGENCY INC

License No.7PCV-10492-2018

PARTICULARS OF EQUIPMENTS

	CALLSIGN	MAKE/TYPE/MODEL	SERIAL NO	FREQUENCY RANGE
1	4EH-7041	Hytera PD 418	16612D0681	400-470
2	4EH-7042	Hytera PD 418	16612D0685	400-470
3	4EH-7043	Hytera PD 418	16612D0689	400-470
4	4EH-7044	Hytera PD 418	16612D0838	400-470
5	4EH-7045	Hytera PD 418	16612D0862	400-470
6	4EH-7046	Hytera PD 418	16612D0866	400-470
7	4EH-7047	Hytera PD 418	16612D0870	400-470
8	4EH-7048	Hytera PD 418	16522A0839	400-470
9	4EH-7049	Hytera PD 418	16612D0897	400-470
10	4EH-7050	Hytera PD 418	16612D0894	400-470
11	4EH-7051	Hytera PD 418	16522A0813	400-470
12	4EH-7052	Hytera PD 418	16522A0817	400-470
13	4EH-7053	4EH-7053	16612D0682	400-470
14	4EH-7054	Hytera PD 418	16612D0686	400-470
15	4EH-7055	Hytera PD 418	16612D0831	400-470
16	4EH-7056	Hytera PD 418	16612D0835	400-470
17	4EH-7057	Hytera PD 418	16612D0839	400-470
18	4EH-7058	Hytera PD 418	16612D0863	400-470
19	4EH-7059	Hytera PD 418	16612D0867	400-470
20	4EH-7060	Hytera PD 418	16612D0690	400-470
21	4EH-7061	Hytera PD 418	16522A0840	400-470
22	4EH-7062	Hytera PD 418	16612D0898	400-470
23	4EH-7063	Hytera PD 418	16612D0601	400-470
24	4EH-7064	Hytera PD 418	16522A0814	400-470
25	4EH-7065	Hytera PD 418	16522A0818	400-470
26	4EH-7066	Hytera PD 418	16612D0683	400-470
27	4EH-7067	Hytera PD 418	16612D0687	400-470
28	4EH-7068	Hytera PD 418	16612D0832	400-470
29	4EH-7069	Hytera PD 418	16612D0836	400-470
30	4EH-7070	Hytera PD 418	1661200840	400-470
31	4EH-7071	Hytera PD 418	16612D0664	400-470
32	4EH-7072	Hytera PD 418	16612D0868	400-470
33	4EH-7073	Hytera PD 418	16612D0602	400-470
34	4EH-7074	Hytera PD 418	16612D0895	400-470
35	4EH-7075	Hytera PD 418	16612D0899	400-470
36	4EH-7076	Hytera PD 418	16522A0811	400-470
37	4EH-7077	Hytera PD 418	16522A0815	400-470
3 <i>1</i> 38	4EH-7077 4EH-7078	Hytera PD 418	16522A0819	400-470
		•		400-470
39	4EH-7079	Hytera PD 418	16612D0684	400-470 400-470
40	4EH-7080	Hytera PD 418	16612D0688	
41	4EH-7081	Hytera PD 418	16612D0833	400-470
42	4EH-7082	Hytera PD 418	16612D0837	400-470
43	4EH-7083	Hytera PD 418	16612D0861	400-470
44	4EH-7084	Hytera PD 418	16612D0865	400-470
45	4EH-7085	Hytera PD 418	16612D0869	400-470
46 47	4EH-7086	Hytera PD 418	16612D0603	400-470 400-470
47	4EH-7087	Hytera PD 418	16612D0895	
48	4EH-7088	Hytera PD 418	16612D0900	400-470
49	4EH-7089	Hytera PD 418	16522A0812	400-470



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ranted this license to operate		A Radio Station			
ATION located at					
th the following pa	rticulars.				
Geographical Location				P RT	
	E Longitude	Natui	re of ServiceC\	/ (Private)	
	N Latitude		(Coo Bolow)		
		Call S			
		Hour	s of Operation		
FREQUENCIES	BANDWIDTH AND TYPE OF EMISSION	POWER	PARTICULARS OF ANTENNA	REMARKS	
Tx:442600			Height: Power Output: N/A Gain:		
Rx:447600			Directivity: Diameter: Polarization: Beamwidth: Height: Power Output: N/A Gain: Directivity: Diameter: Polarization: Beamwidth:		
	PAR	TICULARS OF EQ	UIPMENTS	EREQUENCY	
1	<i>CALLSIGN</i> 4EH-7090	<i>MAKE/TYPE/MODEL</i> Hytera PD 418	<i>SERIAL NO</i> 16522A0816	FREQUENCY RANGE 400-470	
2	4EH-7091	Hytera PD 418	16522A0820	400-470	
3	4EH-7092	Hytera PD 418	16612D0834	400-470	
4	4EY-476	Hytera RD 988	15D17A4832	400-470	
his license is effectiv ancelled or revoked.	re from Jan 09 , 2 0	026 to A	Aug 28, 2027 ur	nless sooner susper	
is license is issued s	subject to the provisions	of the Radio Control La	w. Act No. 3846 as Ame	nded and the requ	

promulgated thereunder and the Radio Regulations annexed to the International Telecommunications Convention in

Notes

O.R.

force.

No.

AMOUNT:

Date:

Ву:

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P134,368.00

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.

ATTY. ALAN FELIX MACARAYA, JR.

Regional Director, NTC VII