SUMMARY	OF PCG ST	E	HPCG H		<u>, </u>								
1. LOCATION	#··				CL	ASS		N).				
Station	Address		Tel.	-	Fax	Т	ongitude		Latitu	da			
HPCG 1	139 25 th St. Port Area		52784-	81	6238	120°		E 14		58.5" N			
	CONDITTONIC		52701	-	0230	120	20 10.0	<u>~ 1</u>	. 51.	70.0 1			
	CONDITIONS From Months	Site Age	ess from Po	wel D	and Tracks	:	Accommo	dation	Donne	1042000			
By to	from Manila [Taking time: hi	.] High		π K ☑ He	load Traffi		Meconino ✓ Hotel	Jation	Popu	lation			
By to		.] Paved		_	edium		✓ Motel						
By to		.] Unpar		□ Lig	····		☐ Pension						
Airport Name :	Seaport Name		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,										
	3. CONDITIO	NS OF S	STATIO	V			Refe	er to at	tached	drawing			
3.1 Site Condition		113 OF E	JIAIIO						- CHOILOU				
Topography	Nature Nature	of Soil		Past (disaster of s	ite	Existing 1	Ruildin	σ/Towe	 r Data			
✓ Flat			estone	✓ Floor		,,,,,,	Yes No	- HAX. 44.10	5/10/10	· Data			
□ Slope	7	□ Grav			100n 2X / Y	/R		Boring	Log Da	ata			
☐ Hill-top					ement				st Repo				
☐ Basin		□ Rock	y (soft)	□ Land	Islide				ical Ma				
□ Valley	□ Sandy	hquake			Structu	ıral Cal	culation						
Ground Water Tal	ble: -2m (Rain Seas	on)		Othe)			ıral Dra				
Altitude	2				phone Lin		Max. Size			<u>Vehicle</u>			
Land area m ² 20 Lines 10T more													
3.2 Building Conditions 3.3 Power Source													
	ructions	Supplier	MERAL	-	E/G		Existing	Powe	r Cond	itions			
Num. of story	3	Voltage	220			V	Good Bad						
Structure	R.C.	Phase		1					upply S				
Roof Material	Steel Wood	Wire		2					ons of E				
Ceiling Mat. Wall Material	R.C.	kVA	l ality of Co	mmarai	ol Course		Capacit		ons of A				
Wall finish	Painting	Fluctuatio		220 \			Day tank	y or ru		Liter			
Flooring Mat.	Wood		ty of power				Main tank			k Liter			
	No		erruption /		None 7			 					
Room A			rpt. hours /		-		E/G S	stand-l	by Syst	em			
Operation room			rpt. hours a			Iours							
E/G room	errore man man habred, a sala salarea r mander de 1849 har d an vide 1880 de 1840 de 1844 e (141-141 b. 1438 de 184 de 184 de							1 Syste					
3.4 Air Conditio	on / Ventilation of	f Equipn	aent Roo	m									
Yes No													
☑ □ Air Co	ondition Unit: I	Тур	e:CONDU	RA Cap	acity:	2H	P						
□ □ Exhaus	st Fan Unit:	Тур	oe:	Cap	acity:								
3.5 Confirmatio	on of Existing Syst	tem											
Yes No													
	s (Masts) Type:	Sta	nce:	Heig	ght (m):								
□ □ Antenr		ize:		ht (m):		Direc							
		size:		ht (m):		Direc							
		lize:		ht (m):		Direc							
		Size:		ht (m):		Direc				· · · · · · · · · · · · · · · · · · ·			
	ding system Cable Way				Lightning City water								
		4 D			City water	suppl	<u>y</u>						
Yes No	Site and Equipme	nt Koon	1 Yes	No									
	t Enterno Dan				T pale at TV								
	t Entrance Door ed Window				Lock at W Security P								
	ty Fence						n Equipme	ent Roc	nm				
Remark	<u>., </u>		MAPE!				y wil y iii						

SUMMARY OF PCG STATION CLASS NO. 4. OPERATION AND MAINTENANCE 5. PERSONNEL FORMATIONS Actions taken in equipment failure Restoration flow Chief Examples of major failure Operator (skilled) Sufficiency of spares Technician (skilled) Records of damages **Environmental Conditions** Administrator Good Bad ☐ Heavy rainfall ☐ External noises □ Storm ☐ Lightning ☐ Air pollution Other calamity Damage by wrong usage Total **Training Record** Institutional and Human Statuses ☐ Sufficient ☐ Reasonable ☐ Insufficient Course Location Period Trainee 1 Budget Class ☐ Enough 2 Spares ☐ Reasonable ☐ Not enough 3 Measuring eqpt./tools □ Enough ☐ Reasonable ☐ Not enough □ Enough ☐ Reasonable ☐ Not enough 4 Number of Operator 5 Number of Technician □ Enough ☐ Reasonable ☐ Not enough 6 Capability of Operator ☐ Skilled ☐ Not so bad ☐ Not capable 7 Capability of Technician ☐ Skilled ☐ Not so bad ☐ Not capable 6. COMMENTS Suggestion Remarks

SITE

HPCG HO

STIMMARY	OF PCG ST	SITE	OPERAT	ION C	ENTER	(
SUMMAN	OFICUSI	CLASS		NC),					
1. LOCATION										
Station	Address		Tel.		Fax	I	Longitude		Latitu	de
Operation Center	F. Ortigas St. Hagdang Bato,	,	533-32	63	532-296			E 14		
	Mandaluyong City			<u>. </u>						
2. GENERAL	CONDITIONS									
	from Manila	_	ess from Po		Road Tr	affic	Accommo	dation	Popul	lation
By Car to		r.] 🗆 Highv			eavy		☑ Hotel			
By to	[Taking time: h	r.] 🗹 Paved		_ Ø M	l edium		☑ Motel			
By to	[Taking time: h	r.] 🗖 Unpav	ved road				☑ Pension	l		
Airport Name:	Seaport Nam	e:		ΠN	one					
""	3. CONDITIO	NS OF S	TATIO	N			Ref	er to att	tached o	drawing
3.1 Site Conditi										
Topography		of Soil		Past	disaster	of site	Existing	Buildin	g/Tower	r Data
✓ Flat	Dry soil		stone	□ Floo		01 5110	Yes No	Danum	5/10//01	Dutt
☐ Slope	✓ Ordinary	☐ Grave		_	hoon			Boring	Log Da	
☐ Hill-top			y (hard)		lement			Soil Te		
□ Basin	□ Clay			□ Lan				Geolog		
□ Valley	□ Sandy		*	☑ Ear	thquake		+	Structu		
Ground Water Ta	ble: m (Well / Ra)		Structu						
Altitude	16			Tel	ephone	Lines	Max. Siz			
Land area		m²			L	ines		4t		
3.2 Buildin	g Conditions			,	3.3 Po	wer So	urce			
	ructions	Supplier	MERAL		<u>E/</u>		Existing	Power	r Condi	itions
Num. of story	1	Voltage	220			230	Good Bad			
Structure	R.C.	Phase		Φ		3Ф		Power S	upply S	vstem
Roof Material	Wood	Wire	3	w		3W		Operatio		
Ceiling Mat.	Wood	kVA		50		60		Operation		
Wall Material	R.C.	Qua	ality of Co	mmerc	ial Sour	ce	Capacia			
Wall finish	Painting	Fluctuation	ns	220	V± %	6	Day tank			Liter
Flooring Mat.	Vinyl Tile	Availabilit	y of powe:	r per da	y 24	4 Hours	Main tank		1	c Liter
Water Leakage	None	Power inte				l Times				
Room A	Area (m²)	Total inter	pt. hours /	month/		1 Hours	E/G	Stand-k	y Syste	em
Operation room		Max. inter	pt. hours a	at once		2 Hours	☑ Sin	gle Syst	tem	
E/G room							□ Du	al Syste	m	
3.4 Air Condition	on / Ventilation of	f Equipm	ent Roo	m						•
Yes No										
☐ ☑ Air Co	ondition Unit:	Тур	e:	Car	pacity:		(Out	of Orde	er)	
☑ □ Exhau	st Fan Unit:	Тур	e:	Ca	pacity:					
3.5 Confirmation	on of Existing Sys	tem								
Yes No										
☑ □ Tower	s (Masts) Type:4 legs	- Self Star	nce: 11.91	n Hei	ght (m):	92				
		Size: 3.0		ht (m):	<u> </u>		rection: N			
		Size: 2,4		tht (m):			rection: S			
		Size: 1.2		tht (m):			rection: N			
		Size: Φ50x		tht (m):		-90 Dia	rection: - x	4		
☐ ☐ Groun	ding system		Ø			ing syster				
	r Cable Way		Ø			ater supp				
	Site and Equipme	nt Room			-	**	-			
Yes No			Yes	No				<i></i>		
☑ □ Lock a	at Entrance Door		<u> </u>		Lock a	t Windov	v			
	ed Window		<u> </u>		• •	y Patrol o				
	ty Fence		<u>_</u> _				on Equipm	ent Roc	m	
Remark						<u>,</u>				

OPERATION CENTER SITE SUMMARY OF PCG STATION CLASS NO. 4. OPERATION AND MAINTENANCE 5. PERSONNEL FORMATIONS Actions taken in equipment failure Restoration flow To contact Manila Office Chief Examples of major failure Operator (skilled) 9 (Sufficiency of spares not all available Technician (skilled) 8 () Records of damages **Environmental Conditions** Administrator 6 ☐ Heavy rainfall 1 time / month Good Bad □ Storm Ø ☐ External noises ☑ Lightning Ø ☐ Air pollution 3 times / month ☐ Other calamity Damage by wrong usage Total Institutional and Human Statuses **Training Record** 1 Budget ☐ Sufficient ☐ Reasonable ☐ Insufficient Course Class Location Period Trainee 2 Spares ☐ Reasonable ☐ Not enough □ Enough Operator OJŢ TTI 1 m 3 Measuring eqpt./tools □ Enough ☐ Reasonable ☐ Not enough Technician TTI 6 m ОЛТ 4 Number of Operator ☑ Reasonable ☐ Not enough □ Enough 5 Number of Technician □ Enough ☑ Reasonable ☐ Not enough 6 Capability of Operator ☐ Skilled ☑ Not so bad ☐ Not capable 7 Capability of Technician ☐ Skilled ☑ Not so bad ☐ Not capable 6. COMMENTS Suggestion Remarks

STIMMADY	Y OF PCG ST		SITE	PCG TX						
	W 100	AIIO	17		I	CLASS		NO.		
1. LOCATION	[
Station	Address		Tel.		Fax		Longitude		atitude	
TX Station	56 M.L.Q.St, Lower Bicutan	, Taguig City	None	<u>: </u>		121°	03′54.3″ E	14°	30′ 22.2	!" N
2. GENERAL	CONDITIONS									
	from Manila		ess from Po	rt J	Road Tr	affic	Accommoda	ation]	Populati	ion
By Carto Manila		r] 🗆 Highv					□ Hotel			
By to		r.] 🗹 Paved		_	Iedium		□ Motel			/
By to		r.] 🗆 Unpay	ved road	□ Li			☐ Pension		/	
Airport Name :	Seaport Nam	<u>e:</u>			one					
	3. CONDITIO	NS OF S	STATIO	<u>N</u>			Refer	to attac	hed drav	wing
3.1 Site Conditi	ions									
Topography		of Soil		Past	disaster	of site	Existing Bu	uilding/7	Cower Da	ata
☑ Flat			stone	□ Floo			Yes No			
□ Slope		Grave			hoon			oring Lo		
☐ Hill-top	1.7		y (hard)		lement			oil Test		
□ Basin		□ Rock		□ Lan			<u> </u>	eologica		
☐ Valley Ground Water Tal	Sandy	/ D C.			thquake				Calcula	
Ground Water 1a	ble: m (Well / Rair	1- / Dry- 36	eason)	Otho	ers	``	□ Ø St	ructurai	Drawin	ıg
Altitude	3	M Ragan	Rav	Tel	ephone l	<i>)</i> Lines	Max. Size o	nf Passa	hle Veh	
Land area	,	m²	Day	A CAC		ines	Max. Size	4t	DIC VCII	icic
3.2 Buildin	g Conditions					wer Sou	IFCA			
	tructions	Supplier	MERAL		E/0		Existing F	Power ('onditio	
Num. of story	1	Voltage	220			132 V	Good Bad	. UWEL C	<u> vonuntio</u>	112
Structure	R.C.	Phase		3		3	☑ □ Pos	wer Sun	ply Syst	em
Roof Material	1999 March 1991 Harrist Control of an artist on an extension and account of the Control	Wire		3		3		erations		
Ceiling Mat.	Wood/Plaster Board	kVA	25	50		250			of AVE	
Wall Material	Block	Qua	ality of Co	mmerc	ial Sour	ce	Capacity	of fuel f	or engi	ne
Wall finish	Mortar Paint	Fluctuation			V ± 5 °		Day tank	6	00 Lite	ı
Flooring Mat.	Vinyl	T	ty of power				Main tank		7 k Li	iter
Water Leakage	Yes		rruption /n			l Times			:	
	Area (m²)	Total inter				2 Hours	E/G Sta			
Operation room		Max. inter	pt. hours a	t once	 	5 Hours			n (Manu	al)
E/Groom		<u> </u>					□ Dual	System		
	on / Ventilation of	f Equipm	ient Roo	m						
Yes No			·							
	ondition Unit:	Тур			pacity:					
☑ □ Exhaus		Тур			pacity:					
	on of Existing Syst	tem (See	Attachn	nent)						
Yes No					<u> </u>					
	s (Masts) Type:	Star			ght (m):					
☐ ☐ Anteni		Size:		ht (m):		Direct				
-		Size:		ht (m):		Direct				
		Size: Size:		ht (m): ht (m):		Direct Direct				
	ding system	126.		<u>ш (ш).</u>	Lightni	ng syster				
	Cable Way					iter suppl				
	Site and Equipme	nt Room			City Wil	iter suppr	<u>J</u>			
Yes No	one and Equipme	III IXOUIII	Yes	No	•		<u></u>			
☑ □ Lock a	at Entrance Door		<u> </u>		Lock at	Window	7			
	ed Window		<u> </u>			y Patrol o				
	ty Fence		<u> </u>				on Equipment	t Room		
Remark	<u></u>					7				

SITE PCG TX SUMMARY OF PCG STATION CLASS NO. 4. OPERATION AND MAINTENANCE 5. PERSONNEL FORMATIONS Actions taken in equipment failure Restoration flow To contact Manufac's Manila office Chief 1 Examples of major failure PA of Tx Ant element Operator (skilled) - (-) Sufficiency of spares Not sufficient Technician (skilled) 2(2) Records of damages **Environmental Conditions** Administrator 0 Good Bad ☐ Heavy rainfall □ Storm ☐ External noises Security Guard 8 ☐ Lightning ☐ Air pollution ☑ Other calamity Total Institutional and Human Statuses Training Record Location Period Trainee 1 Budget ☐ Sufficient ☐ Reasonable ☐ Insufficient Course 2 Spares ☐ Enough ☐ Reasonable ☐ Not enough 3 Measuring eqpt./tools Enough ☑ Reasonable ☐ Not enough 4 Number of Operator □ Enough ☐ Reasonable ☐ Not enough ☑ Reasonable ☐ Not enough 5 Number of Technician ☐ Enough 6 Capability of Operator ☐ Skilled ☐ Not so bad ☐ Not capable 7 Capability of Technician Skilled ☐ Not so bad ☐ Not capable 6. COMMENTS Squatter Leakage at Tx and Radio rooms shall be repaired. Suggestion NEC K81505 Transister on PA. Air conditioners are to be provided.

Remarks

CHIMMADX	A OF DOC ST	CA TIO	NT.		SIT	E	PCG RX			
SUMMAKI	OF PCG ST	AHO	11		CL	ASS		NO.		
1. LOCATION										
Station	Address		Tel.		Fax	L	ongitude	l j	Latitı	ıde
RX station	161 Michael St. Santol, Bala	gtas, Bulacan	044-42	.32	₽	120°	54′ 53.5″ E	3 14°	51'	01" N
2. GENERAL O	CONDITIONS	······································			· · · · · · · · · · · · · · · · · · ·					
· · · · · · · · · · · · · · · · · · ·	from Manila	Site Acce	ess from Po	ort I	Road Traffi	c	Accommod	ation	Popu	lation
By Car to		r.] 🗹 Highy		П Н			✓ Hotel Bal	<u></u>	T obe	панон
By to		r.] ☑ Paved			edium	$\overline{}$	Motel Motel	agtas		$\overline{}$
By to		r.] 🗖 Unpar		□ Li			☐ Pension			
Airport Name :	Seaport Nam		, ou roud			ادر	1 0101011		_	
	3. CONDITIO		TT A TTO	NT			Refe	r to atta	ched	drawing
3.1 Site Conditi		NS OF E	JALIO	74			TOTO	to atta	Onca	uraving
Topography		of Soil		Past	disaster of s	ite	Existing B	uilding/	Towe	r Data
☑ Flat	Ti	_	stone	□ Floo			Yes No			
□ Slope		□ Grav			hoon		□ Ив	oring L	og D	 ata
□ Hill-top			y (hard)		lement			oil Test		
□ Basin	☑ Clay	_	y (soft)		dslide		_	eologic		
☐ Valley	□ Sandy			□ Ear	hquake					culation
Ground Water Tal	ble: m (Well / R	ain- / Dry-	Season)	Oth	ers()	☑ □ S	tructura	ıl Dra	wing
Altitude		M		Tele	ephone Lin	es	Max. Size	of Pass	able `	Vehicle
Land area	Approx 50,000	m²			1 Lines	6	1	l0t/mo	те	
3.2 Buildin	g Conditions				3.3 Power	r Sot	ırce			
Const	ructions	Supplier	MERAL	.co	E/G		Existing 1	Power (Cond	itions
Num, of story	1	Voltage	220	V	230/132	V	Good Bad			
Structure	R.C.	Phase		3	3	/1	□ □ Po	wer Suj	pply S	System
Roof Material	Steel	Wire		3		3		peration		
Ceiling Mat.	Wood/painting	kVA			60k	va		peration		
Wall Material	C.H.B.				ial Source		Capacity			
Wall finish	Painting	Fluctuatio			$V \pm 10\%$		Day tank		200	
Flooring Mat.	Vinyl Tile	Availabili		_		-	Main tank	3	000	k Liter
	Leaking from Roof	Power inte		• • • • • • • • • • • • • • • • • • • •	Few T			L		
	krea (m²)	t	rpt. hours /		+	`		and-by		
Operation room	See dwgs	Max. inter	rpt. hours a	at once	24 H	ours		le Syster		anual)
E/Groom	See dwgs	<u> </u>					□ Dual	System	<u>. </u>	
	on / Ventilation of	f Equipn	ient Roo	m						
	41.1									
	ndition Unit:	Тур					VE(DAIKI)	٧)		
		Тур	e:	Ca	pacity:	30c	m			<u>, </u>
Yes No	on of Existing Sys	tem								
		uyed Star			ght (m):		,1			
☐ ☐ Anteni		Size:		<u>ght (m):</u>		Direct				
		Size:		ght (m):		Direct				
		Size:		ght (m):		Direct Direct				
	Type: S ding system	Size:		ght (m): □	Lightning					
	Cable Way				City water					
	•	m4 M =			City water	ոսիիլ	J			
Yes No	Site and Equipme	mt Koom	l Yes	No						
	t Entrance Door				Lock at W	indo				
	d Window		<u> </u>	<u>_</u> _	Security Pa	_				
	ty Fence		<u>⊠</u>				n Equipmer	nt Room		
Remark	cy a cateco			<u> </u>	becauty I'c	au Oi C	ու ովարուս	1. 10011		

SITE PCG RX SUMMARY OF PCG STATION CLASS NO. 4. OPERATION AND MAINTENANCE 5. PERSONNEL FORMATIONS Actions taken in equipment failure Restoration flow Housed Technician & from MANILA Chief OIC technician in change Examples of major failure No major failure, Interference to MW Operator (skilled) Sufficiency of spares UPS (Still no working Inveiter Unit) Technician (skilled) (4) Records of damages **Environmental Conditions** Administrator Good Bad ☐ Heavy rainfall Roof Leakage □ Storm Ø ☐ External noises ☑ Lightning Ø Antenna ☐ Air pollution Other calamity Total Institutional and Human Statuses **Training Record** 1 Budget Location Period Trainee ☐ Sufficient ☐ Reasonable ☐ Insufficient Course Class 2 Spares ☐ Enough ☐ Reasonable ☐ Not enough MCP OPC 3M 3 Measuring eqpt./tools □ Enough ☑ Reasonable ☐ Not enough 4 Number of Operator ☐ Enough ☐ Reasonable ☐ Not enough 5 Number of Technician ☑ Enough ☐ Reasonable ☐ Not enough 6 Capability of Operator ☐ Skilled ☐ Not so bad ☐ Not capable 7 Capability of Technician ☐ Skilled ☑ Not so bad ☐ Not capable 6. COMMENTS INVERTED CONE ANTENN to be repaired (connection, Arrestor Austine Transformer) Clean up the vicinity of the Antenna Base. Suggestion Remarks

CIIV	MARY	OF PCG S	SITE	SANGLEY							
SUIV.	MIANCATA 1	OFICUS	IAIIO	4.N	-		CLASS		NC).	
1. LC	CATION										
S	tation	Address		Tel.		Fax	I	ongitude		Latit	ıde
H.	IANC	Sangley PT. Cavite Cite					120°	54′ 50.3″ E	14	° 29′	47.3" N
2. GF	ENERAL	CONDITIONS									
		from Manila	Site Acc	ess from Po	ort F	Road Ti	raffic	Accommod	ation	Popr	lation
By 1	to		lu.] 🗹 Highy		☑ He			☑ Hotel		× 0 p v	
	to		hr.] 🗆 Paved			edium		□ Motel			
	to	[Taking time:	hr.] 🗆 Unpa	ved road	□ Li	ght	 	☐ Pension			
Airpor	t Name :	Seaport Nar	ne:		□ No	one			,		
		3. CONDITION	ONS OF S	STATIO	N			Refer	to att	ached	drawing
3.1 Si	te Conditi		3210 3 2 1	<u> </u>	* 1						
_	pography		e of Soil		Past	disaster	of site	Existing B	uilding	/Towe	r Data
☑ Flat		☑ Dry soil		estone	□ Floo			Yes No		·	
□ Slo		□ Ordinary	□ Grav		 Тур			□ ИВ	oring	Log D	ata
	l-top	□ Swampy		y (hard)		lement		 		st Repo	
□ Bas		□ Clay		y (soft)	□ Lan					cal Ma	
□ Val	ley	□ Sandy		*. `	☐ Eart	hquake					culation
Groun	d Water Ta	ble: m (Well / R	ain- / Dry-	Season)	Oth	ers()	☑ □ S	tructu	ral Dra	wing
Altitud	le		Tele	ephone	Lines	Max. Size	of Pas	sable`	Vehicle		
Land a	rea		m²			I	ines				
3	.2 Buildin	g Conditions				3.3 Po	wer So	arce			
		ructions	Supplier	MERAI	CO	E,	/G	Existing 3	Power	Cond	itions
Nur	n. of story	3	Voltage	220	V		220 V	Good Bad			
Stru	icture	R.C.	Phase		3		3	☑ □ Po	wer S	upply	System
Roo	f Material	R.C.	Wire		3			☑ □ Op	eratio	ns of I	E/G
Ceil	ling Mat.	R.C.	kVA				245	□ □ Op	eratio	ns of a	AVR
Wal	ll Material	R.C.	Qu	ality of Co	ommerc	ial Sou	rce	Capacity	of fue	l for e	ngine
Wal	ll finish	Painting	Fluctuatio	ns		V±	%	Day tank			Liter
	oring Mat.	Marble Tile	Availabili	ty of powe	r per da	y	Hours	Main tank			k Liter
Wat	ter Leakage	None	Power into			ļ	Times				'
	Room	Area (m²)	Total inte	rpt: hours	/month		Hours	E/G St	and-b	y Syst	em
	tion room	THE RESIDENCE AND SECULOR SECU	Max. inte	rpt. hours	at once		Hours		e Syst	em	
E/G ₁	room							☑ Dual	System	m	
	ir Conditi	on / Ventilation o	of Equipn	nent Roc	om						
Yes	No										
Ø		ondition Unit:	Тур	oe:		pacity:					
	☑ Exhau	st Fan Unit:	Туг	e;	Caj	pacity:					
		on of Existing Sy	stem								
Yes	No										
☑		s (Masts) Type:		nce:		ght (m)					
☑	☐ Anten	71	Size:		ght (m):		Direc				
<u> </u>		Туре:	Size:		ght (m):		Direc				
<u> </u>		Type:	Size:		ght (m):		Direc				
		Type:	Size:		ght (m):	~	Direc				
		ding system		<u> </u>			ung syster				
		r Cable Way		团		City w	ater supp	ly			
		Site and Equipm	ent Roon		37						
Yes	No			Yes	No						
		at Entrance Door		<u> </u>			t Windov				
		ed Window		<u> </u>			ty Patrol o		. **		
		ty Fence				Securi	ty Patrol (on Equipmer	it Roo	m	
Rema	rk										

SITE SANGLEY POINT SUMMARY OF PCG STATION CLASS NO. 4. OPERATION AND MAINTENANCE 5. PERSONNEL FORMATIONS Actions taken in equipment failure Restoration flow Qualified Tech Chief Examples of major failure Operator (skilled) Sufficiency of spares Insufficient Technician (skilled) Records of damages **Environmental Conditions** Administrator Good Bad ☐ Heavy rainfall ☑ Storm ☑ External noises ☑ Air pollution ☑ Lightning ☐ Other calamity Total Institutional and Human Statuses **Training Record** 1 Budget ☐ Sufficient ☐ Reasonable ☐ Insufficient Location Period Trainee Course 2 Spares □ Enough ☐ Reasonable ☐ Not enough 3 Measuring eqpt./tools □ Enough ☐ Reasonable ☐ Not enough 4 Number of Operator ☑ Enough ☐ Reasonable ☐ Not enough 5 Number of Technician □ Enough ☐ Reasonable ☐ Not enough 6 Capability of Operator □ Skilled ☑ Not so bad ☐ Not capable 7 Capability of Technician Skilled ☐ Not so bad ☐ Not capable 6. COMMENTS Suggestion Remarks

CTIMMADY	V OF DOO ST	r a Tito			SITE	AIRPORT				
SUMMAR	Y OF PCG ST	CLASS		NC).					
1. LOCATION	Ţ								•	
Station	Address		Tel.		Fax	T	ongitude	\top	Latitu	ıde
	Domestic Airport Pasan City	,				121°		14		14.2" N
	COMPUTATIONS	•								
2. GENERAL		Cito Aco	ess from Po		D 1 7D		A	46	D	7 - 1
	from Manila [Taking time: h	r.] 🗹 Highy			Road Ti eavy	raine	Accommod: ☑ Hotel	auon	Popu	lation
- 		r.] 🗆 Paved			leavy Iedium		☐ Motel			$\overline{}$
By to By to	W-0.1	r.] 🗆 Paved					☐ Pension			_/_
Airport Name :	Seaport Nam		veu roau				LI PERSION		-/	
extiport trame.					one		5.0			
	3. CONDITIO	DNS OF S	STATIO	N			Refer	to att	ached	drawing
3.1 Site Condit							,		,	
Topography		e of Soil	 	 	disaster	of site	Existing B	uildin	g/Towe	r Data
☑ Flat	☑ Dry soil		stone	□ Flo			Yes No			
□ Slope	☐ Ordinary	□ Grav		☑ Typ					Log Da	
☐ Hill-top	☐ Swampy		y (hard)		lement				st Repo	
□ Basin	□ Clay	□ Rock	y (soft)	+	ndslide				ical Ma	
□ Valley	□ Sandy				thquake					culation
Ground Water Ta	ible: m (Well / Ra	nin- / Dry- S M		ers()			ral Dra		
Altitude		<u>ephone</u>		Max. Size	of Pas	sable \	Vehicle			
Land area		m²		•		ines				
3.2 Buildin	ng Conditions	ļ			3.3 Po	wer Sou	urce			
	tructions	Supplier	MERAL			'G	Existing 1	Power	·Cond	itions
Num. of story	2	Voltage	220	V	N	one V	Good Bad			
Structure	R.C. / Steel	Phase		1						System
Roof Material	Steel	Wire		2					ns of E	
Ceiling Mat.	Steel	kVA							ns of A	
Wall Material	Wood / R.C.		ality of Co				Capacity	of fue		
Wall finish	R.C. / Paint	Fluctuation					Day tank			Liter
Flooring Mat.	R.C. / Steel		ty of powe		ıy		Main tank]	k Liter
Water Leakage		Power inte				Times				····
	Area (m²)	Total inter			-	Hours	E/G St			<u>em</u>
Operation room		Max. inter	pt. hours	at once		Hours	☐ Singl			
E/G room	(☐ Dual	Syste	m.	
	on / Ventilation o	f Equipn	ient Roo	m						
	ondition Unit: 1	<u>Typ</u>			pacity:					
	ıst Fan Unit:	Тур	e:	Ca	pacity:					
	on of Existing Sys	tem								
Yes No						 				
	rs (Masts) Type:	Star			ght (m):					
□ □ Anten	<u> </u>	Size:		ght (m):		Direc				
		Size:		<u>ght (m):</u>		Direc				
Type: Size: Height (m): Direction:										
		Size:		ght (m):		Direc				
	nding system					ing syster				
·	r Cable Way	. ***			City w	ater supp	<u>ly</u>			
	Site and Equipme	ent Room								
Yes No			Yes	No						
	at Entrance Door					t Window				
	ed Window	····				ty Patrol o				
	ity Fence				Securi	ty Patrol (on Equipmen	t Roo	m	
Remark										

AIRPORT SITE SUMMARY OF PCG STATION CLASS NO. 4. OPERATION AND MAINTENANCE 5. PERSONNEL FORMATIONS Actions taken in equipment failure Restoration flow Chief Examples of major failure Operator (skilled) Sufficiency of spares Low / insufficient Technician (skilled) Records of damages **Environmental Conditions** Administrator Good Bad ☐ Heavy rainfall ☑ Storm ☑ External noises □ Lightning ☐ Air pollution ☐ Other calamity Damage by wrong usage Total Institutional and Human Statuses Training Record ☐ Sufficient ☐ Reasonable ☐ Insufficient 1 Budget Course Location Period Trainee 2 Spares □ Enough ☑ Reasonable ☐ Not enough 3 Measuring eqpt./tools □ Enough ☐ Reasonable ☐ Not enough 4 Number of Operator ☐ Enough ☐ Reasonable ☐ Not enough 5 Number of Technician □ Enough ☐ Reasonable ☐ Not enough ☑ Not so bad ☐ Not capable 6 Capability of Operator □ Skilled 7 Capability of Technician ☐ Skilled ☑ Not so bad ☐ Not capable 6. COMMENTS Suggestion Remarks

SUMMARY	Y OF PCG ST				SITE	CGD NC				
SUMMAIN	OFICUSI	AIIO	11		****	CLASS		NC).	
1. LOCATION	Ī									
Station	Address	, ,	Tel.		Fax		Longitude		Latite	ude
CGD NCR-CL	Muelle dela Industria Farola Com	p. Binondo	243-04	-65	243-04-	65 120	° 57′ 39.3″	E 14	° 35′	49.6" N
2. GENERAL	CONDITIONS									
	from Manila	Site Acc	ess from Po	ort 1	Road Tr	raffic	Accommo	dation	Pon	ulation
By to		r.] 🗹 Highy			eavy		☑ Hotel	********	10//	414411011
By to		r.] 🗆 Paved			ledium		□ Motel			$\overline{}$
By to		r.] 🗆 Unpa					☐ Pension			
Airport Name :	Scaport Nam			ΠN						
	3. CONDITIO	NS OF S	TATIO	N			Refe	er to att	tached	drawing
3.1 Site Conditi	******	TIS OF C					1101			41.417.115
	·	of Soil		Dast	disaster	of site	Existing	Davildia	a/Torre	
Topography ☑ Flat	☑ Dry soil		estone	☑ Floo		or site	Yes No	DULLULL	griowe	д рага
□ Slope	☐ Ordinary			☑ Typ				Boring	LogD	lata
☐ Hill-top	□ Swampy		y (hard)		lement		+	Soil Te		
□ Basin	□ Clay		y (soft)	+	dslide			Geolog:		
□ Valley	□ Sandy	- Rock	y (BOIL)	+	thquake					ap Iculation
Ground Water Ta		Ison)		+	ers(4	Structu		
Altitude		M		+	ephone	Lines	Max. Size			
Land area	12,634			1 22	_	ines	TIAMA DIZE	. OI I 443	1341010	Venicie
	g Conditions	<u></u>		. !		wer So	11200			
	tructions	Supplier	MERAI	CO	3.3 T 0 E/		7'	Down	Cand	litions
Num. of story	3	Voltage	220			NE V	Existing Good Bad	rower	Cond	nuons
Structure	Cement	Phase	221	1	1401	INTO A		ower S		System
Roof Material	G. C. S.	Wire		1				ower 3		
Ceiling Mat.	Plywood	kVA		-			~	peratic		
Wall Material	Cement	1	ality of Co	ommerc	ial Som	rce	Capacit			
Wall finish	Painted	Fluctuatio				<u>/</u> 6	Day tank	y or ruc		Liter
Flooring Mat.	Cement	 	ty of powe				Main tank	+		k Liter
Water Leakage	Yes	Power inte			9	Times		+		K 121C1
	Area (m²)	Total inter			-,	Hours		Stand-b	v Syst	 tem
Operation room	<u> </u>	Max. inter				Hours				
E/G room		111111111111111111111111111111111111111	pt. House	at once		110010		d Syste:		
	on / Ventilation o	f Faninn	ant Roc) ma				. D) 500		
Yes No	om / ventilation o	течитри	icht ixo	7161						
☐ ☐ Air Co	ondition Unit:	Tyrr	e:Window		pacity:		<u>.</u>			
□ ☑ Exhau		Тур			pacity:					
	on of Existing Sys			Ca	pacity.				-	
Yes No	on or Existing Sys	LCIH								
	o (Masta) Trans.	fort Sto	naar Cuid	la TTai	-lat ()	<u> </u>				
	` ' '		nce: Guid		ght (m):					
Attien		Size: Size:		ght (m): ght (m):			ction: ction:			
		size:		ght (m):			ction:			
		size:		ght (m):			ction:			
☑ □ Groun	ding system	oize.		giit (iii <i>)</i> .		ing syste				
	r Cable Way		<u>_</u>			ater supp				
		nt Dan-		<u> </u>	City W	ուսւ ուլիի	<u>~-J</u>			
Yes No	Site and Equipme	m Koom	Yes	No						
	4 E-4 D				Y - 1	4 33771 1				
	at Entrance Door		<u> </u>			t Window				
	ed Window		<u> </u>			ty Patrol		D		
	ty Fence		瓦		Securi	iy rairol	on Equipme	ш К00	111	
Remark										

SITE CGD NCR SUMMARY OF PCG STATION CLASS NO. 4. OPERATION AND MAINTENANCE 5. PERSONNEL FORMATIONS Actions taken in equipment failure Restoration flow CGWCEISS TECH Chief 1(CPO) Examples of major failure Power Supply Operator (skilled) 2() Sufficiency of spares Technician (skilled) No 1() Records of damages **Environmental Conditions** Administrator Good Bad ☑ Heavy rainfall ☑ Storm ☐ External noises ☐ Lightning ☑ Air pollution ☐ Other calamity Total Institutional and Human Statuses **Training Record** 1 Budget ☐ Sufficient ☐ Reasonable ☐ Insufficient Course Class Location Period Trainee 2 Spares ☐ Enough ☑ Reasonable ☐ Not enough 3 Measuring eqpt./tools □ Enough ☐ Reasonable ☐ Not enough 4 Number of Operator □ Enough ☐ Reasonable ☐ Not enough 5 Number of Technician ☐ Reasonable ☐ Not enough □ Enough 6 Capability of Operator ☑ Skilled ☐ Not so bad ☐ Not capable 7 Capability of Technician ☑ Skilled ☐ Not so bad ☐ Not capable 6. COMMENTS Suggestion Remarks

STIMMADY	OF PCG ST	ATIO	N		2	SITE	H2CGD C	EBU				
SUMMANI	OFICESI	AHO	1.4		(CLASS		NO).			
1. LOCATION	Cebu											
Station	Address		Tel.		Fax		ongitude		Latitud	e		
	Arellano Blvd., Cebu Ci	ty	032-256		032-4166			E 10				
	2	<u> </u>	<u> </u>				*****					
2. GENERAL		less to			30. 3.00	not.	4					
	from Manila		ess from Po		Road Tr	affic	Accommod	ation	Popula	tion		
By air to Cebu		r.]√Highw	ay ay		Heavy		√ Hotel					
Byplane to CGD		r.] √ Paved			<u>ledium</u>		<u>√</u> Motel					
By to		r.] 🗆 Unpa			Light		√ Pension		-	$\overline{}$		
Airport Name: M	lactan Seapo	rt Name:C	lebu Pier #	#3 □ 1	Vone					$\underline{}$		
	3. CONDITIO	NS OF S	STATIO	N			Refer	to atta	ached dr	awing		
3.1 Site Conditi	ons						•					
Topography		of Soil		Pas	t disaster	of site	Existing B	uilding	z/Tower]	Data		
√ Flat	□ Dry soil		estone		ood		Yes No		-			
□ Slope	□ Ordinary	□ Grav		+	phoon		□ √ E	 Boring	Log Dat	 а		
☐ Hill-top	□ Swampy		y (hard)	·	ttlement				st Repor			
□ Basin	□ Clay		y (soft)		ndslide				ical Map			
□ Valley	√ Sandy		, ()		rthquake				ral Calc.			
Ground Water Ta	<u>, </u>	ain- / Drv-	Season)	+	hers ()			ral Draw			
Altitude	11 (11 21 12	M	Jenson)			Lines				_ v		
Altitude M Telephone Lines Max. Size of Passable Land area Not Available m ² Lines 2t/4t/6t/10t/1												
3.2 Ruildin	g Conditions	<u> </u>		<u>'</u>	· · · · · · · · · · · · · · · · · · ·	wer Sou						
	ructions	Supplier	VECO	1	5.5 T U		Existing	Dowers	Canditi	ione		
Num. of story	2 story with roof	Voltage	220V			V	Good Bad	rower	Conditi	юцз		
Num. of Story	deck	Voltage	220 V			V						
Structure	Concrete	Phase	3 phase					war S	upply Sy	retem		
Roof Material	Concrete slab	Wire	J phase						ons of E/			
Ceiling Mat.	Wood	kVA					·	•	ons of A			
Wall Material	CHB/wood		ality of Co	nmai	cial Sapr	·ro	Capacity					
Wall finish	Paint	Fluctuatio		OTHER LICE	V± %		Day tank	T		iter		
Flooring Mat.	Vinyl		ty of powe	r nor d			Main tank	+		Liter		
Water Leakage	none		erruption /		10-20mir	Times			X	Ditto		
	Area (m²)		rpt. hours			Hours		 tand-b	y Syster			
	10,00		rpt. hours		^	Hours		le Syst		<u></u>		
E / G room	10,00	Iviax, iiite.	rpt, nours	at once	5	пошѕ		1 Syste				
	/ \$7 411 - 41	CTD · '						i bysic.	111			
Yes No	on / Ventilation o	i Equipi	nent Roc	<u>m_</u>								
<u> </u>	11.1 TT 1.				**							
	ondition Unit:	Тур			apacity:							
□ <u>√</u> Exhau		Тур	pe:	<u> </u>	apacity:							
	on of Existing Sys	tem										
Yes No												
	s (Masts) Type:	Sta	nce:	H	eight (m):	15m						
<u>√</u> □ Anten	па Туре: НЕ	Siz	ze:	H	eight (m)	:	Directio	n:				
	Type: VHF S	Size:	Hei	ght (m):	Direc	tion:					
	Type: S	Size:	Heig	ght (m):	Direc	tion:					
	Туре:	Size;	Heig	ght (m):	Direc	tion;					
	ding system			√	Lightni	ng systen	a					
□ <u>√</u> Feeder	r Cable Way		₹		City wa	ater supp	ly					
3.6 Security of	Site and Equipme	ent Roon	 1									
Yes No			Yes	No]							
□ √ Lock a	at Entrance Door			V	Lock at	Window	,					
	ed Window		<u> </u>	<u> </u>		y Patrol						
	ty Fence			<u>√</u>		•	n Equipmen	nt Root	m	-		
	Highly secured area				Security.		Aerhiner					

CTIMMA	SUMMARY OF PCG STATION									CGD CEE		,]
SUMMA	W I O	e i CG S			ΤΙ			CLAS	_		NO.		
4. OP	ERATIO	ON AND MA	INI	ENA	<u>IN</u>	CE	5	. PEF	RSONN	EL FO	RMA	TIONS	
		ıken in equipm								TX/RX	ζ		************
Restoration flow		cian visits& ch			Aan	ila	Chief		of describing to a reference for two confinences				
Examples of major failt	re Excess	ive use 🕕 pow	er fail	ure				tor (sk		2 ()	(_)
Sufficiency of spares	yes							alterative recent of the con-	(skilled)))
	ds of dama	iges			nen	tal Conditions	Admi	nistrat	or				
☐ Heavy rainfall		ir 1800 1800 (1800 ann an Aireann	Good	Lanamani		CANCINCIA CHICARON Ambridorino del hacito del Mondo hacita con Eleccido hacita caleb	aranda dalamateke	de Mendelande hemeraerae					
□ Storm			11	ļ		ernal noises						n itin ann munumunutumanı	
☐ Lightning		**************************************	1		Air	pollution		.,					
☐ Other calamity			<u></u>				T	otal		2			
	Institutional and Human Statuses Budget □ Sufficient □ Reasonable √ Insuffic									ining Re			
1 Budget										Location		Traine	e
2 Spares	√ Not enough	Bas	ic		Manila	3 months							
3 Measuring eqp			√ Rea	**********	***********		tandand to whiter the desired of	Didibilit of referencias as reality					
4 Number of Ope			√ Rea			X	weaww		ren arraina eta kanaturu hitubi setuki				
5 Number of Tec		formen en e	□ Rea	Manage beneather (III)	SECTION AND INCOME.	√ Not enough	eshiputsul od bezul larbold	da Mande MD Madde Me - dabband	s M s Braids M s Braids M s M s M s M s M s M s M s M s M s M	и инонимания и и и и и	. и.	ls Mishi ha Luais Mishishi shi shi shi shi shi shi shi shi	
6 Capability of O		\$	□ Not			☐ Not capable							
7 Capability of T	echnician	√ Skilled	□ Not	t so ba	ıd	□ Not capable							
				6.	C	OMMENTS							
	A self-supp	orted antenna to	wer is 1	recomi	men	ided as there is no	suffici	ient are	a to locat	ed antenna	. mast w	ith guy wir	es.
Suggestion	The antenn	a is proposed to 1	be loca	ited at	the	back of the build	ing dire	ectly out	tside or n	ear the Ra	dio Roor	n.	
		he Vsat can also ortion of the build		ated he	ere ((left side corner o	f the rea	ar porti	on of the	building)	or left si	de corner o	ıf
		ck was the propo stal are already in			he in	ncomplete GMDS			proposed		Room a	nd concrete	3
Remarks					as CGCEV. Spec					ght of th	e H2CGD		

						SITI	R.	нзс	GD ZA	MRO	DANGA	
SUMMARY	OF PCG ST	ATIO	N			CLA		1220	<u> </u>	NC		
1. LOCATION						1		-		,		
Station	Address		Tel.		Fa	ıx	ĭ	ongit	ode	T	Latitud	ile.
	Lower Calarian, Zbga. Na	ıval	(062) 993	-1004	(06		122°		32" E	06		14" N
	station, Zamboanga City		(, , , , , , ,		9926							
2. GENERAL O	CONDITIONS											********
	rom Manila	Site Acc	ess from Po	rt	Road	Traffi	r	Acco	mmodat	ion	Popul	ation
By to	[Taking time:	☐ Highy			leavy	114111		√ Hote		7.0,1	Topul	аноп
Plane Zamboanga A/			· · ·y				ľ					
By to	[Taking time:	√ Paved		\sqrt{N}	lediun	1		√ Mot	:el			
Car CGS-Zamboan	_											
By to	[Taking time:]	□ Unpa	ved road	.~ □ I	Light			√Pen:	sion			
Airport Name :		ort Name		1 🗆	Vone							
Zamboanga Int'l Ai	rport Zamb	oanga Por	t									
	3. CONDITION	NS OF S	STATIO	N					Refer	to att	ached d	rawing
3.1 Site Condition	ons											
Topography	Nature	of Soil		Pas	t disas	ter of s	ite	Exis	ting Bu	ildin	g/Tower	Data
√ Flat	□ Dry soil □	□ Lime	estone	□ Flo	ood			Yes	No			
□ Slope	·	☐ Grav	rel	· · · · · · · · · · · · · · · · · · ·	phoon				√ Bo	ring	Log Dat	ta
□ Hill-top	☐ Swampy		y (hard)		ttlemei						st Repor	
□ Basin	+	□ Rock	y (soft)		ndslide						cal Map	
□ Valley	√ Sandy	• (75	~ `		rthqua	ke					ral Calc	
Ground Water Tab			- Season)		hers (T)	No.			ral Drav	
Altitude Land area	19 1	<u>v1</u> n²		1e	<u> </u>	ne Lines					sable V Ot / moi	
	<u> </u>	11							1./ 41/	0L / 1	ot / <u>intoi</u>	
	g Conditions ructions	Supplier	Zamboa	200		Power E/G	SUL		atina N	^***	Condit	Homa
Consti	i uciions	auppner	City Ele			en. Set	,	L AI	anng r	OMCI	Conun	110112
			Coopera		()		´					
Num, of story	One	Voltage	220	V		220	V	Good 1	Bad			
Structure	······································	Phase		3		operat	ional	<u> </u>			upply Sy	
Roof Material		Wire	· · · · · · · · · · · · · · · · · · ·	3	* · ·	N.					ns of E/	
Ceiling Mat.		«VA	11. 0.0			N.	A				ns of A	
Wall Material Wall finish	Conc.Hollow Blocks Cement/Painted	Qu: Fluctuatio	ality of Co	mmer	<u>ciai Se</u> V ±	ource 5%		<u>Car</u> Day ta		t tue	l for en NA L	
Flooring Mat.	maded a demonstrative house and an investigate his hardes by the side has been been a		ty of powe	r nor d		24 H					600 I	
			erruption /				imes	iviaiii	talik		000 1	211012
			rpt. hours				ours	1	E/G Sta	nd-b	y Syste	m
Operation room		-	rpt. hours :			24 H			Single			:
E/G room	8.00 sq.m.								Dual S			
3.4 Air Conditio	n / Ventilation of	Equipn	nent Roc	m ((GMD:	SS)						
Yes No				,								
√ □ Air Co	ndition Unit: 3	Тур	e:Window	/ Туре	·	Cap	acity:	N/A				
√ □ Exhaus	st Fan Unit; 3	Тур	e;N/A			Ca	apacit	y: N/A	4			
3.5 Confirmatio	n of Existing Syst	em										
Yes No												
	s (Masts) Type:	Sta	nce:	He	ight (r	n): 36.0	00 m.					
√ □ Antenr		ze;		ght (m)]	Direct					
VHF		ze;		tht (m)					All Di			
HF	<u> </u>	ze:		ght (m)					NEast-	SWe	st Direc	tion
√ □ Ground	Type: Si ling system	ze:	,	tht (m)			Director					
	Cable Way		<u>√</u>			ntning s			ihoana	Wo	ter Distu	rict)
<u> </u>	cause may		٧.		-ity	maior 5	<u></u> Υ.)	ו עבינוגו	~~~ango	· rra	للحندي	

SUMMA	4R	Y OF I	PCG STA	ATT	ON				SITE	H3CGI) ZAMBO		A
									CLASS		NO.		
	y of	Site and	Equipment	t Roo	m								
Yes No						Yes							
		at Entrance				1			k at Windo	W			
-, _		ced Windov		√		<u></u>	Securit		rol on Site		.		
√ □	Secu		see remarks)			√_			urity Patrol				
)- Zamboanga is lo m Command Base					al Stati	ion Complex wh	ich is adjace	nt the compo	and of	the
Remarks /		2. The siz	ze of the operation i	room ins	side the (GMD:	SS building						
Observation	IS	GMDS room.	SS is a separate bui	ilding m	ade of co	oncret	e materials.	. Presen	ntly, the district	utilizes a cor	ıtainer van as	their o	peration
		HCGD)- Zamboanga has		by gener	ator s	et installed	at the g	generator room	of the GMDS	SS building. H	loweve	r, the said
			tor is not operation ater supply provide		- Zambo	anog i	City Water	Distric	t is notable for	deinking			
		4. Per inte	erview conducted, 1	radio coi	mmunic	ations	interruptio	ns/ inte	erferrences from	other nearby			
			nent users within th is weak for the rest			ound ,	, is frequent	. HF eq	quipment has cl	ear signal on	ly from 6am to	o 10am	ı. The
		Other of	causes of interrupti	on are: ((1) poor	qualit	y equipmer	nt, (2) h	neavy rains, (3)	low clouds, a	ınd, (4) strong	winds	
			peration is limited. adius clear reception		sent con	dition	ı of the VHI	F equip	ment and its an	tennae could	allow only fiv	ze (5) n	autical
		6. The VI	HF whip antennae i	is conne									
to the VHF antennae pole while the other end is connected to another G.I. pole installed installed SW to NE direction besides the container van operation office of the district.													
		141	namer van operans	III OIII-	UI III	ibu iv.							
4	OI	PRRATIC	ON AND MA	ATNT	TENA	NO	-روارد اروارد		5 PERS	ONNE	L FORM		ONS
<u> </u>	. V.		iken in equipn			YT 1	2 <u>11 12 1</u>		JILLI	Oltilia.	D P CRUT.	<u>L(3, 1, 1</u>	IO116
Restoration flow		Seek assi	stance of Naval tec	hnician	;				Chief		1	<u> </u>	**************************************
Presentes of mai	£-,11:		e equipment is send					ir.		- 144 4			
Examples of maj Sufficiency of sp			nt cannot transmit/	receive	message	S; INU	signai	r Maradado and Calculor ad Chr	Operator (2		<u> </u>
		No spa		T _{EFFER}	*		-1 Condi	41000	Techniciar Administra		None		
☐ Heavy rain		ds of dama	iges		Bad Bad	enta	al Condit	tions	Adiministra	ator	2	+	
Storm	lian	-			4	Fyter	rnal nois	AC.	Total		5		·н·н-н·н·н·н-н-н-н-н-н-н-
Lightning			**************************************				ollution			rwikaaninaan wakinikaki	***************************************		ikikion idikihikikikihik-H-K
☐ Other cala	mhididienkm	-		1									
		Institutio	nal and Huma	an Sta	tuses						ng Record		
1 Budget			☐ Sufficient				√ Insuffi		Course		Location P		
2 Spares					asonab	le			No speciali				
3 Measuring					asonab	w.p.m.,		w	radio office	rs. No rout	ine training	of pe	rsonnel.
4 Number o		r DE FORME DE CINCENSE MANAGEMENT PAR PARAMENTA PROFESSORIA			asonab		√ Not en			ald a let	ļ		
5 Number o		***************************************		Maddan di Ideberla Millia II	asonab	anaranan 🎉	√ Not en	пышьный жылы-		**************************************		III.BHPH/N-B-H-	
6 Capability 7 Capability			☐ Skilled☐		t so ba t so ba		□ Not ca √ None	paoie					
7 Capability	OL 1	echincian	□ Skilled			-	,		Lea				
				(6. C	<u>JM</u>	MENT	<u>'S</u>					
Suggestion		~	^ ! !!	1710	177717.	144.	• -1:4-			* 4 11.45	^ TTO A (P		
	1.	equipment.	of existing outmode	al rir an	id Vrir	With g	;oou quamy	/ equipi	ment as wen as	installation c	I a vsa i con	nmunic	ations
		In the case of l	HF and VSAT equi								ast guard distr	icts wit	hin the
			nd from HCGD- Za VHF equipment, to								s and auxiliar	volun	teers withir
		the area of resp	ponsibility as well:										
	2.	responsibility. Installation of	a tower type anten	nae besi	de the G	MDS	S building.						
Remarks /	3.	Provision of st	tandby power gener	rator to e	ensure ui	ninten	rupted pow	er supp			15.6	oct.t	4 C 4b
Recommend-	4.		umber of skilled op ons equipment opera			de tra	ining to per	sonnei	(especially the	non-rated pe	rsonnel) for a	1 ettici	ent 24nrs
Actions	5.	Provision of f	ast moving spare p	arts (mic	crophone	es,fuse	es, batteries,	, diods,	transistors, I.C	.s, etc.).			
	6. 7.		communications ma up communication						iga district head	quarter with	rated electron	ic techi	ncian.
			•	1 1									

et im	SUMMARY OF PCG STATION										SITE	H40	CGD P	ALAV	VAN	
SUM	LIVIL	AINI	<u> </u>	ricu	Ω I	AIIU	11				CLASS			NO).	
1. LO	CA	TION	ſ													
St	atior			Addre			Tel.			Fax		ongi	tude		Latit	tude
CG	DPA	L	BRGY	Liwanag Port A	rea, PI	C	048-433-	29′	74		118°	43	39.1" I	3 09	° 44	′ 34.0″ N
2. GE	NE	RAL	COL	NDITIONS				•								
				Manila	<u>* </u>	Site Acc	ess from Po	ort	F	Road Tr	affic	Acc	ommod	ation	Pon	ulation
By t				aking time:	hr.	High		_			41110	☑ He			7.06	14ACCA
	0		Γ]	aking time:		☑ Paved				edium		ØM				
	.0		רו	aking time:	hr.	l 🗆 Unpa	ved road		🗹 Li	ght		☑ Pe	nsion			
Airport	t Nar	ne:		Seaport N	lame	:			□ No	one						
			3.	CONDIT	TOI	NS OF S	STATIO	N					Refe	r to at	tached	drawing
3.1 Sit	e C	onditi		001122		12 02 1	,,,,,,,,,	- 1		•						
	ogra			Na	hire	of Soil		Γ.	Past	disaster	of site	Exi	istino R	mildin	σ/Τον	er Data
□ Flat				Dry soil			estone		Floo		01 5110	Yes	No	4124111	g/ x o	<u> </u>
☑ Slop			Ø	Ordinary		J Grav		☑		hoon			Ø B	oring	LogI) Data
□ Hill				Swampy			y (hard)			lement				oil Te		
□ Basi	in			Clay			y (soft)			dslide				eolog		
□ Vall	_			Sandy					Eart	hquake			ØS	tructu	ral Ca	lculation
Ground	i Wa	ter Ta	ble:	N.A. m (W	ell / F	Rain- / Dr	y- Season)		Oth	ers			⊠ S	tructu	ral Di	awing
A T				<u> </u>				$oxed{oxed}$)					
Altitud			-		A. Ì			L	Tele	ephone !		Max				Vehicle
Land a					A. r	n ^z					ines			10t / n	iore	
3,	.2 B			onditions			, .		· 1 ···		wer Soi	·				
		Const		ons		Supplier	PALE		_	<u>E/</u>		•		Powe	r Con	ditions
	1. of s		1			Voltage	220				220 V	Good			-	<u> </u>
	cture		R.C	CONTRACTOR OF STANCES OF STANCES		hase	N.				3					System
		erial	Woo	rugated S. P.		Wire cVA	N.				34	☑ N		peratio peratio		
	ing N L Mai	terial	-	wood	 		·			ial Cana						
	l fini	******************************	Pair		k	Fluctuatio	ality of Co		220 \			Day		OE THE		engine Liter
		Mat.		yl Tile			ty of powe				o 4 Hours					k Liter
		akage					erruption /						ı tanık			K Litter
***************************************		Room A					rpt. hours				4 Hours		E/G St			
Operat			XX CH	20			rpt, hours				1 Hours	☑		le Sys		CIII
E/Gr	***********		la maldalar al escener ha	12		***************************************	pe, mours		1100		THOUS			Syste		
		nditi	on /	Ventilatio	n of	Equipp	ient Roc	m						2,500		
Yes	No	/114111	,	7 CHEMILLIO		<u> Lquipi</u>	ACALL AROU	, ,,,		.						
Ø		Air Co	nditi	on Unit: 1		Typ	ne: Wall	М	ounf	Capacit	ty: 863	3W				
	$\overline{\checkmark}$	Exhau				Түр				pacity:	.,					
3.5 Co	nfir	matic	n of	Existing S	Svst	em			•							
Yes	No			_	- <i>J</i>											
	$\overline{\mathbf{Z}}$	Tower	s (Ma	asts) Type:		Sta	nce:		Heis	ght (m):						
Ø				Type: DIPOL	E Si			ht	(m):	20	Direc	tion:				
				Type: DIPOI					(m):	?	Direc		N.A.			
				Гуре:		ze:			(m):		Direc					
				Гуре:		ze:			(m):		Direc	tion:				
	Ø			system					Ø	Lightn	ing syster	m				
	✓	Feeder	r Cab	le Way			☑			City wa	ater supp	ly				
3.6 Se	<u>cu</u> ri	ty of	Site	and Equip	mei	ıt Roon	1	_								
Yes	No						Yes		No							
Ø		Lock a	it Ent	rance Door			· ⊠			Lock a	t Windov	v				
	☑	Lattice					Ø				y Patrol o					
☑		Securi	ty Fe	nce			₫			Securit	y Patrol o	on Eq	uipmer	nt Roc	m	
Remar	elr	!														

SITE H4CGD PALAWAN
CLASS NO.

4	4. OPERATION AND MAINTENANCE Actions taken in equipment failure								SONNE	L FOR	MAT	IONS
		tions ta	ıken in ed	quipme	ent fa	ailure			Nacroda Marina Marodo Marodo Mar De Mar De Mar a Mandel	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		.H.N.16-H.H.H.H.H.H.H.H.H.
Restoration flow		report	to HQ			***************************************		Chief	larma herrer malmanhada m²riala sHansana	Analous lai skomboal wil skomi sarskibose	1	ad adamad amanad amanan abadw
Examples of maj		Data (Com -> re	progra	m			Operator (skilled)	2 (2	2)	()
Sufficiency of spa	ares	No Sp	are					Technician	ı (skilled)	(())	()
F	Records (of dam:	ages		Env	ironmei	ntal Conditions	Administra	ator			
☐ Heavy rain	nfall				Good	Badi		Technician	(Power)		1	
□ Storm					Ø	□ Ex	ternal noises	u ledu dehe Hell (Hells is sie Hester) (HOD)	омпьюм метамовам чес			
\square Lightning					Ø	□ Ai	r pollution					
□ Other cala	ımity							Tota	1	32		
	In	stitutio	nal and l	Humar	ı Sta	tuses		<u>.</u>	Traini	ng Recor		
1 Budget			☐ Suffic	ient 🗆	I Rea	sonable	☑ Insufficient	Course	Class	Location	Period	Traince
2 Spares			□ Enoug	gh C	l Rea	sonable	☑ Not enough	Radio		Manila	6m	45
3 Measuring	g eqpt./to	ols	□ Enoug	gh 🛭	I Rea	sonable	☑ Not enough	Specialist				
4 Number o	f Operate	or	□ Enoug	gh 🗆	I Rea	sonable	☑ Not enough	Course				
5 Number o	f Techni	cian	□ Enoug	gh C	I Rea	sonable	☑ Not enough					
6 Capability	of Oper	ator	□ Skille	d ☑	Not	so bad	☐ Not capable		aman kishin da da da Hekishin ka sherr	ericanski od i Mirali ini odraz od i Mirali o		
7 Capability	of Tech	nician	□ Skille	d [J Not	t so bad	☐ Not capable					
						< CO.	MMENTS					
	Fauinme	ent need	upgrade (a	Adition								
	Edmbire	ent need	upgraue (a	iuurijon	iai eqi	mbment i	edunen)					
Suggestion												
 												
gan territar					1 -	- 💉 -	Alexander Alexandra Alexandra					e safe at
Remarks												
1												
	ļ											
	Ì											

SUMMARY	Y OF PCG ST	CATIO	N		SI		H5CGD I			
					CL	ASS		NO).	
1. LOCATION										
Station	Address		Tel.		Fax		ongitude	_	Latit	
HCGDSTL	PPA Compound, Sta Clara, I	Batangas	043-300-	2949 04	43-300294	9 121°	0229.1"	E 13	° 45′	29.8" N
2. GENERAL	CONDITIONS									
Moving	from Manila	Site Acce	ess from Po	ort I	Road Traft	fic	Accommo	dation	Pope	ulation
By Car to Airport	[Taking time: 0.5 h	r.]□ Highv	vay	□н	eavy		☑ Hotel			
By to	[Taking time: h	r.] 🗹 Paved	<u>. </u>		ledium		☑ Motel			
By to		r.] 🗖 Unpav		☑ Li			☑ Pension			
Airport Name :	Seaport Nam	e: Batanga	as	□ N	one					
	3. CONDITIO	NS OF S	STATIO	N			Ref	er to at	tached	drawing
3.1 Site Conditi				,						
Topography	Nature	of Soil		Past	disaster of	site	Existing :	Buildin	g/Towe	er Data
☑ Flat			stone	□ Floo			Yes No		5	
□ Slope	<u> </u>	□ Grav			hoon			Boring	Log D	ata
☐ Hill-top		□ Rock	y (hard)		lement			Soil Te		
□ Basin			y (soft)	· · · ·	dslide			Geolog		
□ Valley	□ Sandy		* \ 		thquake					lculation
Ground Water Ta	ble: N.A. m (Well /	Rain- / Dr	y- Season)	Oth	ers			Structu	ral Dra	awing
			,	()					
Altitude	N.A.			Tele	ephone Li	nes	Max. Size	of Pas	sable	Vehicle
Land area	N.A.	m²			l Line	es		10t / n	iore	
3.2 Buildin	g Conditions				3.3 Powe	er Sou	ırce			
Const	tructions	Supplier MERAL		.co	E/G		Existing	Power	r Conc	litions
Num. of story	3	Voltage	220) V	Good Bad			
Structure	R.C.	Phase	N	A.	• • •	1	☑□P	ower S	upply	System
Roof Material	G.I.S.	Wire	N	A.	N	.A.	☑ □ C	peratio	ons of	E/G
Ceiling Mat.	Wood	kVA	N	Α.	N	.A.		peratio	ns of	AVR
Wall Material	C.H.B.			mmerc	ial Source		Capacit	y of fu	el for e	engine
Wall finish	Paint	Fluctuation	ns	220`	V ± %		Day tank		20?	Liter
Flooring Mat.	Vinyl/Marble Tile		ty of powe			Hours	Main tank			k Liter
Water Leakage	No (repaired)	Power inte	erruption /:	month	a a . 1. 1	Times	43.4	1 .		, ,
Room A	Area (m²)	Total inter	rpt. hours /	month/	8]	Hours		Stand-l		
Operation room	17	Max. inter	pt. hours a	at once	8 3	Hours				(Ianual
E/G room	2						☐ Dua	d Syste	m	
	on / Ventilation of	f Equipn	ient Roo	m						
Yes No										
	ondition Unit: 1	Typ	e: Wall	Mount	Capacity:	N.A	1 .			
□ ☑ Exhau	ıst Fan Unit:	Тур	e:	Caj	pacity:					
3.5 Confirmation	on of Existing Syst	tem								
Yes No										
□ ☑ Tower	rs (Masts) Type:	Star	nce:	Hei	ght (m):					
☐ ☐ Antenna Type: DIPOLE Size: Height (m): 15 Direction: North										
	Type: DIPOLE Size: Height (m): ? Direction: N.A.									
	Type: S	lize:	Heig	ght (m):		Direc	tion:			
	Type: S	Size:	Heig	ght (m):		Direc	tion:			
	iding system			Ø	Lightning	syster	n			
☐ ☑ Feeder	r Cable Way		Ø		City wate	r suppl	у			
3.6 Security of	Site and Equipme	nt Room	1							
Yes No			Yes	No						
☑ □ Lock a	at Entrance Door		Ø		Lock at W	Vindow	,			
	ed Window		<u> </u>	☐ Security Patrol on Site						
	ity Fence		₫				n Equipme	ent Roo	m	
Remark		············			-					

SITE H5CGD BATANGAS CLASS NO.

4. 0	PERATI	ON AND MA	CE	5. PE1	RSONNE	L FOR	MAT	TONS			
		taken in equipn	<u></u>					10110			
Restoration flow		rt to HQ by Cel-					Chief	THE RESERVE OF THE PERSON NAMED OF THE PERSON		1	
Examples of major fail	·····	ponse: 4 days ma		nmedi	atel	v usual)		(skilled)	0 (3		()
Sufficiency of spares	htenantana jarain aranan A	Spare				and the second state of the second	H-H-M-H-H-M-H-H-H-H-H-H-H-H-H-H-	an (skilled)	d	0)	()
Reco	rds of dan	_	Env	ironm	ent	al Condition	——		enementenementenementenementenementenementenementenementenementenementenementenementenementenementenementeneme	1	
☐ Heavy rainfall			Good	Bad							THE RESIDENCE OF THE REAL ASSAULT
□ Storm				Ø j	Exte	rnal noises					
☐ Lightning			Ø		Air	pollution					
☑ Other calamity	·						Tot	al	34		
	Institut	ional and Huma						Traini	ng Recor		
1 Budget	M-Palettelakoudekoudekouden	☐ Sufficient			···	☑ Insufficien		Class	Location	Perio	i Trainee
2 Spares		Wrbr (4.4.) N. d		AND MANAGEMENT AND	HALL MANAGEMENT	☑ Not enoug	CHI- HIMIMINIMINIMINIMINIMINIMI				
3 Measuring eq	h					☑ Not enoug				H-H-H-H-H-H-H-H-H-H-H-H-H-H-H-H-H-H-H-	R7-H9-N/H4R4H-R4R4H4H4H4
4 Number of Op						☐ Not enoug					man - marjor - Pet - manus, Harabatar 1940-1940-1940-
5 Number of Te			□ Not enoug		ANILA						
6 Capability of (☐ Skilled	☐ Not capabl					***************************************			
7 Capability of 7	Fechnician	□ Skilled	□ Not	so ba	d	☐ Not capabl	е				İ
			IMENTS					Ì			
Trai	ining progra	ım for new equipn	nent to	be inst	talle	d.					
Suggestion											
<u> </u>											
	rike over pr					ta sa					
Remarks											
1											

OTIN		ZORROGO					SITE	H6CGD	попа)	
SUN	LWIAK	Y OF PCG ST	IATIU	N			CLASS	III O O D	NO		
1. LC	CATION	Ţ									-
	tation	Address		Tel.	Т	Fax	т	Longitude		Latit	nde
		BO. Obrero, Iloilo City		N.A.		N.A.	122°		E 10		51.2" N
		<u> </u>		11,11,		11,24,	122	00 12.0		, 11	51.2 1
2. GF		CONDITIONS	In					T .		r	
D 6		from Manila	 	ess from Po		Road Tr		Accommo	dation	Pop	ulation
	to Airport		r] High		_	Ieavy		☑ Hotel			———
- 	to		r.] 🗹 Paved			/ledium		☑ Motel			_/_
	to t Name:II		r.] 🗆 Unpa	ved road		ight Ione		☑ Pension	<u> </u>		
Airpor	і паше: п					ione					
		3. CONDITIO	NS OF S	STATIOI	N			Ref	er to at	tached	drawing
3.1 Si	te Conditi	ions									
	ography	Nature	of Soil		Past	t disaster	of site	Existing	Buildin	g/Tow	er Data
☑ Flat		☐ Dry soil		estone	□ Flo	od		Yes No			
□ Slo ₁		✓ Ordinary	□ Grav			ohoon			Boring		
	-top	☐ Swampy		-) (tlement			Soil Te		
□ Bas		□ Clay	□ Rock	ry (soft)		ndslide			Geolog		
□ Val		☑ Sandy		_		thquake					lculation
Ground	d Water Ta	ble: N.A. m (Well /	Rain-/Dr	y- Season)	Otl	ners			Structu	ral Dr	awing
Altitud		3	M		(} T:	74. C'-			X7.1.1.1.
Land a		8,696			Tel	lephone (ines	Max. Size		sabie	venicie
			1						4t		
3		g Conditions	G 1:	T 70 4 3 77 15	10 1		wer Sou				
NT		tructions	Supplier	PANEC			G	Existing Good Bad	z Powe	r Conc	litions
***************************************	n. of story	R.C.	Voltage	220			220 V	-			a .
	cture f Material	Steel Truss/G.I.S.	Phase Wire		2		$\frac{1}{2}$				System
- thutunes de meraren	ing Mat.	Flex Ceiling Board	kVA	NT /	2 .A.		2 0 kW		Operatio		
- Hitchied and a management	l Material	C.H.B./ Wood		ality of Co					Operatio		
	l finish	Paint	Fluctuatio			V± %		Capacit Day tank		0-30?	
***************	oring Mat.	Vinyl Tile		ty of power		. ,		Main tank			k Liter
	er Leakage	Yes (Louver)	1	erruption /r		_		iviatii talik			
1144		Area (m²)		rpt. hours /			A. Hours		Stand-l		
Operat	tion room	7		rpt. hours a			3 Hours	1 .	gle Sys		tem .
E/G ₁		6	ITIAN, III(C)	pt. Hours a	it Oilee		o monto		al Syste		
		on / Ventilation o	f Fauinn	ant Dag	m			Duc	ii bysto	111	
Yes	No	OIL / VENUIALION O.	ւ ուզայիո	ient Koo	117						
Ø	☐ Air Co	ondition Unit: 1	Тур	ne. Wall	Mount	Capacit	ty: N.A	A. (Brol			
	☑ Exhau		Тур			pacity:	.y. 14.2	a. (DIO	xeii)		
		on of Existing Sys		, , , , , , , , , , , , , , , , , , , 		ipatity.					
Yes	No No	on or Laisting Sys	FCIII								
		rs (Masts) Type:	Cto	nce:	IIo	iaht (m)					
		na Type: DIPOLE S			ht (m):	ight (m): : 7		on: NNE			
	- Aliton	Type: DIPOLE S			ht (m):	-		on: N.A.			
			Size:		ht (m)		Directi		-		
			Size:		ht (m):		Direc			• • •	
	☑ Groun	ding system	· ~~~ ·		<u>III (III).</u>		ing syster				
		r Cable Way		<u>_</u> _				ly (Booster	Pumni		
		Site and Equipme	nt Room			, 111					
Yes	No No	are and Eduthur	ALC 110011	Yes	No						
Ø		at Entrance Door				Locker	t Window				
		ed Window		<u> </u>			y Patrol o				
<u> </u>		ty Fence		<u>\bar{\bar{\bar{\bar{\bar{\bar{\bar{</u>				on Equipm	ent Roc	1111	
Remai		-,				Social	, ranoi (a aquipin		***	

SUMMARY OF PCG STATION SITE | H6CGD ILOILO | CLASS | NO. |

4. OPE	4. OPERATION AND MAINTENANCE Actions taken in equipment failure									L FOR	MAT	ONS
Ac	ctions ta	ken in equipn	nent f	ailı	ıre							
Restoration flow	report							Chief			1	
Examples of major failure	Power	Supply / D.T.	Γ./Tra	nsr	nissio	n Gargal		Operator (s	skilled)	0 (3	3)	()
Sufficiency of spares		ough (in Mani						Technician	ı (skilled)		0)	()
Records	of dama	ges	Env	iro	nmen	tal Condi	tions	Administra	ator	r Mandabla blebleblebleblendene er tema Ma	0	
☐ Heavy rainfall		,,	Good	В	ad							
□ Storm	HA M. PERKE H. MAREINI MINA MARA		Ø	Ē	J Ext	ernal nois	es	tainkinin maaana	``		T I	
☑ Lightning		THE RESERVE OF THE PROPERTY OF		ÌΕ	J Air	pollution		HERMANIAN MANAMANAN MATERIANAN HAT	Harlaniskisti iksalikaan rimaan sidanisa	sersefral ski oe oel jaliski oe sefsersers		
Other calamity Po	ower Sur	ply	der fal med de libraren	1		lange arrhered embasies her mande de merk	rafrim un sei un ile um far	Tota	1	N.A.	MakindaMan	urtsiderart værsæferart vid siderart vid siderale
		nal and Huma	ın Sta	tus	es					ng Recor	d	•
1 Budget		☐ Sufficient				☑ Insuff	icient	Course	Class	Location	Period	Trainee
2 Spares								PCG Train.			3-4M	
3 Measuring eqpt./to		□ Enough	□ Rea	150	nable	☑ Not er	iough	(Specializ)	*******************		H-H/H-H-H-H-H/H/H	·
4 Number of Operat						☑ Not er					,	
5 Number of Techni	iough											
6 Capability of Oper					(81818)8(81884)61818							
Capability of Operator ☑ Skilled ☐ Not so bad ☐ Not capa Capability of Technician ☐ Skilled ☐ Not so bad ☐ Not capa									and we then the State of the section of the State of		ni be ni Witarni n'hirbir	чинчинананананана из
,	*					4MENT	•	<u>'</u>				<u> </u>
			`	٠.	COI							
Suggestion												
Remarks		The Market								· .		

SUI	MMARY	Y OF PCG	STATI	ION			SITE	H7CGD SA			NDO
							CLASS		NC).	
	<u>OCATION</u>					1					
_	Station	Addre		Tel		Fax		_ongitude	<u> </u>	Latit	
H	CGDNLZ	Poro Point, San Ferr	iando, La Un	ion 700-4	4-79	770-44-	79 120°	17′39.2″ E	16	° 36′	29.2" N
2. G	ENERAL	CONDITIONS	3								
	Moving	from Manila	Site A	Access from F	Port	Road Tr	raffic	Accommod	ation	Popt	ılation
By	to	[Taking time:	hr.] 🗆 Hi	ghway		Heavy		☑ Hotel			
By	to	[Taking time:	hr.] 🗹 Pa		☑	Medium		☑ Motel			
Ву	to	[Taking time:		ipaved road		Light		☑ Pension			
Airpo	rt Name :	Seaport N	lame:			None					
		3. CONDIT	TIONS O	F STATIO)N			Refer	to att	ached	drawing
3.1 S	ite Condit	ions						•			
	opography		ture of Soil		Pa	st disaster	of site	Existing B	uilding	g/Towe	r Data
☑ F1		□ Dry soil		imestone	□ Fl	ood		Yes No			
□ S1	ope	☑ Ordinary	□ G	ravel	_	yphoon	. المبدئ ا	□ Ø B	oring	Log D	ata
□ ні	ill-top	☐ Swampy	□R	ocky (hard)	□ Se	ettlement				st Rep	
□ Ba	asin	□ Clay	□R	ocky (soft)	□ La	andslide			eologi	ical M	ар
□ V:	alley	□ Sandy			□ Ea	arthquake			tructu	ral Cal	lculation
Grou	nd Water Ta	ible: N.A. m (Wo	ell / Rain- /	Dry- Season) O	thers			tructu	ral Dra	awing
					()				
Altitu			A. M		T	elephone		Max. Size			Vehicle
Land	area	N.	A. m ²			2 L	ines		0t / m	iore	
	3.2 Buildin	ng Conditions				3.3 Po	wer So	urce			
	Cons	tructions	Supplie	er LUE	CO	E/	'G	Existing 1	Power	Cond	litions
Nι	ım. of story	2	Voltag	e 220	0 V			Good Bad			
St	ructure	R.C.	Phase	N	N.A.		1	□ Ø Po	wer S	upply	System
Ro	of Material	G.I.S.	Wire	N	ſ.A.		N.A.			ns of l	
	iling Mat.	Wood	kVA		.A.		5		•		
-*-H***************	all Material	C.H.B.		Quality of C			rce	Capacity	of fue		
	all finish	Paint	Fluctua			. ,	6	Day tank			Liter
	ooring Mat.	Vinyl Tile		bility of pow				Main tank			k Liter
W	ater Leakage			interruption		.		 	· .		2 + 125% Set Vis
		Area (m²)		nterpt. hours			Hours	E/G St			tem
	ation room	19	Max. i	nterpt. hours	at onc	е	8 Hours		le Syst		
	room	4						□ Dual	Syste	m	
		ion / Ventilation	n of Equi	<u>pment Ro</u>	om						
Yes	No										
<u> </u>		ondition Unit; I				nt Capaci	ty: N.	A. (Broke	<u>n)</u>		
		ıst Fan Unit:		Type:		Capacity:					
		on of Existing S	System								
Yes	No										
		rs (Masts) Type:		Stance:	H	eight (m):					
☑	☐ Anter			He	ight (m	ı): <u>10</u>		tion: South			
		Type: DIPOL			ight (m			tion: N.A.			
		Type:	Size:		ight (m	•	Direc				
		Туре:	Size:		ight (m		Direc				
		nding system					ing system		11)		<u> </u>
		r Cable Way			7	I City w	ater supp	ly (Deep We	ell)		
		Site and Equip	ment Ro								
Yes	No			Yes	N						
		at Entrance Door		<u> </u>			t Windov				
回		ed Window		<u> </u>			ty Patrol (
図		ity Fence		团	Г	I Securi	ty Patrol	on Equipmen	it Roo	m	
Rem	ark	i									

SITE H7CGD SAN FERNANDO CLASS NO.

4.	OP)	ERATIO	ON AND M	E	5. PER	SONNE	L FOR	MAT	IONS			
		Actions ta	ıken in equip	ment fa	ilure		·					
Restoration flow			to HQ					Chief			1	
Examples of maj		° AVRI	oroken		100 cpc 000 and 00 100 cm		inderlikk dermik i kilolik i in ha sakid i melak nde maa	Operator (skilled)	2 (2)	()
Sufficiency of spa	ares	Not er	ıough					Technicia	n (skilled)	(1	0)	(_)_
	-	ls of dama	ages			nenta	l Conditions	Administr	ator		2	
☑ Heavy rain	ıfall			Good		ļ	rmomr sar kooms mr koodakt valaktom akt valski va val ki					
□ Storm	į			<u> </u>		. }	nal noises					
☑ Lightning		computer	nn ann ann ann an deadh aide Mhaidh aid aide aide aide aide aide aide aide		Ø	Air p	ollution	Ne-alakakakakakakakakakakak	Noted di desti deserbi sestetti di Mist	e near Dialilla i Dell'Illa e de		шталан-кы-н-к-к-к-к-к
☐ Other cala	mity [Tota		30		
		Institutio	nal and Hum				.			ng Recor		1
1 Budget			☐ Sufficient	.p					Class	Location	Period	Trainee
2 Spares		***************************************	□ Enough				Not enough		манания и поменя на п Поменя на поменя на помена на пом	 	OPHENNAMEN III A	
3 Measuring	introduction of the correct		□ Enough	·			Not enough					-
4 Number o			□ Enough				Not enough		and the street on order or construct or server		etsal dasati elembri e Hibero	Mr (-Brail - Habitan abiabiah abi-biro
5 Number of	McNeweleconsidering		□ Enough	f	-	endament (Not enough		Т	 	Total mentioned on the W	of paterna Maldeman designation and series
arameter and an addition to be seen to be seen	6 Capability of Operator ☑ Skilled ☐ Not so bad ☐ Not capa 7 Capability of Technician ☐ Skilled ☐ Not so bad ☐ Not capa											
7 Capability	of Te	chnician	⊔ Skilled	J Not capabl	e				ļ			
				(MENTS							
	CGS .	Aparri, CG	S Curimao,CGS	Basco:	Ante	nna Di	pole including	Rdo Comms				
Suggestion												
55												
1			quipment Proble									
	- All s	station with	in HCGDNLZ	/ Lack o	f com	munic	ations / Due to	poor comms.				
. * .			N	- "	· ī.	7.50			1	1 1 1 m	* *)
				,								
Remarks												
	<u></u>											

H8CGD DAVAO SITE SUMMARY OF PCG STATION CLASS 1. LOCATION Tel. Longitude Latitude Station Address Fax GM Baclig cor. GM Nicanor 125° 39′42.2″ E **CGDSEM** 07° 07' 23.7" N 2. GENERAL CONDITIONS Site Access from Port Accommodation Moving from Manila Road Traffic **Population** By Plane to Airport hr.1 ☐ Highway ☐ Heavy √ Hotel [Taking time: 1.25 By Car to CGD [Taking time:0.5 hr.] Paved √ Medium √ Motel hr.] Unpaved road □ Light [Taking time: √ Pension to Airport Name : Davao Seaport Name:Davao □ None Refer to attached drawing 3. CONDITIONS OF STATION 3.1 Site Conditions Past disaster of site Existing Building/Tower Data Topography Nature of Soil Reclaimed Flat Dry soil Limestone □ Flood Yes □ Slope □ Typhoon Ordinary Gravel Boring Log Data □ Hill-top П Swampy Rocky (hard) Settlement Soil Test Report □ Basin Clay Rocky (soft) □ Landslide Geological Map □ Valley Structural Calculation Sandy ☐ Earthquake Ground Water Table: m (Well / Rain- / Dry- Season) Others (none) Structural Drawing Altitude Telephone Lines Max. Size of Passable Vehicle Approx. 3,000.00 m² 2t / 4t / 6t / 10t / more Land area Line 3.2 Building Conditions 3.3 Power Source Constructions Davao Light & Supplier E/G **Existing Power Conditions** power Good Bad Num. of story Voltage 220V 2 story Structure Concrete Phase ☐ Power Supply System Roof Material GI roof Wire ☐ Operations of E/G Ceiling Mat. Plywood kVA ☐ Operations of AVR Wall Material CHB/plywood **Quality of Commercial Source** Capacity of fuel for engine Wall finish Paint Fluctuations Day tank Liter Availability of power per day k Liter Flooring Mat. Vinyl Hours Main tank Water Leakage None Power interruption /month Times Room Area (m2) Total interpt. hours /month Hours E/G Stand-by System Operation room Approx. 26.00 Max, interpt, hours at once Hours Single System Dual System E / G room none 3.4 Air Condition / Ventilation of Equipment Room Air Condition Capacity: 1.5 hp Unit: 1 Type: Window Exhaust Fan Unit: Type: Capacity: 3.5 Confirmation of Existing System Yes Towers (Masts) Type: Stance: Height (m): Antenna Type: HF Size: Height (m): Direction: Type: VHF Size: Height (m): Direction: Type: Size: Height (m): Direction: Type: Size: Height (m): Direction: Lightning system Grounding system Feeder Cable Way City water supply 3.6 Security of Site and Equipment Room Yes Yes Nο Lock at Entrance Door Lock at Window Latticed Window Security Patrol on Site √ J Security Fence Security Patrol on Equipment Room Remark Well secured area.

SUMMA	RV	OF I	PCC ST	ra ti	ON			SITE	H8CG	DAVA	0	
								CLASS		NO		
4.			ON AND			NCE		5. PERS	ONNE	L FOR	MAT	IONS
2 4 4 9			iken in equ						thillishni Hillian Hanna aras ar			Hitalan-dukit-n-da-nrossa
Restoration flow			repair shop	→ CG	HQ			Chief	*******************			
Examples of majo		Short c	circuit	No hal Mil del I Maddalesco constituido co			ternini arskun arskunski kr	Operator (sl		2 () _	()
Sufficiency of spar				1				Technician) _	()
	ecords o	of dama	ages			ental Cor	ditions	Administra	or	······································		
☐ Heavy rain	fall		v /v -v / p -v - v / - 11 + -) w /	Good	Bad					4-H-Mahladistickel aliced for recourse		
□ Storm		**************************************	M (British alson normalise est est est est est est	<u> </u>		External n	MADELING BLOTH AND ADDRESS AND ASSESSED.	dinidaninikasisiniasisisisisisisisisisisisisisisisi				r manifema i manuscolarida del manuscri del della co
				1		Air polluti	on	H4DHilaNaH4Hakahahiahiahiahanaman		randar ias iai New Demontro Demontro		-
☐ Other calar								Total				
	In	stitutio	nal and Hu							ng Recor		
1 Budget		Manufactum management	☐ Sufficier			ч———н-р¦ш олсо р-и-исичини	ifficient	Course	Class	Location	Period	Trainee
2 Spares		**************************************	☐ Enough		asonat		enough		et til til til til et i bli de ble kenn senskesse		Marked . markers of - Merr	
3 Measuring			☐ Enough		asonab	armana mala marana manana manana manana	enough		ченин ичинынынынынынын			
4 Number of		41/41 **********************************	□ Enough		asonab		enough	*************************************	n (h) an ar handr mannan (n) an an			Historia de contra de la contra del la contra de la contra de la contra de la contra del la contra de la contra de la contra del la contra de la contra de la con
5 Number of			☐ Enough		asonab		enough		range of the state	DOM: MOREMAN BOW AT ATTACK		
6 Capability	is his ets correis est self. It is a recovere		√ Skilled	THE PROPERTY OF THE PROPERTY O	t so ba		capable	******************************	Dhiblir Mhilir alam se se se servename			
7 Capability	of Tech	nician	□ Skilled	□ No	t so ba	d │□ Not	capable					-
					6. C	OMMEI	NTS					
Suggestion	1. A self-supported at guy wires. uggestion 2. The antenna tower planted with vegeta					where on the Vsat can b	e right side e located	e of the Main here near the	Building kiosk.	which is a	n open	area
Remarks												

SUMMARY OF PCG STATION SITE H9CGD LEGASPI CLASS NO.											
1. LOCATION				CLA	22		MC).			
Station Addre	*ee	Tel.		Fax	Τ.	ongitude	Τ.	Latitude			
CGDBCL Haval Forces Sovtnbrn 1 Government Center Ray	Pons Rezonor	052-820-6	3-46		123°		13				
2. GENERAL CONDITIONS							1				
		ess from Po		Road Traffic		Accommoda	tion	Donalotica			
Moving from Manila By car to 506 kms [Taking time:	12 hr.] ☑ High		II He			Accommoda ✓ Hotel	илод	Population			
By to [Taking time:	hr.] Paved			edium		□ Motel					
By to [Taking time:	hr.] 🔲 Unpa	·	□ Li			☐ Pension					
Airport Name : Seaport N			□ No								
3. CONDIT		STATION	N			Refer	to at	tached drawing			
3.1 Site Conditions					!			_			
Topography Nat	ture of Soil		Past	disaster of sit	e	Existing B	uildin	g/Tower Data			
☑ Flat ☐ Dry soil	□ Lim	estone	□ Floo	đ		Yes No					
☐ Slope ☐ Ordinary	☐ Grav	/el	☑ Typl	hoon		□ Ø B	oring	Log Data			
☐ Hill-top ☐ Swampy		1) (IIIII)		lement				st Report			
□ Basin	☐ Rock	y (BOXE)		dslide				ical Map			
□ Valley □ Sandy				hquake				ral Calculation			
	/ Rain- / Dry-	Season)	Othe)			ral Drawing			
Altitude	3 M		Tele	phone Lines	S			sable Vehicle			
	00 m² паvy 1	land more		2 Lines			10t m	ore			
3.2 Building Conditions	- 1:	T ~		3.3 Power	Sou						
Constructions	Supplier	?			-	Existing I Good Bad	Powe	r Conditions			
Num. of story 1	Voltage	220	+					1.0.4			
Structure R.C.	Phase		3 3					upply System			
Roof Material GI & Wood	Wire kVA	 	7					ons of E/G ons of AVR			
Ceiling Mat. Wood Wall Material R.C.		aliter of Car	<u> </u>	ial Carrusa							
Wall finish Paint	Fluctuation	ality of Co				Day tank	01 1U	el for engine No Liter			
Flooring Mat. Vinyl	· · · · · · · · · · · · · · · · · · ·	ty of power				Main tank		No k Liter			
Water Leakage No		erruption /r		Daily Ti		viaili talik		140 K LIGH			
Room Area (m²)		rpt. hours /		48 Ho		F/C St	and l	by System			
Operation room 21 m ²		rpt. hours a		4 Ho				tem No			
E/G room X	IVIAX. IIIC	ipi. nouis a	it once	7 110	uis	Dual					
3.4 Air Condition / Ventilation	n of Faning	nant Daa	···	<u> </u>		u Duai	Syste	111			
Yes No	ու ու թվային	Hent Moo	1111								
☑ ☐ Air Condition Unit: 1	Tsn	pe:Window	Tyme C	anacity:	1.5	<u>шр</u>					
☐ ☐ Exhaust Fan Unit:	Ty			capacity:	1,2	111					
3.5 Confirmation of Existing S											
Yes No	- J										
☐ ☐ Towers (Masts) Type:	Sta	nce:	Hei	ght (m):							
☑ □ Antenna Type:	Size:		ht (m):		irect	ion:					
Type:	Size:		ht (m):		irect						
Type:	Size:		ht (m):		irect						
Type:		ht (m):		irect							
☐ ☐ Grounding system		, D	Lightning sy	ysten	n						
□ □ Feeder Cable Way	Ø		City water s								
3.6 Security of Site and Equip	ment Roon	1									
Yes No	Yes	No									
☑ □ Lock at Entrance Door		☑		Lock at Wir	ıdow						
☐ □ Latticed Window		Ø		Security Pat	rol c	n Site					
☑ □ Security Fence		⊴	П	Security Pat	rol c	n Equipmer	ıt Roc	m			
75. 7											

SITE H9CGD LEGASPI CLASS NO.

4.	4. OPERATION AND MAINTENANCE Actions taken in equipment failure								SONNEI	L FORI	MAT.	IONS
	A	Actions	taken in equipn	ient fa	ilure	e			The state of the s	(About more to a rain of rains and		
Restoration flow			ontact manufac	ture				Chief			1	11.301.14. 13.1.141.141.141.141.141.141.141.141.141
Examples of maj		e						Operator (skilled)	(3	3)	()
Sufficiency of sp	ares	Not:	sufficient					Technician	ı (skilled)))))	()
		s of dan	nages	Env	ironi	nent	tal Conditions	Administra	ator			nanananakendura menelah di-dila-
☐ Heavy rain	ıfall		m v ma en v man e en vid 160 363 36 36 136 136 136 136 136 136 136 1	Good	Bad			·	rahnoonara Bisnooniarahala	Management Harman		sussan tal an tal MeeterleM-MS-
□ Storm				Ø	************	4,444,444	ernal noises	Operations	officer	****		
☐ Lightning		eren las additions also skunsadas	nararamen mannan manurum aranaela Debit - 40 kd	☑		Air	pollution					
☐ Other cala						1		<u>Tota</u>		4		
		Institut	ional and Euma							ig Recor		
1 Budget	4.1		☐ Sufficient	rtdr He basks art amount vot ant	alean articlered weer		☑ Insufficient	Course	Class	Location	Period	Trainee
2 Spares						THE RESERVE THE PROPERTY OF THE PARTY OF THE	. жиленаныныныныныныны	***************************************				
										di Maria e construire de la construire d		
	Number of Operator					-	- мунанан маникания учения	Printed of reference materials				
5 Number of Technician ☐ Enough ☐ Reasonable ☐ Not enough 6 Canability of Operator ☐ Skilled ☐ Not so had ☐ Not canabil							4			annan an a		
6 Capability of Operator ☐ Skilled ☐ Not so bad ☐ Not capal									***************************************	<u></u>		
/ Capability	7 Capability of Technician □ Skilled □ Not so bad □ Not capab									ţ		
					6. C	<u>(O)</u>	1MENTS					
Suggestion												
	1. No t	echnicia	n available									
			power is a probler				wer failure.					
			y Generator (it's	a neces	sity)							
	4. 101	mprove t	he equipment									
							•					
1	}											
			* * *			4			•			-
						•						
Remarks	1											

SUMMARY	Y OF PCG ST	ATIO	N			SITE	H10CGD C	AGA NO	YAN DE OLO
1. LOCATION					ļ	LASS		INC).
Station	Address		Tel.		Fax	Y	ongitude		Latitude
HCGDNM	Corrales Extn., Puntod, Caga	yan de Oro	088-856-		гах	124°	39'33.8" E	08	
			000 050	3702		121	0,00.0	- 00	27 31.3 1.
	CONDITIONS from Manile	Site Acc	ess from Po	net 1	Dood Too	ce:	Accommod	otion	Danulation
By to	from Manila [Taking time: lu	I Highy			Road Tra eavy		Mecommou: ✓ Hotel	ation	Population
By to] ☑ Paved			ledium		☑ Hotel ☑ Motel		
By to] 🗆 Unpar					☑ Pension		
Airport Name :	Seaport Name			□N					
	3. CONDITIO	NS OF S	STATIO	N			Refer	to at	ached drawing
3.1 Site Condit									
Topography	Nature			Past	disaster	of site		uildin	g/Tower Data
☑ Flat			stone	□ Floo			Yes No		
□ Slope		□ Grav			hoon				Log Data
☐ Hill-top ☐ Basin	1 1 1 1 1 1		y (hard)		lement				st Report
☐ Basin ☐ Valley		⊔ Rock	y (soft)		idslide				ical Map
	□ Sandy ible: N.A. m (Well /	Doin / Dr	r Cancon)		thquake ers (```			ral Calculation ral Drawing
Altitude	N.A.		y- Beason)		ephone I	ines			sable Vehicle
Land area	N.A.				inactv) Li			Ot / n	
3.2 Buildir	ng Conditions			3.3 Power					
	tructions	Supplier CEPAL			E/4			Power	r Conditions
Num. of story	1	Voltage	220				Good Bad		2 3 -
Structure	R.C.	Phase	N.	A.			☑ □ Po	wer S	upply System
Roof Material	G.I.S.	Wire	N.	A				eratio	ons of E/G
Ceiling Mat.	Wood	kVA	N.						ons-of-AVR
Wall Material	C.H.B.		ality of Co					of fu	el for engine
Wall finish	Paint	Fluctuatio			$V \pm 10?$		Day tank		Liter
Flooring Mat.	Vinyl Tile	Availabili				Hours Times	Main tank		- k Liter
Water Leakage	No Area (m²)	Power inter				1 Hours	TO /C C	ond. I	y System : *
Operation room	, , ,	Max. inter	•		_	2 Hours			tem (Manual)
E / G room	None	IVIAA. BRICI	ipt. nours	at once	1	2 110uis		Syste	
	ion / Ventilation of	Equipp	ient Roc	m				Dysec	***
Yes No	ion / Ventuation of	. Equipi	ICIIC IXOC	/111					
☑ □ Air C	ondition Unit: 1	Тур	e: Wall	Mount	Capacit	y: N.A	A .		
	ust Fan Unit:	Тур			pacity:	<i>y</i>			
3.5 Confirmati	on of Existing Syst								
Yes No									
☑ □ Towe	rs (Masts) Type: 3-	legs Sta	nce:	Hei	ight (m):	25 ?			·
☑ □ Antei	nna Type: DIPOLE S	ize:	Heig	ght (m):	25	Direc	tion: NNW		
		ize:		ght (m):			tion: N.A.		
		ize:		ght (m):		Direc			
		ize:		ght (m):		Direc			
	nding system er Cable Way		<u></u>	<u> </u>		ng syster iter suppl		-	
		nt D		u u	City Wa	rer subb	ıy		
Yes No	Site and Equipme	nt Koon	1 Yes	No					
	at Entrance Door			<u> </u>	T ools of	Window	(Fived)		
	ed Window					y Patrol o			
	rity Fence		<u> </u>			•	on Equipmen	at Roc	om
Remark	1						-1		

SUMMARY OF PCG STATION SITE H10CGD CAGAYAN DE OLO CLASS NO.

4. OPI	CRATIC	ON AND MA	TE.		5. PERS	SONNE	L FOR	MAT	IONS	٦			
		iken in equipm						CHILING	<i>7</i> (<i>7</i> 1(11(12)			10110	7
Restoration flow		to HQ			-			Chief	an arakarhadadaha ararakanar		1	1147-74H HI-MMINA) A.	7
Examples of major failure		ited knob broke	n (rep	aired	l aft	1 month)	r berndrode bes	Operator (s	killed)	0 (3	·n-n·n-h	()	7
Sufficiency of spares	Not S			din so shi lirini nch	Mr. m. M. M. M. M. M.	от от поменя на пом На поменя на поменя н	1M1+01614.	Technician		restablished and a Manual - Ma	0)	()	
Record	s of dam:		Env	irom	ment	al Condition	ns	Administra			0		
☐ Heavy rainfall	. M. 100 100 114 114 100 114 114 114 114 114	Hedret ar dealermenn nach mitan ar renn min	Good	Bad					N. H. SEGRETH	TORISMON SHISH SHI		hetchoutaraeurauau	
□ Storm		Promotiva programation del celo de la proposition de la colo de la	回		Exte	rnal noises							
☐ Lightning			Ø		Air	ollution	1H1M1M1H1	-Martablaha atr Mahkr Manlahabi satsatsal sama	NaMsetselski ik eirkekkikselskiskislis	l sal sid var vid van ved vid van van vid van va			
☐ Other calamity					1			Tota		58			
	Institutio	nal and Huma						ļ		ig Recor			
1 Budget		☐ Sufficient [☑ Insufficie			Class	Location	Period	Traine	e
2 Spares						☑ Not enou							
3 Measuring eqpt.						☑ Not enou	Tris-	· · · · · · · · · · · · · · · · · · ·	mwenthisk cheskisk i mater chemene	h-h-a-m-d-a-m-d-d-d-d-d-d-d-d-d-d-d-d-d-d-d	arachman atalah		in this s
4 Number of Opera						□ Not enou	Witness Co.						
The state of the s	Jumber of Technician □ Enough □ Reasonable ☑ Not enough Capability of Operator □ Skilled ☑ Not so bad □ Not capability								***************************************	100 Maria - Million B. M. H. H. H. H. H. A.			
								***************************************				<u> </u>	
			IMENTS										
Traini	ng progran	n for new equipm	ent to	be ins	stalle	i .							
Suggestion													
	•												
													-
													ı
													ı
													ı
													ı
specific of the second						•							ż
Remarks													
IXCIII AI KS													
	<u> </u>												

SUMMARY OF PCG STATION						E	CGS MAN			
JOHNSON TO STATION					CLASS			NO.		
1. LOCATION										
Station	Address		Tel.		Fax I		Longitude		atitude	
	Pier 8. North Harbor, To	ndo,			0		′ ″E		' "N	
	Manila	*	245307	2						
2. GENERAL	CONDITIONS					_				
	from Manila	Site Access from Po		rt R	Road Traffic		Accommodation		Population	
By car to Port Area [Taking time: 1.0		r.] <u>√</u> Highway		☐ He	☐ Heavy		√ Hotel			
By to	[Taking time: h	r.] <u>√</u> Paved		√ Me	dium	√ Motel				
By to	[Taking time: h	r.] 🗖 Unpa	ved road	□ Lig	ght		√Pension			
Airport Name :	Seaport Name: 1	Manila Nor	rth Harbour None							
	3. CONDITIO	NS OF S	STATIO	N			Refer	to attacl	hed drawing	
3.1 Site Conditi	ions									
Topography		of Soil		Past	disaster of s	ite	Existing Building/Tower Data			
√ Flat	□ Dry soil		estone	□ Floo			Yes No			
□ Slope	□ Ordinary	□ Grav		√ Typl			□ √ Boring Log Data			
□ Hill-top	□ Swampy	□ Rock	y (hard)		ement			Report		
□ Basin	□ Clay		y (soft)	□ Land	lslide		□ √ Geological			
□ Valley	√ Sandy		·*	□ Eartl	hquake		□ √ Structural Calc.			
Ground Water Ta	ible: m (Well / R	ain- / Dry-	Season)	Othe	ars ()	□ <u>√</u> St	ructural	l Drawing	
Altitude		M		Tele	phone Lin	es	Max. Size o			
Land area	Approx. 300.00	m²		2 P	LDT Line	S	2t / 4t /	6t / <u>10t</u>	_/ more	
3.2 Buildin	ng Conditions			3	3.3 Power	· Sou	ırce			
	tructions	Supplier	E/G							
Num. of story	1 loft w/ mezzanine	Voltage	Meralco 220V		V		Good Bad			
Structure	Concrete & wood	Phase	2				√ □ Po	wer Sup	ply System	
Roof Material	GI sheet	Wire							s of E/G	
Ceiling Mat.	Plywood	kVA						perations of AVR		
Wall Material	CHB/ Plywood	Qu	ality of Co	mmerci	al Source		Capacity of fuel for engine			
Wall finish	Paint	Fluctuatio	ns	7	7 ± %		Day tank		Liter	
Flooring Mat.	Plain cement/wood	Availabili	ty of power	per day	24 1				k Liter	
Water Leakage	none	Power inte	erruption /1	nonth	2 7	imes				
Room .	Area (m²)	Total inter	rpt. hours /	month	0.5 I	lours	E/G Stand-by System			
Operation room	Approx. 6.00	Max. inter	rpt. hours a	t once	0.5 H	lours	Single System			
E / G room							□ Dual	System		
3.4 Air Conditi	on / Ventilation o	f Equipn	aent Roo	m						
Yes No		-								
□ <u>√</u> Air C	ondition Unit:	Тур	oe:	Cap	acity:					
□ <u>√</u> Exhau	ıst Fan Unit:	Тур	oe:	Cap	acity:					
3.5 Confirmation	on of Existing Sys	tem								
Yes No					u u					
√ □ Tower	rs (Masts) Type: GI po	ole	Stanc	e: Ø 2"	Heigh	(m):	12m-15m fr	om the r	roof	
√ □ Anten	`````````````	Size:		ht (m):			tion: Unidire			
		Size:		ht (m):		Direc				
		Size:		ht (m):		Direc				
		Size:		ht (m):		Direc				
□ <u>√</u> Grounding system □ <u>√</u> Lightning system										
□ <u>√</u> Feeder Cable Way <u>√</u> □ City water supply										
	Site and Equipme	ent Room	<u> </u>		•		-			
Yes No		- ZIVVII	Yes	No						
□ √ Lock:	at Entrance Door			-V	Lock at W	indou	<i></i>			
=	ed Window				Security Pa					
	ity Fence			<u>, , , , , , , , , , , , , , , , , , , </u>			n Equipmen	ıt Room	 	
	Situated next to a noli	ce station a		rth Har						

SUMMARY OF PCG STATION							SITE	CGS M	[ANILA	-			
							CLASS		NO				
4. OPERATION AND MAINTENANCE						5. PERSONNEL FORMATIONS							
Actions taken in equipment failure							distable australianiania ir assumia				H-e.e.m.e.e.e.e.e.e.e.e.e		
Restoration flow		→ CG HQ	**************************************			********	Chief						
Examples of major failur	te		*********************		rate is see retain see retain teen seppementelly pleaged, given his deposit deposit on the secure had secure to a		perator (sl	2 ()	()			
							Technician (skilled) ()				()		
Records of damages					mental Conditions	Administrator				Market Methodologica coco			
☐ Heavy rainfall			Good			<u> </u>					www.w.w.w.w.		
√ Storm			1/	·	External noises	ļ		-3*-14-84-84-84 1			***************************************		
☐ Lightning	····		√		Air pollution	ļ		ablaci-ci-basianananan sa sa sa			anderen en e		
Other calamity							Total		2				
1	Institutio	nal and Hum:				Training Record							
1 Budget		☐ Sufficient	******			C	ourse	Class	Location	Period	Trainee		
2 Spares							WWW.Hall-Wildenson vor				· larartuhrarnunun www.a.		
3 Measuring eqpt.			□ Rea			*********		***************************************	Seek Makakakakakakanakana		Ç-17-11-11-11-11-11-11-11-11-11-11-11-11-		
4 Number of Oper		□ Enough	√ Rea			ļ							
5 Number of Tech		And the second s	□ Rea	T-10 H-10 H-10 H-10 H-10 H-10 H-10 H-10 H	**************************************	<u> </u>							
6 Capability of Op	ALTERNATION OF THE PROPERTY OF	CHANGE COLUMN TO THE PARTY OF T	☐ Not so bad ☐ Not capable				инии и и и и и и и и и и и и и и и и и	skiniskinana menansera era era era era era era era era era					
7 Capability of Te	chnician	√ Skilled		t so b	ad \sqcap Not capable	<u>L_</u>							
				6. C	OMMENTS								
Suggestion	with 2. The	h guy wires.			is recommended as the								
Remarks		Radio Room is doverlooking the			e mezzanine's front si rbor.	ide							

STIMMADS	OF PCG ST	'A TTO	NI		SI	re_	CGS PASIO	j		
SUMMAN	OFICESI	AHU	17		CI	ASS		NO.		
1. LOCATION	<u> </u>									
Station	Address		Tel.		Fax	I	∡ongitude	titude		
CGS Pasig	Malacafiang Park, Manil	а	025-620	178		٥	′ ″E	0	′ ″N	
2. GENERAL	CONDITIONS									
	from Manila	Site Acc	ess from Po	rt F	Road Traf	fic	Accommoda	tion Po	pulation	
By to Malacaña		_ √ Highw	ay	□ He			√ Hotel		/	
Car	[raking time; 1:00 h	r.]								
By to	[Taking time: h	r.] <u>√</u> Paved		<u>√</u> Me	dium		√ Motel		X	
By to	[Taking time: h	r.] 🗆 Unpa	ved road	□ Li	-		√ Pension			
Airport Name :	Seaport Nam	e:			one					
	3. CONDITIO	NS OF S	STATIO	Ñ			Refer t	o attache	ed drawing	
3.1 Site Condit	ions									
Topography	Nature	of Soil		Past	disaster of	site	Existing Bu	ilding/To	wer Data	
√ Flat	□ Dry soil		stone	□ Floo	d		Yes No			
□ Slope	□ Ordinary	☐ Grav	el	√ Typ!	hoon		□ <u>√</u> Boring Log Data			
□ Hill-top	□ Swampy		y (hard)	☐ Settl	lement			il Test R	eport	
□ Basin	□ Clay	□ Rock	y (soft)		dslide			ological	Map	
□ Valley	√ Sandy (loam)			□ Eart	hquake		_	ructural		
C I XV	11 - W-11 / D	· ' - ' / TD		0.17	,			lculation		
Ground Water Ta Altitude	1		Season)	Othe	`)			Drawing	
Land area		M m²			e phone Li cal viaLin		Max. Size of Passable Vehicle 2t / 4t / 6t / 10t / more			
Land area	I TOT AVAILABLE	ш			LDT	.03	217417	01/101/	more	
3.2 Buildir	ng Conditions				3.3 Powe	er Son	rce			
	tructions	Supplier	Meralco	`	E/G	. 500	Existing Po	ower Co	nditions	
Num, of story	1 Story w/ mezzanine	Voltage	220 V		<u> L</u> , Ç	V	Good Bad	oner Co	Huitions	
Structure	concrete & wood	Phase	2 phase				√ □ Pov	ver Supp	ly System	
Roof Material	GI sheet & concrete	Wire						erations		
Ceiling Mat.	plywood	kVA						erations		
Wall Material	CHB/wood		ality of Co	mmerc	ial Source	•	Capacity of fuel for engi			
Wall finish	paint	Fluctuation			V± %		Day tank 🛶		Liter	
Flooring Mat.	Carpet/vinyl/wood		ty of power		y 24		Main tank		k Liter	
Water Leakage	W. 		rruption /1		-	Times	77.6.6.			
	Area (m²)		rpt. hours /		-	Hours	E/G Sta		ystem	
Operation room E / G room	Approx. 9.00	Max. inter	pt. nours a	it once	-	Hours		System		
	Not functioning	<u> </u>	. D				X Dual S	System		
	on / Ventilation of	t Equipm	ient Koo	<u>m</u>	-					
. ,		Т	المستحدد المستحد			. T-421	C			
	ondition Unit: 1 ust Fan Unit:	Typ	_			ı iili i	. fan- I unit	.		
		Тур	е.	Cap	pacity:					
Yes No	on of Existing Sys	tem								
	rs (Masts) Type: GI Po	10	Ctone	e: pole	Unial	ht (m)	10m from ro			
✓ □ Rower		ize:		ht (m):			12m from roction: unidirec			
		lize:		ht (m):	3.0	Direc		линат		
		ize:		ht (m):		Direc				
		lize:		ht (m):		Direc				
□ √ Groun	nding system			•	Lightning					
	r Cable Way	•	<u> </u>		City wate					
	Site and Equipme	nt Room			, ,,,,,,	· t- 14.2				
Yes No			Yes	No						
□ √ Lock:	at Entrance Door			√	Lock at W	indow	· • »			
	ed Window		4		Security 3		n Site			
	ity Fence						n Equipment	Room		
	Inside highly secured:	area which				•			·	

STIMMADV OF	SITE	CGS PA	ASIG_						
SUMMARY OF PCG STATION							NC).	
4. OPERATI	5. PERS	ONNE	FOR	MAT.	ONS				
Actions t			and a share and share residual in		uar lider har har linners shoults - 16 s.b.l s.B.C.C.				
	te→ CG HQ				Chief	* *** TV			
71 001	& tear causing p		ure	when he was a sure of the sure	Operator (2	$Q \perp$	()
- 1 tanca	from irreparabl	1		1.0 11.1	Technician				(_)_
Records of dam Heavy rainfall	ages	Good Ba		al Conditions	Administra	ator			
□ Storm	······································	1710	l Exte	rnal noises	······································	**************************************		404110H1	H-H-H-H-H-H-H-H-H-H-H-H-H-H-H-H-H-H-H-
□ Lightning		1 0		pollution					
Other calamity		+ + + -	T		Tota	1	2		
	onal and Huma	ın Statuse	es es				g Record	d d	
1 Budget	☐ Sufficient			√ Insufficient	Course		Location		Trainee
2 Spares	□ Enough	□ Reason	nable	√ Not enough					
3 Measuring eqpt./tools	☐ Enough	□ Reason	iabie	Not enough				-	
4 Number of Operator	□ Enough	□ Reason	ıable	□ Not enough					
5 Number of Technician	· · · · · · · · · · · · · · · · · · ·	☐ Reason		√ Not enough	FILL MAND HIS MANNING HOSPING AND	e He Hustvick Weikens an end Henry Nicole Na	d character and the high should be a substitute to	elselsessessessessessessesses	L nrm Nrmskillikisk
6 Capability of Operator	······································	□ Not so		□ Not capable					
7 Capability of Technician	√ Skilled	□ Not so	bad	□ Not capable					
		6. (COM	MENTS					·
Pasig j	igh there is an are perimeter fence ar is recommended i	nd basketb	all area	i, a lot of trees h	as to be cut.	Therefore,	a self-sup	ported :	antenna
Remarks			, :						

SUMMARY	OF PCG ST	TATIO	N			SITE CLASS	CGS	LAGU	NA DE	EBAY	
1. LOCATION		·				CLASS			INO,		
Station			Tr-1		T7	T T		A -		4*3 ¥	
	Address JP Rizal St. Libis, Binag	onan Diza	Tel. 652-51		Fax	L	∠ongitu ′	ue "E	L •	atitud '	e " N
		onan, Riza,	032-31	133				E			IN ;
2. GENERAL											
	from Manila		ess from P		Road Ti	raffic		ımodat	tion I	Popula	ıtion
By Car to Binangon:		r.] 🗆 Highy	way		eavy		√ Hotel			\geq	\leq
By to		r.] √ Paved			edium		√ Mote			\geq	\leq
By to	· · · · · · · · · · · · · · · · · · ·	r.] 🗖 Unpa	ved road				√ Pensi	ion		\geq	\leq
Airport Name :	Seaport Nam	e:			one					<u>></u>	\leq
	3. CONDITIO	NS OF S	STATIO	N]	Refer t	to attac	hed dr	awing
3.1 Site Conditi	ons						le .				
Topography	Nature	of Soil		Past	disaster	of site	Existi	ing Bui	ilding/T	ower l	Data
√ Flat	□ Dry soil		estone	□ Floo	od			No			
□ Slope	□ Ordinary	□ Grav			hoon			√ Bo	ring Lo	g Data	
☐ Hill-top	 		y (hard)		lement				il Test		
□ Basin			y (soft)		ndslide				ologica		
□ Valley	□ Sandy		<u> </u>	□ Ear	thquake				uctural		
Ground Water Ta	ble: m (Well / Ra	ain-/Dry-	Season)		ers ()			uctural		
Altitude	,	M		Tel	ephone	Lines	Max.		Passa		
Land area	Approx. 350.00	m²				ines			6t / 10t		
3.2 Buildin	g Conditions				3.3 Po	wer Sou	l				
	ructions	Supplier	MERAL(E/			ting Pa	ower C	'onditi	one
Num. of story	1 story	Voltage	220V	-	3.27	V	Good B		UHEL C	ouuii	ОЦЭ
Structure	Concrete/plywood	Phase				•	√ E] Pow	ver Sup	nly Sy	stem
Roof Material	GI	Wire			****				erations		
Ceiling Mat.	Plywood	kVA							erations		
Wall Material	CHB/plywood	·	ality of Co	ommerc	rial Som	rce			f fuel f		
Wall finish	Paint	Fluctuatio			V ± 9		Day tai		1 Iuci i		iter
Flooring Mat.	Concrete/paint		ty of powe				Main ta				Liter
Water Leakage	none		erruption /		0	Times	***************************************	-		^*	
	Area (m²)		rpt. hours		0	Hours	E /	G Sta	nd-by	Systen	n
Operation room	Approx. 10.00	Max. inter	-		0	Hours			Systen		
E/G room						~~~~			System		
	on / Ventilation of	f Kaninn	ent Roc	ım					,		
Yes No	on , ventuation o	Equipii	10111 101	, , , , , , , , , , , , , , , , , , ,							
□ √ Air Co	ondition Unit:	Тур	/e.	Ca	pacity:						
□ √ Exhau		Тур			pacity:						
	on of Existing Syst		,	Cu	paorty.						
Yes No	in or existing syst	tem									
· · · · · · · · · · · · · · · · · · ·	a (Masta) Time: CI mi		C4		YY.	: -1-4 (X-	0				
· · · · · · · · · · · · · · · · · · · 	s (Masts) Type: GI pi	•	Stan			ight (m):					
_ <u>√</u> □ Antenn		Size:		ght (m):		Direc					
		ize:		ght (m):		Direc					
		Size:		ght (m):		Direc					
□ √ Groun		Size:		ght (m):		Direc					
	ding system Cable Way			<u> </u>		ng system					
	<u> </u>	. 3%			City W	ater suppl	у				
Yes No	Site and Equipme	nt Koom		3.7							
			Yes	No							
	t Entrance Door			<u>√</u>		Window					
	ed Window		<u> </u>	<u>_</u>		y Patrol o					
	ty Fence			<u> </u>	Security	Patrol o	n Equip	ment	Room		
Remark											

STIMMAT	MMARY OF PCG STATION						CGS I	AGUNA	DE B.	AY		
SUMMA	KI OF.	CUSIA		OI		CLASS		N	Э.			
4. C	PERATIO	ON AND MA	L'NIL	ŒN	ANCE	5. PERS	SONNE	L FOR	MAT	TONS		
	Actions ta	ıken in equipm	ent f	ailure	•			TX/R	X			
Restoration flow		CG HQ				Chief	,	, in the second second				
Examples of major fa	ailure					Operator (skilled)	2 ()	()		
Sufficiency of spares						Techniciar	ı (skilled)	0 ()	()		
Rec	ords of dama	ages			nental Conditions	Administra	ator					
☐ Heavy rainfal	11		Good	Bad								
☐ Storm												
☐ Lightning												
☐ Other calamity						Total 2						
	Institutio	nal and Huma	n Sta	tuses			Traini	ng Recor				
1 Budget		☐ Sufficient [□ Re	asona	ble <u>√</u> Insufficient	Course	Class	Location	Period	Traine		
2 Spares		□ Enough □	□ Rea	asona	ble							
3 Measuring ed	pt./tools	□ Enough □	□ Rea	asona	ble 🛘 Not enough							
4 Number of O	A.H.	☐ Enough	√ Rea	asona	ble 🛘 DNot enough							
5 Number of T	echnician	□ Enough	√ Rea	asona	ble 🛘 🗖 Not enough	,						
6 Capability of			□No	t so b	ad □ Not capable		K 4844K WA MANANA MANAMANA MANAMANA MANAMANA MANAMANA					
7 Capability of	Technician	☐ Skilled ☐	∃No	t so b	ad \sqcap Not capable	J.						
				(6. COMMENT	'S						
Suggestion	with g 2. The a Room	uy wires. ntenna tower can	be lo	cated i	ecommended as there in any part of the prop ea which is also used a onditioned.	perty dependi	ng on the i	inal locati	on of th	ne Radio		

SIIMMARX	OF PCG S1	CATIO	N			SITE	CG	S COR	REGI	DOR	•
		AHO	11			CLASS			NO).	
1. LOCATION											
Station	Address		Tel.	-	Fax		ongi			Latitu	
CGS Corregidor	Corregidor Island, Cavite	e City	0917-995	5161		°	, ,	" F	3	0 1	" N
2. GENERAL	CONDITIONS		_								
Moving t	from Manila	Site Acc	ess from Po	ort	Road T	'raffic	Acco	ommod	ation	Popul	ation
ByFerry to Corrgidor	[Taking time: 1.75 h	r.] 🗆 Highy	way	_ []]	Heavy		√ Hot	tel		•	
By to	[Taking time: h	r.] <u>√</u> Paved		□ I	Medium		\square M	otel			
By to	[Taking time: h	r.] 🗆 Unpa	ved road	√L	ight		□ Pe	nsion		_>	\leq
Airport Name :	Seaport Nam	e: Corregio	dor	<u> </u>	None						
	3. CONDITIO	NS OF S	STATIO	N				Refe	r to att	ached d	frawing
3.1 Site Conditi							·				
Topography	Nature	of Soil		Pas	st disaste	r of site	Exi	sting B	uildin	g/Tower	Data
√ Flat			estone	□ Fle	ood		Yes	No		-	
□ Slope	☐ Ordinary	□ Grav	el	√ Ту	phoon			<u>√</u> B	oring	Log Da	ta
☐ Hill-top	□ Swampy	□ Rock	cy (hard)	□ Se	ttlement			√ S	oil Te	st Repoi	rt
□ Basin		□ Rock	y (soft)	□ La	ndslide			<u>√</u> G	eolog	ical Maj	р
□ Valley	√ Sandy				rthquak	2				ral Calc	
Ground Water Tal	·		Season)		hers ()	-			ral Drav	
Altitude		M			elephone					sable V	
Land area		m²			None	Lines		2t / 4t.	/ 6t / 1	0t / mo	re
	g Conditions					ower Soi	urce				
	ructions		Generator	·	<u>TE</u>	/G			Power	· Condi	tions
Num. of story	1 story	Voltage	220V			V	Good				
Structure	concrete	Phase	2							upply S	
Roof Material	GI sheet clay	Wire					므			ns of E	
Ceiling Mat.	Plywood	kVA	714 6.67							ns of A	
Wall Material Wall finish	CHB/plywood Paint		ality of Co	mmei					of fue	el for en	
Flooring Mat.	Vinyl	Fluctuatio	ns ty of powe			% Hours	Day t				iter
Water Leakage	none		erruption /		4 4	Times	` 	танк		К	Liter
	Area (m²)		rpt. hours /			Hours	•	F/C St	and_h	y Syste	
Operation room	Approx. 12.00	Max. inter				Hours			e Syst		
E/Groom	71pprox. 12.00	IVIAN, IIICI	ipt. noms a	at Office		110415			Syste		
	on / Ventilation of	· Fauinn	ant Poo	m			<u></u> .	Duai	Dyseo.		
Yes No	on / ventuation o	Equipii	icht ixoo	ALL							
□ √ Air Co	ndition Unit:	Typ	Je.		apacity:						
□ √ Exhau		Typ			apacity:						
	on of Existing Syst				<u></u>						
Yes No	or assessment by by		_								
√ □ Towers	s (Masts) Type: steel	tower	Stand	ce.	н	eight (m):	6.00				
√ □ Anteni		ize:		ht (m)		Direc					
		ize:		tht (m)		Direc					
		ize:		ht (m)		Direc					
		ize:		tht (m)		Direc					
□ <u>√</u> Ground	ding system			V		ing system		•			
□ <u>√</u> Feeder	Cable Way					vater suppl					
3.6 Security of S	Site and Equipme	nt Room	1								
Yes No			Yes	No							-
√ □ Lock a	t Entrance Door			√	Lock a	t Window					
	ed Window		$\overline{}$			ity Patrol o	on Site	<u>е</u>			
_ =	ty Fence			$\frac{-}{}$		y Patrol or			Room	1	
Remark					······································						

SUMMARY OF PCG STATION SITE CGS CORREGIDOR CLASS NO.

4. OPERATIO	PERATION AND MAINTENANCE Actions taken in equipment failure							L FOR	MAT	IONS					
	Actions ta	aken in equipu	nent f	e											
Restoration flow	On site	e → CG HQ				Chief	TO HORSE ASSESSMENT HAVE AND ASSESSMENT								
Examples of major failu	re Power	failure				Operator (skilled)	2 ()	()					
Sufficiency of spares	Not en	ough		***************************************		Technicia	n (skilled)	0()	()					
Record	ds of dam	ages	Env	irom	nental Conditions	Administr	ator								
☐ Heavy rainfall			Good	Bad											
√ Storm			<u>7</u>		External noises	**************************************									
☐ Lightning			1		Air pollution		an madd a and made and his desired of the health of a facility of a	Anders of the Parish of the Parish							
☐ Other calamity					H. H. Miller of the Control of the C	Total 2									
	Institutio	nal and Huma	ın Sta	tuses			Traini	ng Recor	·d						
1 Budget		☐ Sufficient	□ Rea	asona	ble Insufficient	Course	Class	Location	Period	Trainee					
2 Spares		□ Enough	□ Rea	isona	ble √ Not enough										
3 Measuring eqpt	./tools														
4 Number of Ope		□ Enough	√ Rea	asona	ble 🗆 Not enough	- Interest and an interest of the forther	and all law billion in state at the state of			- Compared of the State					
5 Number of Tech	mician	□ Enough	□ Rea	isona	ble √ Not enough	#*************************************									
6 Capability of O	perator	√ Skilled	□ Not	t so b	ad □ Not capable					And the state of t					
7 Capability of To	echnician	√ Skilled		t so b	ad □ Not capable					I I					
			(6. C	COMMENTS										
Suggestion 2	. Since the can be	he Radio Room i	s locate the lef	ed at t t side	ommodate an antenna he right rear corner o or the rear side of the have to be cut.	f the building	g, the anten	na tower							
Remarks	Power	interruptions are	experi	enced	l 4 times a day for a to	otal of 11 hou	ırs a day.								

STIMMADV	OF PCG ST	CATTO	NT.			SITE	PS	CC MA	ANILA		
SUIVIIVIENN I	OFICESI	CLASS			NO).					
1. LOCATION											
Station	Address		Tel		Fax	I	ongi	itude		Latitu	de
PSCC Manila 1	139, 25 th St. Port Area, N	Manila	5273868/52	273866		٥		, ,,	E	o /	" N
2. GENERAL (CONDITIONS		-								
	from Manila	Site Acc	ess from P	ort	Road T	raffic	Acc	ommod	lation	Popu	lation
By car to Manila		r]√Highw	ay		Ieavy		√ Ho	tel		$\overline{}$	
By to		r.] <u>√</u> Paved		<u>√</u> M	ledium		√Mo	tel		$\overline{}$	$\overline{/}$
By to	[Taking time: h	r] 🗆 Unpa	ved road		ight		√ Pe	nsion		$\overline{}$	$\overline{}$
Airport Name :	Seaport Nam	e: Manila			Vone				,		
	3. CONDITIO	NS OF S	STATIO	N				Refe	r to att	ached (drawing
3.1 Site Condition		<u> </u>	<u> </u>								
Topography	Nature	of Soil		Pas	t disaster	r of site	Ex	isting l	Building	/Tower	- Data
√ Flat	· · · · · · · · · · · · · · · · · · ·		estone	□ Flo		01 5100	Yes	No	> M1X (41X)	, 201101	Ditti
□ Slope	· 	□ Grav		+	phoon			√ I	Boring :	Log Da	ıta
□ Hill-top			y (hard)		tlement				Soil Tes		
□ Basin			y (soft)	+	ndslide				Geologi		
□ Valley	√ Sandy		· · · · · · · · · · · · · · · · · · ·	□ Ear	rthquake	1					culation
Ground Water Tal	ble: m (Well / Ra	ain- / Dry-	Season)	Otl	ners ()		√ 5	Structur	al Dra	wing
Altitude		M		Te	lephone	Lines	Ma	x. Size	of Pas	sable \	/ehicle
Land area	60,00	m²		1	PLDT I	Line		2t / 4t	/6t/1	Ot / mc	re
3.2 Building	g Conditions				3.3 Po	wer Soi	ırce	!			
	ructions	Supplier	Meralco			/G			Power	Condi	tions
Num. of story	1 sotry	Voltage	220 V			V	Good		_ ,,,,,,		
Structure	Concrete	Phase	2				4	□ P(ower Su	ipply S	ystem
Roof Material	GI sheet	Wire							peratio		
Ceiling Mat.	Plywood	kVA						ΠО	peratio	ns of A	VR
Wall Material	CHB/plywood	Qua	ality of Co	ommer	cial Sou	rce	Ca	apacity	of fue	l for ei	ıgine
Wall finish	Paint	Fluctuation	ns		$V \pm 9$	%	Day	tank		I	_iter
Flooring Mat.	Vinyl		ty of powe		ay 24	Hours	Mair	ı tank		ŀ	Liter
Water Leakage	none	Power inte				Times					
	rea (m²)	Total inter				Hours			tand-b		m
Operation room	15.00	Max. inter	rpt. hours	at once		Hours			le Syst		
E / G room		<u> </u>						Dua	l Syster	n	
	on / Ventilation of	f Equipm	ient Roc	om		 					
Yes No											
√ □ Air Co		Тур	e: wind	lows	C	apacity: 1	.5 H) x 2			
□ <u>√</u> Exhaus		Тур	e:	Ca	apacity:						
	n of Existing Syst	tem									
Yes No		,									
	s (Masts) Type: GI po	ole	Stan	ce:	He	eight (m):	6m f	rom ro	of		
√ □ Antenr	na Type: S	ize:	Heig	ght (m)	:	Direc	tion:				
		ize:	Heig	ght (m)	:	Direc	tion:				
		ize:		ght (m)		Direc					
		ize:		ght (m)		Direc	tion:				
	ding system			7		ng system					
	Cable Way		√		City w	ater suppl	у				
	Site and Equipme	nt Room									
Yes No			Yes	No							
√ □ Lock at	t Entrance Door			√_	Lock a	t Window	,				
<u>√</u> □ Lattice	d Window		_√		Securi	ty Patrol c	n Sit	te			
<u>√</u> □ Securit	y Fence			<u>√</u>	Securit	y Patrol o	n Equ	uipmen	ıt Roon	ì	
	On site-PCG HQ but h		ate entranc	ce from	Gate 4;	located al	so in	side th	e Mani	la Port	Area
	where security is main										

SUMMARY OF PCG STATION

SITE	PSCC MANILA	
CLASS	NO.	

4	4. OPERATION AND MAINTENANCE Actions taken in equipment failure							,	5. PER	SONNE	L FOR	MAT	IONS
	Actions taken in equipment failure												
Restoration flow					*******				Chief				
Examples of maj			Britansi marika sina mana sa marik	\					Operator (skilled)	2 ()	()
Sufficiency of sp	ares						har Marke - Michar Michard a Medit a M	desde sde sde sde sde sa	Technicia	guranama ka kebabahahagan barbaha)	(í	()
R	Records of d	lama	ges	Env	viron	men	tal Conditi	ions	Administr				
☐ Heavy rain	nfall			Good	Bad								
□ Storm			aven verless von den mur et ever en enrêt end e et absolderete	1		Ex	ternal noise	s	an arm an armin an arministration	PH-H-H-d-ryH-modraniahanaman			
\square Lightning				_√		Aiı	pollution			rd-n-nra-nrannimiannimiani			
☐ Other cala	ımity								Tota	ı 1	2		
	Instit	tution	ial and Hun	nan Sta	ıtuses	i					ng Recor		
1 Budget			☐ Sufficient	t 🏻 Re	asona	ble	√ Insuffic	Childred was and	Course	Class	Location	Period	Trainee
	2 Spares ☐ Enough ☐ Reasonable												
3 Measuring	3 Measuring eqpt./tools ☐ Enough ☐ Reasonable ☐ Not enough											[
4 Number of			□ Enough	√ Re	asona	ble	□ Not enc	ugh					
5 Number of			□ Enough	☐ Re	asona	ble	√ Not enc	ugh					
6 Capability	of Operator	r	√ Skilled		t so b	ad	☐ Not cap	able					
7 Capability	of Technic	ian	√ Skilled	□ No	t so b	ad	☐ Not cap	able					
			*******		6. C	COI	MMENT	<u> </u>					
Suggestion	A self-sup wires.	porte	d antenna tow	ver is rec	omme	ende	d as there is	no su	fficient area	to locate an	n antenna	mast wi	th guy
Remarks	The anten outside th		wer is propos lio Area.	ed to be	locate	d at	the left side	of the	e building (C	Jate 4 & dri	iveway) w	hich is o	lirectly

STIMMADY	Y OF PCG ST	ATIO	NI			SITE	CGS S	UBIC		
SUMIMAR	I OF FCG 51	AIIU	Ν			CLASS		NO	Э.	
1. LOCATION	1									
Station	Address		Tel	•	F	ux :	Longitud	e	Latitu	ıde
CGS Subic	Barangay Wandue, Subi	2	018-504	0696			0 1	" E	a 1	" N
2. GENERAL	CONDITIONS									
	from Manila	Site Acc	ess from P	ort	Road	Traffic	Accomr	nodation	Ponu	lation
By car to Subic Tox		r.] √ Highw	vav		Heavy		√ Hotel		7	
By to		r.] V Paved			Medium	 L	√ Motel			
By to	[Taking time: h	r.] \under Unpave	ed road		Light		√ Pensic	n		$\overline{}$
Airport Name :	Seaport Nam	e: Subic	•		None					
	3. CONDITIO	NS OF S	STATIO	N			R	efer to at	tached	drawing
3.1 Site Condit		X 10 OZ K					1		***	
Topography		of Soil		Pa	st disas	ter of site	Existin	g Buildin	g/Towe	r Data
√ Flat			estone		ood		Yes No		g/ <u>10 (10</u>	
□ Slope		□ Grav		+	yphoon			Boring	Log D	ata
☐ Hill-top	□ Swampy		cy (hard)		ettleme	nt		Soil Te		
□ Basin	□ Clay		y (soft)	□ La	andslide	2		Geolog		
□ Valley	<u>√</u> Sandy			□ Ea	arthqua	ke		Structu	ral Cal	culation
Ground Water Ta	ible: m (Well / Ra	nin- / Dry-	Season)		thers () <u> </u>	Structu	ral Dra	wing
Altitude		M		T		ie Lines	+	ize of Pas		
Land area	Approx. 1,400.00	m²			None	Lines	2t /	/ 4t / 6t / 1	10t / m	ore
	ng Conditions				3.3	Power So	urce			
	tructions	Supplier	Zameco			E/G		ing Power	r Cond	itions
Num. of story	1 story	Voltage	220 V			V	Good Bac			
Structure	Concrete	Phase	 					Power S		
Roof Material	GI sheet	Wire	 					Operation		
Ceiling Mat. Wall Material	Exposed	kVA	-1!+6 G					Operation		
Wall finish	CHB/plywood Paint	Fluctuatio	ality of Co	omme	rciai Se V ±	%	Day tank	city of fue		ngine Liter
Flooring Mat.	Plain cement		ty of powe	r ner (Main tan			k Liter
Water Leakage			erruption /			Times	+			K Liter
	Area (m²)		rpt. hours				+	G Stand-l	ov Syst	em
Operation room	Approx. 26,00	Max. inter				Hours		ingle Sys		
E/G room	The second secon							ual Syste		
3.4 Air Conditi	ion / Ventilation of	Equip n	nent Roc	om	•		•			
Yes No		1						-		
□ √ Air C	ondition Unit:	Тур	oe:	(Capacity	<u>'</u>				
□ <u>√</u> Exhau	ıst Fan Unit:	Тур			Capacity					
3.5 Confirmati	on of Existing Sys				•					
Yes No							• •			
□ <u>√</u> Tower	rs (Masts) Type:	Sta	nce:	H	eight (1	n):				
□ <u>√</u> Anten	ına Type: S	ize:	Hei	ght (m	ı):	Direc	ction:			
	Type: S	ize:	Hei	ght (m	ı);	Direc	ction:			
		ize:		ght (m			ction:			
		ize:		ght (m			ction:			
	nding system			<u> 1</u>		tning syste				
	r Cable Way		_√_		I City	water supp	ly			
	Site and Equipme	nt Room								
Yes No			Yes	No						
	at Entrance Door			<u> </u>		at Window				
	ed Window			7		rity Patrol c				
	ity Fence (partly)			<u> 1</u>		rity Patrol o		nent Rooi	n	
Remark	No existing communic	cation equi	pment: No	gated	i fence:	Fairly-secu	ıred			

SUMMARY OF PCG STATION

SITE CGS SUBIC CLASS NO.

4.	. OPERATI	ON AND MA	ANCE	5. PER	SONNE	L FOR	MAT]	IONS		
	Actions 1	taken in equipn	ent f	ailure	3					
Restoration flow		to CG HQ				Chief				
Examples of maj	41002	gnal				Operator (skilled)	3 ()	()
Sufficiency of spa	ares					Technicia	n (skilled)	()	()
R	tecords of dan	nages	-		nental Conditions	Administr	ator		<u> </u>	
☐ Heavy rain	nfall		Good			**************************************	N-14+14-14-14-14thallalvelvellelldrHtsesterderd	draf-et-coddabt anadod an enona		
√ Storm			_ √		External noises					eride He Meidelin (adali min dell'incer
☐ Lightning	~~~~	ette Herber was ab whom an announce an announce and	_√		Air pollution					
☐ Other cala	unity					Tota	1	3		
	Instituti	ional and Huma						ng Recor		
1 Budget		☐ Sufficient	□ Rea	asona	ble ✓ Insufficient	Course	Class	Location	Period	Trainee
2 Spares		☐ Enough	□ Rea	ble √ Not enough						
3 Measuring		~~~ <u>`</u> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	ble 🗖 Not enough							
4 Number of			√ Rea			4. P 	***************************************			
PHONON PHIS INCH SERVICE AND ADDRESS OF THE PRINCIPLE AND ADDRESS OF THE P	f Technician	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	□ Rea			MV NEDOMENEO MENDO Mandandanda anticon con conse				in arm larardraladad-mana
	of Operator		□ No							
7 Capability	of Technician	. <u>√</u> Skilled	□ No	t so b	ad 📮 Not capable					
			(6. C	OMMENTS					
Suggestion	The area ha	s sufficient space	to acco	ommo	date an antenna tower	supported v	vith guy wir	res.		
Remarks	CGS Subic has currently no radio equipment and antenna. Its building is also under renovation but there is sign of construction activity going on. Particularly, the Radio Room has no windows yet. The area is manned by CGS personnel 24 hours a day, 7 days a week.									e is no

SUMMARY	OF PCG ST	CATIO	N		<u>-</u>	ITE	CGS CEBU		
SUMMARI	or red si	IAIIO	11		C	CLASS		NO.	
1. LOCATION									
Station	Address		Tel	•	Fax	I	ongitude_		ıtitude
CGS Cebu	Visoto St. Cebu City		032-416	6208	032-41664	122 °	' "E) 0	′ ″N
2. GENERAL	CONDITIONS								
	from Manila	Site Acc	ess from P	ort	Road Tra	affic	Accommod	ation P	opulation
By plane to Airport		r.] √ Highw			Teavy		√ Hotel		
By car to Cebu Por		r.] √ Paved			Medium		√ Motel		
By to	[Taking time: I	r.] 🗖 Unpa	ved road		Light		√ Pension		
Airport Name : M	actan Sear	ort Name:	Cebu		None				
	3. CONDITIO	NS OF S	STATIO	N			Refer	to attach	ed drawing
3.1 Site Conditi		1,002	,,,,,,,						
Topography		of Soil		Pas	t disaster (of site	Existing B	 uildino/Ta	ower Data
√ Flat	Dry soil		estone	□ Fic		01 5100	Yes No	mung, I	511CI Ducu
☐ Slope	□ Ordinary	□ Grav		+	phoon		□ √ B	oring Log	g Data
☐ Hill-top	☐ Swampy		y (hard)		ttlement	:		oil Test R	~
□ Basin	□ Clay	_	y (soft)		ndslide			eological	
□ Valley	□ Sandy		, ,	□ Ea	rthquake			tructural	
								alculation	n
Ground Water Tal	ble: m (Well / R	ain- / Dry-	Season)	Ot	hers ():	□ <u>√</u> St	tructural :	Drawing
Altitude		M		Te	lephone I		Max. Size		
Land area	Not Available	m²			2 Li	nes	2t / 4t /	6t / 10t /	/ more
3.2 Buildin	g Conditions				3.3 Pov	ver Sou	ırce		
	ructions	Supplier	VECO		E/0	ડે ડે	Existing I	Power Co	onditions
Num. of story	1 story		220V		· · · · · · · · · · · · · · · · · · ·	V	Good Bad		
Structure	Concrete	Phase							oly System
Roof Material	GI sheet	Wire						erations	
Ceiling Mat	Plywood	kVA	1					erations	
Wall Material	CHB/ Plywood			ommer	cial Sour		Capacity	of fuel fo	
Wall finish	Paint	Fluctuation			V ± %		Day tank		Liter
Flooring Mat. Water Leakage	Vinyl none	Availabilit Power inte				Times	Main tank	<u> </u>	k Liter
	Area (m²)	Total inter				Hours	Tr/C. S+	and-by S	
Operation room	Approx. 50.00	Max. inter				Hours		e System	· T
E / G room	Pappiox. 30,00	IVIAN. IIICI	pt. nours	at once	′ 	110015		System	
	on / Ventilation o	f Eavinm	ent Roc	\m			_ <u></u>	Dystom	
Yes No	on / ventilation o	r radorbir	icht Roc	<i>/</i> ,111					
√ □ Air Co	ndition Unit; 1	Tvn	e: Windo	w C	apacity: 1.	0 Hn			
□ √ Exhau		Typ			apacity:	F			
3.5 Confirmation	on of Existing Sys				1 ,				
Yes No	or Daiseng Dys								
√ □ Tower	s (Masts) Type: S	teel Star	nce:	He	eight (m):	12-15M	from the gro	und	
√ □ Anteni		Size:		ght (m)			tion: Unidire		
		Size:		ght (m)		Direct			
		Size:		ght (m)		Direct			
	Type:	Size:		ght (m)		Direct	tion:		
	ding system			<u> </u>	Lightnin	g system			
□ <u>√</u> Feeder	Cable Way		<u>√</u>		City wa	ter suppl	у		
3.6 Security of S	Site and Equipme	nt Room	1						
Yes No			Yes	No					
√ □ Lock a	t Entrance Door			√	Lock at	Window			
	ed Window		√			Patrol o	n Site		
√ □ Securi	ty Fence						n Equipment	Room	
Remark	Highly secured area;	well mainta	nined build	ding.					

SUMMAI	DV OF I	DCC ST	(TI	ONI				SITE	CGS C	EBU		
SUMMA	NI OF	CGSIA	7 1 1	יוט				CLASS		NO	O,	
4. 0)PERATIO	ON AND M	AINT	ENA	ANC:	E	5.	PERSO	ONNEI	L FOR	MAT	IONS
	Actions to	aken in equipr	nent fa	ilure	;							
Restoration flow		e shops → CG	HQ				Ch	ief				WINDS IN THE STREET
Examples of major f	20000.	f contact	N. H. M. H. H. H. M. A. M.				Op	erator (sk	illed)	()	()
Sufficiency of spares							Te	chnician ((skilled)	1()	()
Rec	ords of dam:	ages	Envi	ironn	nental	Conditions	Ad	lministrat	or			
☐ Heavy rainfa	11		Good	Bad			<u> </u>					
□ Storm					Exten	nal noises						
□ Lightning			√		Air po	ollution						
Other calami	ty							Total		1		
,			Trainir	ng Recor	d							
I Budget		☐ Sufficient	□ Rea	sonat	ole 🗸	Insufficient	C	Course	Class	Location	Period	Trainee
2 Spares		□ Enough	□ Rea	sonat	ole 🛮 🗸	Not enough						
3 Measuring ed		□ Enough	□ Rea	sonat	ole 🗀	Not enough						
4 Number of C		□ Enough	√ Rea	sonal	ole 🗀	Not enough						
5 Number of T		□ Enough	☐ Rea	sonat	ole 🛚 🗸	Not enough	<u>.</u>					
6 Capability of		√ Skilled	□ Not	so ba	ıd □	l Not capable						
7 Capability of	Technician	√ Skilled	□ Not	so ba	ad 🗆	Not capable	<u> </u>					
			6	i. C	OMI	MENTS						
Suggestion	A self-supported antenna tower is recommended as there guy wires. The externa tower is prepared to be legated at the health.								ctly outsi	ide or near	r the Ra	ıdio
The roofdeck was the proposed site for the incomplete GMD. A proposed Operations Room and concrete tower pedestal and Remarks CGS Cebu is located in the same compound as CGDCEV. Specifically, about 13.00 meters to the right of the H2CGD E							read	y in place l	here.		. 2	·

SUMMARY	OF PCG STA	ATION	J				CGS TAGBI		N
	OF T CG 512	XXXVI			C	LASS		NO.	
1. LOCATION									
Station	Address		Tel.	,	Fax	I	Longitude	<u> </u>	Latitude
CGS Tagbilaran	K.O.C. Driveway Tagbil	aran City	(038)235	-3300		٥	' "E	9	' "N
2. GENERAL C	CONDITIONS								
	rom Manila	Site Acc	ess from P	ort	Road Ti	raffic	Accommod	ation	Population
By Plane to Airport		r.] 🗆 Highy			Heavy		√ Hotel		\ /
By to		r.] √ Paved	,	_	Medium		√ Motel		
By to		r.] 🗆 Unpa	ved road		ight		√ Pension		$\overline{}$
Airport Name : Tag		ort Name:					1 CABION		
							Dofo	r to ot	tached drawing
2.1.5% - (0	3. CONDITIO	<u> </u>	IAHO	Ν			ICIC	a wan	tacticu drawing
3.1 Site Conditio		00.0		1 705	-4	P 1,	300 1 (1 300		100 Yrs 4
Topography	-i	of Soil		 	st disaster	of site	Yes No	union	g/Tower Data
√ Flat	☐ Dry soil☐ Ordinary		estone	+	ood				D
☐ Slope		☐ Grav			phoon				Log Data
☐ Hill-top ☐ Basin	□ Swampy □ Clay		y (hard) y (soft)	_ ~ -	ttlement ndslide				t Report cal Map
□ Valley	□ Cray □ Sandy	LJ ROCK	y (soii)		rthquake				al Calculation
Ground Water Tabl		n /Dmr S	20007)		hers (```			al Drawing
Altitude	ic. in (wen / Ran	M	cason)		elephone	<i>I</i> ince			sable Vehicle
Land area		m²			Globe & I				Ot / more
Danu area		ш			PLDT	ZILICS	21/41	/ 01 / 1	ot/more
3.2 Building	g Conditions				3.3 Pc	wer So	urce		
	ructions	Supplier	Bohol lig	ht	E/		r	Power	· Conditions
Num. of story	1 Story	Voltage	220V			v	Good Bad		Continuous
Structure	Concrete	Phase	2				□□Ро	wer Sı	ipply System
Roof Material	Plywood	Wire							ns of E/G
Ceiling Mat.	CHB	kVA							ns of AVR
Wall Material	Paint	-	ality of Co	omme	rcial Sou	rce	-		l for engine
Wall finish	Vinyl	Fluctuatio					Day tank		Liter
Flooring Mat.	none	Availabili	ty of powe	r per d	lay		Main tank		k Liter
Water Leakage		Power inte				Times			the second second
Room A	rea (m²)		rpt. hours			Hours	E/G St	tand-b	y System
Operation room			rpt. hours			Hours		le Syste	
E/G room	жана да жана жана жана жана жана жана жа	**						Syster	
3.4 Air Condition	n / Ventilation of ?	Eauipme	ent Roon	n	•		•		
Yes No									
□ √ Air C	ondition Unit:	Тур	oe:	C	apacity:				
	ıst Fan Unit:	Typ			apacity:		**		
	n of Existing Syste								
Yes No	vi zamoning syste								
√ □ Tower	rs (Masts) Type:	Sta	nce:	Ho	eight (m):	•			
√ □ Anten		Size:		ght (m		Direc	tion:		
		Size:		ght (m		Direc			
		Size:		ght (m		Direc	•		
		Size:		ght (m		Direc			
□ √ Groun	nding system					ing syster			
	r Cable Way	-	$\frac{-}{}$		-	ater supp			
} 	ite and Equipmen	t Room	<u> </u>		<u>, , , , , , , , , , , , , , , , , , , </u>	r Jr			
Yes No	and Lymphich	- 2100111	Yes	No)				
√ □ Lock	at Entrance Door			٦/		Window			
	ed Window			<u>*</u>		y Patrol o	n Site		
	ity Fence			<u>√</u>			n Equipment	t Room	1
Remark			- I		~ vouit	,			,

SUMMARY OF PCG STATION					SITE	CGS TAGBILARAN						
					CLASS							
4. OPERATION AND MAINTENANCE						5. PERSONNEL FORMATIONS						
Actions taken in equipment failure Restoration flow Took! Tookhyicion> to Coby CGD							Chief	nanaminanaminanaminanaminanaminanaminanaminanaminanaminanaminanaminanaminanaminanaminanaminanaminanaminanamina	ani-ridh-si-rid-ra-rich-Herid-ram			
Examples of major failure	bocai reclinician b to Ceou Cod						Operator (s	-lallad)	2 (
Sufficiency of spares insufficient						Technician		2 (\leftarrow			
Records of damages Environmental Conditions						Administra	manyo no manamata manada da					
☐ Heavy rainfall				Bad		tai Conditions	<u> </u>	1101				
□ Storm	r na b nair mail d'hai na ann an mariar tha mari a bhi - bhi - bhi - bhi	√ □ External noises			ernal noises	and of a second	. Nec Carrier Day relation May Day related - 25 c. 14 - 24	ADM/PARIN'S HARMAN HARE IN A				
☐ Lightning	effekklerer hil om serven masses mass		$\pm \bar{}$			pollution						
☐ Other calamity							Tota	1	2			
	Institution	al and Huma	n Stat	uses			Training Record					
1 Budget					ble	√ Insufficient	Course	Class	Location		Trainee	
2 Spares				isona	ble	√ Not enough						
The state of the s					☐ Not enough	***************************************						
4 Number of Operator ☐ Enough ✓ Reasonable ☐ Not enough						☐ Not enough						
5 Number of Technician ☐ Enough ☐ R				isona	ble	√ Not enough						
6 Capability of Operator √ Skilled □			□ No	t so b	ad	□ Not capable	Market Market and Mark					
7 Capability of Technician						☐ Not capable						
			ť	5. C	(O)	IMENTS	-				•	
1. A self-supported antenna tower is recommended as there is no sufficient are to locate an antenna mast with guy wires. 2. The only possible location of the antenna tower is the 3.70 m setout setback.												
Remarks	Damage equipment (HF) The building is supported on concrete columns on "stilts" and water level is about 1.0 m below the buildings floor elevation.											

SUMMARY	SITE	CGS DUMAGUETE								
	CLASS		NO.							
1. LOCATION										
Station	Address		Tel. (035)225-		Fax	I	Longitude		Latitude	
CGS Dumaguete		-3906			Е	′ ″N				
2. GENERAL										
	from Manila		ess from P		Road Tra		Accommoda	tion	Population	
By planeto Airport		r.] Highy	way		leavy		<u>√</u> Hotel	\rightarrow		
By to		r.] √ Paved			Medium		□ Motel			
By to		r.] 🗖 Unpa			ight		☐ Pension		$\overline{}$	
Airport Name : Du	maguete Seaport N			□ None						
	3. CONDITIO	NS OF S	<u>STATIO</u>	N			Refer	to atta	ched drawing	
3.1 Site Conditi	-			т						
Topography	Nature Nature			Past disaster of site			Existing Building/Tower Data			
√ Flat	□ Dry soil		stone	□ Flood			Yes No			
Slope		□ Grav		√ Typhoon			□ √ Boring Log Data			
☐ Hill-top ☐ Basin	□ Swampy □ Clav		y (hard)	+	ttlement	□ √ Soil Test Report □ √ Geological Map				
□ Basin □ Valley	☐ Clay √ Sandy	⊷ Kock	y (soft)	+	ndslide					
Ground Water Tal	<u> </u>	nin /Dec	Caaaan)	+	rthquake hers (```				
Altitude		<u>ты- / Бту-</u> М	Season)	+	lephone I	inas	 			
Land area	Approx. 1,400.00			1.0		ines			t / more	
	g Conditions			!	3.3 Pov			007 10	tr <u>more</u>	
	ructions	Supplier	NORECC) 2	5.5 F 0\ E/(Down	Conditions	
Num. of story	1 story loft with	Voltage	220V	,,,,	E/C	y V	Good Bad	OWEI	CORUITIONS	
I value of story	mezzanine concrete	Voltage	220 4			V				
***************************************	roof deck									
Structure	Concrete	Phase	2							
Roof Material	Concrete & GI	Wire				☐ ☐ Operations of E/G				
Ceiling Mat.	Plywood	kVA	<u> </u>				s of AVR			
Wall Material	Paint		ality of Co			Capacity of fuel for engine				
Wall finish	Vinyl (come areas)	Fluctuatio			V± %		Day tank		Liter	
Flooring Mat. Water Leakage	none	Availabili Paruan inte				Times	Main tank		k Liter	
	Area (m²)	Power inter Total inter				Hours		and by	System	
Operation room	Approx. 30,00	Max. inter				Hours		e Syste		
E / G room	IVIAX. IIIICI	pt. nours	at once	3-3	nouis	<u>.</u>	System			
-	on / Ventilation of	l F Tanina	ant Doc			,		System.	<u> </u>	
Yes No	on / venthation of	ւ ազաքիո	ient Roc)111						
	ondition Unit:	Тур		C	apacity:					
□ <u>√</u> Exhaust Fan Unit: Type: Capacity: 3.5 Confirmation of Existing System										
Yes No	in of Existing Syst	LCIII								
	s (Masts) Type: GI po	ale Star	nce: concr	ote ctes	al nine 2"	Heigh	t (m): 12m fi	om a t	op lighthouse	
						· · · · · · · · · · · · · · · · · · ·		Om a t	op ngittiouse	
□ √ Antenna Type: HF Size: Height (m): Direction: Type: VHF Size: Height (m): Direction:										
Type: Size: Height (m): Direction:										
		ight (m): Direction:								
□ <u>√</u> Groun	lize:				g system					
	Cable Way		_ √				y Dumaguet	e City	WD	
3.6 Security of Site and Equipment Room										
Yes No		1100111	Yes	No						
√ □ Lock a	t Entrance Door			√	Lock at	Window				
√ □ Lattice	,	$\frac{1}{\sqrt{1}}$	Security Patrol on Site							
	ty Fence			<u>-</u>			n Equipment	Room		
Remark	·-								_	

SUMMARY O	SITE	CGS D	UMAGL							
SUMMAKI O	CLASS		N	Э.						
4. OPERAT	TION AND MA	5. PERS	SONNE	L FOR	MAT	IONS				
Action			TX/R	X]						
Restoration flow On										
Examples of major failure Mic	Operator (s	skilled)	3 ()	()					
Sufficiency of spares Inst	Techniciar	ı (skilled)	()	()					
Records of da	amages	Environ	mental Conditions	Administra	ator					
☐ Heavy rainfall	Good Bad									
□ Storm		External noises								
□ Lightning			Air pollution							
☐ Other calamity				Total		3				
Instit	utional and Huma	n Statuse:	\$		Training Record					
1 Budget	1 Budget □ Sufficient □			Course	Class	Location	Period	Trainee		
2 Spares	☐ Enough	□ Reasona	ible √ Not enough	1						
3 Measuring eqpt./tools	□ Reasona	able 🏻 Not enough	ı							
4 Number of Operator	√ Reasona	ible 🛮 Not enough	1							
5 Number of Technician	□ Reasona	able 📮 Not enough	1							
6 Capability of Operator √ Skilled I		□ Not so b	oad \sqcap Not capable	e						
7 Capability of Technician		□ Not so t	oad 🗆 Not capable	e[
		6. (COMMENTS							
Suggestion 1 A solf sun	nartad autonna tarrar		andad on there is no a	ufficient or a	to logoto	on ontonn	· moat v	sith aver		
suggestion 1. A sen-support	Suggestion 1. A self-supported antenna tower is recommended as there is no sufficient are A to locate an antenna mast with guy wires.									
The Radio Room is located at the mezzanine level of the front right side portion of the building. Temperature here is										
Remarks quite high as the	he concrete roofdeck	serves as it	s roof/ceiling.	_						
<u></u>										