## QUARTERLY PHYSICAL REPORT OF OPERATION As of 2018 December 31

Department: Department of Transportation Appropriations: Current Year Appropriations Agency: Philippine Coast Guard

Operating Unit: N/A

Organization Code (UACS): 380060000000

UACS CODE				ysical Ta					Physical Accomplishments	•		Variance	
	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	as of December 31 2018	Remarks	
2	3	4	5	6	7= (3+4+5+6)	8	9	10	11	12=(8+9+10+11)	13	14	
3101000000000000													
	99%	99%	99%	99%	99%	99.6% (233/234)	99.2% (261/263)	99.14% (346/349)	99% (285/289)	99.1% (1,125/1,135)			
	92%	92%	92%	92%	92%	99.6% (233/234)	99.2% (261/263)	99.14% (346/349)	99% (285/289)	99.1% 1,125/1,135)			
	90%	90%	90%	90%	90%	100% (234/234)	99.2% (261/263)	99.4% (347/349)	99% (285/289)	99.3% (1,127/1,135)			
	529										r	The increase the number Search and Rescue conducted with due to force majeure suchig waves, struminds, and	
	160	160	161	161	642	234	263	349	289	1,135	G	yphoons. The are uncontrollate factors that contribute to increased occurence maritime incidents. Consequent increasing the umber of sea and rescue	
	310100000000000	Quarter  2 3  310100000000000  99%  92%  90%	Quarter Quarter 2 3 4  310100000000000  99% 99%  92% 92%  90% 90%	Quarter Quarter Quarter 2 3 4 5 3 4 5 3 4 5 3 4 5 3 4 5 4 5 4 5 4	Quarter Quarter Quarter Quarter Quarter 3 4 5 6 3 4 5 6 3 4 5 6 6 3 4 5 6 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Quarter Quarter Quarter Quarter 7= (3+4+5+6)  31010000000000  99% 99% 99% 99% 99% 99%  92% 92% 92% 92% 92%  90% 90% 90% 90% 90%	Quarter Quarter Quarter Quarter Total 1st Quarter 7= (3+4+5+6) 8  310100000000000 99% 99% 99% 99% 99% 99.6% (233/234)  92% 92% 92% 92% 92% 92% 99.6% (233/234)  90% 90% 90% 90% 90% 100% (234/234)	UACS CODE   1st   Quarter   Quarter   Quarter   Quarter   Quarter   Quarter   Total   1st Quarter   2nd Quarter   2   3   4   5   6   (3+4+5+6)   8   9     31010000000000000000000000000000000	UACS CODE 2 3 4 5 6 7= (3+4+5+6) 8 9 10  310100000000000 99% 99% 99% 99% 99% 99.6 (233/234) 99.2 (261/263) 99.14% (346/349)  92% 92% 92% 92% 92% 99% 99% 100% (234/234) 99.2 (261/263) 99.14% (346/349)  90% 90% 90% 90% 90% 90% 100% (234/234) 99.2 (261/263) 99.4 (347/349)	UACS CODE   1	Name	Name	

1/31/2019		Physical Targets					BAR 1 Physical Accomplishments							
Particulars	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	as of December 31 2018	Remarks	
1	2	3	4	5	6	7= (3+4+5+6)	8	9	10	11	12=(8+9+10+11)	13	14	
MARITIME SECURITY AND .AW ENFORCEMENT PROGRAM	310200000000000					(3747370)								
Outcome Indicator(s)														
1. % of apprehensions of violations		70%	70%	70%	70%	70%	100% (34/34)	100% (36/36)	100% (76/76)	100% (44/44)	100% (190/190)			
smuggling, illegal ishing, piracy, numan						887 ( ) - T T T T S 887 ( ) - T T T T T T T T T T T T T T T T T T								
rafficking, counternarcotics, etc.)														
2. % of Philippine coast under surveillance patrol		26%	26%	26%	26%	26%	70% (25,461.56/36,289)	84.9% (30,821.33/36,289)	92.9% (33,707.64/36,289)	94.1% (94.1% (34,140/36,289)	85.5% (31,032.63/36,289)			
more than fifty (50) times a year														
Output Indicator(s)						All the comments of the first state of the s	CONTRACTOR AND							
		,											to increase visibility an presence on Philippine maritime jurisdiction through the arrival and strategic deployment the area of tl last four out	
. No. of lometers of hilippine coast atrolled/		54,639	54,639	54,640	54,639	218,557	109,324.33	145,476.52	112,559.17	124,018	491,378.02		he ten Multi- Response Vessels fro Japan and tw the four Fa Patrol Boats t France. Als	
													continuous activation o additional Co Guard Statio	
												a	and Sub-Stati and recruitm of personne made an imp to the positiv performance the PCG's functions.	
nonitored													Turicuoris.	
. % of maritime rea patrolled in quare		70%	70%	70%	70%	70%	87% (572,511.978/660,023.1377)	87% (572,228.84/660,023.1377)	90% (592,667.86/660,023.1377) (5	87% 572,597/660,023.1377	87.5% (577,501.4195/660,023.1377)			

1/31/2019	UACS CODE		Ph	nysical Ta	rgets			Variance					
Particulars		1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	Physical Accomplishments 3rd Quarter	4th Quarter	Total	as of December 31 2018	Remarks
1	2	3	4	5	6	7= (3+4+5+6)	8	9	10	11	12=(8+9+10+11)	13	14
Nautical Miles (sq. NM)													
MARINE ENVIRONMENTAL 3 PROTECTION PROGRAM Outcome	10300000000000												
Indicator(s)							œ						
1. % decrease in the number of marine		1%	1%	1%	1%	1%	0%	0%	41.67%	0%	3.2%		2017-31 MARPOL Incidents 201 30 MARPOI Incidents
pollution accidents												+	nicidents
Output Indicator(s)													
1. No. of vessels and facilities inspected by PCG on		4,701	4,702	4,702	4,702	18,807	3,445	3,898	3,850	3543	14736		Some vesses are operating and/or calling two or more p in the AOR different Cod Guard District and these vessels were inspected everytime the operate in different area: a matter or monitoring purposes. However, the lesser number inspection compared to target meant at there were fervessels than entered the Philippine arrivation of the post of the control of the compared to the com
narine pollution egulations													

Particulars	UACS CODE	1st		1				Variance					
1	BENEA . BA		2nd Quarter	3rd Quarter	4th Quarter	-	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	as of December 31 2018	Remarks
	2	3	4	5	6	7= (3+4+5+6)	8	9	10	11	12=(8+9+10+11)	13	14
2. % of vessels and facilities subjected to two 2)		1.29%	1.29%	1.29%	1.29%	1.29%	0% (0/6,266)	0% (0/6,681)	0% (0/6966)	0% (0/7876)	0% (0/27,789)		2017-13,053 inspections ar 25 vessels an facilities with issued Inspecti and Adjudicati Reports (IAR 2018-14,736 inspections ar 64 vessels an facilities with issued IAR. However, base on records, the were no vesse and facilities w two or more violations in 2 years. This indicates tha PCG intensifie its implementatio with regards t Marine Environmenta Protection (ME programs thus vessels and facilities were compliant to these regulations.
oollution compliance nspections			and the second										
n the last two (2) lears ARITIME AFETY 3	210400000000000		- 14										
ROGRAM Dutcome	3104000000000000												

	HACE CODE		PH	ysical Ta	rgets			Variance					
Particulars	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	as of December 31 2018	Remarks
1	2	3	4	5	6	7= (3+4+5+6)	8	9	10	11	12=(8+9+10+11)	13	14
1. % decrease in maritime incidents reported		1%	1%	1%	1%	1%	17% (88/73)	0% (60/72)	0% (56/92)	33.6% (107/71)	0% (304/308)		2017: 304 Maritime Incidents 2018 308 maritime Incidents The PCG ensured the seaworthiness every vessel leaving port through intensified Pre Departure Inspection. However, the recorded numb of maritime incidents such a sinking/capsizin aground and listing/drifting were mostly du to natural disasters.
pertaining to maritime safety											ATTENDED TO THE STATE OF THE ST		
Output Indicator(s)													
1. No. of Vessel Safety Enforcement Inspection (VSEI) and Pre- Departure		246,809	246,810	246,810	246,810	987,239	257,102	245,183	243,139	252,778	998,202		
Inspection (PDI)													
2. % of operational efficiency of lighthouses	~	93%	93%	93%	93%	93%	92% (540/588)	92.20% (544/590)	90.91% (540/594)	90.91% (540/594)	91.68%		54 lighthouses are currently or process of repa The new spare parts and the needed supplie are expected to arrive in the needed

Prepared By:

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Date: 14/Jan/2019

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Financial Services Head/Budget Officer

Date: 14/Jan/2019

Approved By:

ADM ELSON E HERMOGINO PCG

Agency Head/Department Secretary Date: 14/Jan/2019

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