BAR No. 1

Departr	ment: Department of Environment and Natural Resources, Reg	ion l
Agency	'	
Operati	ng Unit:	
Organiz	zation Code (UACS)	

	Current Year
Х	Supplemental
	Continuing
	Off-Budget Account

		UACS			P	HYSICAL TARGE	ETS			PHYS	ICAL ACCOMPL	ISHMENT		VARIANCE AS	
PROGRAM/ACTIVITIY/PROJECT			CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	OF SEPTEMBER 2023	REMARKS
	(1)		(2)	(3)	(4)	(5)	(6)	(7) =(3+4+5+6)	(8)	(9)	(10)	(11)	(12) =(8+9+10+11)	(13) =(8+9)-(3+4)	(14)
upport to Operations								(, , ,					,	(* 2, (* ,	
ata Management including Systems															
evelopment and Maintenance		Regional Total													
		Regional Office													
		Zamboanga del Norte													
		CENRO Piñan													
		CENRO Manukan													
		CENRO Liloy													
		CENRO Siocon													
		Zamboanga Del Sur													
		CENRO Ramon Magsaysay												j	
		CENRO Guipos												ĺ	
		Zamboanga Sibugay												<u> </u>	
		CENRO Imelda													
		CENRO Kabasalan													
		CENRO Zamboanga City													
Network Infrastructure Maintenance															
1.1 Acquisition of internet conectivity															
subscription	Internet connectivity subscription acquired (no)	Zamboanga del Norte													
		CENRO Manukan													
	*Support to CENRO Manukan	(Sindangan Monitoring Station)									1		1	1	
1.2 Acquisition of API SMS Messaging															
subscription	API SMS Messaging subscription acquired (no)	Regional Office		1	1	1	1	1		1	1	ļ	2	-1	
1.3 Maintenance of ICT room	ICT room maintained (no)	Regional Total		4	4	4	4	4	<u> </u>	4	4	<u> </u>	4	-4	
		Regional Office		1	1	1	1	1		1	1		1	-1	
		PENRO Norte		1	1	1	1	1		1	1	ļ	1	-1	
		PENRO Sur		1	1	1	1	1		1	1	ļ	1	-1	
		PENRO Sibugay		1	1	1	1	1		1	1		1	-1	
1.4 Maintenance of Safety and Security System	Safety & Security Systemmaintained (no)	Regional Total		13	13	13	13	13	1	13	13	3	13	-13	
		Regional Office		1	1	1	1	1		1	1		1	-1	
		Zamboanga del Norte		5	5	5		5		5	5		5	-5	
		PENRO Norte		1	1	1	1	1		1	1		1	-1	
		CENRO Piñan	1	1	1	1	1	1		1	1	<u> </u>	1	-1	
		CENRO Manukan	1	1	1 1	1	1	1 1		1	1 1		1 1	-1	
		CENRO Liloy	1	1	1	1	1	1		1	1		1	-1	
		CENRO Siocon	1	1	1	1	1	1		1	1		1	-1	
		Zamboanga Del Sur	1	3	3	3	3	3		3	3	1	3	-3	
		PENRO Sur	1	1	1	1	1	1		1	1		1	-1	
		CENRO Ramon Magsaysay	1	1	1	1	1	1		1	1		1	-1	
		CENRO Guipos	ļ	1	1	1	1	1		1	1	ļ	1	-1	
		Zamboanga Sibugay	ļ	4	4	4	4	4		4	4	1	4	-4	
-									1			1	1 1		
		PENRO Sibugay		1	1	1		!	<u> </u>		-	<u> </u>		-1	
		PENRO Sibugay CENRO Imelda CENRO Kabasalan		1	1	1	1	1		1	1		1	-1 -1	

PROGRAM/ACTIVITIY/PROJECT					Pl	HYSICAL TARGE	ETS			PHYSI	CAL ACCOMPL	ISHMENT		VARIANCE AS OF SEPTEMBER	REMARKS
				1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	2023	KEMAKKO
	(1)		(2)	(3)	(4)	(5)	(6)	(7) =(3+4+5+6)	(8)	(9)	(10)	(11)	(12) =(8+9+10+11)	(13) =(8+9)-(3+4)	(14)
1.5 Repair and maintenance of IT equipment (no)											400				
of 11 equipment (no)	IT equipment repaired andmaintained (no)	Regional Total Regional Office		240 45						535 154	199		734 251		
		Zamboanga del Norte		80						154	97 164		322		
		PENRO Norte		20				0 80		21	42		63		
		CENRO Piñan		15		15		5 60		30	31		61		
		CENRO Manukan		15		15		5 60		33	16		49		
		CENRO Liloy		15	15	15		5 60		43	60		103		
		CENRO Siocon		15	15	15	15	5 60		31	15		46	1	
		Zamboanga Del Sur		50	50	50	50	200		127	63		190	40	
		PENRO Sur		20	20	20	20	08		65	24		89	29	
		CENRO Ramon Magsaysay		15	15	15		5 60		30	17		47	_	
		CENRO Guipos		15		15		5 60		32	22		54		
		Zamboanga Sibugay		65				5 260		96	126		222		
		PENRO Sibugay		20				0 80		0	63		63		
		CENRO Imelda		15		15		5 60		32	20		52		
		CENRO Kabasalan		15	15	15		5 60		30	26		56		
2.05/20.0		CENRO Zamboanga City		15	15	15	15	5 60		34	17		51	6	
DENR Control Map 2.1 Data cleansing of spatial data for forestry and biodiversity following the															
standard attributes	100% of forestry spatial datasets cleansed following the standard														
2.1.1 Forestry	attributes by June 1, 2023	Regional Total			100%			100%		100%	0		100%		
		Zamboanga del Norte			100%			100%		100%	0		100%	0	
	*CBFMA*SLUP	CENRO Piñan			100%			100%		100%	0		100%	0	
	*CBFMA	CENRO Manukan			100%			100%		100%	0		100%		
	*CBFMA*SIFMA	CENRO Liloy			100%			100%		100%	0		100%		
	*CBFMA*IFMA	CENRO Siocon			100% 100%			100% 100%		100% 100%	0		100% 100%		
	*CBFMA*CBFM-CARP	Zamboanga Del Sur CENRO Ramon Magsaysay			100%			100%		100%	0		100%		
	"CBFMA *SIFMA*CBFM-CARP	CENRO Rainon Magsaysay CENRO Guipos			100%			100%		100%	0		100%		
	CBFNIA SIFINIA CBFNI-CARF	Zamboanga Sibugay			100%			100%		100%	0		100%		
	*CBFMA *SLUP*CBFM-CARP	CENRO Imelda			100%			100%		100%	0		100%		
	*CBFMA*SIFMA*CBFM-CARP	CENRO Kabasalan			100%			100%		100%	0		100%		
	*CBFMA*FLAG*IFMA*SLUP*CBFM-CARP	CENRO Zamboanga City			100%			100%		100%	0		100%		
	100% of forestry spatial datasets cleansed following the standard attributes by June 15, 2023	Regional Total			100%			100%		100%	0		100%		
		PENRO Norte			100%			100%		100%	0		100%	0	
		PENRO Sur			100%			100%		100%	0		100%		
		PENRO Sibugay			100%			100%		100%	0		100%	0	-
	100% of forestry spatial datasets cleansed following the standard attributes by June 30, 2023	Regional Office			100%			100%		100%	0		100%	0	
2.1.2 Biodiversity	100% of biodiversity spatial datasets cleansed following the standard attributes by December 1, 2023	Regional Total					100%			0	0		0	0	
		Zamboanga del Norte CENRO Piñan			1		100%			0	0		1 0	0	
		CENRO Pinan CENRO Manukan			 		100%		 	0	0	1	0	0	
		CENRO Manukan CENRO Liloy			}		100%		1	0	0	1	1	1 0	
	+	CENRO Siocon			1		100%			0	0		0) 0	
		Zamboanga Del Sur			1		100%			n	n		1 0	0	
		CENRO Ramon Magsaysay					100%			0	0		0	0	
		CENRO Guipos					100%			0	0		1 0	0	
		Zamboanga Sibugay					100%			0	0		0	0	
		CENRO Imelda					100%			0	0		0	0	
		CENRO Kabasalan					100%			0	0		0	0	
		CENRO Zamboanga City					100%			0	0		0	0	
	100% of biodiversity spatial datasets cleansed following the standard attributes by December 15, 2023	Regional Total					100%	100%		0	0		0	0	

PROGRAM/ACTIVITIY/PROJECT		UACS		PH	YSICAL TARGE	TS			PHYSI	CAL ACCOMPL	SHMENT		VARIANCE AS OF SEPTEMBER	REMARKS	
		CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	2023	REWARKS	
	(1)		(2)	(3)	(4)	(5)	(6)	(7) =(3+4+5+6)	(8)	(9)	(10)	(11)	(12) =(8+9+10+11)	(13) =(8+9)-(3+4)	(14)
		PENRO Norte					100%	100%		0	0		C	0	
		PENRO Sur					100%	100%		0	0		C	0	
		PENRO Sibugay					100%	100%		0	0		C	0	
	100% of biodiversity spatial datasets cleansed following the standard attributes by December 31, 2023	Regional Office					100%	100%		0	0		C	0	
	100% of required maps updated/uploaded to the DENR Control Map Portal by June 30, 2023	Regional Office			100%			100%		100%	0		100%	0	
2.3 Submission of Forestry, Biodiversity and Land	ds statistical report														
2.3.1 Forestry	100% of forestry statistical report forms submitted to PENRO every 10th of the ensuing month at the end of the quarter	Regional Total		100%	100%	100%	100%	100%		100%	0		100%	-2	
·		Zamboanga del Norte		100%	100%	100%	100%	100%		100%	100%		100%	-1	
		CENRO Piñan		100%	100%	100%	100%	100%		100%	100%		100%	-1	
		CENRO Manukan		100%	100%	100%	100%	100%		100%	100%		100%	-1	
		CENRO Liloy		100%	100%	100%	100%	100%		100%	100%		100%	-1	
		CENRO Siocon		100%	100%	100%	100%	100%		100%	100%		100%	-1	
		Zamboanga Del Sur		100%	100%	100%	100%	100%		100%	0		100%	-2	
		CENRO Ramon Magsaysay		100%	100%	100%	100%	100%		100%	0		100%	-2	
		CENRO Guipos		100%	100%	100%	100%	100%		100%	0		100%	-2	
		Zamboanga Sibugay		100%	100%	100%	100%	100%		100%	0		100%	-2	
		CENRO Imelda		100%	100%	100%	100%	100%		100%	0		100%	-2	
		CENRO Kabasalan		100%	100%	100%	100%	100%		100%	0		100%		
		CENRO Zamboanga City		100%	100%	100%	100%	100%		100%	0		100%	-2	
	100% of forestry statistical report forms submitted to RO every 20th of the ensuing month at the end of the quarter	Regional Total		100%	100%	100%	100%	100%		100%	0		100%	-2	
		PENRO Norte		100%	100%	100%	100%	100%		100%	100%		100%	-1	
		PENRO Sur		100%	100%	100%	100%	100%		100%	0		100%	-2	
		PENRO Sibugay		100%	100%	100%	100%	100%		100%	0		100%	-2	
	100% of forestry statistical report forms submitted to FMB every end of the ensuing month at the end of the quarter	Regional Office		100%	100%	100%	100%	100%			100%		100%	-2	
	100% of biodiversity statistical report forms submitted to PENRO every														
2.3.2 Biodiversity	10th of the ensuing month at the end of the quarter	Regional Total		100%	100%	100%	100%	100%		100%	0		100%	-2	
		Zamboanga del Norte		100%	100%	100%	100%	100%		100%	100%		100%	-1	
		CENRO Piñan		100%	100%	100%	100%	100%		100%	100%		100%	-1	
		CENRO Manukan		100%	100%	100%	100%	100%		100%	100%		100%	-1	
		CENRO Liloy		100%	100%	100%	100%	100%		100%	100%		100%		
		CENRO Siocon	 	100%	100%	100%	100%	100%		100%	100%		100%	-1	
		Zamboanga Del Sur	 	100%	100%	100%	100%	100%		100%	0		100%	-2	
		CENRO Ramon Magsaysay CENRO Guipos		100% 100%	100% 100%	100% 100%	100% 100%	100% 100%		100% 100%	0		100%	-2	
		Zamboanga Sibugay	 	100%	100%	100%	100%	100%		100%	0		100%	-2	
		CENRO Imelda	1	100%	100%	100%	100%	100%		100%	0		100%	-2	
		CENRO Imeida CENRO Kabasalan	 	100%	100%	100%	100%	100%		100%	0		100%	-2	
		CENRO Zamboanga City	-	100%	100%	100%	100%	100%		100%	n		100%	-2	
	100% of biodiversity statistical report forms submitted to RO every 20th of the ensuing month at the end of the quarter	Regional Total		100%	100%	100%	100%	100%		100%	33%		100%	2	
	J	PENRO Norte	 	100%	100%	100%	100%	100%		100%	100%		100%	-Z -1	
		PENRO Sur	-	100%	100%	100%	100%	100%		100%	13070		100%		
		PENRO Sibugay	-	100%	100%	100%	100%	100%		100%	0		100%	-2	
	100% of biodiversity statistical report forms submitted to BMB every end of the ensuing month at the end of the quarter	Regional Office		100%	100%	100%	100%	100%		0%	100%		100%	-2	
0001-1	100% of land statistical report forms submitted to PENRO every July 10						.,,,								
2.3.3 Lands	and January 10	Regional Total	1	100%		100%		100%		100%	100%		100%	0	
		Zamboanga del Norte CENRO Piñan	 	100% 100%		100% 100%		100% 100%		100%	100% 100%		100%	0	
		CENRO Pinan CENRO Manukan	 	100%		100%		100%			100%		100%	-1	
		CENRO Manukan CENRO Liloy	 	100%		100%		100%			100%		100%	-1	
		CENRO Siocon	 	100%		100%		100%			100%		100%	-1	
		Zamboanga Del Sur	 	100%		100%		100%		100%	100%		100%	-1	
	1	Landanga Dor Gar		10076		100/6		100 /6		10076	100 /6		10076	<u> </u>	

PROGRAMIACTIVITIYIPROJECT			UACS PHYSICAL TARGETS						PHYSICAL ACCOMPLISHMENT						REMARKS
			CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	OF SEPTEMBER 2023	REMARKS
	(1)		(2)	(3)	(4)	(5)	(6)	(7) =(3+4+5+6)	(8)	(9)	(10)	(11)	(12) =(8+9+10+11)	(13) =(8+9)-(3+4)	(14)
		CENRO Ramon Magsaysay		100%		100%		100%		100%	100%		100%	0	
<u> </u>		CENRO Guipos		100%		100%		100%		100%	100%		100%	0	
		Zamboanga Sibugay		100%		100%		100%		100%	100%		100%	0	
		CENRO Imelda		100%		100%		100%		100%	100%		100%	0	
		CENRO Kabasalan		100%		100%		100%		100%	100%		100%	0	
		CENRO Zamboanga City		100%		100%		100%		100%	100%		100%	0	
	100% of land statistical report forms submitted to RO every July 20 and														
	January 20	Regional Total		100%		100%		100%		100%	100%		100%	0	
		PENRO Norte		100%		100%		100%		100%	100%		100%	0	
		PENRO Sur		100%		100%		100%		100%	100%		100%	0	
		PENRO Sibugay		100%		100%		100%		100%	100%		100%	0	
	100% of land statistical report forms submitted to LMB every July 31 and January 31	Regional Office		100%		100%		100%			0		0	-2	
3. ENR Statistical Profile	ENR statistical profile following the template set and uploaded to their website by September 30, 2023 updated (no)	Regional Office				1		1			1		1	0	
Conduct of Statistical Activities	Statistical activities conducted (no)	Regional Office					2	2			0		0	0	
Maintenance and Updating of Information													1	1	
Systems	100% Information systems and databases maintained & updated	Regional Total		100%	100%	100%	100%	100%		100%	100%		100%	-1	
		Regional Office		100%	100%	100%	100%	100%		100%	100%		100%	-1	
		Zamboanga del Norte		100%	100%	100%	100%	100%		100%	100%		100%	-1	
		PENRO Norte		100%	100%	100%	100%	100%		100%	100%		100%	-1	
		CENRO Piñan		100%	100%	100%	100%	100%		100%	100%		100%	-1	
		CENRO Manukan		100%	100%	100%	100%	100%		100%	100%		100%	-1	
		CENRO Liloy		100%	100%	100%	100%	100%		100%	100%		100%	-1	
		CENRO Siocon		100%	100%	100%	100%	100%		100%	100%		100%	-1	
		Zamboanga Del Sur		100%	100%	100%	100%	100%		100%	100%		100%	-1	
		PENRO Sur		100%	100%	100%	100%	100%		100%	100%		100%	-1	
		CENRO Ramon Magsaysay		100%	100%	100%	100%	100%		100%	100%		100%	-1	
		CENRO Guipos		100%	100%	100%	100%	100%		100%	100%		100%	-1	
		Zamboanga Sibugay		100%	100%	100%	100%	100%		100%	100%		100%	-1	
		PENRO Sibugay		100%	100%	100%	100%	100%		100%	100%		100%	-1	
		CENRO Imelda		100%	100%	100%	100%	100%		100%	100%		100%	-1	
		CENRO Kabasalan		100%	100%	100%	100%	100%		100%	100%		100%	-1	
		CENRO Zamboanga City		100%	100%	100%	100%	100%		100%	100%		100%	-1	
6. Operation and Maintenance of Forestry Information System	Newly approved/existing forest tenure/ CTPO data transformed to MDE Form & submitted to PENRO for encoding (no)	Regional Total		731	1,509	1,510	1,284	5,034		2315	1610		3925	175	
		Zamboanga del Norte		445	672	672	447	2,236		1141	683		1824	35	
		CENRO Piñan		86	129	129	86	430		226	127		353	9	
		CENRO Manukan		105	159	159	106	529		264	161		425	2	
		CENRO Liloy		152	228	228	153			390	236		626	18	
		CENRO Siocon		102	156	156	102			261	159		420		
		Zamboanga Del Sur		139	422	423	426	1,410		561	446		1007	23	
		CENRO Ramon Magsaysay		70	210	210	215	705		280	210		490	0	
		CENRO Guipos		69	212	213	211	705		281	236		517	23	
		Zamboanga Sibugay		147	415	415	411			613	481		1094	117	
		CENRO Imelda		10	15	15	10	50		25	70		95	55	
		CENRO Kabasalan		64	180	180	180	604		295	180		475		
		CENRO Zamboanga City		73	220	220	221	734		293	231		524	11	
	Newly approved/existing forest tenure/CTPO record created, reviewed and submitted online to RO (no)	Regional Total		400	1,100	1,200	2,334	5,034		1869	1425		3294	594	
	` '	PENRO Norte		200	500	500	1,036	2,236		978	563		1541	341	
		PENRO Sur		100	300	350	660	1,410		491	509		1000	250	
		PENRO Sibugay		100	300	350	638			400	353		753		
	Newly approved/existing forest tenure/CTPO record	1 ENTO Sibugay		100	300	330	030	1,300		400	333		755	1	
	reviewed and submitted online to Central Office (no)	Regional Office		300	1,000	1,000	2,734	5,034		1745	536		2281	-19	
											0		0	0	
	Updates on existing forest tenure/PTPR data/information, encoded in the	l		l				1		1				1	

			UACS PHYSICAL TARGETS		PHYSI	CAL ACCOMPL	VARIANCE AS OF SEPTEMBER							
PROGRAM/ACTIVITIT/PROJECT		CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	2023	REWARKS
(1)		(2)	(3)	(4)	(5)	(6)	(7) =(3+4+5+6)	(8)	(9)	(10)	(11)	(12) =(8+9+10+11)	(13) =(8+9)-(3+4)	(14)
	Zamboanga del Norte								0	0		0	0	
	CENRO Liloy				9	10	19	9	0	13		13	4	
	Zamboanga Sibugay								0	0		0	0	
	CENRO Imelda					50	50)	0	0		0	0	
Existing forest tenure/PTPR data / information reviewed / evaluated and submitted online to RO (no)	Regional Total				6	63	69		0	13		13	7	
	PENRO Norte				6	13	19	9	0	13		13	7	
	PENRO Sibugay					50	50)	0	0		0	0	
Existing forest tenure/PTPR data / information reviewed, accepted and quarterly data base updated (no) - Record return to PENRO with feedback	Regional Office					69	69		0	0		0	0	

Approved by:

For and in the absence of the OIC, Regional Executive Director:

BAR No. 1

Department: Department of Environment and Natural Resources, Region IX		Current Year
Agency:	Х	Supplemental
Operating Unit:		Continuing
Organization Code (UACS)		Off-Budget Account

	PROGRAM/ACTIVITIY/PROJECT	UACS										VARIANCE AS OF	REMARKS		
	PROGRAMINE HVIII I PROGECI			1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	SEPTEMBER 2023	KEMAKKS
(1)		(2)	(3)	(4)	(5)	(6)	(7) =(3+4+5+6)	(8)	(9)	(10)	(11)	(12) =(8+9+10+11)	(13) =(8+9)-(3+4)	(14)	
Support to Operations															
Data Management including Systems Development and Maintenance		Regional Total													
		Regional Office													
		Zamboanga del Norte													
		CENRO Piñan													
		CENRO Manukan													
		CENRO Liloy													
		CENRO Siocon													
		Zamboanga Del Sur													
		CENRO Ramon Magsaysay													
		CENRO Guipos													
		Zamboanga Sibugay													
		CENRO Imelda													
		CENRO Kabasalan													
		CENRO Zamboanga City													
. Hiring of ICT Technical Support		Regional Total		12	12	12	12	2 12		12	12		12	-12	
		Regional Office		3	3	3	3	3		3	3		3	-3	
		Zamboanga del Norte		4	4	4	4	4		4	4		4	-4	
		CENRO Piñan		1	1	1	1	1		1	1		1	-1	
		CENRO Manukan		1	1	1	1	1		1	1		1	-1	
		CENRO Liloy		1	1	1	1	1		1	1		1	-1	
		CENRO Siocon		1	1	1	1	1		1	1		1	-1	
		Zamboanga Del Sur		2	2	2	2	2		2	2		2	-2	
		CENRO Ramon Magsaysay		1	1	1	1	1		1	1		1	-1	
		CENRO Guipos		1	1	1	1	1		1	1		1	-1	•
		Zamboanga Sibugay		3	3	3	3	3		3	3		3	-3	
		CENRO Imelda		1	1	1	1	1		1	1		1	-1	
		CENRO Kabasalan		1	1	1	1	1		1	1		1	-1	
<u> </u>		CENRO Zamboanga City		1	1	1	1	1		1	1		1	-1	•

PROGRAM/ACTIVITIY/PROJECT			UACS		F	PHYSICAL TARG	ETS			PHYS	ICAL ACCOMPL	ISHMENT		VARIANCE AS OF	REMARKS
	PROGRAMIACHVIIII/PROJECT		CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	SEPTEMBER 2023	REMARKS
	(1)		(2)	(3)	(4)	(5)	(6)	(7) =(3+4+5+6)	(8)	(9)	(10)	(11)	(12) =(8+9+10+11)	(13) =(8+9)-(3+4)	(14)
2. Procurement of ICT Equipment		Regional Office Total													
	Desktop Clerical (no.)	Regional Office						34		0	0		0	0	
	Desktop Technical (no)	Regional Office						69		0	0		0	0	
	Laptop (no)	Regional Office						31		0	31		31	31	
	Server (no.)	Regional Office						1		0	0		0	0	
-										·					
	High Capacity UPS (no.)	Regional Office						1		0	0		0	0	
-										·					
3. Internal Subscription (backup)	Internet connection subscription acquired (no.)	Regional Office		1	3	3	3	3		3	3		3	-1	

Approved by:

For and in the absence of the OIC, Regional Executive Director:

BAR No. 1

Department: Department of Environment and Natural Resources, Region IX	Department: Depa	rtment of Environme	ent and Natural Re	sources, Region IX
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Agency:
Operating Unit:

Organization Code (UACS)

	Current Year
Х	Supplemental
	Continuing
	Off-Budget Accou

	PROGRAM/ACTIVITIY/PROJECT		UACS			PHYSICAL TARG	ETS			PHYS	SICAL ACCOMPL	ISHMENT		VARIANCE AS OF	REMARKS
	1 ROSINSHIPOTTI FROMEOT		CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	SEPTEMBER 2023	KEMAKAS
	(1)		(2)	(3)	(4)	(5)	(6)	(7) =(3+4+5+6)	(8)	(9)	(10)	(11)	(12) =(8+9+10+11)	(13) =(8+9)-(3+4)	(14)
orest Development, Rehabilitation and Protection															
BFM-CARP PROJECT		Regional Total		0	0	0	7	7			6		6	6	
		Zamboanga del Norte		0	0	0	4	4			4		4	4	
		CENRO Manukan		0	0	0	2	2			2		2	2	
	Nato Fruit Tree-Based Agroforestry with Rubber Tapping Livelihood Project (Expansion)														
	Nato Upland Farmers Association formerly Nato Upland Developers Multi- purpose Cooperative														
	Nato, Sindangan, ZDN	İ													
	Benificiaries- 68 (M-43 F-25)														
	Target Area- 25 hectares														
rocurement of Planting Materials															
-	Mahogany for boundary planting with 20% mortality (15ha)	İ		0	372	0	0	372		372	0		372	0	
	2.Mahogany (2x3) w/ 20% mortality (5 ha)	İ		0	8,833	0	0	8,833		8833	0		8833	0	
	Grafted of Fruit Trees (10mx10m with 10% mortality) (20 ha) - Lanzones & Durian			0	2,313	0	0	2,313		2313	0		2313	0	
Rubber Latex production and enterprise															
	* Tapping cup for the 4,500 rubber trees as inventoried			0	4,500	0	0	4,500		0	4500		4500	0	
	* Tire wire			0	50	0	0	50		0	50		50	0	
•	* Tapping knife			0	50	0	0	50		0	50		50	0	
	* Boots			0	50	0	0	50		0	50		50	0	
	* Hand gloves			0	50	0	0	50		0	50		50	0	
	* Head light			0	50	0	0	50		0	50		50	0	
	* Weighing Scale			0	1	0	0	1		0	1		1	0	
Procurement of Input											0		0	0	
	*Inorganic fertilizer (bags)			0	0	0	25	25		0	25		25	25	
	* Organic fertilizer (bags)			0	0	0	125	125		0	125		125	125	
Plantation Establishment															
	Mahogany (25 ha) for boundary planting -Staking, hole digging, ring weeding, hauling, brushing and planting)			0	310	0	0	310		310	0		310	0	
	Fruit trees 10mx10m (20 ha) -Staking, hole digging, ring weeding, hauling, brushing and planting)			0	2,103	0	0	2,103		2103	0		2103	0	

					PHYSICAL TARG	SETS			PHY	SICAL ACCOMPI	LISHMENT		VARIANCE AS OF		
	PROGRAM/ACTIVITIY/PROJECT		CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	SEPTEMBER 2023	REMARKS
	(1)		(2)	(3)	(4)	(5)	(6)	(7) =(3+4+5+6)	(8)	(9)	(10)	(11)	(12) =(8+9+10+11)	(13) =(8+9)-(3+4)	(14)
	Mahogany 2x3 (5 ha) -Staking, hole digging, ring weeding, hauling, brushing and planting)			0	7,361	0	0	7,361		7361	0		7361	0	
					1			1							
	Pangalalan Fruit Tree-Based Agroforestry with Rubber Tapping Livelihood Project	CENRO Manukan													
	Pangalalan Upland Farmers Association Cooperative formerly Pangalalan Upland Farmers Multi-purpose Cooperative														
	Pangalalan, Sindangan, ZDN														
-	Benificiaries- 28 (M-18 F-10)		1												
0.15.0	Target Area- 10 hectares				1							1			
. Production/Procurement of Planting Materials	Mahogany for boundary planting with 20% (5 ha)			0	304	0	0	304		304	0		304	0	
	Grafted Fruit Trees 10m x 10m (5ha) Lanzones and Durian			0	578	0	0	578		578	0		578	0	
	3. Mahogany 2x3 with 10% mortality (5ha)		1	0	8,853	0	0	8,853		8853	0	1	8853	0	
. Procurement of Inputs															
	* In-organic fertilizer			0	0	0	10	10		0	10		10	10	
	* Organic fertilizer			0	0	0	50	50		0	50		50	50	
I. Rubber latex tapping production and enterprise															
	* Tapping cup for the 2,500 rubber trees as inventoried			0	2,500	0	0	2,500		0	2500		2500	0	
	* Tire wire			0	20	0	0	20		0	20		20	0	
	* Tapping knife			0	20	0	0	20		0	20		20	0	
	* Boots			0	20	0	0	20		0	20		20	0	
	* Hand gloves			0	20	0	0	20		0	20		20	0	
	* Head light			0	20	0	0	20		0	20		20	0	
	* Weighing Scale			0	1	0	0	1		0	1		1	0	
II. Plantation Establishment															
	Mahogany for boundary planting 10 ha -staking, Hole digging, Hauling, brushing, & planting			0	253	0	0	253		253	0		253	0	
	2. Fruit trees 10m x 10m (5ha)			0	525	0	0	525		525	0		525	0	
	-staking, Hole digging, Hauling, brushing, & planting 3. Mahogany 2x3 (5 ha)			0	7,153	0	0	7,153		7153	0		7153	0	
	J. Manogany 2XJ (J na)		-	U	7,103	U	U	1,103		/ 103	U		/103	U	
					+			-							
		CENRO LILOY		0	0	0	2	2					2	0	
	Sitio Monob Rubber-Based Agro-forestry Plantation Project														
	Monob Upland Farmers Association		1					İ							
	Sitio Monob, Daniel Maing, Kalawit, ZDN		1		1										
	Benificiaries- 50 (M-30 F-20)		1		1			1				1			
	Target Area- 50 hectares														
Production/Procurement of Planting Materials															
	Budded Rubber (6mx4m) with 10% mortality 30 ha			0	13,750	0	0	13,750		13750	0		13750	0	
	2. Grafted Fruit Trees (Rambutan & Lanzones) with 10% mortality (20 ha)			0	9,000	0	0	9,000		9000	0		9000	0	
	 Forest Trees (Falcata for boundary planting at 5 meters apart with 20% mortality allowance 50 hectares). 			0	679	0	0	679		679	0		679	0	

	PROGRAM/ACTIVITIY/PROJECT		UACS			PHYSICAL TARG	GETS			PHY	SICAL ACCOMPL	ISHMENT		VARIANCE AS OF	
	PROGRAMIACTIVITY/PROJECT		CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	SEPTEMBER 2023	REMARKS
	(1)		(2)	(3)	(4)	(5)	(6)	(7) =(3+4+5+6)	(8)	(9)	(10)	(11)	(12) =(8+9+10+11)	(13) =(8+9)-(3+4)	(14)
II. Construction of Nursery with Bunkhouse (1 unit)				0	1	0	0	1		0	1		1	0	
III. Procurement of Nursery Tools											0		0	0	
	*garden rubber hose (3/4)			0	65	0	0	65		0	65		65	0	
	*sprayer for foliar fertelizer			0	2	0	0	2		0	2		2	0	
	*sprinkler			0	5	0	0	5		0	5		5	0	
	*saw			0	1	0	0	1		0	1		1	0	
	*shovels			0	2	0	0	2		0	2		2	0	
	*drum			0	2	0	0	2		0	2		2	0	
Procurement of tools and materials											0		0	0	
	*Latex cup			0	4,000	0	0	4,000		0	4000		4000	0	
	*Coagulating vat			0	15	0	0	15		0	15		15	0	
	*Cup Hanger	1		0	99	0	0	99		0	99		99	0	
II. Procurement of Input											0		0	0	
·	* Inorganic fertilizer			0	0	0	40	40		0	40		40	40	
	* Organic fertilizer		l	0	0	0	250	250	†	0	250		250	250	
III. Plantation Establishment			l						†	<u> </u>					
	Forest trees (boundary) (50 Has.) -staking, Hole digging, Hauling, brushing, & planting			0	566	0	0	566		0	566		566	0	
	Rubber (6 x4 m spacing) (30 Has.) -staking, Hole digging, Hauling, brushing, & planting			0	12,500	0	0	12,500		0	12500		12500	0	
	Grafted Fruit trees (6x4) (20 Has.) -staking, Hole digging, Hauling, brushing, & planting			0	8,182	0	0	8,182		0	8182		8182	0	
W. Procurement of Working Animal	Horse			0	0	0	2	2		0	2		2	2	
														+	
	Balangasan Farmers Multi-Purpose Cooperative Rubber-Based Agro- forestry Project	CENRO LILOY													
	Balangasan Farmers Multi-Purpose Cooperative														
	Sitio Balangasan, Brgy. New Calamba, Kalawit, ZDN														
	Benificiaries- 30 (M-16 F-14)														
	Target Area- 30 hectares													ĺ	
I. Procurement/Production of Planting Materials															
-	Production of Forest Trees (Falcata 5 meters apart w/ 20% mortality allowance for 30 ha.)			0	526	0	0	526		526	0		526	0	
	Procurement of Budded rubber intercropped with banana/lakatan (15 ha) (6m X 4m) spacing with 10% mortality			0	6,875	0	0	6,875		6875	0		6875	0	
	3. Procurement of Budded Coffee (6m x 4m) 15 Ha with 10% mortality			0	6,875	0	0	6,875		6875	0		6875	0	
	 Procurement of Banana/Lakatan intercropped @ 15 hectares budded rubber with 10% mortality 			0	6,875	0	0	6,875		6875	0		6875	0	
II. Construction of Nursery with Bunkhouse (1 Unit)		1		0	1	0	0	1		0	1		1	0	
III. Procurement of Inputs											0		0	0	
· · · · · · · · · · · · · · · · · · ·	*Inorganic fertilizer		1	0	0	0	30	30	†	0	30		30	30	
	*Organic fertilizer 5 bags/ha			0	0	0	150	150		0	150		150	150	
V. Procurement of Tools and materials			1						†		0		0	0	
	* Latex Cup		l	0	0	0	10,000	10,000	<u> </u>	0	10000		10000	10,000	
	*Coagulating vat		1	0	0	0	30	30	1	0	30		30	30	

	PROGRAM/ACTIVITIY/PROJECT	UACS CODE				PHYSICAL TARG	SETS			PHYS	SICAL ACCOMPL	ISHMENT		VARIANCE AS OF	DEMANUS.
	PROGRAM/ACTIVITIY/PROJECT			1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	SEPTEMBER 2023	REMARKS
	(1)		(2)	(3)	(4)	(5)	(6)	(7) =(3+4+5+6)	(8)	(9)	(10)	(11)	(12) =(8+9+10+11)	(13) =(8+9)-(3+4)	(14)
V. Plantation Establishment															
	Forest trees (boundary) (30 ha) -staking, Hole digging, Hauling, brushing, & planting			0	438	0	0	438		0	438		438	0	
	Rubber (6 x4 m spacing) (15 ha)staking, Hole digging, Hauling, brushing, & planting			0	6,250	0	0	6,250		0	6250		6250	0	
	3. Coffee (6x4) (15 ha)			0	6,250	0	0	6,250		0	6250		6250	0	
	Banana/Lakatan intercropped @ 15 hectares budded rubber			0	6,250	0	0	6,250		0	6250		6250	0	
VI. Working Animal	Horse			0	0	0	2	2		0	2		2	2	
		Zamboanga Sibugay		0	0	0	2	2					2	0	
		CENRO Imelda		0	0	0	2	2					2	0	
	Mangrove Rehabilitation Project and Livelihood Production Of Siganidae Species In A Floating Fish Cage With Stationary Lift Net (Expansion)Project														
	Bella Mangrove Marine Association														
	Brgy. Bella, Alicia, ZS														
	Benificiaries- 25 (M-20 F-5)														
	Target Area- 15 hectares														
I. Mangrove rehabilitation															
	a. Production of Potted Mangrove propagule (bacauan and pagatpat) (2mx2m with 20% mortality)			0	45,000	0	0	45,000		45000	0		45000	0	
	b. Site preparation/removal of debris - staking, hauling and planting			0	37,500	0	0	37,500		37500	0		37500	0	
For stationary lifT net	10														
	*Coconut poles			0	0	0	9	9		9	0		9	9	
	*PE Net			0	0	0	3	3		3	0		3	3	
	*Bamboo poles *rope # 20			0	0	0	50	50		50	0		50	50	
	*rope # 18			0	0	0	3	3		3	0		3	3	
	*Plastic binder		1	0	0	0	3	3		3	0	 	3	3	
	* nylon thread		1	0	0	0	5 4	5 4	-	5 4	0		5 4	5 4	
Net Cage Compartment				U	U	U	-	7		-	·		-	7	
not sage comparations	*Net black double width 210/30, 30k, 200MD x 100 m		1	0	0	0	3	3		3	0	1	3	3	
	*PE net 400/9, 17 Kx 200 MD		<u> </u>	0	0	0	3	3	<u> </u>	3	0		3	3	
	*PE rope No. 12 (6mm dia.)x 200m		1	0	0	0	2	2	t	2	0	1	2	2	
	*PE rope No. 1 (.05 mm dia) x 200 m (PO Counterpart)			0	0	0	2	2		2	0		2	2	
	*PE rope No. 2 (1mm dia) x 200 m (PO Counterpart)			0	0	0	3	3		1	0		1	1	
II. Procurement of species belong to Siganidae Family and Feed										0	0		0	0	
, , , , , , , , , , , , , , , , , , , ,	*Fingerlings		1	0	0	0	3,000	3,000		0	3000		3000	3,000	
	*Algae/Agar2x, Plankton, etc			0	0	0	1,180	1,180		0	1180		1180	1,180	
	Magrove Rehabilitation and Lapu-Lapu Production	CENRO Imelda													
	Punawan Farmers Association														
	Punawan, Mabuhay, ZS														
	Benificiaries- 30 (M-20 F-10)														
	Target Area- 15 hectares												1		

	DDOODAN/ACTIVITIV/DDO IF CT		UACS			PHYSICAL TARG	ETS			PHYS	SICAL ACCOMPL	ISHMENT		VARIANCE AS OF	2511.010
	PROGRAM/ACTIVITIY/PROJECT		CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	SEPTEMBER 2023	REMARKS
	(1)		(2)	(3)	(4)	(5)	(6)	(7) =(3+4+5+6)	(8)	(9)	(10)	(11)	(12) =(8+9+10+11)	(13) =(8+9)-(3+4)	(14)
Mangrove rehabilitation															
	a. Production of Potted Mangrove (2mx2m with 20% mortality) bacauan			0	45,000	0	0	45,000		45000	0		45000	0	
	b. Site preparation/removal of debris - staking			0	37,500	0	0	37,500		37500	0		37500	0	
	- hauling and planting (PO Counterpart)														
Procurement of Materials	gg(1							
2.1100d10fflort of materials	a. Lapu-Lapu Production/Culture														
	* Bamboo Full length (buntong)12mx13cm dia			0	150	0	0	150		150	0		150	0	
	*PE net 400/12x 14K x 200 MD			0	4	0	0	4		4	0		4	0	
	* CC Net, double width, 18K			0	30	0	0	30		30	0		30	0	
	*B Net double width 210/30, 30 knot,200MD X 100m			0	3	0	0	3		3	0		3	0	
	*Plastic Binder or Nylon#200		†	0	30	0	0	30		30	0		30	0	
	*PE rope twine no. 1 (PO Counterpart)		1	0	8	0	0	8	1	8	0		8	0	
	*Rope # 10		1	0	10	0	0	10	1	10	0	 	10	0	
	*Rope # 18		1	0	7	0	0	7	1	7	0		7	0	
	*Plastic drum			0	20	0	0	20	1	20	0		20	0	
	*Sack flour (PO Counterpart)			0	20	0	0	20		20	0		20	0	
	*concrete anchors			0	4	0	0	4	1	4	0	1	4	0	
	*Babylon net			0	6	0	0	6	1	6	0		6	0	
	*Constr'n/installation of posts and cage fabrication (PO Counterpart)												Ů		
2 December 1 1 first first and first	Consuministaliation of posts and cage fabrication (FO counterpart)				ļ				ļ		-	1		0	
Procurement of Lapu-Lapu fingerlings and feeds	*Lapu-Lapu nurselings /Fingerlings			0	1,000	0	0	1,000	-	0	1000		1000	0	
	*Feeds				1,500			1,500	ļ		1500	1	1500	_	
	*Feeding (PO Counterpart)			0	1,500	0	0	1,500	ļ	0	1500	1	1500	0	
4 December of Materian d Don't	recalling (r O Counterpart)			0	0		1		ļ		-	1	1	1	
Procurement of Motorized Boat				U	U	0	<u>'</u>	1	ļ	0	1	1	'	'	
					ļ				ļ		-	1		+	
		Zamboanga del Sur													
		CENRO Ramon Magsaysay		0	0	0	1	1							15% mobilization already obligated Certificate from CDA to be released on the 1st week of September, Reposted on PhiGEPS; to be awarded on September
	Falcata Based Agro-Forestry with Bamboo River banks Planting														
	Sikap ng Kababaehan sa Sinonok														
	Brgy. Sinonok, Dumingag, ZDS.		1										1	1	
	Benificiaries- 30 (F-30)														
	Target Area- 30 hectares												İ		
Procurement and Production of Planting Materials															
	Production of Falcata (4m x 5m spacing with 20% mortality allowance) (10 has.)			0	6,500	0	0	6,500		5000	0		5,000	-1,500	
	Procurement of Grafted Fruit Trees (Rambutan and Lanzones (5m x 5m) (10has) with 10% mortality			0	4,200	0	0	4,200		0	0		0	-4,200	
	* Rambutan			0	2,100	0	0	2,100		0	0		0	-2,100	
	* Lanzones			0	2,100	0	0	2,100		0	0		0	-2,100	
	3. Procurement of Mahogany (5m x 5m) (10.0 Has.) with 10% mortality			0	4,200	0	0	4,200		4200	0		4,200	0	
	Bamboo Culms for Riverbanks Planting M. @ 10 meters apart			0	110	0	0	110		0	0		0	-110	

	PROGRAM/ACTIVITIY/PROJECT	UACS		1	PHYSICAL TARG	ETS			PHYS	SICAL ACCOMPL	ISHMENT		VARIANCE AS OF	REMARKS
	PROGRAMIACHVIIIIPROJECI	CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	SEPTEMBER 2023	KEWAKNS
	(1)	(2)	(3)	(4)	(5)	(6)	(7) =(3+4+5+6)	(8)	(9)	(10)	(11)	(12) =(8+9+10+11)	(13) =(8+9)-(3+4)	(14)
II.Construction of Nursery with Bunkhouse			0	1	0	0	1		0	0		0	-1	
- Procurement of Tools for Nursery														
	*sprayer to be used foliage ferttilizer		0	1	0	0	1		0	0		0	-1	
	*sprinkler		0	5	0	0	5		0	0		0	-5	
	*hammer		0	1	0	0	1		0	0		0	-1	
	*saw		0	2	0	0	2		0	0		0	-2	
	*shovel		0	2	0	0	2		0	0		0	-2	
	*drum		0	2	0	0	2		0	0		0	-2	
III.Procurement of Inputs														
	*Inorganic fertilizer		0	0	0	60	60		0	0		0	0	
	*Organic fertilizer(5 sack/ ha)		0	0	0	200	200		0	0		0	0	
V. Plantation Establishment														
	Forest trees (10 Ha.)(falcata) -staking, Hole digging, Hauling, brushing, & planting		0	5,417	0	0	5,417		0	0		0	-5,417	
	Fruit trees (10 ha) -staking, Hole digging, Hauling, brushing, & planting		0	3,818	0	0	3,818		0	0		0	-3,818	
	Mahogany (5m x 5m) 10 Ha -staking, Hole digging, Hauling, brushing, & planting		0	3,500	0	0	3,500		0	0		0	-3,500	
	Bamboo Culms for Riverbanks Planting (1 Km. @ 10 meters apart w/ 10% mortality allowance)		0	100	0	0	100		0	0		0	-100	
VI. Working Animal	Horse		0	0	0	2	2		0	0		0	0	

Approved by:

For and in the absence of the OIC, Regional Executive Director

g and Management Division

BAR No. 1

Department: Department of Environment and Natural Resources, Region IX		Current Year
Agency:	Х	Supplemental
Operating Unit:		Continuing
Organization Code (UACS)		Off-Budget Accoun
		-

	PROGRAM/ACTIVITIY/PROJECT		UACS			PHYSICAL TARG	BETS			PHYS	CAL ACCOMPLIS	SHMENT		VARIANCE AS OF	REMARKS
				1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	SEPTEMBER 2023	REMARKS
	(1)				(4)	(5)	(6)	(7) =(3+4+5+6)	(8)	(9)	(10)	(11)	(12) =(8+9+10+11)	(13) =(8+9)-(3+4)	(14)
Land Management Sub-Program Land Survey, Disposition and Records Management															
Inspection, Verification and Approval of Survey (IVAS) and Project Management and Supervision	Verified and approved Area (ha) - includes PMS			76	127	204	102	509		241.5331	189.5113		431.0444	24.0444	

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Approved by:

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	Current Year
X	Supplemental
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	PROGRAM/ACTIVITIY/PROJECT		UACS		F	PHYSICAL TARG	ETS			PHYS	ICAL ACCOMPI	ISHMENT		VARIANCE AS OF SEPTEMBER	REMARKS
	FROGRAMACHTHIFROSECT		CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	2023	KLMAKKO
	(1)		(2)	(3)	(4)	(5)	(6)	(7) =(3+4+5+6)	(8)	(9)	(10)	(11)	(12) =(8+9+10+11)	(13) =(8+9)-(3+4)	(14)
Land Management Sub-Program		•													
Land Survey, Disposition and Records Management															
Rapid Land Tenure Appraisal															
Strengthening partnership with Local Government Units on public land titling	Resolution/MOA/ MOPA forged with LGUs (no) - Margosatubig - Polanco	Regional Office						2			2		2	2 2	
	Municipality/City capacitated (no) - Margosatubig														
1.2 Cascading	- Polanco	Regional Office			2			2			2		2	2 0	
1.3 Preparation of Consolidated Cadastral Map (CCM)	CCM per brgy, prepared (no)	Regional Office - Margosatubig (17 brgys) - Polanco (21 brgys)			38			38			47		47	7 9	
1.4 Preparation of Land Tenure Profile (LTP)	LTP prepared (no)	Regional Total				38		38			47		47	9	
		Zamboanga del Norte CENRO Piñan - Polanco (21 brgys)				21		21			30		30	9	
						21		21			30		30	9	
	CDA hired (no)	CENRO Piñan				1		1			1		1	0	
	Enumerator hired (no)	CENRO Piñan				5		5			5			5 0	
		Zamboanga del Sur CENRO Guipos - Margos (17 brgys)				17		17			17		17	7 0	
	CDA hired (no)	CENRO Guipos				17		17			17		17	0	
	Enumerator hired (no)	CENRO Guipos				4		4			4		4	0	
2 Divital Cadastral Database Classics	Detector of the second section (Fig. 6 and AMC and 7														•
2.Digital Cadastral Database Cleansing (DCDB)	Datasets of cities and municipalities from LAMS verified and corrected (no.)	Regional Office			1	1		2			3		3	1	
2.1 Hiring of Geodetic Engineer	Geodetic Engineer hired (no)	Regional Office			1	1	1	1			1		1	-1	
3. Lot Survey		CENRO Piñan - Piñan/Mutya			10			10			10		10	0	

	PROGRAM/ACTIVITIY/PROJECT		UACS		Р	HYSICAL TARG	ETS			PHYS	ICAL ACCOMPL	ISHMENT		VARIANCE AS OF SEPTEMBER	REMARKS
	FROGRAM/ACTIVITI/FROJECT		CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	2023	REMARKS
	(1)			(3)	(4)	(5)	(6)	(7) =(3+4+5+6)	(8)	(9)	(10)	(11)	(12) =(8+9+10+11)	(13) =(8+9)-(3+4)	(14)
Patent Processing and Issuance on Residential and Agricultural Areas	Patent approved and transmitted to ROD witin 5 working days (no)	Zamboanga del Norte				20		20			20		20	0	
	Application processed within 120 wortking days (no)	Zamboanga Del Norte													
		CENRO Piñan - Piñan/Mutya				20		20			20		20	0	
	Patents approved and transmitted to ROD within 5 wotking days (no)	PENRO Norte				20		20			20		20	0	

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Department: Department of Environment and Natural Resources, Region IX		Current Year
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Organization Code (UACS)		Off-Budget Accoun
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PROGRAMIACTIVITIY/PROJECT		UACS CODE	PHYSICAL TARGETS						PHYS	ICAL ACCOMPLIS	VARIANCE AS OF	REMARKS			
			1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	SEPTEMBER 2023	REWARRS	
(1)		(2)	(3)	(4)	(5)	(6)	(7) =(3+4+5+6)	(8)	(9)	(10)	(11)	(12) =(8+9+10+11)	(13) =(8+9)-(3+4)	(14)	
Land Management Sub-Program															
Land Survey, Disposition and Records Management															
Digital Cadastral Database Cleansing (DCDB)	Datasets of cities and municipalities from LAMS verified and corrected (no.)	Regional Office				1	1	2			1		1	0	

Prepared by:

Approved by:

For and in the absence of the OIC, Regional Executive Director:

DANTE A. OPORTO ARD for Management Services

Chief, Planning and Management Divisio

BAR No. 1

Department: Department of Environment and Natural Resources, Region IX		Current Year
Agency:	Χ	Supplemental
Operating Unit:		Continuing
Organization Code (UACS)		Off-Budget Account

			UACS			PHYSICAL TARG	GETS			PHYS	SICAL ACCOMPL	VARIANCE AS OF			
PROGRAM/ACTIVITIY/PROJECT		CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	SEPTEMBER 2023		
(1)		(2)	(3)	(4)	(5)	(6)	(7) =(3+4+5+6)	(8)	(9)	(10)	(11)	(12) =(8+9+10+11)	(13) =(8+9)-(3+4)	(14)	
ASEAN Heritage Park (AHP) Program															
Pasonanca Natural Park (PaNP)															
Conduct Capacity Building	Capacity building conducted (no) - Trainings for PaNP staff, POs and other stakeholders for PA's potential ecotourism operations and management	Regional Office				1		1			C		c		Conducted Seminar on Filipino Brand of Service Excellence for the personnel of the Protected Area Management Office (PAMO) of Pasonanca Natural Park, concerned stakeholders and other DENR-Vs personnel on Sept. 18-23, 2023 at CT Boulevard Hold, Zambo. City. Report is for REDs approval
Conduct Carrying Capacity Study	Carrying Capacity Study conducted and submitted (no)	Regional Office				1		1			o		C		On-going conduct of Carrying Capacity Study of PaNP (conduct of the activity started last week of September)
Renovation/Conversion of Guard House into Mini- Visitors	Guard House into Mini-Visitors Info/Orientation Area and Tickeling Booth renovated/ converted (no) - By ADMIN	Regional Office					1	1			C		C	0	
Installation of AHP monument	AHP monument installed (no) - includes launching as AHP	Regional Office					1	1			0		0	0	
5. Printing of tickets & receipts	Tickets and receipts printed (no)	Regional Office				1		1			0				The National Printing Press (NPP) cannot accomodate the printing of tickets as of this year thus PAMO will purchase cash tickets at City Treasury in lieu of NPP

Prepared by:

Approved by:

For and in the absence of the OIC, Regional Executive Director:

ARD for Management Services

Chief. Planning and Management Division