P / A / P Code	Performance Indicator/s	UACS CODE		FY 20	018 Physical T	argets			FY 2018 P	hysical Accor	mplishments		Variance	Remarks
F/A/F Code	r enormance mulcator/s	UAGS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	Valiance	Remarks
(1)		(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)	(14)
A.01 GENERAL ADMINISTRATION AND SUPPORT (GAS)														
A.01.a. GENERAL MANAGEMENT AND SUPPORT SERVICES (GASS)														
Personnel Management	personnel records maintained/ updated (no.)		826	826	826	826	826	1,385	858	944	989	989	163	
	training/workshop/seminar attended (no.)			1	1	1	3	1	1	1		3	-	
2. Procurement Services	bidding conducted/contract/ Purchase Order issued (no.)		74	100	59	64	297	90	148	98	95	431	134	
3. Property Management														
Maintenance/Repair of facility (no.)	No. of government facilities maintained/repaired		21	20	22	20	83	20	50	34	50	154	71	
Inventory conducted	inventory conducted		13	13	13	13	13		13			13		
4. Communications	message / e-mail transmitted / fax delivered (no.)		1,625	1,625	1,625	1,625	6,500	4,505	5,733	5,854	5,071	21,163	14,663	
5. Records Management	records maintained/ updated (no.)		1,750	1,750	1,750	1,750	7,000	6,367	5,030	8,285	10,458	30,140	23,140	
6. Fiscal Collection	Official Receipt (O.R.) issued (no.)		1,625	1,725	1,725	1,625	6,700	2,603	2,931	3,582	4,440	13,556	6,856	
7. Budget / Accounting														
a. Preparation of Financial Plan	DENDO (OFNDO DO 5		10			22			7-					
	PENRO / CENRO/RO financial plans reviewed and finalized (no.)		13	13	13	13	13		13			13	-	
	voucher and payroll indexed & processed (no.)		2,175	2,475	2,375	2,375	9,400	1,915	3,614	2,771	4,964	13,264	3,864	
	L	1	l	<b></b>	1	l	L	l	l	l	l	L	l	L

P / A / P Code	Desfermence Indicatorie	LIACE CODE		FY 20	118 Physical Ta	argets			FY 2018 F	Physical Acco	mplishments		Variance	Demoile
P/A/P Code	Performance Indicator/s	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	Variance	Remarks
(1)		(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)	(14)
b. Submission of Reports	Financial report prepared and		5	5	5	5	20	5	5	5	5	20	-	
Budget and Financial Accountability	submitted (no.)													
report (BFAR)														
- BFAR No. 1 - FAR No. 1														
- FAR No. 1 - BFAR No. 1-A								<b></b>						
- BFAR No. 1-B														
- FAR No. 2														
- FAR No. 2-A														
- BFAR No. 5														
(report submitted consist of the above-specified reports)														
300000000000000000000000000000000000000														
• FAR No. 4	Report submitted (no.)		15	15	15	15	60	15	15	15	14	59	(1)	
(To be submitted on or before the end of the							ļ	ļ	ļ					
following month)								ļ	ļ					
c. Monitoring of Compliance to Audit Findings	Audit findings/recommendations		1				1	<b>†</b>				-	(1)	
(CAAR/AOM)	implemented.complied (no.)						<u>-</u> -	ļ	ļ				(')	
XTI E E E E E E E E E E E E E E E E E E E								l	l					
d. Mid-Year and Year-end-Financial Assessment/	Assessment conducted (no.)			1		1	2		1		1	2	-	
Reconciliation	Report submitted (no.)													
e. Attendance to Nat'l. Workshop/Seminar	Trainings attended		1	1	1	1	4	1	2	6	1	10	6	
for continuing prefessional devt.	Reports submitted													
(National Reprogramming, Assessment of Midyear and Year-e	na													
Physical Financial Report, PICPA , OSBP)														
f. Attendance to Reconciliation Workshop	workshop attended			4		4	4	ļ	4			4		
1. 7 tteriodine te riceoronidatori vioriorop	Report submitted (no.)													
8. Cashiering	CA's prepared (no.)		54	34	34	33	155	101	168	187	213	669	514	
	checks issued / cancelled (no.)		100	100	100	100	400	125	134	78	826	1,163	763	
9. Top Management Supervision	papers / documents acted upon (no.)		2,375	2,375	2,375	2,375	9,500	10,502	10,102	11,733	13,102	45,439	35,939	
10. Captital Outlay														
D 31 C														
Building Operation, completion, rehabilitation     and repair								ļ	ļ					
- Office Fixture/Furniture			1				1	ļ	ļ		1	1		
Modular workstation/Cubicle							ļ	t		<b></b>				
b. Office Building Construction (Sarangani)	no. of bldg. constructed		3				3						(3)	On-going
c. Office Equipment			1				1						(1)	On-going process of procurement
A.01.b Human Resource Development								I	I					
1. Preparation of Regional HR Plan								<b>.</b>						
								ļ	ļ					
a Employees Training/Learning Needs Assessment	TNA Analysis prepared and	<b>.</b>			[	1	1	<u> </u>	<b>.</b>	1	1	1	-	

P / A / P Code	Performance Indicator/s	UACS CODE FY 2018 Physical Targets  1st Quarter 2nd Quarter 3rd Quarter 4th Quarter TOTAL 1s							FY 2018 P	hysical Accor	mplishments		Variance		Remarks	
F/A/F Code	r enormance mulcator/s	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	Valiance		Remarks	
(1)		(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)		(14)	
(CBS-Competency Based Assessment)	submitted (no.)															
1.b Preparation of Learning and Development Plan	Learning and Development prepared (no.)					1	1				1	1	-			
2. Training Implementation and Management																
a. Good Governance																
a.1 Renewal and Re-Engineering (R2)	Learning Event conducted (no.) Report submitted (no.)			1			1			1		1	-			
a.2 Supervisory Development Course Track I	Learning Event conducted (no.) Report submitted (no.)		1				1		1			1	-			
b. Competency Enhancement Training																
b.1. Capability Building for Support Services Personnel	Learning Event conducted (no.) Report submitted (no.)			1	1		2	1		3		4	2	Training onTec	hnical Writing	was conducted
b.2. Capability Building for Technical Services Personnel	Learning Event conducted (no.) Report submitted (no.)			1	2	1	3			1	3	4	1			
2.c Capability /Staff Development Training																
	Learning Event Attended (no.) Report submitted (no.)		5	5	5	5	20	5	5	5	5	20	-			
2.d Enhancement Training				***************************************												
- Capability Buildings (PO's)	Learning Event conducted (no.) Report submitted (no.)			1			1		2			2	1			
	Report submitted (no.)															

2000				FY 20	18 Physical T	argets			FY 2018 F	Physical Acco	mplishments			
P / A / P Code	Performance Indicator/s	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	Variance	Remarks
(1)		(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)	(14)
- Cabability Building for Information	Learning Event conducted (no.)													
Systems Analyst/Statistician	Report submitted (no.)		1				1		1			1	-	
(Workshop on Database Updating)														
- Track 1														
- Cabability Building for Information	Learning Event conducted (no.)													
Systems Analyst/Statistician	Report submitted (no.)				1		1		1			1	-	
(Workshop on Database Updating)														
- Track 2														
3. Coordinates/facilitate various trainings/	Training/Conferences/ Meeting													
meeting of the different services & divisions	coordinated/facilitated (no.)													
in the region	Report submitted (no.)													
3. a. Executive Committee Meeting	Meetings coordinated/facilitate (no.)		1	1	1	1	4	1		2	1	ο		
J. d. Executive Committee Weeting	Report submitted (no.)													
	roport capinities (no.)													
3. b. Management Conference	Conference coordinated/	1												
	Facilitated (no.)		1	1	1	1	4	1	1	1	1	4	-	
	Report submited (no.)													
3. c. Coordinate/facilitate various	Training/Conference/Meeting		4	4	4	4	16	5	11	4	1	21	5	Numerous of meetings /conferences / trainings
training/meetings of the different	Coordinated/Facilitated (no.)	1												were facilitated
sectors of the regional office	Report Submited (no.)													
4. Management Scholarships:	personnel nominated/ documents facilitated (no.)				2		2							
a. Foreign					1		1		1			1	-	
b. Local					1		1			3		3	2	
5. Proper Mental Health awareness and consciousness	seminar conducted (no.)	<b></b>	ļ	l	1		1		ļ	1	<b></b>	1	-	
- conduct of seminar on proper mental health awareness	report submitted (no.)	<b> </b>	<u> </u>	l	l	<u> </u>	h			1	<b>†</b>			
	T													
'6. Gender and Sensitivity Training	Learning Event conducted (no.)		3				3			3		3	-	
	Report submitted (no.)													
GENDER AND DEVELOPMENT														
Organization- Focused														
Orientation on Gender Mainstreaming of DENR	No. of personnel attended										1	1		
program, activities and projects.	the orientation													
Learning event on Harmonized Gender and Development	No. of personnel attended										1	1		
Guidelines (HGDG)		Ì		İ						Ì	İ			
. ,														
	•	•	•	•		•	•	•	•	•	•			······································

D/A/DO-d-	Desferred to diseased	11400 00DE		FY 20	018 Physical T	argets			FY 2018 F	hysical Accor	mplishments		Marianaa	Demode
P / A / P Code	Performance Indicator/s	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	Variance	Remarks
(1)		(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)	(14)
3. Celebrating Month of March as National Women's Month:	No. of men and women attended													
Conduct of 3 batches Gender Sensitivity	the GST		3				3	3				3	-	
Training (GST) for new regular employees														
10.00														
b. Conduct GAD Congress/Summit/Forum	No. of men and women participated		1				1		1			1	-	
Conduct of Quarterly RPFS/TWG Meeting	No. of men and women participated			1	1	1	1		1			1	-	
Attendance to training/conference/workshop	No. of training/conference/			1		1	1	1				1	_	
e-ritaria di di di di di di di di di di di di di	workshop attended					·								
Updating/Maintenance of Gender Database	No. of staffl hired.													
- Hiring of Data Analyst	- One (1) staff hired.		1	1	1	1	1	1	1	1	1	1	-	
A.02 SUPPORT TO OPERATIONS														
A.02.a Data Management including Systems  Development and Maintenance														
Intensified Maintenance of ICT Equipments and Information Systems	Network Infrastructure maintained with 80% uptime		80%	80%	80%		80%	94%	96%	94%		94%	14%	
(Hardware & Software)														
1. Application and Database Build-up	Systems database build-up		15	15	15	15	15	15	15	15	15	15	-	
and Maintenance	and maintained (no.)													
2. Operation and Maintenance of Forest	100% forest tenure and NGP sites re	cords	13	13	13	13	13	13	13	13	13	13	-	
Information System (FIS)	updated & assessed & validated & transmitted to RO													
	Submitted/filled-up forms to PENRO													
	PDFIS FLGMS	<b>.</b>			<b></b>					ļ				
	. 20,00	<b></b>			<b>†</b>									
3. Management and Maintenance of ICT Resources/														
Facilities other Information System	Website maintained (no.)		5	5	5	5	5	5	5	5	5	5	-	
	Internet connectivity / maintained /		13	13	13	13	13	13	19	19	18	18	5	
	operationalized / monitored (no.)	ļ			ļ									
L	<u> </u>	<u> </u>	l	l	1	l		l	1	I	l	<u> </u>	l	l

P / A / P Code	Performance Indicator/s	UACS CODE		FY 20	018 Physical T	argets			FY 2018 F	hysical Accor	mplishments		Variance	Remarks
F/A/F Code	Performance mulcator/s		1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	Validitie	Remarks
(1)		(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)	(14)
	Server Room Maintained /		1	1	1	1	1	1	1	1	1	1	-	
	operationalized/monitored (no.)			 									<b>.</b>	
	VOIP maintained / operationalized /		54	54	54	54	54	54	30	30	30	30	(24	)
	monitored (no.)													1
	Safety and Security System equipmer	nt	92	92	92	92	92	92	116	116	117	117	25	Acquired additional CCTV Camera
	maintained / operationalized /									ļ				
	monitored (no.)													
4. Attendance to ICT Trainings	Training attended (no.)		1	1	1	1	4		3		1	4	-	
5. Updating of One-Control Map Generated Maps	One control map updated (no.)		1	1	1	1	1			1	1	1	-	
					<b></b>					ļ				
6. Publication of Statistical Information	ENR quarterly statistical		5	5	5	5	20	5	5	8	6	24	4	
	reports submitted (no.)													
	Statistical profile published			1	<b></b>		1			1		1		
	(no. of copies)													
	Statistical activities conducted		4	4	4		4		2	1	2	5	5	
	Baselining of statistical data													
7. Coordination/linkages on statistical	Report submitted (no.)		5	5	5	5	5	1	5	1	1	8	3	
A.02.b Production and Dissemination														
of Technical and Popular Materials in					1									
the Conservation and Development of														
Natural Resources Including Environmental Education					<b></b>									
Environmental Education					<b></b>									
Formulation/Preparation of				1	<b></b>		1		1			1	-	
Comprehensive IEC Plan					1									
2. Technical & popular materials				~-		~-	400		400			100	400	
produced & disseminated.	press/photo releases (no.)  Communication, Education and Publi	ir	27	27	27	27	108		100	52	36	188	188	Numerous press releases on ENR activities with were submitted
	Awareness (CEPA) activities:			<b></b>	<b></b>					ļ		<b> </b>	<b></b>	WOLO CADITITIES
					<b>†</b>								l	
	L	l	L	I	1	L	L	l	I	1	L		1	

P / A / P Code	Performance Indicator/s	UACS CODE		FY 20	018 Physical T	argets			FY 2018 P	hysical Acco	mplishments		Variance	Remarks
P/A/P Code	Performance indicator/s	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	variance	Remarks
(1)	<b>.</b>	(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)	(14)
	Report submitted (no.)													
	regular newsletter, no. of copies		500	500	500	500	2,000		1,000		1,000	2,000	-	
	leaflets, no. of copies													
	report submitted (no.)		250	350	350	250	1,200		1,711	378	455	2,544	2,544	
	streamers/tarpaulins produced (no.)		25	23	25	22	95		120	25	18	163	163	Streamers were producred in all events and used
	report submitted (no.)													as IEC material.
Undertake environmental education														
Production and Publication of Coffee Table Book	O					35	25				25	25		
	Copies published (no.)					30	35				35	35		
	production & airing of radio,		6	6	6	6	24		14	12	6	32	8	Conducted on a weekly basis
	program, no. of hrs.													
	production & airing of radio		100	100	100	100	400	60	520	672	98	1,350	950	
	plugs, no. of spots													due to various activities
	lectures and/or presentations		4	5	10	3	22	8	17	9	11	45	23	Intensive conduct of CEPA activities with the
	conducted (no.)													partnered stakeholders
	fora, symposia or		6	7	6	7	26	12	22	Q		51	25	Due to various meeting conducted
	meetings conducted (no.)			······································			20					31		Due to various meeting conducted
	School/community visited		1	2	3	1	7			5	6	11	4	
	attended (no.)													
	- Dalaw-turo conducted													
	Development/Enhacement/In-house			1			1			1		1	-	
	Activity													
4. Maintenance of Library	ENR library maintained (no.)		1	1	1	1	1		1	1	1	1		
4. Hallordio of Elbary	Erry indirection (10.)									ļ				
	Local newspapers		12	12	12	12	48	13	28	19	20	80	32	
	monitored (no.)													
5. Print, broadcast and Issues monitoring	report submitted (no.)		15	15	15	15	60	41	42	90	103	276	216	Based on actual issues monitored through online
														and print/broadcast issues
C. Otslandara Farara	Farm and stated and Dane !			4	<b>.</b>			ļ	ļ <u>.</u>			4		
6. Stakeholders Forum	Forum conducted and Report		ļ	1	<b></b>		1		1	<b> </b>		1	-	
	submitted (no.)	ļ	ļ		<b> </b>					ļ				
1	I	1	1 1		I	l	l	l	l	I	l	I	L	

P / A / P Code	D ( )	UACS CODE		FY 20	018 Physical T	argets			FY 2018 P	Physical Acco	mplishments			0 1
P/A/P Code	Performance Indicator/s	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	Variance	Remarks
(1)		(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)	(14)
A.02.c. Legal Services													•	
including Operations Against														
unlawful Titling of Public Land														
	J				<b>.</b>								<b>.</b>	
Investigation on claims and conflict cases/public hearing/court	[ 													
appearance/resolution of cases	Investigations conducted (no.)		15	20	20	16	70	16	22	26	15	79	0	
	investigations conducted (no.)		15	20	20	15	70	10	22	20	10	19	3	
	Court Hearings/		25	25	25	25	100	62	44	55	32	193	93	
	appearances (no.)		20	20	20	20	,,,,,	02			52	100		
	1 - F.F				t								l	
	ENR related cases resolved				<b>†</b>			<b></b>					<b>†</b>	
	(a) ageing cases (no.)		5	5	5	5	20	2	4	4	3	13	(7)	Lack of manpower to review the case
	- CY 2012-2017													
	- CY 2011 below													
	(b) flashpoint cases (no.)		5	5	5	5	20	2	1	5		8	(12)	
								•					•	
	Reversion cases reviewed		5	10	20	15	50	9	36	25	18	88	38	
	(no.)													
	One as in the same of the same		4				4	2		q		18	14	
	Cases involving violation of ENR laws filed (no.)		1	1	1	1	4			9	1	10	14	
	OI EINN IAWS IIIEU (IIO.)				<b></b>									
Procurement of Legal books/references	- Legal Books/references purchased (	no )	4	5			9		8	6	2	16	7	
on ENR-related matters	- SCRA/CDs/Online references	l			1				l				l	
A.03.a Formulation and Monitoring of		<u> </u>			1			1						
ENR Sector Plans, Programs and Projects														
I. Preparation and Updating of Climate Resilient Plans					ļ									
					<b></b>									
1. Watershed Management Planning		<b>.</b>			ļ									
b. Preparation of Integrated Watershed	IMMD propored and submitted (ne.)				<b></b>	•	3		ļ		3	٠		
D. Freparation of integrated watershed	IWMP prepared and submitted (no.)				<b></b>			<b></b>						
Management Plan (IWMP) (GIS maps to be furnished to RICTU, PMD for compilation)					<del> </del>				ļ					
(Old maps to be furnished to MOTO, Finibility to Compilation)					<b>†</b>									
L	L	L	J	L	I	L	L	I	J	J	J		1	L

				FY 20	018 Physical T	argets			FY 2018 F	Physical Accor	mplishments			
P / A / P Code	Performance Indicator/s	UACS CODE	1st Quarter	2nd Quarter		4th Quarter	TOTAL	1st Quarter			4th Quarter	TOTAL	Variance	Remarks
(1)		(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)	(14)
2. Forest Land Use Planning													***************************************	
a. Draft FLUP for adoption of LGU													•	
Step 1-4	FLUP prepared/drafted (no.)					6	6				7	7	1	
	(with GIS generated-map and													
	Geo-tagged photos)													
c. LGU adoption of FLUP	FLUP adopted (no.)		9	9	9	9	9				11	11	2	
					<b></b>									
					ļ <u>.</u>									
3. Preparation/Updating of Community Resource	Updated CRMF evaluated &		5	5	5	5	5		2	4	3	3	(2)	Constant Coordination with the POs. Community
Management Framework (CRMF)	affirmed (no.)													Mapping of the areas
including map and 5-year Workplan														
including map and 3-year workplan							 	l					<b></b>	
4. Forest Products Utilization and	consolidated price data by PENRO	<b>†</b>	27	27	27	27	108	27	27	27	27	108	-	
Price Monitoring	submitted to FMB quarterly with	<b>†</b>			† <u>-</u> :			<del></del>	<del>-</del>	l	l			
- Price monitoring of forest products	monthly breakdown (no.)				•								<b></b>	
	price data gathered,processed and													
	summarized 12 reports													
	submitted to RO (no)													
5. Re-measurement of Forest Resources	Tracts maintained and revisited		2	3	3	2	10		5	3	2	10		
Assessment (FRA) Tracts	for the assessment of changes as													
	inputs in planning (no.)				<b></b>									
6. Operation/Maintenance of Enhanced Forestry	100% Forest Tenure and NGP		25	25	25	25	25	25	25	25	25	25	-	
Information System (e-FIS)	sites records and updated &assessed				1									
l l	& vlaidated & transmitted to FMB													
													•	
	100% Forest Tenure and NGP													
	sites records and updated &													
	assessed & validatedated &													
	transmitted to RO													
7 December Conception	annon annon annon annon annon annon annon annon annon annon annon annon annon annon annon annon annon annon anno		0.750.000	4 505 000	4 505 000	2 750 000	4E E00 000	0.420.050	2 257 542	0.007.404	4 000 000	4E 4FF 050	(407.0:0	
7. Revenue Generation	revenues generated (Php)	<b></b>	2,756,300	4,525,200	4,525,200	3,756,300	15,563,000	2,130,853	3,257,519	8,097,484	1,969,802	15,455,658	(107,342)	Collection in foreshore lease and grazing contributed to high revenue collection.
	(Prip)													contributed to high revenue conection.
8. Delineation of Production and Protection		<b></b>	<b> </b>	100	100	30	230	<b></b>	<b> </b>	<b>†</b>	237	237	7	
Forest							200					201	l	
													<b>†</b>	
		<u> </u>			I			<b> </b>						
II. Land Management		<b>.</b>			<b></b>			<b>.</b>		ļ				
		<b></b>			<b>_</b>				<b></b>	ļ			ļ	
1. Formulation of Provincial Foreshore		<b></b>			<b></b>									
Management and Development Plan	Plan formulated and approved by	<b></b>		1	1	1	1				1	1		
	RO (no.)	1	1	I	1	L	<u> </u>	I	1	I	<u> </u>	L	I	1

P / A / P Code	Performance Indicator/s	UACS CODE		FY 20	018 Physical T	argets			FY 2018 F	Physical Acco	mplishments		Variance	Remarks
P/A/P Code	Performance indicator/s	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	- Variance	Remarks
(1)		(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)	(14)
	Adoption and Roll-out of Mgt. Plan			1	1	1	1				1	1	-	
2. Monitoring of On-going Foreshore leases			3	3	3	3	3				3	3	-	
3. Formulation of LANBA Management Plan	Management plan approved by PAMB (n0.)		1	1	1	1	1	•			1	1	-	
	(nu.)													
III. Protected Areas														
Biodiversity Assessment Management System	BAMS conducted (no.)		1	1	1	1	1				1	1	-	
(BAMS)	- Assessment & Mapping     - Establishment of 2 km Transect													
	- Establishment of 2 km Transect Plot													
2. Resource Assessment	BMS report with analysis			5		5	5	•	5	j 2		7	7 2	
- Biodiversity Monitoring System (BMS)	and summary submitted to BMB													
	Database developed/			***************************************										
	maintained BMS site monitored (FGD, Photo Doc, Transect	1												
	monitored (1 GB, Photo Boc, mansect	ĺ												
3. PA Establishment/Disestablishment					ļ									
a. Socio-Economic Assessment and	Socio-Economic Assessment and		1	1	1	1	1				1	1	-	
Monitoring ( SEAMS ) - SEAMS report	Monitoring ( SEAMS ) conducted SEAMS report and Socio-Economic													
- Socio-Economic Profile	profile submitted to OSEC thru BMB													
- PAMB Resolution - List of qualified tenured migrants														
- Certificate of Recognition														
	l	l			I			l			I	l	ļ	L

					FY 20	118 Physical T	argets			FY 2018 P	hysical Accor	nplishments			
	P / A / P Code	Performance Indicator/s	UACS CODE	1st Quarter		3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	Variance	Remarks
	(1)	<u> </u>	(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)	(14)
CO- BASED															
Delineation of P	roduction Forest	Maps prepared (no.)													
	tivities (Team Creation, data	Team created and data					1							(1)	
preparation)		prepared (no.)													
		011. 4													
	it (Data overlay and ground	Site Assessment			872	654	654	2,180		872	4 440		1,982	(400)	
validation)		conducted (km.)			8/2	054	654	2,180		8/2	1,110		1,982	(198)	
Actual Ground c	L lelineation(Staking)	Production Forest													
notual Ground a	ionication(Gtaking)	delineated on ground			218	1,308	654	2,180		218	654	92	964	(1,216)	A catch up plan was made for 4th quarter.
		domination on ground			2.0	1,000		2,100		2.0	001		001	(1,210)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
II. PLANNING	AND MANAGEMENT														
					***************************************										
1. Preparation	and Review of Annual	Updated/prepared proposals													
Budget/Tarç	get Proposal and Physical	and Work and Financial Plan													
and Financia	al Plan	of the Region													
,															
	f FY 2019 Budget Proposal	FY 2019 Budget Proposal		1				1	1				1	-	
	rward Estimates (FE)	reviewed/evaluated and													
	vorkshop w/ CENROs,	submitted(no.)													
	d Regional Office in to CSO and RDC														
- BP presentatio	II (0 CSO and RDC														
<ul> <li>Preparation o</li> </ul>	f FY 2019 Work and	CY 2019 WFP evaluated/					5	5			5		5	-	
Financial Plan		reviewed and submitted													
	ral Consultation	(no.)													
- Pre-reprogram	ming Workshop	i dinantananananananananananananananananana												• • • • • • • • • • • • • • • • • • • •	
- National Repr	ogramming Workshop														
- WFP Review a															
Forward Estimate	es														
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,															
	and Evaluation of	PENRO and CENRO monitored (no.)		8	8	8	8	32	6	36	19	23	84	52	
Accomplish	ments	Report submitted (no.)													
- Conduct of M	FP Orientation, UWM,		<b></b>												
	FP Orientation, UWM, ns of Verification (MOV), etc.		<b></b>								ļ				
	nitoring of PENRO and														
	plishments by the		<del> </del>												
	and Central Office		<b>†</b>												
	f reports on Monitoring		<b>†</b>			ļ			<b></b>	<b> </b>				<b></b>	
	Annual Assessment Workshop		<b></b>												
	f Quarterly Narrative Reports		<b>†</b>												

P/A/P Code	Performance Indicator/s	UACS CODE		FY 20	018 Physical T	Targets			FY 2018 P	Physical Acco	mplishments		Variance	Remarks
F/A/F Code	renormance mulcator/s	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	Valiance	Remarks
(1)		(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)	(14)
3. Attendance to Workshop, Meetings and	No. of Workshop/Meetings		12	8	10	10	40	12	9	12	12	45	5	
Trainings	attended				<b>†</b>									
RDC/EDC Meeting		<b></b>			<b>†</b>									
• OSBP		1												
Mid-year and Year-end National Assessment					<b>†</b>								1	
Preparation of Midyear and annual assessment reports		1												
Attendance to Budget Hearing (4)		1												
RLUC Meeting					<b>†</b>									
RBAC Meeting					<b>†</b>									
RBAC Meeting					<b>†</b>									
GAD National Workshop					<b>†</b>									
● Etc.					<b>†</b>		<b></b>						•	
		<b>†</b>			t									
Natural Resources Enforcement and					<b>†</b>								<b></b>	
Regulatory Program		<b>†</b>			<b>†</b>									
		<b>†</b>			<b>†</b>									
Natural Resources management		<b> </b>			<b>†</b>	<u> </u>	<b></b>						<b></b>	
arrangement/agreement and permit issuance		<b>†</b>			<b>†</b>									
Y		<b>†</b>			t									
Forest and Forest Resource Use					<b>†</b>								<b></b>	
		<b>†</b>			<b>†</b>									
1. Forest Products Utilization and		<b>†</b>			<b>†</b>									
Land Use Regulation		<b> </b>			<b>†</b>	†····	ļ	ļ			<u> </u>	 	<b>†</b>	
		<b>†</b>			<b>†</b>									
a. Compliance monitoring of existing agreements and permit		<b>†</b>			t									
	Mg. action implemented on	<b> </b>		52		52	52		52			52	-	
	the recommendation by the team (no.	1			t									
		4			<b>†</b>									
	recommendations of CENRO	<b>†</b>		52	İ	52	52	4	41	7		52	-	
	reviewed/analyzed and endorsed	<b></b>			t							<u>.</u>		
	to region for action (no.)	<b>†</b>			t									
	12 - 23 - 27 101 00001 (1101)	<b></b>			t									
	tenure holders evaluated w/report	<b>†</b>			t									
	submitted to PENRO with categorical	<b>†</b>			ł									
	recommendations (no.)	<b>†</b>			ł									
	1000/11/10/10/10/10/10/10/10/10/10/10/10	<b></b>			ł	ļ							<b></b>	
L	1	1	I	I	1	I	I	I	L	I	1	l	1	

P/A/P Code	Performance Indicator/s	UACS CODE		FY 2	018 Physical T	argets			FY 2018 P	hysical Acco	mplishments		Variance	Remarks
17471 0000	1 criomidice indicator/s	OAGO GODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	variance	Remarks
(1)		(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)	(14)
b. CSC Assessment	Management actions implemented		62	73	70	65	270	62	70	74	70	276	6	
	based on recommendations by													
	the Team (no.)													
	Reviewed/analyzed and endorsed												} 	
	to region for action (no.)													
	CSC assessed w/ report submitted													
	by C/PENRO indicating categorical				• • • • • • • • • • • • • • • • • • • •									
	recommendation (no)													
2. Implementationof Forest Protection Program														
Menu of Activties and strategies					<b></b>									
MENU 1														
Provision of full logistic and material support														
From Son of run logistic and material support														
Menu 1.1														
Provision of full logistic and material														
support that are essential in forest law enforcement														
- Procurement of Tree Caliper	Tree caliper procured (no.)		39				39		30	9		39	-	For awarding
- Lazer Range Finder	Lazer range finder procured (no.)		39				39		30	9		39	-	For awarding
- GPS	GPS procured (no.)		39				39		30	9		39	-	For awarding
Callagailla Fire Dunn	Collapsible Fire Pump procured (no.)		39				39		30	9		39		For exceeding
- Collapsible Fire Pump	Collapsible File Fullip procured (110.)		39				39		30	9		39	-	For awarding
MENU 2														
Maria O.S.					<b></b>									
Menu 2.5     Support to investigation & filling of criminal complaints	Investigation conducted		8	8	8	8	32	5	6		5	17	/45\	Manual of the large attention and Clina C. C. C.
Support to investigation & ming of criminal complaints	Investigation conducted and filing of criminal complaints (no.)		8	8	8	8	32	5	ь	11	3	1/	(15)	Most of the investigation and filing of criminal complaints were done in 1st and 2nd quarter.
	and ming of diffillial complaints (110.)				<b></b>									Table 1010 doi: 101 dia 21d qualitati
Menu 2.6					<b></b>									
Support to prosecution of criminal complaints	report per crminal case on each status	] }		6	2	4	12		5		11	16	4	This target has different
	before and after each hearing (no.)													miletone activities
					<b></b>									
1		4	•		<b></b>				4	4	<b></b>	<b>.</b>		

P / A / P Code	Performance Indicator/s	UACS CODE		FY 20	118 Physical T	argets			FY 2018 P	hysical Accor	mplishments		Variance	Remarks
P/A/P Code	renormance mulcatof/s	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	variance	Remarks
(1)		(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)	(14)
MENU 3														
Active Collaboration and Involvement of Forest Communities														
and other Stakeholders in Forest Protection and Law Enforcement	t													
Menu 3.1														
- Daily Allowances (TEVs)	Patrol route prepared & conducted (k	m.)	1,248	1,248	1,248	1,248	4,992	1,446		1,665	2,061	6,845	1,853	
(10 km /month/team/FR)														
	Patrol reports submitted	<b></b>												
	with action taken (no.)	<b></b>		,						ļ				
Menu 3.2														
	No. of brgy meetings			4		4	8		9	1	7	17	9	
and suppression														
- Conduct of IEC														
- forest community dialogue														
- Surveillance														
• Menu 3.3														
Community involvement in forest protection activities as volunteers	No. of Pontov Cubat					8	32		14		7	34	2	
Community involvement in lorest protection activities as volunteer	contracted (no.)			0			32		14		·	34		
	contracted (110.)													
MENU 4		<b>†</b>		2	2		4			2	2	4	-	
Undertake capacity building to DENR field personnel and enhance	Training conducted (no)	<b></b>			<u>*</u> .		······································				<u>.</u>			
their skills and competence for effective protection of forests and		ļ								ļ				
plantations for biodiversity conservations		<b>†</b>												
Modules 1-4										[				
4.1 Para-legal training to DENR personnel for law enforcement							•							
4.2 Training on Response Protocol Mechanism for Lawin														
4.3 Para-legal training to DENR partner volunteers for deputation							<u> </u>							
4.4 Conduct trainings on forest fire management (prevention,														
detection &suppression); forest pest & diseases and detecting														
biological agents that cause forest destruction in both natural														
and forest plantations														
						<u> </u>			<u> </u>					

P / A / P Code	Performance Indicator/s	UACS CODE		FY 20	118 Physical T	argets			FY 2018 F	Physical Acco	mplishments		Variance	Remarks
P/A/P Code	Performance indicator/s	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	variance	Remarks
(1)		(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)	(14)
MENU 6														
Consistent apprehension, & mandatory administrative adjudication	n													
and confiscation of undocumented forest products and including														
conveyances and other implements														
• Menu 6.1														
Apprehend undocumented forest products including NTFPs,	incident report endorsed to FMB			6	1	5	12	4	39	9	54	102	90	Number of apprehensions due to intensified
vehicles, equipment and other implements	on the apprehension of													activities in illegal logging
	undocumented forest products													
	including NTFPs, vehicles,		<b></b>											
	equipment & other implements(no)													
								<b></b>						
• Menu 6.2														
Hauling of apprehended forest products and vehicles to safe	apprehended forest products			6	1	1	8	3	24	29	15	68	112	Numerous apprehensions were
places	hauled to safe places (vol)													hauled to safe places
	apprehended vehicles hauled to													
	safe places (no)													
M C O														
Menu 6.3	in side at a second of a second or side									40	47	44	25	Ni
Immediate administrative and adjudication proceedings of	incident report of apprehension				2	4	ь	2	11	13	17	41	35	Numerous apprehensions were
apprehended forest products including conveyances	submitted (no.) Administrative adjudication proceeding	<u> </u>												hauled to safe places
	report carried out within the prescription	nı 1												
	period of DAO 97-32 (no.)							<b>.</b>						
MENU 7			ļ											
Effective Forest Fire, Pest and Disease Management			ļ											
Measures								<b></b>						
MCCOURCES														
Establishment of Firelines	Fireline established (ha.)		345	345	345	345	1,380	440	423	243	399	1,505	125	Most of the accoplishments
- with Geo-tagged pictures of sites	should be based on the area of						.,500					.,,500		fall in 1st and 2nd quarter.
	NGP established plantation													7
	in CY 2011-2014													
Lannananananananananananananananananana		1	L	I	l	I	L	1	.1	.1		L	I	I .

P / A / P Code	Performance Indicator/s	UACS CODE		FY 20	018 Physical T	argets			FY 2018 F	Physical Acco	mplishments		Variance	Remarks
F/A/F Code	renormance mulcator/s	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	Valiance	Remarks
(1)		(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)	(14)
Land and Land Resources Use														
a Valuation , Re-appraisal of Foreshore Lease, Friar	Foreshore leases, friar lands and			3			3		4		3	7	4	
lands and Other Government Properties	other government properties valuated/ appraised/re-appraised (no.)													
b. Conduct of Assessment and appraisal of Foreshore	Appraisal prepared and endorsed		6				6		4	2	3	9	3	
Leases/permits and other Government Properties	for approval (no.)													
c. Monitoring in compliance to conditions of permit/ lease/deeds issued	monitoring conducted (no.)			1		1	1				8	8	7	
Protected Areas, Wildlife, Coastal and Marine Resources														
1. Enforcement of PA Wildlife and Cave														
a. Conservation and Protection of Wildlife     Issuance of wildlife permits	Wildlife permits issued (no.) - wildlife transport permit		26	27	27	26	106	26	87	126	27	266	160	
- Conduct of compliance monitoring - Enforcement of PAs, wildlife, and	- gratuitous permit													
cave laws, rules and regulations														
- compliance monitoring of CWR holders	compliance monitoring conducted report submitted (no.) (CWR, GP)		5	5	5	5	20	3	2	10	5	20	-	
b. Coastal Law Enforcement Strengthening of Municipal     Coastal Law Enforcement Team	MCLET strengthened (no.) Reports submitted (no.)		9	9	9	9	36	5	14	9	8	36	-	
2. Deputation and mobilization of WEO	WEOs deputized/mobilized (no.) Reports submitted (no.)		20	20	20	20	80	16	100	19	52	187	107	
Operationalization/mobilzation of wildlife monitoring units	Wildliife traffic monitoring unit mobilized with reports submitted (no.)		5	5	5	5	20	5	5	5	5	20	-	

	Performance Indicator/s	UACS CODE	1st Quarter		3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter		TOTAL	Variance	Remarks
Operation Against Illegal  1. Mobilization of Anti-Illegal Logging Repo		(2)	(3)				101742	15t Qualter	Zna Quarter	3rd Quarter	4th Quarter	TOTAL		
1. Mobilization of Anti-Illegal Logging Repo				(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)	(14)
	ort submitted (no.)		2	2	2	2	8	2	2	2	2	8	-	
Task Force through the following:														
Strengthening of AlLTF     Surveillance on Illegal Logging Activities														
Surveillance on illegal Logging Activities														
2. Consultation Meeting with Stakeholders Repo	ort submitted (no.)		1	1	1	1	4	1	1	1	1	4		
Surveillance on Illegal Logging Activities	ort submitted (no.)													
- Carvaniance on megal Egging / Newtido														
OO1: Natural Resources Sustainably Managed														
								•					• • • • • • • • • • • • • • • • • • • •	
Natural Resources Conservation and Development														
Protected Areas, Caves, and Wetlands														
Development and Management Sub-Program														
I. Management of Protected Areas														
PA management Zoning     PA n	management zones mapped		28	30	30	30	118	35	40	75		150	32	corrected figure on
														accomplishment on PA
Mana	nagement zones delineated or													Management Zoning
marke	ked (km) (reports w/ map)													
2. PA Habitat Protection														
	angay Brigade mobilized (no.)		37	37	37	37	37	<b>.</b>	37	37	37	37	-	
	d (no.)								ļ	ļ				
	a patrolled (ha) conducted (no.)								ļ	ļ				
IEC C	conducted (110.)								ļ	ļ				
2. a.2. Advocacy									ļ	ļ	l			
'- IEC and putting up of signages KAP	reviewed and database		5	5	5	5	5	2	3	2	2	2	(3)	Downloaded target
	eloped/manitained, or KAP			<u>-</u>				l	l	l			(0)	
	rt submitted to CO thru BMB													
1500									l	l				
IEC	materials produced &		250	200			450	450	491	100		1,041	591	Produced and distributed IEC materials are more
distrit	ibuted (no)							]						than the allocated target to educate more
														individuals

P/A/P Code	Performance Indicator/s	UACS CODE		FY 20	018 Physical T	argets			FY 2018 P	Physical Acco	mplishments		Variance	Remarks
17771 0000	1 chomance malcators	OAGG GODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	Variance	Nomana
(1)		(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)	(14)
3. PAMB Operations														
	No. of PAMB meetings conducted		5	8	8	5	26	5	9	10	6	30	4	
	No. of Resolutions passed													
	Minutes of meeting and PAMB													
	Resolutions reviewed and													
	submitted to CO thru BMB													
3.1 Capacity building	No. of trainings/learning		6	9			15	3	6	8		17	2	
	events conducted				Ī									
(PAMB Members + PA Staff)					Ī									
(no. of PAMB +10*1800*3/year)	Capacity building conducted/													
	participated by the members													
	of the PAMB and PA Staff													
4. Ecotourism Development														
- Enhancement of PA facilities	Facilities constructed (no and				3		3			3		3	-	
Visitor Center	type) with geo-tag and high resolution													
	pictures (no.)													
	Inspection and verification,													
	and Physical and Financial				<b>4</b>		h							
	Reports submitted to RO				Ī									
					•									
- Maintenance of Ecotourism facility	Facilties maintained in accordance to			4			4		4	2	1	4	-	
	DAO 2009-099 (no.)	1												
					•									
- Conduct of Investment Fora	Technical assistance in the planning p	rocess	1				1		1	1		1	-	
		1												
- Identification and Inventory of potential										1		•	<u> </u>	
Ecotourism-related livelihood enterprise	BDFE recognized (no.)	<b> </b>	1	1			2		2	<b> </b>		2	-	
Ecotodio/infection inventions of the price	DDI E 1000gilized (10.)	<b></b>		<u>-</u>	<b></b>								ļ	
5. Regional Ecotourism Committee	Resolutions/decisions issued		1		1	4	A		2		2	A	<b></b>	
		<b></b>	1	<u> </u>	ļ <u>1</u>	1	4			.		4	ļ	
(REC) operation	(no.)	<b></b>			ļ	ļ				.			ļ	
	.L	I	L	l	<b></b>	L	L	L	I	.1	1	I	L	L

P/A/P Code	Performance Indicator/s	UACS CODE		FY 20	018 Physical T	argets			FY 2018 F	hysical Acco	mplishments		Variance	Remarks
F/A/F Code	r enormance mulcator/s	UACO CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	Valiance	Remarks
(1)		(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)	(14)
6. Resource Assessment														
- Biodiversity Monitoring System (BMS)	BMS report with analysis													Target lodged at Support to Operations
	and summary submitted to BMB													
***************************************	Database developed/													
	maintained BMS site	1												
	monitored (FGD, Photo Doc, Transect	t)												
		<b></b>												
- Procurement of Supplies/Maintenance	supplies and materials			5			5		5			5		
	for monitoring procured (no.)													
- Hiring of Project Support staff	Project support staff hired (no.)		2	2	2	2	2		2	2	-	2	-	
(Marine Biologist or technical related course)	r toject support stari filieu (ilo.)	<b>-</b>	۷											
(warne bloogst or technical related codise)														
7. PA Establishment/Disestablishment														
		1												
a. Socio-Economic Assessment and Monitoring ( SEAMS )	Socio-Economic Assessment and													Target lodged at Support to Operations
- SEAMS report	Monitoring ( SEAMS ) conducted				•									
- Socio-Economic Profile	SEAMS report and Socio-Economic													
- PAMB Resolution	profile submitted to OSEC thru BMB													
- List of qualified tenured migrants														
- Certificate of Recognition														
					•									
	BAMS conducted (no.)													Target lodged at Support to Operations
(BAMS)	- Assessment & Mapping													
	- Establishment of 2 km Transect													
	- Establishment of 2 km Transect Plo	<u>t</u>												
II Moreover of Course and Course		<b></b>								ļ				
II. Management of Caves and Caves		<b></b>			<b></b>	ļ				<b> </b>				
Resources		<b></b>			<b></b>					ļ	<b></b>			
a. Caves inventoried/ identified	Cave Profile with maps and				1	3	7			5	2	7		
a. Garco irronoriou identino	geotagged photos submitted to	<b>†</b>			ļ	l						ļ		
	BMB	<b>†</b>												
		<b>†</b>			<b></b>					l				
b. Cave Management Plan prepared/updated	cave mgt plan endorsed to BMB	<b>†</b>				2					2	2	-	
in the state of th	(no.)				<b></b>			<b></b>						1
										[				
Lancation		4	•		4	L	4			4	<b></b>	<b>b</b>	1	In the second se

P / A / P Code	Performance Indicator/s	UACS CODE		FY 2	018 Physical 1	argets			FY 2018 F	Physical Acco	mplishments		Variance	Remarks
F/A/F Code	renormance mulcator/s	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	Valiance	Remarks
(1)		(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)	(14)
c. Cave Management Plan Implementation	TA provided (no.)													
	Number of agreements/partnership with	th	2	2	2	2	2		2	2		2	-	
	LGUs for the presentation, developme	ent			<b>†</b>		•	•						
	and management of caves (no.)	<u> </u>			<b></b>									
		1			<b></b>									
	cave mgt. plan implementation report				<b>†</b>		•	•						
	submitted to BMB (no.)													
		1			<b></b>									
d. Strengthening of Regional Cave Committee	Cave Congress meetings				1		1			1		1	-	
	report endorse to BMB	1			<b></b>									
					İ				[					
2. Conservation of Inland Wetlands					<b>†</b>				[					
	Inland wetlands inventoried		1		1		1		1			1	-	
	and mapped (no.)													
	Inland wetland management plan			1	<b>†</b>		1	•	1			1	-	
	prepared (no.)	1			<b></b>									
					<b></b>									
					<b>†</b>		•	•						
Wildlife Resources Conservation		1			<b></b>									
Sub-Program		1			<b></b>									
					<b>†</b>		• • • • • • • • • • • • • • • • • • • •	•						
1. Protection and Conservation of Wildlife		1			<b></b>									
1.1 Population and habitat monitoring and protection					<b>†</b>		•	•						
of priority threatened species		1			<b></b>									
a. Philippine Eagle	field monitoring/survey/activity reports	(no.)	3	5	3	5	16	3	5	3	5	16	-	
- Organization and mobilization of	Report submitted to BMB, to include	<u> </u>												
community monitoring groups (CMG)	information on:													
- Monitoring of Philippine eagle population	- Number of nesting sites identified/m	nonitored												
implementation of community-based protection scheme	- Number of Philippine Eagle observe													
- Participation in the celebration of the	sighted	1												
'- Philippine eagle Week	- Particular area of sighting/ nest loca	tions			<b>†</b>				[			• · · · · · · · · · · · · · · · · · · ·		
- Confirmatory/verification surveys on PE sightings	(to include coordinates & geotagged p				<b>†</b>				[					
- Updating of distribution map					<b>†</b>				[					
No. of nesting sites monitored					<b>†</b>	1		l	[					
No. of sightings					1								•	
Percentage increase on the population of species		<b>†</b>			t									
Y STATE OF THE STA		<b>†</b>			t		<u> </u>							
L		J	d	I	<b>1</b>	L	I	I	<b></b>	<b></b>	.k	I	.1	L

P / A / P Code	Performance Indicator/s	UACS CODE		FY 20	018 Physical 1	Targets			FY 2018 F	Physical Acco	mplishments		Variance	Remarks
P/A/P Code	Performance indicator/s	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	Variance	Remarks
(1)		(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)	(14)
	No. of nesting sites monitored		3	3	3	3	3	2	8	7	3	20	17	
- rescue, rehabilitation, tagging and release	No. of turtles rehabilitated and relased													
- nesting incidence monitoring	Report submitted to BMB, to include													
- hatchery establishment/management	Report submitted to BMB, to include													
	information on:													
	- Number of turtles rescued, rehabi-													
	litated, tagged and released													
	- Number of nesting sites monitored													
	- Number of hatchery established/													
	managed	]												
	- Supporting documents:													
	- Accomplished Turtle Tagging Data													
	Sheets	]			<b></b>				ļ					
	- Photo-documentation	<u> </u>			<b></b>				ļ					
	field monitoring/survey/activity reports	(no.)												
		<u></u>												
c. Marine Mammals	No. of dugong rescued, rehabilitated;		1	1	1	1	4	1	2	3	1	7	3	Based on actual incidence with report
- rescue of stranded dugong	field monitoring/survey/activity reports													
300341110001111111111111111111111111111	Reports, including photo-documentation	n												
	submitted to BMB:													
	- Stranded dugong rescued (no.)				•									
		<u> </u>												
d. Migratory Bird	No. of migratory bird site monitored (no	o.)	5			-	5	8	-	-	-	8	3	
- Asian Waterbird Census (AWC)	Consolidated AWC Count Report													
organization/briefing of Monitoring Team bird counting	Map of monitored sites	Ļ												
- consolidation of count/report writing	No. of migratory bird site monitored	(no.)												
submission of report to BMB	Population count conducted (no.)	<u> </u>												
	field monitoring/survey/activity reports	(no.)												
- T	Hadatad distribution areas (a.e.)													
e. Tarsier  1. Composite Team	Updated distribution maps (no.)	<u> </u>	-			-	1	1					-	
	Reports, including photo-documentation submitted to BMB:	on <b>I</b>												
Conduct of population verification surveys     In Known tarsier habitats	- Population surveys conducted (no.)													
Population count		/\												
Report Submitted to BMB (no.)	field monitoring/survey/activity reports	(110.)												
кероп завлишей и выв (по.)									ļ		<b></b>			
f. Bats (Flying Foxes)	Population count conducted (no.)		1	2	າ	1	7	1	5	າ	2	10	2	
Composite Team	Reports, including photo-documentation	I on				ļ			,		<u>_</u>			
Population Count	submitted to BMB:													
	- Population count (no.)				<b>†</b>				l					
	- distribution map				<b></b>									
	field monitoring/survey/activity reports	(no.)	l		<b>†</b>						<b></b>			
I	1	v·/	L	I	1	L	L	I	I	.1	I	I	I	h

P / A / P Code	Performance Indicator/s	UACS CODE		FY 20	118 Physical T	Targets			FY 2018 F	hysical Acco	mplishments		Variance	Remarks
F/A/P Code	renormance mulcator/s	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	variance	Remarks
(1)		(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)	(14)
2. Maintenance of Pawikan Centers	Pawikan Centers Maintained (no.)		1	1	1	1	1	1	1	1	1	1	-	
3. Establishment/ Management of	WRC Maintained/established (no.)	1												
Wildlife Rescue Centers (WRCs)	Animals rescued and rehabilitated (no	o.)												
- management of established WRC/s or monitoring	No. of rehabilitated animals released	<u> </u>					•	•						
of designated WRC/s	back to the wild													
- Rescue of wild animals	Quarterly Status Report Submitted (n	0.)	1	1	1	1	1				1	1	-	
- Care and rehabilitation of of rescued animals		<u> </u>												
- Release of rehabilitated wild animals														
- Maintenance of animals in the WRC						1		l				• · · · · · · · · · · · · · · · · · · ·		
- Marking of animals							1							
4. Critical habitat Establishment /Management	Draft DAO on Critical Habitat		1	1	1	1	1		1			1	-	
(DAO 2007-02)	'- Name													
- Conduct of biophysical and socio-economic	- area (ha)						•	•						
assessment, mapping	assessment conducted (no.)													
- Public consultation and solicitation of written	stakeholders consultaiton conducted	(no.)												
support from key stakeholders to include BFAR Field		<u> </u>					• • • • • • • • • • • • • • • • • • • •	•						
Office if proposed area will cover marine component	Biophysical and socio-economic asses	ssment report												
- Drafting of DAO re designation of critical habitat	with map and technical description of													
by the Secretary														
- Establishment of ground truthing management scheme	Proceedings of local consultation inclu	ıding												
	photo documentation with written su													
	from key stakeholders													
	MOA/Regional S.O. approved and cop	by provided												
	to BMB													
	- number of MOA/SO													
	- name of critical habitat													
	- corresponding hectarage/CH													
5. Management of Critical Habitat			1	1	1	1	1		1			1	-	
							Ī							
- Development of Management Plan							Ī							
- Implemtation of Critical Habitat							1	[						
- MOA signing with the stakeholders for the preservation,							1	1						
development and mgt. of critical habitat in thier jurisdiction		<b>T</b>	Ī			T	]	]			T	[		
MOA signing with the LGU							•	•					•	
						1		l			1			
		4			4	4	4	4			d	<b>6</b>	1	L

P / A / P Code	Desferred by Heaterly	UACS CODE		FY 20	018 Physical T	argets			FY 2018 F	Physical Acco	mplishments		Variance	Dawada
P/A/P Code	Performance Indicator/s	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	Variance	Remarks
(1)		(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)	(14)
6. Procurement of equipment														
						<u> </u>								
a. DLSR Camera lens	Lens procured (no.)		1				1				1	1	-	
b. High Resolution Spotting Scope with Tripod	Spottingscope procured (no.)		1				1				1	1	-	
'- Spottingscope procured (no)														
Coastal and Marine Ecosystem Rehabilitation														
Sub-Program														
Management of Coastal and														
Marine resources/areas					Ī			Ī						
1. Marine Protected Area Networking,					Ī									
Strengthening and Establishment														
a. Mapping of Coastal Habitats for potential														
livelihood opportunities (outside NIPAS MPAs)					•									
i. Coral Reefs	Bio-physical Profile of Coral Reef Area	l	500	528			1028	550	600			1150	122	
	with health status				•									
	- Shape files/ kml files and compreh	ensive												
	reports submitted at the end of the													
		[			• • • • • • • • • • • • • • • • • • • •			• • • • • • • • • • • • • • • • • • • •					1	1
ii. Seagrass	Bio-physical Profile of Sea Grass Beds	I S	375	378	380		1133	420	234	747		1401	268	
	with health status	I												
	- Shape files/ kml files and compreh	ensive											<b>.</b>	
	reports submitted at the end of the													
		l			<u> </u>									
b. Marine Protected Areas Networking	MPA networks estabblished (no)		1	1	1	1	1	1	1	1	1	1	-	
	N. N. N. N. N. N. N. N. N. N. N. N. N. N				İ			l			†········	<b>.</b>		
2. Maintenance and Protection of coastal and marine	MPA habitats regularly monitored,		1	1	1	1	1	1	1	1	1	1	-	
ecosystems (including reduction of threats and	surveyed and MPA regular operational				İ			[			h	ļ		
pressures identified)	activities conducted (ha.)				<b></b>									
Sarangani Bay Protected Seascape	A de la constitución de la const				<u> </u>									
A					<b>†</b>			l		1	<b>†</b>			
3. Maintenance and Protection of equipment purchased	Equipment maintained and protected		5	5	5	5	5	5	19	19	19	19	14	
(boat, compressor, SCUBA gears, mnitoring station	> CMEMP Monitoring Boat				İ			l		1	1			
and central mangrove nursery)	> SCUBA Gears and tanks													
	>Compressor							<b></b>		<b> </b>	ļ	<b></b>	<b></b>	
	> Central Mangrove Nursery				<u> </u>						<b></b>			
	> Coastal Resource Monitoring Center				<u> </u>						<b>†</b>			1
L	Column College College	l	L	I	I	L	L	I	I	.1	.l	4	.l	.1

D/A/DO I	D. (	114 00 00DE		FY 20	018 Physical T	argets			FY 2018 F	Physical Acco	mplishments			
P / A / P Code	Performance Indicator/s	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	- Variance	Remarks
(1)		(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)	(14)
						***************************************	***************************************							
4. Biodiversity-Friendly Social Enterprises	Number of BDFE supported			1	1		2		2	1	2	3	1	
(BDFE) Development														
Development of BDFE per coastal														
municipality within the NIPAS MPAs														
5. Capacity Building														
Attendance to Enhancement Trainings	Number of Training on attended on		1				1		1	2	1	4	3	
on CMEMP Implementation	CMEMP Implementation												•	
6. Knowledge Management									ļ		ļ		ļ	
Maintenance of Regional Database (with Cataloguing)	Number of Database Updated		1	1	1	1	1	1	1	1	1	1	-	
7. Technical Assistance											<b></b>			
a. TA to LGUs on ICM - Ridge to Reef Approach and	No. of LGU provided with Technical			4			1		1	2		3	2	
Linkages of Population Growth and Deteriorating	Assistance								ļ			,		
Marine Resources (PHE - Population,	noolotarioe													
Health and Environment)														
8 Hiring of Coastal Extension Officers	Coastal Extension Officers hired (no.)		5	5	5	5	5	5	5	5	5	5	-	
Land Management Sub-Program														
Land Survey, Disposition/Distribution														
and Records Management														
1. Land Disposition/Distribution														
- DA #40000 (F D-tt-)	Detects January (car)		000	070	057		4 640	70	447	400	C04	4 000	00	
a. RA #10023 (Free Patents)  Residential Patents	Patents Issued (no.) - patents approved and transmitted to	POD.	280	673	657		1,610	70	417	462	681	1,630	20	
I vesiudi i delit	within 5 working days (no.)/(ha)	עטא											<b></b>	
	within 5 working days (no.)/(na)													
b. Agricultural Free Patents	Patents Issued signed and transmitted	to RoD	120	190	190		500	66	86	128	143	423	(77)	
	transmitted to ROD (no.)/(ha)				100					120	170	420	\'`'	
													l	
c. Commercial, Indl, MSA, Others									l		<b></b>			
- Residential (areas disposed under CA 141)	<ul> <li>Patents approved and transmitted to</li> </ul>	•)	5	6	5		16	2	8	18	10	38	22	
- Commercial	Patents Issued signed (no.)/(ha)													
- Industrial														
	- Patents Issued signed (no.)/(ha)	<u> </u>												
	<ul> <li>applications processed with final act</li> </ul>	ion							ļ		<b></b>		ļ	
	and endorsed to PENRO (no.)/(ha)	<u> </u>			<u> </u>		<b></b>	<u>[</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	

P / A / P Code	Performance Indicator/s	UACS CODE		FY 20	018 Physical 1	Targets			FY 2018 P	hysical Accor	mplishments		Variance	Remarks
17A/1 Code	1 enormance mulcator/s	UNCO CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	variance	INGINA
(1)		(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)	(14)
d. Special Patents for LGUs, NGAs	CSW for issuance of special patent pro	epared (no.)	4	8	8		20		9	7	5	21	1	
(except school sites)	- applications reviewed and endorse	d to Region (no.)	<b>/</b>											
	- applications processed with CSW e	ndorsed to												
	PENRO (no.)													
2. Management of Foreshore Areas	draft permits/lease contracts		4	4	4	4	4		3	3		6	2	No application for PENRO Sultan Kudarat
	reviewed & endorsed to LMB (no.)/(ha	)												
	applications reviewed & endorsed to re	egion (no)/(ha)												
	applications processed & endorsed to	PENRO (no)/(ha	)											
4. Resolution of Land Disputes/Cases	Land Cases resolved/decided (no.)		2	7	9	5	23	6	7	17	8	38	15	
	- land cases resolved/ settled amical	ly (no.)												
	- land disputes/cases investigated (ne	o.)												
5. Land Surveys	No. of Lots Surveyed (no.)		1100	1644	1694	1200	5,638	932	1,249	1,151	1,890	5,222	(416)	
a. Survey of Residential Areas														
6. Inspection, Verification and Approval	Approved isolated survey		520	539	539	520	2,118	903	758	747	625	3,033	915	
of Surveys (No. of Approved isolated	plans under LAMS (no.)													
survey plans under LAMS)														
7. Reconstruction of old/destroyed	Lots reconstructed (no.)		1600	1,900	1900	1,600	5,400	1600	1,932	2021	1,600	5,553	153	
survey records														
* Scope: All Old Approved Cadastral Surveys														
which were not included in the 2007-2015					<b></b>			ļ						
Cadastral Program; Or those only Political					<b></b>	ļ								
Boundary Survey was conducted in 2007-2015					ļ	ļ								
9. Data verification and correction	Datasets of cities and municipalities		1	1	1	1	1				1	1		On-going verification
J. Data Vermodilori dilu Correction	from LAMS verified and corrected (no.	I			<b></b>	ļ	l				<b></b>			On-going vernication
	mom Envio venileu anu conecteu (no.	Í				<b></b>								
10. Hiring of Geodetic Engineers	GEs hired (no.)		1	1	1	1	1	1	1	1	1	1		
To rining or deductio Engineers	OLO 111100 (110.)				<b></b>	ł								
					<b></b>									
					<b></b>									
L		I	J	l	I	.L	L	I	I	I	L	l	l	<u> </u>

P/A/P Code	Performance Indicator/s	UACS CODE		FY 20	118 Physical T	argets			FY 2018 F	Physical Accor	nplishments		Variance	Remarks
P/A/P Code	Performance indicator/s	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	variance	Kemarks
(1)		(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)	(14)
Forest and Watershed Management Sub-Program														
Forest and Watershed Management Sub-Program														
A.03.b Forest Development, Rehabilitation														
and Protection  ENHANCED NATIONAL GREENING PROGRAM (eNGP)														
ENHANCED NATIONAL GREENING PROGRAM (BNGP)														
1. Seedling Production	Seedling Produced (no.)		1,984,364	2,678,246	172,800		4,835,410	1,176,536	3,816,391	22,900	54,400	5,070,227	234,817	Accomplishment on Seedling
														Production of Sarangani includes replacement for mortality rate
2. Plantation Establishment	Site prepared (ha)			1,024	4,923	1,968	7,915		547	4,616	2,784	7,947		due to change commodity
2. 1 Site Preparation and Planting	Area planted (ha)													number of hectare accompished
a. Brushing	Number of seedlings planted													exceeded its target under timber
b. Hole digging														
c. Staking d. Hauling of seedlings (from seedling														
depot to planting sites)														
e. Outplanting  f. Application of fertilizer (i.e liquid smoke, anaa)														
g. Establishment of fireline														
3. Maintenance and Protection of														
Established Plantations														
Year 1	Area maintained and protected (ha)					7,945	7,915				7,945	- 7,945	-	due to change commodity
-ring weeding, patrol work														
-geotagging														
Year 2	Area maintained and protected (ha)		13,096	13,096	13,096	13,096	13,096	13,096	13,096	13,096	13,096	13,096	-	
-Outplanting of Climax species*														
-ring weeding, replanting, fire supression, patrol work -application of fertilizer														
-geotagging														
Year 3	Area maintained and protected (ha)		33,601	33,601	33,601	33,601	33,601	33,601	33,601	33,601	33,601	33,601	-	
-ring weeding, replanting, fire supression, patrol work -application of fertilizer									ļ					
-establishment and maintenance of fireline														
-geotagging														
	L	<u> </u>	L	l	L	<u> </u>	L		L	<b>1</b>	<b>.</b>		<u> </u>	L

P/A/P Code	Performance Indicator/s	UACS CODE		FY 20	118 Physical T	argets			FY 2018 F	Physical Accor	mplishments		Variance	Remarks
P/A/P Code	Performance indicator/s	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	variance	Remarks
(1)		(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)	(14)
4. Maintenance and Protection of	SPA maintained and protected (ha)		4	4	4	4	4	1	4	4	4	4	-	
Seedling Production Area (SPA)														
5. Maintenance of MMFN	MMFN maintenance (no.)		1	1	1	1	1		1	1		1	-	On-going construction of MMFN facility (Seeder
														Building & Greenhouse)
6. Hiring of ENR Extension Officers	ENR Extension Officers hired (no.)		119	119	119	119	119	119	119	119	119	119		
CO-Based														
Seedling Production	Seedling Produced (no.)			13,056			13,056		13,056			13,056		
1. decailing i roddettori	oodamig i roddood (iio.)			10,000			10,000		10,000			10,000		
CO-Based				İ										
Plantation Establishment					64		64			64		64		
2. 1 Site Preparation and Planting														
Maintenance and Protection of											64	64	64	
Established Plantations														
Year 1														
CO-Based														
1. Site Planning				144			144		144			144	•	
O Condition Develoption	Seedling Produced (no.)			54.000	00 204		447.004			05004	54200	447.004		
2. Seedling Production	Seeding Froduced (110.)			51,000	66,304	-	117,304			65984	51320	117,304	•	
Plantation Establishement	Site prepared (ha)				144		144				164	164	20	
3. Flantation Establishenich	Site prepared (ria)				144		144				104	104	20	
Maintenance and Protection of	Area maintained and protected (ha)													
Established Plantations						144	144				144	144		
Year 1														
CO-Based								_						
Site Planning	Site validated/			86			86					0	(86)	
	assessed (ha.)													
	GIS-generated map (no.)													
				22.25			4=0.00-				00.01-	***	// · · ·	
2. Seedling Production	seedlings produced (no)			86,000	86,000		172,000				28,249	28,249	(143,751)	
3. Plantation Establishment				<b>-</b>		86	86					^	(0.6)	
3. Flamation Establishment						86	80					U	(86)	
4. Maintenance and Protection of				<del>                                     </del>		86	86				86	86		
Established Plantations (Year 1)						00	00					00		
	I	1	<u> </u>	I					<u> </u>		l	l		lI

P / A / P Code	Performance Indicator/s	UACS CODE			)18 Physical T	argets			FY 2018 F	Physical Accor	mplishments		Variance	Remarks
F/A/F Code	r enormance indicator/s	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	valiance	Remarks
(1)		(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)	(14)
CO-Based														
2017 WFP														
MFO2 Ecosystem Management Services														
4.00.14.00.0														
Site Validation and Assessment	Site Assessed and validated				206		206				206	206	-	Out of 206 has. Of target
	(ha) Output: Shapefiles with attribute													only 192 hectares were
	and geotagged photos													identified
2. Benchmarking /baselining of	Mangrove site benchmarked (ha)				192		192				192	192		
Mangrove areas for planting	Output: Report based on MBFDP				.02		102				102	102		
3. Seedling Production	Potted mangrove seedling				552,000		552,000				537600	537600	(14,400)	
	produced (no.)													
4. Plantation Establishment					192		192				192	192	-	
CO-Based														
Enhance National Greening Program (eNGP)														
1. Survey , Mapping and Planning	area surveyed and				279		279			279		279	-	
	mapped (ha)													
	with GIS generated map													
O Condition Develoption					139,500		139,500			139,500		139,500		
2. Seedling Production	seedling produced (no.) Coffee				139,500		139,500			139,500		139,500	-	
	Collee				279		279			75		75	(204)	
3. Plantation Establishment	Area Planted (ha)				213		213			73		10	(204)	
	Site prepared (ha)													
	with GIS generated maps													
4. Maintenance and Protection of					279		279						(279)	
Established Plantations														
Year 2														
		1	l	L	<u> </u>			l	1	1	L			

P / A / P Code	Performance Indicator/s	UACS CODE		FY 20	018 Physical T	argets			FY 2018 P	Physical Accor	mplishments		Variance	Remarks	
P/A/P Code	Performance indicator/s	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	variance	Remarks	
(1)		(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)	(14)	
Soil Conservation and Watershed															
Management Including River Basin															
Management and Development		<u> </u>													
		ļ													
I. Watershed Instrumentation	data used as basis / input in														
	planning	ļ													
1. Acquisition of watershed instruments		<b></b>													
- Multiparameter Water Quality Meter - Flow Meter				1			1				1	1	-		
				1			1				1	1	-		
- Microclimate Sensors		<b></b>		3	S		3				3	3	-		
- Automatic Water Level System (AWLS)				1			1				1	1	-		
- Digital Moisture Meter and Accessories		ļ		1			1				1	1	-		
- Soil Sample Collection Kit		<b></b>		1			1				1	1	-		
- Soil Permeability Test Kit				1			1				1	1	-		
- Garmin GPS		<b></b>		1			1				1	1	-		
- Soil Moisture, Temperature and EC sensor		<b></b>		1			1				1	1	-		
- Digital Range Finder				2	2		2				2		-		
- Soil Penetrometer		ļ		2	!		2				2		-		
- Digital Caliper		<b></b>		3	§		3				3	3			
- Digital Light Meter				1			1				1	1	-		
- Ground Water Sensor (data logger)		<b></b>		1			1				1	1	-		
- Depth Integrating Sampler		<b></b>		1			1				1	1			
- Laptop Computer with accessories				1			1				1	1			
- Heavy Metals Detector		ļ		1			1				1	1	-		
- Bed Load Sampler		<b></b>		1			1				1	1			
2. Procurement of the following:			ļ		<b></b>					ļ					
- Laboratory Supplies					<b></b>					ļ					
		<b></b>	ļ	<b></b>	<b></b>				ļ	ļ	<b> </b>	ļ	<b></b>		
3. Professional Services			ļ		<b></b>					ļ					
(lab analyses, services, etc.)		<b></b>	ļ		<b></b>					ļ					
00.0															
CO-Based															
Soil conservation and Watershed Management															
4. One shouthing of Ornall Material and on the Co. 1. (CMII)	NOWIO 1 1 1				500		500				050	050	/0=0		
1. Construction of Small Water Impounding System (SWIS					500		500				250	250	(250)		
	report submitted (no.)		-							-					
			-							-					
			1							<u> </u>		1		L	

P / A / P Code	Performance Indicator/s	UACS CODE		FY 20	018 Physical T	argets			FY 2018 F	Physical Acco	mplishments		Variance	Remarks
F/A/F Code	r enormance mulcator/s	UACO CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	Valiance	Remarks
(1)		(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)	(14)
II. WATER RESOURCE UTILIZATION														
1. Acceptance, Verification of water	No. of WPA accepted/verified and		4	13	13	10	40		1	7	16	24	(16)	
permit applications (WPA)	transmitted to NWRB													
2. Conduct of inventory of water users	No. of water users inventoried		15	23	23	23	84	13	36	41	21	111	27	
3. Identification of water sources	No. of water sources identified		15	24	24	24	87	13	48	57	21	139	52	
OO2 : Adapative Capacities of Human														
Communities and Natural System Improved														
1.a Watershed Characterization	Indorsed the watershed characterization	Ion				2	2				2	2	-	
and Vulnerability Assessment	with VA to Central Office-FMB (no)													
Preparatory Activities	Prepared and finalized the watershed					2	2				2	2	-	Gathering of Secondary data on-going
Creation of the Watershed Management     Planning Team (WMPT/Council)	characterization with VA (no. and total area (ha)													
Identification of key stakeholders for the     Management of watershed														
Orientation and leveling- off of WMPT														
Inter-agency meetings and consultation     Info., education and communication														
Characterization Process 1. Secondary Data Gathering														
Primary Data Gathering     Preparation of Thematic Maps														
Characterization Report														
5. Vulnerability Assessment														
Analysis of data and info gathered														
2. Resource Assessment		<b>.</b>												
a. Capability builnding	Training conducted (no.)		1				1				1	1	-	Due to late downloading of guidelines
b. Conduct of baseline assessment on	Population Baseline Established/						1				1	1	-	targets were not accomplished yet
biological diversity in priority Pas (includes	updated with population survey													
invasive Alien Species and priority species) including database development	report submitted to BMB (no.)													

BAR NO.1

# QUARTERLY PHYSICAL REPORTS OF OPERATIONS

As of December 2018

P/A/P Code	Performance Indicator/s	UACS CODE	FY 2018 Physical Targets							hysical Accor	nplishments	Variance	Remarks			
F/A/F Code	r enormance indicator/s	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	variance		Nemans	
(1)		(2)	(3)	(4)	(5)	(6)	(7= 3+4+5+6)	(8)	(9)	(10)	(11)	(12= 8+9+10+11)	(13)		(14)	
3. Management of Caves and Cave Resources																
b. Caves assessed	Proposed cave classification			1	1		1		1			1	-			
	endorsed to BMB															
	Caves assessed (no.)			1			1		1			1	-			
	procurement of caving equipment (no.	)			3		3				3	3	-			
					6		6			6		6	-			

Verified by:

VON HAROLD B. DE LA CRUZ FR/Acting PO

Prepared by:

MA. THERESA C. MENOR PEO III

Reviewed by:

SHIRLEY P. UY
Chief, Planning & Management Division

NILO B. TAMORIA Regional Director

Approved by: