

DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES KAGAWARAN NG KAPALIGIRAN AT LIKAS NA YAMAN



MEMORANDUM

FOR	:	The OIC Director Financial and Management Service
		The Director Strategic Communication and Initiatives Service
FROM	:	The Director Policy and Planning Service
SUBJECT	:	DEPARTMENT'S BUDGET ACCOUNTABILITY REPORT, THIRD QUARTER CY 2024
DATE	:	OCT 3 0 2024

Furnishing you herewith a copy of the Department's Budget Accountability Report (BAR) No.1 as of Third Quarter FY 2024. Said Report covers the Physical Accomplishments on Programs/Projects/Activities of the Department as stipulated in the General Appropriations Act (GAA) FY 2024.

For the SCIS, this may serve as your reference in posting online requirements as contained in the Transparency Seal.

CHERYL LOISE T. LEAL, En.P.

BAR 1 - QUARTERLY PHYSICAL REPORT OF OPERATIONS As of Third Quarter 2024

Department: Department of Environment and Natural Resources (DENR) Appropriations: Current Year Appropriations Agency: Office of the Secretary Operating Unit: Central Office Organization Code (UACS): 100010100000

Particulars	Ist Quarter 2nd Qu							ments		Variance			
Part A	3	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	(Target less Actual Accom)	Remarks
I. Operations											Total	Actual Accomy	
OO : Natural resources sustainably managed													
NATURAL RESOURCES ENFORCEMENT AND REGULATORY PROGRAM	310100000000000	[
Outcome Indicators													
Outoone indicators	T	1											and the second se
1. Percentage of illegal logging hotspot areas neutralized						By the end of 2028, illegal logging hotspots decreased by 50%		-	-				The release of the report for CY 2024 is by the First Quarter of CY 2025.
 Percentage of 8.2M ha of forests protected against forest fires, poaching, pest and diseases, etc. 						75% protected against forest fire, poaching, pest and diseases	138.38% (8,510,665)	138.14% (8,496,031.87)	138.14% (8,496,031.87)		138.14% (8,496,031.87)		Not cumulative
Output Indicators													
1. Number of hectares of open-access/untenured lands of the public domain placed under appropriate management arrangement/tenure					26,850 ha	26,850 ha	124.22 hectares	118.20 hectares	368.59 hectares		611.01		Client-driven indicator FLAG: 15.47 hectares FLAGT: 3.50 hectares SLUP: 117.20 hectares GSUP: 117.57 hectares PA FLAGT: 3.15 hectares SIFMA: 1 hectare PA FLAGMA: 353.12 hectares
 Percentage of wildlife permits, certifications and/or clearance applications acted upon 		80%	80%	80%	80%	80% of wildlife permit applications acted upon	100.00%	100.00%	100.00%		100.00%		Client-driven indicator Export: 239 Re-export: 53 Import: 624 In addition to the above, there are 7,402 wildlife permits issued, which include Local Transport Permits, Certificates of Wildlife Registration, Wildlife Special Use Permits, and Gratuitous Permits
NATURAL RESOURCES CONSERVATION AND DEVELOPMENT PROGRAM	310200000000000												
Outcome Indicators													
I. Area of terrestrial protected areas (including nland wetlands/caves) under the NIPAS ffectively managed increased (in ha)					Poor: 0 ha Fair: 114,089.87 ha Good: 1,257,049.47 ha Excellent: 335,134.89 ha	Poor: 0 ha Fair: 1 114,089.87 ha Good: 1,257,049.47 ha Excellent: 335,134.89 ha	ha Good: 1,045,834.62 ha Excellent:	Poor: 0 ha Fair: 36,901.60 ha Good: 1,015,433.70 ha Excellent: 637,186,87 ha	ha Good: 1,015,433.70 ha Excellent:		Poor: 0 ha Fair: 36,901.60 ha Good: 1,015,433.70 ha Excellent: 637,186.87 ha	-	

BAR 1 - QUARTERLY PHYSICAL REPORT OF OPERATIONS As of Third Quarter 2024

Department: Department of Environment and Natural Resources (DENR) Appropriations: Current Year Appropriations Agency: Office of the Secretary Operating Unit: Central Office Organization Code (UACS): 100010100000

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Particulars	UACS CODE			Physical Target ased on GAA 20				Physi	ical Accomplish	ments		Variance (Target less	Remarks
		1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	Actual Accom)	Remarks
					Poor: 0 ha Fair: 453,386,98 ha	Poor: 0 ha Fair: 453,386,98 ha	Poor: 0 ha Fair: 453 205 36 ba	Poor: 0 ha Fair: 453,205,36 ha	Poor: 0 ha Fair: 453,205,36 ha		Poor: 0 ha Fair: 453,205.36 ha	,	
 Area of marine protected areas effectively managed increased (ha) 					Good: 801,074.09 ha Excellent: 1,229,294.93 ha	Good: 801,074.09 ha Excellent: 1,229,294.93 ha	Good:	Good: 435,843.05 ha Excellent:	Good:		Good: 435,843.05 ha Excellent: 1,594,707.58 ha		
 Ownership of public alienable and disposable 					By the end of 2024, 1,230,942	By the end of 2024, 1,230,942	Total patents issued since 2011: 1,216,452	issued since 2011: 1,228,168	Total patents issued since 2011: 1,240,308		Total patents issued since 2011: 1,240,308		Residential patents 2011 to 2023: 560,826 As of 3rd quarter 2024: 14,330
ands secured (2011-Present)					residential and agricultural patents issued	residential and agricultural	Residential patents: 563,977 Agricultural patents: 652,475	Residential patents: 569,538 Agricultural patents: 658,630	Residential patents: 575,156 Agricultural patents: 665,152				Agricultural patents 2011 to 2023: 648,904 As of 3rd quarter 2024: 16,248
. Percentage increase in forest cover					By the end of 2024, forest cover increased by 0.30%	By the end of 2024, forest cover increased by 0.30%	-	-	-				The initial land cover map shall be released by end of t Fourth Quarter of CY 2024.
Dutput Indicators													
. Number of terrestrial protected areas/wetlands/caves established/conserved													
nland Wetlands					12	12	4	4	14		22		The actual target for CY 2024 based on the approved WFP of the Regions is 24. Please see Annex 1A for the list of Inland Wetland Management Plans implemented.
aves					15	15	4	4	29		37		The actual target for CY 2024 based on the approved WFP of the Regions is 55. Please see Annex 1B for the list of Cave Management Plans implemented.
. Number of critical habitats established					2	2 established and	2 established	2 established	1 established		5 established		The actual target for CY 2024 on CH established based on the approved WFP of the Regions is 11. Please see Annex 2 for the list of critical habitats established.
nd managed		7	7	7	7	7 managed	7 managed	1 managed	2 managed		10 managed		The actual target for CY 2024 on CH managed based o the approved WFP of the Regions is 17. Please see Annex 3 for the list of critical habitats managed.
. Number of legislated NIPAS MPAs with Vater Quality Assessment Monitoring onducted		12	25	26	11	35	15	16	4		35		Please see Annex 4 for the list of NIPAS MPAs with Water Quality Assessment Monitoring conducted.

BAR 1 - QUARTERLY PHYSICAL REPORT OF OPERATIONS As of Third Quarter 2024

Department: Department of Environment and Natural Resources (DENR) Appropriations: Current Year Appropriations Agency: Office of the Secretary Operating Unit: Central Office Organization Code (UACS): 100010100000

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Particulars	UACS CODE		(bi	Physical Targe ased on GAA 2	024)			Physi	ical Accomplish	ments	Variance (Target less	Remarks	
		1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	Actual Accom)	Remarks
4. Number of established Marine Protected Areas Network (within NIPAS MPA or with at east one NIPAS MPA component strengthened)		11	11	11	15	15	5	4	5		14		Please see <i>Annex 5</i> for the list of established MPAN (within NIPAS MPA or with at least one NIPAS MPA component strengthened).
5. Number of residential free patents issued		2.416	5,239	5.249	1,930	14,831	3,151	5,561	5.010				The actual target per approved WFP is 18.
		2,110	0,200	5,245	1,930	14,031	3,151	5,561	5,618		14,330		The actual target per approved WFP is 16,450.
 Area of denuded and degraded forestland/PAs decreased (in ha cumulative) 				23,601 ha		23,601 ha	*	827 hectares	18,264 hectares		19,090.610 hectares		A total of 19,090.610 hectares have been planted with 10,793,595 seedlings of various commodities. The actual target per approved WFP is 27,029,50 hectares, incuding the target of plantations within protected areas.
7. Number of hectares of planted area maintained and protected 3. Percentage of annual survival rate of		66,641	66,641	66,641	90,242	90,242 ha	40,404 hectares	63,006.61 hectares	64,814.49 hectares		64,814.49 hectares		Year 1 (CY 2024): 2,351 hectares Year 2 (CY 2023): 16,860.800 hectares Year 3 (CY 2021): 45,602.690 hectares The actual target per approved WFP is 91,536.45 hectares, incuding the target of plantations that need to be maintained and protected within protected areas.
seedlings planted					85%	85%		-	-				To be reported by the end of the Fourth Quarter 2024
OO : Adaptive capacities of human communities an	nd natural systems in	nproved											
ENVIRONMENT AND NATURAL RESOURCES RESILIENCY PROGRAM		1											
Dutcome Indicator													
1. Percentage of critical watershed with nterventions implemented					100% of critical watersheds with interventions implemented based on IWMP	100% of critical watersheds with interventions implemented based on IWMP	*	-			-		To be reported by the end of the Fourth Quarter of CY 2024
Dutput Indicator											and the second second		
. Number of priority critical watershed supporting National Irrigation System characterized and vulnerability assessed				1	18	19	-	-	2		2		Aklan River Watershed in Region 6 Labangan River Watershed in Region 9
Prepared by: MARICEL Chief, Program Monitorin	8. TADLIP ng and Evaluation Di	vision					DA R. DELA C		Approved by:				DISE T. LEAL. En.P. y and Planning Service

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QUARTERLY PHYSICAL REPORT OF OPERATION As of September 30, 2024

Department : Department of Environment and Natural Resources (DENR) Agency/Entity : Office of the Secretary Operating Unit : Central Office

Organization Code (UACS) : 10 001 0100000

Particulars	UACS		Contraction of the second seco	1 14 14	Budget Year)			Physical	Accomplishme	nt (Budget Y	ear)	Variance	24 Remarks
Fariculars	CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	Variance as of September 30, 2020	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
NATURAL RESOURCES ENFORCEMENT AND REGULATORY PROGRAM	31010000000000								1			1	14
OO : Natural resources sustainably managed													
Outcome Indicator(s)				1									
1. Percentage of illegal logging hotspot areas		1			-	By the end of 2028,	-				•		The release of the report for CY 2024 is
neutralized	and the second se					illegal logging hotspots							the First Quarter of CY 2025.
		-		Anna - Anna - Anna -		decreased by 50%							
2. Percentage of 8.2M ha of forests protected against		*****				75% protected against	138.38%	138.14%	138.14%		138.14%		Not cumulative
forest fires, poaching, pest and diseases, etc.					-	forest fire, poaching,	(8,510,665)		(8.496,031.87)		(8,496,031.87)		
						pest and diseases		(8,496,031.87)		w		
Output Indicator(s)		in the second second				pear and diseases		-					
1. Number of hectares of open-access/untenured					26.850 ha	00 000 h-	101.05	110.05			TRACTOR OF MALE		
lands of the public domain placed	and the second				26,850 na	26,850 ha	124.22 hectares	118.20 hectares	368.59 hectares		611.01 hectares		Client-driven indicator
under appropriate management						1							FLAG: 15.47 hectares FLAgT: 3.50 hecta SLUP: 117.20 hectares
													GSUP: 117.57 hectares PA FLAgT: 3.15 hectares SIFMA: 1 hectare PA FLAGMA
arrangement/tenure													353 12 hertares
2. Percentage of wildlife permits, certifications		80%	80%	80%	80%	80% of wildlife permit	100%	100%	100%		100%		Client-driven indicator
and/or clearance applications acted upon						applications acted upon							Export: 239 Re-export: 53 Import: 624
within 7 working days from date of receipt						1	1		-				1
			-										In addition to the above, there are 7,402 wildlife permits issued, which include Loc Transport Permits, Certificates of Wildlife
NATURAL RESOURCES CONSERVATION AND DEVELOPMENT PROGRAM	310200000000000												Renistration Wildlife Special Lise Permits
OO : Natural resources sustainably managed													in a contraction of the second s
Outcome Indicator(s)							1		ļ				
1. Area of terrestrial protected areas (including					Poor - 0 ha	Poor - 0 ha	Poor: 0 ha	Poor: 0 ha	Poor: 0 ha				
inland wetlands and caves) under the NIPAS					Fair - 114,089.87 ha	Fair - 114,089.87 ha	Fair: 36,901.60 ha	Fair:	Fair:		Poor - 0 ha Fair: 36,901.60 ha		
effectively managed increased (in ha)					Good -	Good -	Good:	36,901.60 ha Good:	36,901.60 ha Good:		Coat		
					1,257,049.47 Excellent-	1,257,049.47 ha Excellent-	1,045,834.62 Excellent:	1,015,433.70 Excellent:	1,015,433.70 Excellent:		Good: 1,015.433.70 ha		
					335,134.89 ha	335,134.89 ha	606,785.96 ha	and the second second second	637,186.87 ha		Excellent: 637,186.87 ha		
2. Area of marine protected areas under NIPAS					Poor - 0 ha	Poor - 0 ha	Poor: 0 ha	Poor: 0 ha	Poor: 0 ha		Poor: 0 ha		termine over the second second second
effectively managed increased (ha)					Fair - 453,386.98 ha	Fair - 453,386.98 ha	Fair: 453.205.36 ha	Fair: 453,205.36 ha	Fair: 453,205.36 ha		Fair - 453,205.36 ha		
					Good - 801,074.09 ha	Good - 801,074.09 ha	Good: 919,727.75 ha	Good: 435,843.05 ha	Good: 435,843.05 ha	5	Good: 435,843.05 ha		
			amdika II. III		Excellent: 1,229,294.93 ha	Excellent: 1,229,294.93 ha	Excellent: 1,110,822.88	Excellent: 1,594,707.58	Excellent: 1,594,707.58		Excellent: 1,594,707.58 ha		

BAR No. 1

	UACS		a submitted of the local diversity of the loc	ical Target (E	udget Year)		-	Physical A	ccomplishme	nt (Budget Y	ear)	Variance as of	
Particulars	CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	September 30, 2024	Remarks
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	UACS	· · · · ·	Phys	ical Target (E	Budget Year)			Physical A	ccomplishme	nt (Budget Y	'ear)		A Remarks
Particulars	CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	Variance as of September 30, 2024	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
 Ownership of public alienable and disposable 					By the end of 2024,	By the end of 2024,	Total patents issued since 2011:	Total patents issued since 2011:	Total patents issued since 2011:		Total patents issued since 2011: 1,240,308		Residential patents 2011 to 2023: 560,826
lands secured (2011-Present)					1,230,942 residential and	1,230,942 residential and	Residential patents: 563,977	Residential patents: 569,538	Residential patents: 575,156				As of 3rd quarter 2024: 14,330
					agricultural patents	agricultural patents	Agricultural patents: 652,475	Agricultural patents: 658,630	Agricultural patents: 665,152				Agricultural patents 2011 to 2023: 648,904
4. Percentage increase in forest cover					By the end of 2024,	By the end of 2024,		•	-		•		The initial land cover map shall be release by end of the Fourth Quarter of CY 2024.
	-				forest cover increased	forest cover Increased							
Output Indicator(s)		-				nio ouocu					e		
1. Number of terrestrial protected areas/wetlands/caves				1							New Yorkson		
established/conserved						þ					Press the surfaces		
Inland Wetlands					12	12	4	4	14		22		The actual target for CY 2024 based on th approved WFP of the Regions is 24. Please see Annex 1A for the list of Inland Wetlan
Caves					15	15	4	4	29		37		Management Plans implemented. The actual target for CY 2024 based on t approved WFP of the Regions is 55. Pla see Annex 1B for the list of Cave
2. Number of critical habitats established					2 established and	2 established and	2 established	2 established	1 established		5 established		Management Plans implemented. The actual larget for CY 2024 on CH established based on the approved WFP the Regions is 11. Please see Annex 2 f the list of critical habitats established.
and managed					7 managed	7 managed	7 managed	1 managed	2 managed		10 managed		The actual target for CY 2024 on CH managed based on the approved WFP of Regions is 17. Please see Annex 3 for th list of critical habitats managed.
3. Number of legislated NIPAS MPAS with Water		12	25	26	11	35	15	16	4		35		Please see Annex 4 for the list of NIPAS MPAs with Water Quality Assessment Monitoring conducted.
Quality Assessment Monitoring conducted		1		L									
 Number of established Marine Protected Areas 		11	11	11	15	15	5	4	5		14		Please see Annex 5 for the list of established MPAN (within NIPAS MPA or with at least one NIPAS MPA component strengthened). The actual target per approved WFP is 18.
Network (within NIPAS MPA or with at least		1											111
one NIPAS MPA component strengthened)		James I.											
5. Number of residential free patents issued		2,416	5,239	5,249	1,930	14,831	3,151	5,561	5,618		14,330		Client-driven indicator. The actual targel p approved WFP is 16,450.
6. Area of denuded and degraded forestlands/PAs				23,601 ha		23,601 ha	0	703 hectares	18,264 hectares		19,090.610 hectares		A total of 19,090.610 hectares have been planted with 10,793,595 seedlings of vario commodities. The actual target per approved WFP is 27,029.50 hectares, incuding the target of plantations within protected areas.
decreased (in ha cumulative)			and the second										
7. Number of hectares planted area maintained		66,641	66,641	66,641	90,242	90,242 ha	40,404 hectares	47,070 hectares	64,814.49 hectares		64,814.49 hectares		Year 1 (CY 2024): 2,351 hectares Year 2 2023): 16,860.800 hectares Year 3 (CY 20 45,602.690 hectares

	UACS CODE		Phys	ical Target (B	udget Year)			Physical A	ccomplishme	ent (Budget Yea	ar)		The second
- Particulars		1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	Variance as of September 30, 2024	Remarks
1	2	3	4	5	6	7	8	9	10	11	12	13	
	UACS		Physi	ical Target (B	udget Year)			Physical A		ent (Budget Yea		Variance as of	14 Remarks
Particulars	CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total		
1	2	3	4	5	6	7	8	9	10	11	12	13	14
8. Percentage of annual survival rate of					85%	85%	-	•					To be reported by the end of the Fourt Quarter 2024
seedlings planted					1			[5 m +				additor colle
INVIRONMENT AND NATURAL RESOURCES RESILIENCY PROGRAM	32030000000000			·····								- 4	
OO : Adaptive capacities of human communities and natural systems improved						1							
Outcome Indicator(s)											A		
1. Percentage of critical watershed with						100% of critical	•				•		To be reported by the end of the Fourt Quarter of CY 2024
interventions implemented						watersheds supporting							
		James I				National Irrigation							
Output Indicator(s)						1				1	i in in camero.	·····	
1. Number of priority critical watershed supporting		-		1	18	19	-		2		2		Alden Direct Material - Device of
National Irrigation System characterized and		1					- SHOU MANUT				. .	and the second se	Aklan River Watershed in Region 6
vulnerability assessed													Labangan River Watershed in Region 9

Prepared By:

MRICEL D. TADLIP

Chief, Program Monitoring and Evaluation Division Date:

This report was generated using the Unified Reporting System on October 30, 2024 1:18 PM; Status : SUBMITTED

In coordination with:

IMELDA R. DELA CRUZ OIC Director, Financial and Management Service Date:

Approved By:

CHERY, LOISE T. LEAL, EnP. Director, Policy and Planning Service Date:

Page 3 of 3

Annex 1A. Number of terrestrial protected areas/wetlands/caves established/conserved

CAR

Magat Wetlands
 Ambuwaya Lake

Region 1

3. Baruyen River

4. Balincaguin River

5. Maasin River

6. Balingasay River

Region 2 7. Blue Spring River

Region 4A 8. Pandin Lake

Region 5 9. Tayak Lake 10. Malungoy-lungoy Falls 11. Naglahao Lake 12. Malungoy-lungoy Lake 13. Tagbak River 14. Naglahao Falls Region 7 15. Olango Island Wildlife Sanctuary

Region 10 16. Lake Pinamaloy 17. Lake Napalit 18. Kalimunda Wetland 19. Lake Apo

Region 11 20. Epol Falls

Region 13 21. Lake Mahucdam 22. Little Baguio Waterfalls

Annex 1B. Number of terrestrial protected areas/wetlands/caves established/conserved

Region 1

- 1. Maang-angri Cave
- 2. Nabca Cave

Region 2

- 3. Sinnippil Cave
- 4. Tawa-Tawa Cave
- 5. Snake Cave
- 6. Tacnalan Cave
- 7. Magsinarao Cave
- 8. Pangulapnitan Cave
- 9. Busibus Cave
- 10. Batumbaket Cave

Region 3

- 11. Yungib Imbakan Cave
- 12. Pahingahan Cave
- 13. Aries Cave
- 14. Suklib Kabayo Cave

MIMAROPA Region 15. Giob Cave

Region 5

- 16. Sanday na Nagsurok Cave
- 17. Binatlayan Cave
- 18. Guindahap Cave
- 19. Bag-angan Cave
- 20. Solong Cave
- 21. Hoyop-Hoyopan Cave
- 22. San Vicente Cave
- 23. Engkanto Cave
- 24. Saday na Nagsurok Cave

Region 8

25. Tawid Cave

26. Sinusuhotan Cave

Region 10 27. Pindunay Cave

28. Piglangusahan Cave

Region 11 29. Tamburong Cave 30. Puting Bato Cave 31. Combilan Cave 32. Gayas Cave

Region 12 33. Kofnit Cave 34. Tasadauy Cave

Region 13 35. Kaluha Cave 36. Puting Bato Cave 37. Epeso Cave

Annex 2. Number of critical habitats established

CAR

1. Wildlife Sanctuary (Tineg, Abra)

Region 1 2. Pawikan Sanctuary (Luna, La Union)

Region 3 3. Central Sierra Madre Mountain Range Paitan Lake Critical Habitat

Region 4A 4. Marine Turtle Nesting Site (Sariaya, Tayabas, Quezon)

Region 5 5. Marine Turtle (Paracale, Camarines Norte)

Annex 3. Number of critical habitats managed

Region 2

1. Malasi Tree Park and Wildlife Sanctuary Critical Habitat (Cabagan, Isabela)

Region 3

2. Paitan Lake Critical Habitat (Cuyapo, Nueva Ecija)

Region 10

3. Rafflesia (Baungon, Bukidnon)

4. Pawikan (Magsaysay, Misamis Oriental)

Region 13

5. Marine Turtle (Carmen, Surigao del Sur)

6. Raflessia mixta (Mainit, Surigao del Norte)

7. 2025 CH for marine turtle (Claver, Surigao del Norte)

8. Flying fox (Tagana-an, Surigao del Norte)

9. 2026 Phil Eagle (Gigaquit and Alegria, Surigao del Norte)

10. Flying fox (Cagutsan, Surigao del Norte)

Annex 4. Number of legislated NIPAS MPAs with Water Quality Assessment Monitoring conducted

Region 1

- 1. Agoo-Damortis Protected Landscape and Seascape (ADPLS)
- 2. Hundred Islands National Park (HINP)

Region 2

- 3. Batanes Protected Landscape and Seascape (BPLS)
- 4. Palaui Island Protected Landscape and Seascape (PIPLS)
- 5. Penablanca Protected Landscape and Seascape (PPLS)
- 6. Northern Sierra Madre Natural Park (NSMNP)

Region 3

7. Masinloc and Oyon Bay Protected Landscape and Seascape (MOBPLS)

MIMAROPA Region

- 8. Apo Reef Natural Park (ARNP)
- 9. Tubbataha Reefs Natural Park (TRNP)
- 10. Malampaya Sound Protected Landscape and Seascape (MSPLS)

Region 5

- 11. Ticao-Burias Pass Protected Seascape (TBPPS)
- 12. Malabungot Protected Landscape (MPL)
- 13. Bongsanglay Natural Park (Bong NP)

Region 6

- 14. Taklong Island National Marine Reserve (TINMR)
- 15. Sagay Marine Reserve (SMR)

Region 7

- 16. Panglao Island Protected Seascape (PIPS)
- 17. Alburquerque-Loay-Loboc Protected Landscape and Seascape (ALLPLS)
- 18. Talibon Group of Island Protected Landscape and Seascape (TGIPLS)
- 19. Camotes Island Protected Landscape and Seascape (CIPLS)
- 20. Olango Island Wildlife Sanctuary (OIWS)
- 21. Apo Island Protected Landscape and Seascape (AIPLS)

Region 8

- 22. Cuatro Island Protected Landscape and Seascape (CIPLS)
- 23. Guiuan Marine Resource Protected Landscape and Seascape (GMRPLS)
- 24. Biri Larosa Protected Landscape and Seascape (BLPLS)

Region 9

- 25. Aliguay Island Protected Landscape and Seascape (AIPLS)
- 26. Selinog Island Protected Landscape and Seascape (SIPLS)
- 27. Murcielagos Island Protected Landscape and Seascape (MIPLS)
- 28. Dumanquillas Bay Protected Landscape and Seascape (DBPLS)
- 29. Great & Little Sta. Cruz Island Protected Landscape and Seascape (GLSCIPLS)

Region 10

- 30. Baliangao Protected Landscape and Seascape (BPLS)
- 31. Initao-Libertad Protected Landscape and Seascape (ILPLS)

Region 11

- 32. Pujada Bay PLS and Mabini Protected Landscape and Seascape
- 33. Mabini Protected Landscape and Seascape (MPLS)

Region 12

34. Sarangani Bay Protected Seascape (SBPS)

Region 13

35. Siargao Island Protected Landscape and Seascape (SIPLS)