

Republic of the Philippines Department of Environment and Natural Resources MIMAROPA Region

PROVINCIAL ENVIRONMENT AND NATURAL RESOURCES OFFICE

NOV 0 2 2022

D OUTGOING

MEMORANDUM

FOR

The Regional Executive Director

DENR MIMAROPA Region

1515 DENR By the Bay Building, Roxas Boulevand,

Barangay 668, Ermita, Manila

THRU

The ARD for Technical Services

FROM

The OIC, PENR Officer

SUBJECT

SUBMISSION OF THE CAPACITY BUILDING PLAN OF

MTS. IGLIT-BACO NATURAL PARK (MIBNP) FOR F.Y.

CY 2023-2033

Forwarded is the memorandum dated October 20, 2022 of PASu of Mounts Iglit-Baco Natural Park (MIBNP) regarding Submission of Capacity Building Plan prepared based on the Training Needs Assessment (TNA). The aforementioned activity is under the PAMB Operationalization Program based on approved Work and Financial Plan (WFP) of MIBNP for CY 2022.

For the effective implementation of the MIBNP Management Plan and the attainment of its goals and objectives, the MIBNP must formulate a capacity building programs/activities for its staffs, management board members and other stakeholders to capacitate them in the protection, management board members and administration of the protected area.

The formulation of the Capacity Building Plan is based on assimilated data sourced from TNA questionnaires answered by the MIBNP PAMB members and PAMO personnel that determines the level of their understanding in specified topics related to their jobs and responsibilities, identifies training needs and discovers opportunities for capacity development.

Attached herewith is the Capacity Building Plan of MIBNP for F.Y 2023-2033 of MIBNP and TNA questionnaire for your perusal.

For information, record and approval.

ERNESTO E. TAÑADA

TSD-CDS10/25/2022 Copy furnished:

1. Planning Section

2. File



Republic of the Philippines

Department of Environment and Natural Resources

MIMAROPA Region

Provincial Environment and Natural Resources Office

MOUNTS IGLIT-BACO NATURAL PARK PROTECTED AREA MANAGEMENT OFFICE

October 20, 2022

MEMORANDUM

FOR

The Regional Executive Director

DENR MIMAROPA Region

1515 DENR By the Bay Bldg., Roxas Blvd., Ermita, Manila

THRU

The OIC, PENRO Officer

Mamburao, Occidental Mindoro

FROM

The Protected Area Superintendent

Mts. Iglit-Baco Natural Park

SUBJECT

SUBMISSION OF THE CAPACITY BUILDING PLAN

OF MTS. IGLIT-BACO NATURAL PARK (MIBNP) FOR

F.Y 2023-2033

Respectfully submitted herewith the Capacity Building Plan of Mts. Iglit – Baco Natural Park with performance indicator: Capacity Building Plan prepared based on the Training Needs Assessment (TNA). In addition, the foregoing subject is under PAMB Operationalization Program of the approved Work and Financial Plan (WFP) of MIBNP for CY 2022.

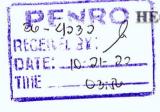
Relative hereto, the formulation of the above-mentioned plan is based on the assimilated data sourced from TNA questionnaires answered by the MIBNP PAMB members and PAMO personnel that determines the level of their understanding in specified topics related to their jobs and responsibilities, identifies training needs and discovers opportunities for capacity development.

The Capacity Building Plan of MIBNP prioritizes PAMO personnel and PAMB members, and is expected to serve as an instrument to build a solid foundation for effective management and administration of the protected area anchored to the implementation of MIBNP-PAMP 2019-2028.

Attached herewith is the Capacity Building Plan of MIBNP for F.Y 2023-2033 of MIBNP and TNA questionnaire for your perusal.

For information, record and approval.









Republic of the Philippines Department of Environment and Natural Resources

MIMAROPA Region
Provincial Environment and Natural Resources

MOUNTS IGLIT-BACO NATURAL PARK PROTECTED AREA MANAGEMENT OFFICE

Airport Road, San Roque 1, San Jose, Occidental Mindoro Email Address: mibnppao.occmin04@gmail.com

Mts. Iglit-Baco Natural Park Capacity Building Plan FY 2023-2033

I. Background

The Mounts Iglit-Baco Natural Park (MIBNP) with a land area of 106,655.62 hectares comprising the two provinces of Mindoro Island, is home to the remaining population of Tamaraw (Bubalus mindorensis). Aside from the tamaraw, the protected area also supports twenty-five (25) known Mindoro's endemic species and their habitats including seven (7) species of birds; nine (9) species of mammals; three (3) species of amphibians; five (5) species of invertebrates; and one (1) species of plants.

With its unique natural, biological, and physical importance, the Republic Act No. 11038 or the Expanded National Integrated Protected Areas System (ENIPAS) Act of 2018 categorized the protected area as Natural Park with a land classification of a National Park, it also expanded the area from the previous 74,455 hectares to 106,655.50 hectares, as well as other important changes leading to the current proclamation status of MIBNP.

Aside from rich biodiversity of natural flora and fauna, the MIBNP is also home of at least five (5) Mangyan groups - the original inhabitants of Mindoro, and these include: 1) Bangon; 2) Buhid; 3) Hanunuo; 4) Tadyawan; and 5) Tau-Buid (SRPAO, 2016-2018), each with its own language, cultural traditions, and customs. They are also known for their traditional writing system, known as the "banyahan" or "surat Mangyan", an indigenous script predating the Spanish colonial era in the Philippines.

Prior to its establishment as a Natural Park by virtue of the Republic Act No. 11038 or the ENIPAS Act of 2018 (enacted on June 22, 2018), the area is previously a National Park since 1970. The MIBNP is also an ASEAN Heritage Park and designated under the ASEAN Declaration of Heritage Parks on December 18, 2003, signed by the ASEAN Ministers of Environment.

The recognition of MIBNP as one of the habitats of the critically endangered tamaraw and important flora and fauna provided the basis for designations and categorizations in the international conservation scene. On 2006, the MIBNP is one of the 19 sites in the country included in the Tentative List of the UNESCO World Heritage Sites – a precursor to proclamation in the World Heritage List. It is also one of the 228 KBAs in the Philippines (i.e., KBA-60) with the total area of 56,299.59 hectares or about 53% of the total area of MIBNP. In relation to KBAs, the MIBNP encompasses four Important Bird Areas (IBAs) including PH041: Iglit, PH042: Siburan, PH043: Malpalon, and PH044: Mt. Hitding.

Moreover, the protected area shares boundaries with parts of the ancestral domains of the Tau-Buid and Buhid, with their unique and entwined cultures within Mt. Iglit. With its diverse flora and fauna, and the culture of the indigenous peoples residing within the protected area, MIBNP is fast becoming an attraction for tourists and travelers.

The main management and authority over the MIBNP rests in the tutelage of the Protected Area Management Office (PAMO) based in San Roque, San Jose, Occidental Mindoro, which reports directly to the Provincial Environment and Natural Resources Office (PENRO) in Mamburao, and coordinates closely with the Conservation and Development Division of the Regional Office (MIMAROPA), and the Biodiversity Management Bureau (BMB) in Quezon City. On the other hand, the Protected Area Management Board (PAMB) is the main legislative body of the protected area. The Board includes 24 members that underwent selection to represent the stakeholders of MIBNP. Pursuant to Republic Act No. 9710 or the Magna Carta of Women Act of 2009, the membership of the PAMB entailed that at least 40% (~10 members) are women. The Board's responsibility also provides the necessary guidance and, as aforementioned, policy direction for the general implementation, coordination, and regulation of activities, projects, programs, and initiatives inside MIBNP.

II. Rationale and Motivations

As agreed, upon by different focal groups (PAMO and PAMB), and other stakeholders of MINBP, the MIBNP Management Plan, 2019-2028 envisions "A self-sustaining Mounts Iglit-Baco Natural Park where Mindoro's culture preserves the park's biodiversity and the park serves as home of indigenous people, tamaraw, and other life forms in peaceful co-existence and being protected by empowered and responsible citizens who respect and promote nature."

While, RA 11038 (ENIPAS Act of 2018) states that a Natural Park is 'a relatively large area not materially altered by human activity where extractive resource uses are not allowed and maintained to protect outstanding natural biodiversity and scenic areas of national or international significance for scientific, education and recreational use'. To carry out the mandate of RA11038, the PAMO staffs and PAMB members must be empowered to perform their actual duties and responsibilities.

For the fervent implementation of the MIBNP Management Plan and the attainment of its goals and objectives, the MIBNP must formulate a capacity building programs/activities for its staffs, management board members, and other stakeholders to capacitate them in the protection, management, and administration of the protected area. The outcome the said programs and activities shall also contribute to the achievement of the goals and objectives of the National Protected Areas System Master Plan, 2018-2028.

III. Needs Assessment

This particular plan is the results of the conducted Training Needs Assessment to the PAMO personnel and PAMB members of MIBNP, aiming to formulate a Capacity Building Programs and Activities to build a solid foundation of an effective management and administration of the protected area anchored to the implementation of MIBNP-PAMP 2019-2028.

1. Protected Area Management Office (PAMO) Personnel

The following presents the findings of the conducted Training Needs Assessment (TNA) among MIBNP PAMO personnel that determines the level of their understanding in the topics related to their jobs and responsibilities, identifies training needs and discovers the opportunities for capacity building and development.

1.1 Sex

The personnel of MIBNP-PAMO are currently composed of 33% females and 77% of males (see Figure 1). It justifies that the majority of tasks in MIBNP-PAMO primarily involves physical activities and requires extreme physical fitness, especially in the conduct of regular patrolling, field activities, and law enforcement operations. While, female personnel are commonly engaged in office-related works, coordination activities, etc., which requires less physical activity.

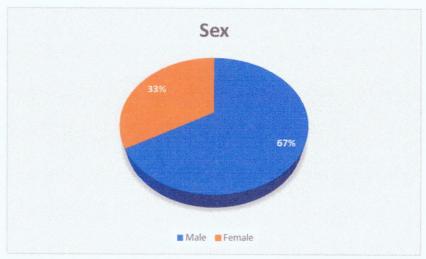


Figure 1. Sex composition of MIBNP-PAMO

1.2 Age

The average age of PAMO personnel is 35 (22 being the youngest and 58 being the oldest). Majority of these personnel are young adults (25-34 years old) followed by middle-aged adults (35-44 years old) as presented in

Figure 2. These data reveal that most MIBNP-PAMO personnel are still developing important emotional, psychological, and cognitive functions related to the management, protection and development of the park. But it also shows that there is an enough time and opportunities to capacitate the majority of PAMO personnel to improve and develop their technical and professional competence before they reach the next age group.

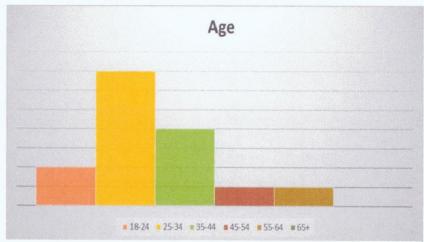


Figure 2. Age groups of MIBNP-PAMO personnel

1.3 Employment Status

MIBNP-PAMO employees under Contract of Service (CoS) constitute 83.3% of the total number of PAMO personnel, while regular status employees constitute to 16.7% as shown in Figure 3. Their average length of service in MIBNP is 4.7 years (ranging from less than 1 year, up to 24 years). Among the regular employees includes 1 Protected Area Superintendent (PASu), 1 Assistant Protected Area Superintendent (APASu), 4 Park Maintenance Foremen (PMF), and 3 Forest Rangers (FR). Those under COS includes 2 Ecosystems Management Specialists (EMS) 1, and 20 Park Rangers (PR) based on the approved Work and financial Plan of MIBNP for CY 2022. It unveils a grave deficiency of PAMO in terms of regular workforce for the day-to-day operation and difficulties in meeting the regular targets within the set timeframe.

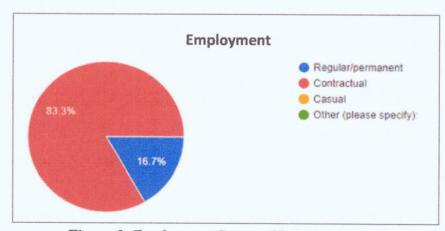


Figure 3. Employment Status of PAMO personnel

1.4 Educational Attainment

The MIBNP-PAMO is composed of employees with diverse educational background consistent with the PAMO's mandate on resource management, conservation and protection as well as to ensure the continuity of the full stream of goods and ecological services of the natural park.

Currently, college graduates constitute 60% of the total number of MIBNP-PAMO personnel. Graduates of vocational courses are 3.3%. High school graduates are 3.33%, and 33.33% are either Elementary graduates or did not finish their elementary education. Environmental related courses are the most common degrees among PAMO personnel, including BS Agroforestry, Environmental Science, BS Agriculture, BS Biology, and BS Ecotourism Management. Based on Figure 4, it shows that only 60% of the current PAMO personnel have finished their college education that are most likely to have the potential to pursue further education, capacity development, and career growth.

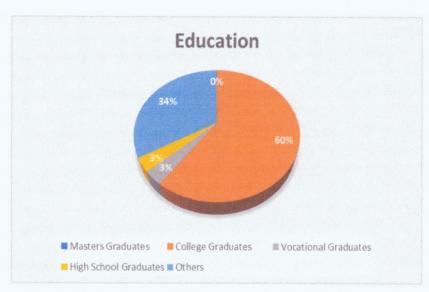


Figure 4. Educational Background of PAMO personnel

1.5 Assessment on Level of Understanding

The following are based on the results/findings of the Training Needs Assessment (TNA) conducted among PAMO personnel determining the levels of their understanding in the specified topics presented in **Table 1** to 3, respectively:

Table 1. Features of the Republic Act 11038 or The NIPAS Act as amended and its IRR (DAO 2019-05).

Good/Fair	Poor/No Idea
Local Government Units (Sec 26)	PA Dis/Establishment Process (Sec 5)
Ancestral Domains and Existing Rights (Sec 13-22) Special Prosecutors, Prohibited Acts and Penalties (Sec 19-21)	PAMB Operationalization (Sec 10-11) Environmental Impact Assessment (EIA) (Sec 12)
Integrated Protected Area Fund (IPAF) (Sec 16)	Special Use Agreement in Protected Areas (SAPA) (Sec 25)
Tenured Migrants and PACBRMA (Sec 23)	Management Plans and Management Zones (Sec8-9)

Table 2. Level of understanding of PAMO staffs in terms of Target – Related and other Technical Competencies (With reference to relevant DAOs and BMB TBs).

Excellent/Good	Poor/No Idea
Biodiversity Monitoring System (BMS)	PACBRMA Process
Protected Area Management Plan and Manual of Operations	Permit Issuances
Biodiversity Assessment and Monitoring System (BAMS	Wildlife Management
Delineation/ Demarcation of Protected Areas	SAPA Process
Communication, Education, and Public Awareness (CEPA)	Research and Special Projects

Table 3. Level of understanding of PAMO staffs in terms of Legal and Policy Framework for Biodiversity Conservation and Environmental Management.

Good/Fair	Poor/No Idea
Indigenous People's Right Act of 1997 (IPRA) (RA 8371)	Philippine Mining Act (RA 7942)
Revised Forestry Code (PD 705)	Establishing the Guidelines for Ecotourism Development (EO 111)
Wildlife Act (RA 9147)	Ramsar Convention on Wetlands of International Importance
Provisions of the 1987 Constitution relevant	Philippine Environmental Impact
to Environmental Management	Statement System (PD 1586)
	Protected Area and Suitability
DRRM Act (RA 10121)	Assessment (PASA)

1.6 Capacity Building Opportunities

The Capacity Building programs and activities for PAMO personnel should give priorities on the following suggested topics ranked based on the opinion of respondents and assimilated data sourced

Table 4. Suggested topics for Capacity Building of PAMO based on the Republic Act 11038 or The NIPAS Act as amended and its IRR (DAO 2019-05).

Topics	Rank
Management Plans and Management Zones (Sec 8-9)	1
Ancestral Domains and Existing Rights (Sec 13 & 22)	2
Environmental Impact Assessment (EIA) (Sec 12)	3
PAMB Operationalization (Sec 10-11)	4
Special Use Agreement in Protected Areas (SAPA) (Sec 25)	5

Table 5. Suggested topics for Capacity Building of PAMO based on the Target – related and other Technical Competencies

Topics	Rank
Biodiversity Monitoring System (BMS)	
Biodiversity Assessment and Monitoring System (BAMS)	2
Wildlife Management	
Delineation/ Demarcation of Protected Areas	4
Protected Area Management Plan and PAMB Manual of Operations	

Table 6. Suggested topics for Capacity Building of PAMO based on the Legal and Policy Framework for Biodiversity Conservation and Environmental Management.

Topics	Rank
Indigenous People's Rights Act of 1997 (IPRA) (RA 8371)	1
Wildlife Act (RA 9147)	2
Revised Forestry Code (PD 705)	3
Philippine Mining Act (RA 7942)	4
Cave Act (RA 9072)	5

1.7 Preferences in Training Methods, Logistics and Requirements

Table 7 shows the preferences of MIBNP-PAMO staffs on trainings in terms of training methods, resource person, facilitators, venue, logistics and requirements, and frequency of training presented from most to least preferred (Ranked 1 being the most preferred).

Table 7. Preferences in Training Methods, Logistics and Requirements of PAMO Personnel

Training Methods	Rank
Lecture/Discussion with Open Forum	**************************************
Cross site visit	2
Workshop with Deliverables	3
Conference/Summit	4

Resource Person	Rank
In-house: Region	1
In-house: Field	2
Concerned Bureaus	3
DENR Central Office	4
Facilitators	Rank
In-house: Region	T
In-house: Field	2
Venue	Rank
In-house: Field	1
Hotel + accommodation	2
Logistics and Requirements	Rank
Training/ Reference Materials(printer/digital)	1
Relevant equipment	2
Endorsement/ Coordination with concerned office	3
Frequency of Training	Rank
Twice a year	1
Once a year	2
Semi-annual Semi-annual	3

2 . PAMB

This portion on the other hand presents the findings of Training Needs Assessment (TNA) conducted among PAMB members to determine the level of their understanding in the topics related to their position, functions, and responsibilities in the over-all management and administration of MIBNP, and to be the basis for the formulation of Capacity Building Plan for PAMB for FY 2023-2033.

2.1 Sex:

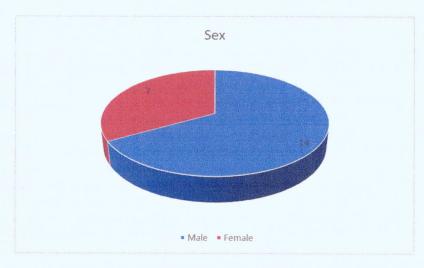


Figure 5. Sex Composition of PAMB Members

Out of twenty-one (21) MIBNP-PAMB members who responded

on the TNA questionnaires, 14 or 66.66% were males, while 7 or 33.33% were females (see Figure 5). Majority of the members were the heads and focal person of their organization, who were commonly males. Based on the data presented, female members of the PAMB currently have small representation and participation in the management and decision-making of the board. Contrary to the current percentage of female members of PAMB, RA 9710 or the Magna Carta of Women requires that at least 40% of PAMB members shall be women.

2.2 Age

The average age of PAMB members was 49 (69 being the oldest and 24 was the youngest) as shown in **Figure 6**. Most of the members are middle-aged adults commonly holding an executive position in their organization or an elected officials of the Local Government Unit (LGU's) with jurisdiction in MIBNP.

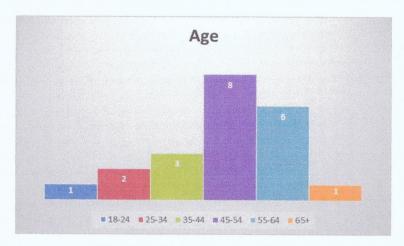


Figure 6. Age groups of PAMB members

2.3 Education

In terms of educational attainment, two (9.52%) members holds a master's degree, 10 (47.62%) are college graduates, 4 (19%) are vocational graduates, and 5 (28.8%) are high school graduates. Though, the data shows that most of the PAMB members possessed college education and proper trainings suitable for their official designation before being a PAMB members, its also reveals a capacity gap which is a challenge that can be addressed through a proper and appropriate trainings.

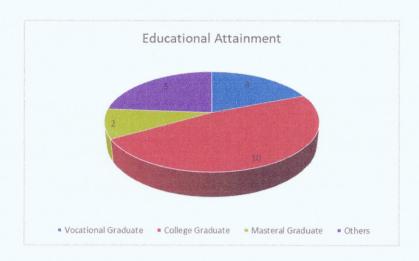


Figure 7. Educational Attainment of PAMB members

2.4 Assessment on Level of Understanding

The following are based on the findings of the Training Needs Assessment (TNA) conducted among PAMB members determining the levels of their understanding in the specified topics presented in **Table 8** to 10, respectively:

Table 8. Level of understanding of PAMB members in the Salient Features of the Republic Act 11038 or The NIPAS Act as amended and its IRR (DAO 2019-05)

Good	Poor
PA Dis/Establishment Process	Special Prosecutors, Prohibited
(Sec 5)	Acts and Penalties (Sec 19-21)
Management Plans and	Tenured Migrants and
Management Zones (Sec 8-9)	PACBRMA (Sec 23)
PAMB Operationalization (Sec 10-11)	Integrated Protected Area Fund (IPAF) (Sec 16)
Environmental Impact	Special Use Agreement in Protected
Assessment (EIA) (Sec 12)	Areas (SAPA) (Sec 25)
Ancestral Domains and Existing Rights (Sec 13-22)	Facilities within PA (Sec 24)

Table 9. Level of understanding of PAMB members in Target — Related and other Technical Competencies (With reference to relevant DAOs and BMB TBs).

Good	Poor
Delineation/ Demarcation of Protected Areas	Protected Area and Suitability Assessment (PASA)
Ecotourism	Protected Area Management Plan and Manual of Operations
Communication, Education, and Public Awareness (CEPA)	Delineation/ Demarcation of Protected Areas

Formulation of PA Bills	Biodiversity Monitoring System (BMS)
Ecosystem Valuation Study	Biodiversity Assessment and Monitoring System (BAMS)

Table 10. Level of understanding of PAMB members in terms of Legal and Policy Framework for Biodiversity Conservation and Environmental Management.

Good	Poor
Provisions of the 1987 Constitution relevant to Environmental Management	Cave Act (RA 9072
Provisions of the Local Government Code (RA 7160) relevant to Environmental Planning and Management	Local Government Code (Sections 16, 444 and 447) (RA 7160)
Philippine Mining Act (RA 7942)	Water Code of the Philippines (PD 1067) and amended IRR of 2005
Clean Air Act (RA 8749)	Ecological and Solid Waste Management Act of 2000 (RA 9003)
Revised Forestry Code (PD 705)	Ramsar Convention on Wetlands of International Importance

2.5 Opportunities for Capacity Building Programs

The Capacity Building programs for PAMB members should give priorities on the following topics ranked based on the opinions and assimilated data sourced from the TNA questionnaires:

Table 11. Suggested topics for Capacity Building of PAMB members relevant to the Salient Features of the Republic Act 11038 or The NIPAS Act as amended and its IRR (DAO 2019-05)

Topics	Rank
Management Plans and Management Zones (Sec 8-9)	1
Environmental Impact Assessment (EIA) (Sec 12)	2
PAMB Operationalization (Sec10-11)	3
Ancestral Domains and Existing Rights (Sec 13-22)	4
Integrated Protected Area Fund (IPAF) (Sec 16)	5

Table 12. Suggested topics for Capacity Building of PAMB members on Target – Related and other Technical Competencies

Topics	Rank
Protected Area Management Plan and Manual of Operations	1
Protected Area and Suitability Assessment (PASA)	2
Delineation/ Demarcation of Protected Areas	3
Biodiversity Monitoring System (BMS)	4
Biodiversity Assessment and Monitoring System (BAMS)	5

Table 13. Suggested topics for Capacity Building of PAMB members on Legal and Policy Framework for Biodiversity Conservation and Environmental Management

Topics			
Provisions of the Local Government Code (RA 7160) relevant to Environmental Planning and Management	1		
Environmental Functions Developed to Local Government Units under Section 17 of the Local Government Code			
Provisions of the 1987 Constitution relevant to Environmental Management	3		
Indigenous People's Right Act of 1997 (IPRA) (RA 8371)	4		
Revised Forestry Code (PD 705)	5		

Table 14. Preferences in Training Methods, Logistics and Requirements of PAMB Members

Training Methods	Rank
Lecture/Discussion with Open Forum	1
Workshop with Deliverables	2
Cross/Site Visit	3
Resource Person	Rank
In-house: Region	1
DENR Central Office	2
Concerned Bureau	3
Invited experts	4
Facilitators	Rank
In-house: Region	1
HRD	2
In-house: Field	3
Venue	Rank
Hotel + Accommodation	1
Virtual Platform	2
In-house: Office and Field	3
Logistics and Requirements	Rank
Training/ Reference Materials(printer/digital)	1
Relevant equipment	2
Endorsement/ Coordination with concerned office	3
Budgetary Requirements	4
Frequency of Training	Rank
Twice a year	1
Once a year	2
Semi-annual Semi-annual	3

IV. Program Activity, Methodology and Outcomes

Effective facilitation of the Capacity Building Plan and ensuring that the activity design for each program fits the training needs and meets the expected outcomes is vital. In this case, this plan prioritizes two (2) MIBNP focal groups for capacity development for the coming decade (FY 2023-2033):

 The Protected Area Management Office (PAMO) Personnel - This group could be characterized as those who have formal and legal responsibilities for managing the protected area employed under DENR-PENRO-PAMO, whether regular or under Contract of Service (CoS) status.

There are five (5) main programmes of activity are specified for Protected Area Management (PAMO) personnel, to be achieved by 2033. Each programme includes a set of specific objectives for its implementation.

Programme 1: Professionalism - Protected area management that is widely recognized as a distinct, multidisciplinary profession with its own specialist occupations, competencies and standards.

Programme 2: Environmental Protection and Conservation - Facilitate the concerns in the protected area in need of immediate and long-term planning to support the current initiatives of MIBNP including the Tamaraw Conservation Program (TCP), National Greening Program, and Community-Based Forest Management (CBFM) to avoid the Degradation of Important Species and their Habitats.

Programme 3: Protected Area Capacity Development and Management Effectiveness – Develop persistent determination and commitment among PAMO Staffs in resolving various threats, issues and concerns inside the protected area.

Programme 4: Indigenous Peoples and Local Communities – Assist in the promotion of harmonized management, cognizant of indigenous practices, and providing specific needs of the local community including suitable tenure instruments in line with the national policies.

Programme 5: Coordination and Harmonization with key stakeholders – Sustained partnership with Non-Government Organizations (NGO's), LGU's Academes, and research institutions towards sustainable development and tourism.

2. The Protected Area Management Board (PAMB) Members – These are the individuals or groups duly appointed by the DENR Secretary with a

corresponding powers and functions in the overall management and administration of the protected areas.

On the other hand, six (6) programs of activities are specified to capacitate the PAMB Members to effectively perform their duties and responsibilities related to the protection and conservation of MIBNP:

Programme 1. Biodiversity Conservation and Monitoring – Comprehensive and standardized biodiversity monitoring schemes to build scientifically sound decision-making tools to improve conservation and development of the protected area.

Programme 2. Community Management – Provide support on the effective implementation of socio-economic plans, sustained utilization of natural resources and gaining participation and input from local stakeholders.

Programme 3. Ecotourism Development – Promote the natural and cultural resources of the protected area for a sustainable and long-term success.

Programme 4. Sustainable Financing – Determination of internal and external sources of finances leading to more long-term investments in sustainable economic activities and projects inside protected area.

Programme 5. Wildlife Crime Prevention and Law Enforcement– Effective intelligence system and multi-agency task forces inside protected area to strengthen and expedite law enforcement operations.

Programme 6. CEPA and Partnership Development—Facilitate decentralization and participatory decision-making process in accordance with the policy statement in the ENIPAS Act of 2018 for the effective sharing of information and administration of protected areas.

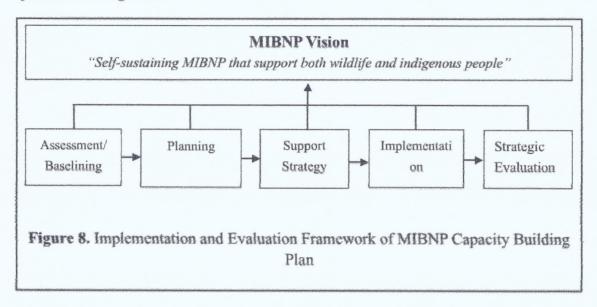
The programs and activities for this Capacity Building Plan will help the MIBNP to sustain its ecological balance, facilitate the provision of key technical and professional competencies among MIBNP focal groups (PAMO and PAMB), increase wildlife conservation awareness, protect the indigenous culture and traditions, and eventually contribute to the achievement of MIBNP visions.

V. Implementation and Evaluation

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This Capacity Building Plan follows a cycle of results-based framework in support to the vision of the Protected Area Management Plan of MIBNP. This framework entails providing both tangible and intangible outcomes, rather than simply complying with the capacity building programs/activities. Results, in this context, are

consistent with the terminologies in the Vision, Mission, Goals, and Objectives of MIBNP- the basis of this framework. This framework, in turn, is the basis for the design presented in **Figure 8**.



VI. Budget and Continuation Funding

For the realization of the desired outcomes through the implementation of MIBNP Capacity Building Plan 2023-2033, a total budget of Php11,504,000.00 will be required. The funding will be coming from the regular appropriations of MIBNP under PAMB Operationalization and/or other similar programs except those with specific funds requirements starting from FY 2023 up to FY 2033. Fifty-six (56) percent of the total fundings for the plan will be allotted to the PAMO Capacity Building Programs, amounting to Php6,480,000.00, and forty-four (44) percent will be allotted for the PAMB Capacity Building Programs amounting to Php5,230,000.00, as presented in Table 14 and Table 15, respectively.

Table 15. Budgetary Requirements for Capacity Building Plan of MIBNP-PAMO

2024 2025 2026 2027 2028 2029 2030 20 210 232 255 281 386 425 469 5 368 447 492 5	350
10	2024

Tuble 16. Budgetary Requirements for Capacity Building Plan of MIBNP-PAMB

CAPACITY BUILDING			Buc	dgetary Require	Requi	rement	Budgetary Requirements per Year ('000)	ear ('0	(00)			
(TITLE/SUBJECT)	2023	2024	2025	2026	2023 2024 2025 2026 2027 2028 2029	2028	2029	2030 2031 2032	2031	2032	2033	TOTAL ('000)
1. Biodiversity Conservation and Monitoring						304				369		673
2. Community Management		263					319					582
3. Ecotourism Development			293		289			335				918
4. Sustainable Financing					289						388	2129
5. Wildlife Crime Prevention and Law Enforcement				276					352			627
6. CEPA and Partnership Development		263		276		304		335		369		1546
TOTAL STATE OF THE			202	air air	06.00	KUS	310	670	から	720	200	40.0H



DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES

MIMAROPA Region

Capacity Building Plan for Protected Area Management Board (PAMB)

FY 2023-2033

	BUDGET	(,000)	673	582	918	677	627
		2033				% % %	
		2032	369				
		2031					352
	(PhP)	2030			335		Annual de la constant
	BUDGETARY REQUIREMENTS (PhP)	2029		319			
	REQUIR	2028	304				
	ETARY	2027			289	289	
IGLIT-BACO NATURAL PARK	BUDG	2026					276
		2025			293		
		2024		263			
		2023		edinominante de propio propio de propio propio de propio propio de propio propio de pr			
	ERS	POSITIONS	various	various	various	various	various
IGLIT-B	TARGET LEARNERS	NO.	35	35	ಬ	33	e e
MTS.	TARG	NAME OF ENTITY	NGOs, LGU and Academe	NGOs, LGU and Academe	NGOs, LGU and Academe	NGOs, LGU and Academe	NGOs, LGU and Academe
	DEGLES CONTROL		Habitat, ecosystems & species conserved	Community awareness of park policies and regulations increased	Ecotourism program within the park established & improved	Sustainable land & other resource uses adopted	
	FABNING OR IECTWER		Comprehensive and standardized biodiversity monitoring schemes to build scientifically sound decision-making tools to improve conservation and development of the protected area.	Provide support on the effective implementation of socio-economic plans and sustained utilization of natural resources.		Determination of internal and external sources of finances leading to more long-term investments in sustainable economic activities and projects inside protected area.	ncy
	CAPACITY BUILDING	(TITLE/SUBJECT)	1. Biodiversity Conservation and Monitoring	2. Community Management	3. Ecotourism Development	4. Sustainable Financing	5. Wildlife Crime Prevention and Law Enforcement

246
369
33.5
304
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276
263
ABTIOUS
38
NGOs, LGU and Academe
Management and administration of the park improved
Facilitate decentralization and participatory decisionmaking process in accordance with the policy statement in the ENIPAS Act of 2018 for the effective sharing of information and administration of protected areas.
6. CEPA and Partnership Development

,



DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES

MIMAROPA Region

Capacity Building Plan for Protected Area Management Office (PAMO)

FY 2023-2033

	BUDGET	(0000.)	1288	2718
	000	2033		570
		2032	310	
		2031		
	(PhP)	2030	281	
	BUDGETARY REQUIREMENTS (PhP)	2029		469
	REQUIR	2028	255	
	DGETARY	2027		42.5
RK	BU	2026	232	9
AL PA		2025		386
NATUR		2024	210	0
MTS. IGLIT-BACO NATURAL PARK		\$ 2023	(0)	
IGLIT-I	ERS	SNCHUSOA	su oir s	Various variou
MTS.	TARGET LEARNERS	OFFICE/S	PAMO	PAMO/TCP
	TA	NO,	10	20
	DESIRED	OUTCOMES	Important competencies developed for the efficient and effective execution of wide-ranging jobs in protected area	policies for the survival and propagation of the Tamaraw and other wildlife species inside MIBNP ensured.
	************	OBJECTIVES	Protected area management is widely recognized as a distinct, multidisciplinary profession with its own specialist occupations, competencies and standards.	concerns in the protected area in need of immediate and long-term planning and to support the current efforts of MiBNP including the Tamaraw Conservation Program (TCP), National Greening Program, and Community-Based Community-Based Community-Based Community-Based Community-Based Community-Based and their Habitats.
	CAPACITY BUILDING	(TILE/SUBJECT)	1. Professionalism	2. Environmental Protection and Conservation

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	268	26
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		and and
	221	
368		
		70
various	various	various
PAMO	PAMO	PAMO/TCP/ PENRO/CEN RO/DOT/LG Us/NGO's
90	Ŕ	0
Provided sound implementation of the management plan and detered the threats in conservation and biodiversity.	Empowered Indigenous Cultural Communities/Indigenous Peoples (ICC/IP) as protected area stewards and their active participation on the protection of important wildlife species and management of other natural resources inside the Protected Area.	Multi-sectoral efforts that contributed to better protected area management.
Develop persistent determination and commitment among PAMO Staffs and PAMB members in resolving various threats, issues and concerns inside the protected area.	of d ent, of sand sand and area area area area area	nd so,
3. Protected Area Capacity Development and Improving Management Effectiveness	4. Involvement of Indigenous Peoples and Local Communities in the Protection and Management of MIBNP	Sustained partnership wit Non-Governmi Organizations, Harmonization with and research Key Stakeholders institutons town sustainable development a tourism.



Republic of the Philippines Department of Environment and Natural Resources MIMAROPA REGION

MEMORANDUM

TO

All PENROs and CENROs

ATTENTION

All Protected Area Superintendents (PASus)

FROM

THE REGIONAL EXECUTIVE DIRECTOR

SUBJECT

PROPOSED TEMPLATE FOR THE CAPACITY-FOR **PROTECTED** BUILDING PLAN AREA MANAGEMENT BOARD / OFFICE (PAMB/PAMO) AND TRAINING

NEEDS ASSESSMENT (TNA)

QUESTIONNAIRE FOR PROTECTED AREAS

DATE

This has reference to our regular target activity under OO1: Natural Resources Conservation and Development Program: Protected Areas, Caves and Wetlands Development and Management Sub-program: I. Proclaimed and Legislated PAs: 5. PAMB Operationalization: A. Capacity-Building with performance indicator: Capacity-Building Plan prepared based on Training Needs Assessment.

In line with this, provided herewith is the proposed template for the formulation of the Capacity Building Plan, both for the Protected Area Management Board (PAMB) and Protected Area Management Office (PAMO). The crafting of the plan should be based on the data to be generated using the Training Needs Assessment questionnaire, which is also provided for your reference.

Please be reminded to submit the Capacity Building Plan of your respective protected areas on or before the prescribed timeframe as your Means of Verification (MoV) to consider your target accomplished.

LORMELYN E. CLAUDIO, CESC

CDD / PAMBC / MTR / 03-08-2022

DENR by the Bay Bldg., 1515 Roxas Boulevard, Ermita, Manila DENR VOIP (02) 8248-3367 / 8249-3367 local 2701 Website: http://mimaropa.denr.gov.ph Email: mimaroparegion@denr.gov.ph



DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES

MIMAROPA Region

Capacity Building Plan for Protected Area Management Board (PAMB)

FY 2023-2033

	BUDGET	(PhP)					7
(Name of PA)		2033					
		2032					
		2031					
		2030					
	щ	2029					
	SCHEDULE	2028					
	0,	2027					
		2026					
		2025					
		2024					
		2023					
	TARGET LEARNERS	POSITIONS	various				
		NO.					
		NAME OF ENTITY	NGOs LGU Academe				
	October October	DESIRED OUTCOMES	nance mbers nd the				
	LEARNING	OBJECTIVES	(7)				
	CAPACITY BUILDING	(TITLE/SUBJECT)	Orientation to New Provide orientation / and Existing Members refresher to the new of the PAMB and existing members of the PAMB regarding the provisions of the ENIPAS Act and other relevant laws and guidelines governing the protected area				



DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES

MIMAROPA Region

Capacity Building Plan for Protected Area Management Office (PAMO)

FY 2023-2033

	BUDGET	(PhP)					
		2033					
		2032					
		2031					
		2030					
(Name of PA)		2029					
	SCHEDULE	2028					
	SC	2027					
		2026	•				
		2025					
		2024	(
		2023					
	RS	SITIONS	various				
	TARGET LEARNERS	OFFICE/S POSITIONS	>				
	TARGET	NO. OF					
	ES		9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9				
	OUTCOM		performa AO on their lities in the				
	DESIRED OUTCOMES		Provide orientation / Commitment and refresher to the new and existing personnel of the PAMO of the PAMO personnel on their regarding the provisions of the ENIPAS Act, existing remyironmental laws and other relevant laws and guidelines governing the protected area				
			nng s				
	LEARNING	OBJECTIVES	Provide orientation / refresher to the new and existing personnel of the PAMO regarding the provisions of the ENIPAS Act, existing environmental laws and other relevant laws and guidelines governing the protected area				
		Ö	Provide orient refresher to the and existing poof the PAMO regarding the provisions of the ENIPAS Act, e environmental and other releviand other releviand other releviand guide governing the				
	CAPACITY BUILDING	(TITLE/SUBJECT)	Orientation to PAMO personnel				

TRAINING NEEDS ASSESSMENT (TNA) QUESTIONNAIRE FOR PROTECTED AREAS

This TNA questionnaire is designed to assess and evaluate the training needs of personnel involved in protected area management. The results will serve as reference for the preparation of Capacity Building Plan for each protected area, and will be the basis for conducting future learning events and trainings.

Please answer all fields accurately and completely. Write LEGIBLY and in PRINTED letters, indicate N/A for fields that are not applicable and ENCIRCLE the number/s corresponding to your answer. Spell out unique acronyms. Do not leave any blank portions.

N1.	Name of the respondent:					0.1
<u> </u>	wanie of the respondent.					
A2.	Sex:			A3.	Age:	
***********	1. Male	2. Fem	ale			
A4.	Contact details:					
ne Residence objects and	Mobile Number:		Email Address:			
45,	Bureau/Office/Protected Area	1.				
46.	Position/Designation:				·	
T 8 8 8 8		A DESCRIPTION OF THE PROPERTY				
A7.	Employment Status: 1. Regular/permanent	2. Contractual	3. Casual	4. Others (ple	asa specify):	
A8.	8.1 Length of Service in the D	***************************************	J. Vadadi	4. Oniolo (pio	uso specify	
	Less than 1 year	2. 1 to 5 years	3. 5 to 10) vears	4. Mor	e than 10 years
	8.2 Length of Experience in P	A management (multiple	entries allowed; re	levant experience	only	
Age of Assessed	1. Name of PA:	2. Position / Involver	ment 3. Agenc	y/Office/Organiza	tion 4. No.	of years
			To the transfer of the second			
A9.	Educational Books and					
Ma.	Educational Background: 1. Undergraduate Course:			5.	Name of schoo	l/university:
	2. Graduate Course (MA/Phi	D):	and the second control of the second control	- Anna Anna Anna Anna Anna Anna Anna Ann	ngananda ndesarra ngangaran nadawa yaka dadi daka kanan	
	3. Field/s of specialization:				-	
	s. I leture of specialization.			o (g) of the common of the design.		
A10.	Relevant PA-related Training	is Attended (in the last :				
	Name of Tr	eining	international or Local	Provider/ Organizer	Dates Attended	No. of training hours
te uterralization il i						
					and the second s	
on the same of the						
					1	

			10 m
Use additional sheets if n	ecessary.		

B. Level of Knowledge and Understanding

Using the rating scale below, rate the following concepts or topics based on your level of knowledge and understanding. Put an X mark on the appropriate column.

4 = excellent

3 = good

2 = fair

1 = poor

0 = none

For the column of Level of Priority, select five (5) topics per category which you suggest to be prioritized considering the need of your PA, urgency and importance. Put an X mark on the appropriate column.

	Topics	4	3	2	1	0	Level of Priority
81	Salient Features of the Republic Act 11038 or The NIPAS Act as amended and its IRR (DAO 2019-05)		200				(select 5)
a)	PA Dis/Establishment Process (Sec 5)						
b)	Management Plans and Management Zones (Sec 8-9)	otopota i com unide spiradricam cotabina	**************************************	C CONTRACTOR OF THE PROPERTY O	INTERPRETATION AND AND AND AND AND AND AND AND AND AN	- Contraction of the Contraction	
c)	PAMB Operationalization (Sec 10-11)	BO SC CARLOS AND SCALAR AND SCALAR					
d)	Environmental Impact Assessment (EIA) (Sec 12)	e ani na manda den ani alama					
e)	Ancestral Domains and Existing Rights (Sec 13 & 22)	m-airx coinear, very year old tales					
f)	Integrated Protected Area Fund (IPAF) (Sec 16)	CONTRACTOR OF THE PERSON OF TH	And the second section in the con-	A THE STREET OF STREET STREET STREET, STREET STREET	AND THE PROPERTY OF THE PROPER	e decide de destacta de la constanta	
g)	Special Prosecutors, Prohibited Acts and Penalties (Sec 19-21)	a Bernande Autoritation (1990) et al. (1990)					
h)	Tenured Migrants and PACBRMA (Sec 23)	THE RESIDENCE OF THE PARTY OF T	** The sale of the	ne indicana anna material con constante	And the second s	and the state of t	
i)	Facilities within PA (Sec 24)	Procedition (Alternative New York Consideration)	Programme Commence Co	-			
i)	Special Use Agreement in Protected Areas (SAPA) (Sec 25)						
k)	Local Government Units (Sec 26)	EQADEROOS LEIÇA EST. MANTON DANS	-				
B2	Target – related and other Technical Competencies (with reference to relevant DAOs and BMB TBs)	4	3	2	1	0	Level of Priority
1)	Protected Area Suitability Assessment (PASA)						
m)	Protected Area Management Plan and PAMB Manual of Operations						
n)	Delineation / Demarcation of Protected Areas	-					
0)	Biodiversity Monitoring System (BMS)	***************************************					
p)	Biodiversity Assessment and Monitoring System (BMS)		***************************************	al francisco de la companya de la co	l l	1	
q)	Communication, Education and Public Awareness (CEPA)	and the state of t			Ì		
r)	Survey of Protected Area Occupants (SRPAO)						
s)	Formulation of PA Bills						
t)	Preparation of PAMB documents (Minutes, Resolutions, etc.)						
u)	Management Effectiveness Tracking Tool (METT) / Management Effectiveness Assessment (MEA)						
v)	SAPA process						
w)	PACBRMA process		The same of the sa	- In the second second	A STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS		1
x)	Permit issuances				1		
y)	Ecotourism						
z)	ASEAN Heritage Park (AHP) Process						
ea)	World Heritage Site (WHS) Process						
bb)	Caves and cave management						
cc)	Inland wetland profiling and management	PARTITION OF THE PARTY OF THE P			THE SHARE HE RESIDENT THE WAS A PROPERTY.		
dd)	Wildlife management						
ee)	Research and Special Projects	***************************************					
ff)	Ecosystem Valuation Study					1	
99)	Rates of Fees for the Entrance and Use of Facilities in PAs						
hh)	Revenue Sharing between PA and LGUs						

вз	Legal and Policy Framework for Biodiversity Conservation and Environmental Management	4	3	2	1	0	Level of Priority
ii)	Provisions of the 1987 Constitution relevant to environmental management						
ii)	Provisions of the Local Government Code (RA 7160) relevant to environmental planning and management						
kk)	Environmental functions devolved to local government units under Section 17 of the Local Government Code						
H)	Indigenous People's Rights Act of 1997 (IPRA) (RA 8371)						
mm)	Revised Forestry Code (PD 705)						
nn)	Wildlife Act (RA 9147)						
00)	Cave Act (RA 9072)						
pp)	National Policy on Biodiversity (EO 578)				The state of the s		
qq)	Local Government Code (Sections 16, 444, and 447)(RA 7160)						
rr)	Water Code of the Philippines (PD 1067) and amended IRR of 2005						
ss)	Philippine Mining Act (RA 7942)						
tt)	Clean Air Act (RA 8749)						
uu)	Clean Water Act (RA 9275)						
vv)	Climate Change Act (RA 9729)						
ww)	DRRM Act (RA 10121)			1			
xx)	Fisheries Code(RA 8550)		The control of the co	ALTONOMORPH STATE OF THE PARTY			
уу)	Ecological Solid Waste Management Act of 2000 (RA 9003)						
zz)	Integrated Coastal Management Policy (EO 533)		-				
aaa)	Philippine Environmental Impact Statement System (PD 1586)	**************************************		1			
bbb)	Establishing the Guidelines for Ecotourism Development (EO 111)						
ccc)	Philippine Development Plan 2017-2022						
ddd)	Ramsar Convention on Wetlands of International Importance						
eee)	Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES)						
fff)	Convention on Biological Diversity (CBD)	Marie Carlo		-	The formation and the second s		1
999)	17 Sustainable Development Goals (SDGs)	A Marine Co. Contain on a proposition of	1		A STATE OF THE STA		

C. Training Methods, Logistics and Requirements

Select specified number of choices based on the most practical and most applicable options in your protected area / office setting. Take note of the un/available resources in your respective offices.

C1.	Preferred Training/Learning Methods: (select 3)		
	Lecture / Discussion with Open Forum Workshop with Deliverables Case Analysis Cross / site visit Conference / Summit	6. 7.	Practicum / Practical exercises Others:
C2.	Preferred Resource Persons: (select 4)		
	1. In-house: Region 2. In-house: Field 3. Concerned Bureaus: 4. DENR Central Office: 5. Other Regions	6. 7. 8. 9.	Non-government organizations invited experts Academe Others:
C3.	Preferred Facilitators: (select 2)		
	1. In-house: Region 2. In-house: Field 3. HRD	4.	Others:
C4.	Preferred Venue: (select 2)		
	1. In-house: Office 2. In-house: Field 3. Hotel + accommodation 4. Virtual platform	5.	Others:
C5.	Frequency of Trainings (select 1)		
	1. Once a year 2. Twice a year 3. Every two years 4. Every three years	5.	Others:
C6.	Logistics and Requirements: (select 3)		
	1. Training/ Reference Materials (printed/digital) 2. Relevant equipment 3. Endorsement / Coordination with concerned offices 4. Budgetary Requirements (if selected, specify source)	5.	Others:

D1	What other competencies do y and the effective management	ou think are needed by the DENR staff to be effective in the conservation of biodiversity of protected areas?
		The second secon
	mention contain the sale section and discussion decision in accordance and acts contain the contained accordance and accordanc	
Named and Address of the London		
D2	What types of assistance do you th	nink are needed to enhance the capacities of your organization/agency;
oraconomica application of	Activity/Task	Assistance Needed
er e sullate a l'apparation à l'		
natural de l'arigina represant	The second secon	
anterioren ekokadustria (n. 1) de		
Thai	nk you for agreeing to answer this	s survey form.
All p		es collected thru this survey will be treated with confidentiality in compliance with RA 10173 o

Signature over printed name:

TRAINING NEEDS ASSESSMENT (TNA) QUESTIONNAIRE FOR PROTECTED AREAS

This TNA questionnaire is designed to assess and evaluate the training needs of personnel involved in protected area management. The results will serve as reference for the preparation of Capacity Building Plan for each protected area, and will be the basis for conducting future learning events and trainings.

Please answer all fields accurately and completely. Write LEGIBLY and in PRINTED letters, indicate N/A for fields that are not applicable and ENCIRCLE the number/s corresponding to your answer. Spell out unique acronyms. Do not leave any blank portions.

questionnaire

before

or

at

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accomplished

Submit

A1. Name of the respondent:	
A2. Sex: A3. Age:	
1. Male 2. Female	***************************************
A4. Contact details:	
Mobile Number: Email Address:	
A5. Bureau/Office/Protected Area:	
A6. Position/Designation:	
A7. Employment Status: 1. Regular/permanent 2. Contractual 3. Casual 4. Others (please specify):	
A8. 8.1 Length of Service in the DENR: 1. Less than 1 year 2. 1 to 5 years 3. 5 to 10 years 4. More than 10 years	ears
8.2 Length of Experience in PA management (multiple entries allowed; relevant experience only	Julio
1. Name of PA: 2. Position / Involvement 3. Agency/Office/Organization 4. No. of years	
	CORP. COLUMN ASSESSABLE STATEMENT PROPERTY ASSESSMENT A
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A9. Educational Background: 1. Undergraduate Course: 5. Name of school/university	·:
2. Graduate Course (MA/PhD):	-
	· //
3. Field/s of specialization:	
A10. Relevant PA-related Trainings Attended (in the last 3 years):	
Name of Training International Provider/ Dates No. of tr	
or Local Organizer Attended hou	rs

•						
		·.		÷		
					:	
	Use additional sheets if nec	essary.	•			

B. Level of Knowledge and Understanding

Using the rating scale below, rate the following concepts or topics based on your level of knowledge and understanding. Put an \boldsymbol{X} mark on the appropriate column.

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1 = poor

0 = none

For the column of Level of Priority, select five (5) topics per category which you suggest to be prioritized considering the need of your PA, urgency and importance. Put an \boldsymbol{X} mark on the appropriate column.

	Topics	4	3	2	1	0	Level of Priority
В1	Salient Features of the Republic Act 11038 or The NIPAS Act as amended and its IRR (DAO 2019-05)						(select 5)
a)	PA Dis/Establishment Process (Sec 5)						
b)	Management Plans and Management Zones (Sec 8-9)						
Ċ)	PAMB Operationalization (Sec 10-11)						
d)	Environmental Impact Assessment (EIA) (Sec 12)						
e)	Ancestral Domains and Existing Rights (Sec 13 & 22)						
f)	Integrated Protected Area Fund (IPAF) (Sec 16)						
g)	Special Prosecutors, Prohibited Acts and Penalties (Sec 19-21)						
h)	Tenured Migrants and PACBRMA (Sec 23)						
i)	Facilities within PA (Sec 24)						
j)	Special Use Agreement in Protected Areas (SAPA) (Sec 25)						
k)	Local Government Units (Sec 26)	1	<u> </u>	<u> </u>			
B2	Target – related and other Technical Competencies (with reference to relevant DAOs and BMB TBs)	4	3	2	1	0	Level of Priority
1)	Protected Area Suitability Assessment (PASA)						
m)	Protected Area Management Plan and PAMB Manual of Operations						
n)	Delineation / Demarcation of Protected Areas						
0)	Biodiversity Monitoring System (BMS)						
p)	Biodiversity Assessment and Monitoring System (BMS)						
q)	Communication, Education and Public Awareness (CEPA)						
r)	Survey of Protected Area Occupants (SRPAO)						
s)	Formulation of PA Bills						
t)	Preparation of PAMB documents (Minutes, Resolutions, etc.)		1				
u)	Management Effectiveness Tracking Tool (METT) / Management Effectiveness Assessment (MEA)						
v)	SAPA process						
w)	PACBRMA process			,			
x)	Permit issuances						
y)	Ecotourism						
z)	ASEAN Heritage Park (AHP) Process						
aa)	World Heritage Site (WHS) Process						
bb)	Caves and cave management						
cc)	Inland wetland profiling and management						
dd)	Wildlife management	<u> </u>	<u> </u>				
ee)	Research and Special Projects						<u> </u>
ff)	Ecosystem Valuation Study		 				
gg)	Rates of Fees for the Entrance and Use of Facilities in PAs					1	
hh)	Revenue Sharing between PA and LGUs			 			

В3	Legal and Policy Framework for Biodiversity Conservation and Environmental Management	4	3	2	1	0	Level of Priority
ii)	Provisions of the 1987 Constitution relevant to environmental management					·	
jj)	Provisions of the Local Government Code (RA 7160) relevant to environmental planning and management		·				
kk)	Environmental functions devolved to local government units under Section 17 of the Local Government Code						
11)	Indigenous People's Rights Act of 1997 (IPRA) (RA 8371)						
mm)	Revised Forestry Code (PD 705)						
nn)	Wildlife Act (RA 9147)						
00)	Cave Act (RA 9072)						
pp)	National Policy on Biodiversity (EO 578)						
qq)	Local Government Code (Sections 16, 444, and 447)(RA 7160)						
rr)	Water Code of the Philippines (PD 1067) and amended IRR of 2005						
ss)	Philippine Mining Act (RA 7942)						
tt)	Clean Air Act (RA 8749)						
uu)	Clean Water Act (RA 9275)						
vv)	Climate Change Act (RA 9729)						
ww)	DRRM Act (RA 10121)						
xx)	Fisheries Code(RA 8550)						
уу)	Ecological Solid Waste Management Act of 2000 (RA 9003)						
zz)	Integrated Coastal Management Policy (EO 533)		·				
aaa)	Philippine Environmental Impact Statement System (PD 1586)						
bbb)	Establishing the Guidelines for Ecotourism Development (EO 111)						
ccc)	Philippine Development Plan 2017-2022						
ddd)	Ramsar Convention on Wetlands of International Importance						
eee)	Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES)						
fff)	Convention on Biological Diversity (CBD)			1			
ggg)	17 Sustainable Development Goals (SDGs)					<u> </u>	

C. Training Methods, Logistics and Requirements

Select specified number of choices based on the most practical and most applicable options in your protected area / office setting. Take note of the un/available resources in your respective offices.

C1.	Preferred Training/Learning Methods:(select 3)		
	Lecture / Discussion with Open Forum Workshop with Deliverables	 6. Practicum 7. Others: 	n / Practical exercises
	3. Case Analysis 4. Cross / site visit		
	5. Conference / Summit		
C2.	Preferred Resource Persons:(select 4)		
	 In-house: Region In-house: Field Concerned Bureaus: DENR Central Office: Other Regions 	6. Non-gove 7. Invited e 8. Academe 9. Others:	
C3.	Preferred Facilitators: (select 2)		
	1. In-house: Region	4. Others:	
	2. In-house: Field		
	3. HRD		
C4.	Preferred Venue: (select 2)	te de la companya de	
İ	1. In-house: Office	Others:	
ļ	2. In-house: Field		
İ	3. Hotel + accommodation		
	4. Virtual platform		
C5.	Frequency of Trainings (select 1)		
Ì	1. Once a year	Others:	
	2. Twice a year		
	3. Every two years		
<u> </u>	4. Every three years		
C6.	Logistics and Requirements:(select 3)		
	1. Training/ Reference Materials (printed/digital)	Others:	·
	2. Relevant equipment	······································	NOT TRANS AND AND AND AND AND AND AND AND AND AND
	3. Endorsement / Coordination with concerned offices		
Į.	4. Budgetary Requirements(if selected, specify source)		

D. 8	Suagestions	for	the	Enhancement	of	Car	acities	for	Protect	ted	Area	S
------	-------------	-----	-----	-------------	----	-----	---------	-----	---------	-----	------	---

D1	What other competencies do you to and the effective management of p	hink are needed by the DENR staff to be effective in the conservation of rotected areas?	biodiversity
	1		
	1		
D2	What types of assistance do you think a	re needed to enhance the capacities of your organization/agency:	
	Activity/Task	Assistance Needed	
Administrative Code Spiriture			
-			
			-
Thar	nk you for agreeing to answer this surv	vey form.	•
	•	llected thru this survey will be treated with confidentiality in compliance with	RA 10173 or
the I	DataPrivacy Act of the Philippines.	and the curvey will be treated with community in compliance with	1011001
Date	Accomplished:		
Sign	nature over printed name:		



DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES

MIMAROPA Region

Capacity Building Plan for Protected Area Management Office (PAMO)

FY 2023-2033

	BUDGET	(PhP)					
		2033					
	SCHEDULE	2032					
		2031					
		2030					
		2029					
		2028					
		2027					
		2026					
		2025					
PA)		2024					
(Name of PA)		2023					
N)	TARGET LEARNERS	POSITIONS	various				
		OFFICE/S			-		
		NO.					
	DESIRED OUTCOMES -		Commitment and improved performance of the PAMO personnel on their duties and responsibilities in the fulfillment of the targets of the PA				
	LEARNING	OBJECTIVES	Provide orientation / refresher to the new and existing personnel of the PAMO of the PAMO regarding personnel on their the provisions of the environmental laws and other relevant laws of the PA and guidelines governing the protected area				
	CAPACITY BUILDING (TITLE/SUBJECT)		1. Orientation to PAMO personnel			-	



DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES

MIMAROPA Region

Capacity Building Plan for Protected Area Management Board (PAMB)

FY 2023-2033

	BUDGET (PhP)		· ·				
		2033					
	SCHEDULE	2032					
		2031					
		2030					
		2029					
		2028					
	S	2027					
		2026					
		2025					
(Ac		2024					
(Name of PA)		2023	× .				
(Na	TARGET LEARNERS	POSITIONS	various				
		NO.					
		NAME OF ENTITY	NGOs LGU Academe				
	DESIRED OUTCOMES		and formance their ss in the the ission of				
	LEARNING OBJECTIVES		nd Existing Members refresher to the new improved perform and existing members of the PAMB of the PAMB members on their regarding the provisions of the PAMB responsibilities in ENIPAS Act and other fulfillment of the relevant laws and the protected area.				
	CAPACITY BUILDING (TITLE/SUBJECT)		Orientation to New and Existing Members of the PAMB				