



November 04, 2022

MEMORANDUM

FOR : The Regional Executive Director
DENR MIMAROPA Region
1515 DENR by the Bay Bldg.,
Roxas Blvd., Brgy 668
Ermita, Manila



THRU : The Assistant Regional Director
For Technical Services

FROM : The OIC, PENR Officer
Odiongan, Romblon

SUBJECT : SUBMISSION OF BIODIVERSITY MONITORING SYSTEM
(BMS) REPORT OF MT. GUITING - GUITING NATURAL
PARK, SIBUYAN ISLAND, ROMBLON FOR 2ND SEMESTER
2022 (3RD & 4TH QUARTERS)

Respectfully endorsing the Biodiversity Monitoring System (BMS) Report of Mt. Guiting-Guiting Natural Park, Sibuyan Island, Romblon for 2nd Semester 2022 (3rd & 4th Quarters).

For your information and further instruction.


ARNOLDO A. BLAZA, JR.




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

October 20, 2022

MEMORANDUM

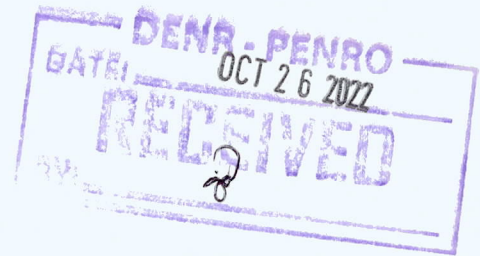
**FOR : The Regional Executive Director
DENR MIMAROPA Region
DENR by the Bay Bldg.
1515 Roxas Boulevard,
Ermita, Manila**

**ATT'N: The Assistant Regional Director
for Technical Services**

**THRU : The OIC PENR Officer
Odiongan, Romblon**

**FROM : The OIC, Sibuyan Sub-Station &
PASu of MGGNP**

**SUBJECT : SUBMISSION OF BIODIVERSITY MONITORING SYSTEM
(BMS) REPORT OF MT. GUITING-GUITING NATURAL PARK
SIBUYAN ISLAND, ROMBLON FOR 2nd SEMESTER 2022 (3rd
& 4th Quarter)**



Respectfully submitting the summary of Biodiversity Monitoring System (BMS) report of Mt. Guiting-Guiting Natural Park, Sibuyan Island, Romblon for 2nd Semester C.Y. 2022 (3rd & 4th Quarter).

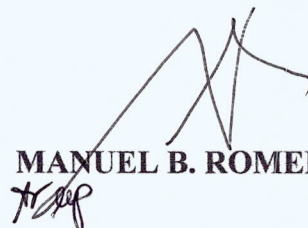
Result of Field Diary & patrolling reports shows that illegal forest activities in the Protected area/timberland area are still observed. One of the factors affect on it is inadequate and insufficient number of patrollers conducting regular foot patrolling in the vast forested areas of Sibuyan Island. Some people that are involved in illegal forest activities, specifically in illegal cutting of trees, are well-known personalities in the locality, low income families and unemployed residents. Data on the field diary observation shows that illegal forest activities are committed usually on night time, dawn, weekends/holidays wherein patrollers are out of duties.

Transect walk data analysis showed that the priority and non-priority species relatively diminished and other species were not monitored compared to previous quarter perhaps due to time, weather and season factors. Human disturbance in the habitat area of wildlife, perhaps affected the variation of data.

In this monitoring period, two (2) sites were accomplished. The three (3) photo documentation sites monitored remain unchanged.

The Focus Group Discussion (FGD) in Barangays of Agtiwa, San Fernando, Romblon; Brgy. Panangcalan, San Fernando, Romblon and Brgy. Lumbang Weste, Cajidiocan, Romblon with Community Monitoring Group (CMG) conducted on July 06, 07, 08, 2022 respectively.

For information and record.


MANUEL B. ROMERO

Name of Protected Area: MT. GUITING-GUITING NATURAL PARK
2nd Semester of Year 2022

Contents

1. Introduction
2. Proposed Management Interventions
3. Important Observations
4. Findings per BMS Method
 - 4.1 Summary of Field Diary data 3rd and 4th quarter of year 2022;
 - 4.2 Summary of Photo Documentation data 3rd and 4th quarter of year 2022 (including pictures & data sheet 3); not done.
 - 4.3 Summary of Transect data 3rd and 4th quarter of year 2022 (including Summary of Field Data for Transect Walk); Two (2) sites were accomplished: So. Haguimit, Brgy. Lumbang Weste, Cajidiocan, Romblon and So. Binalabag, Brgy. Tampayan, Magdiwang, Romblon.
 - 4.4 Summary of Focus Group Discussion data 3rd and 4th quarter of year 2022 (Agtiwa, San Fernando, Romblon; Brgy. Panangcalan, San Fernando, Romblon; and Brgy. Lumbang Weste, Cajidiocan, Romblon) done from July 06, 07, and 08, 2022.

1. Introduction

The Biodiversity Monitoring System (BMS) aims to improve the information available for decision makers in the Protected Area through regular collection of data on natural biological resources and their utilization. The focus is on identifying trends in biodiversity and importance as to guide of action in PA management. In addition, the BMS is intended to improve the participation of protected area communities in PA management.

The BMS include four (4) methods:

1. **Focus Group Discussion (FGD)** is held quarterly in three (3) sites. This method generates information regarding trends in use of resources, trends in status of selected resources, and trends in status of household benefiting from the use of resources. The information is mainly based on local communities' own perception of trends. Data gathered continuously from a number of representative communities can provide a valid picture of general trends. In this quarter, FGD was conducted in three (3) sites: Brgy. Agtiwa, San Fernando, Romblon; Brgy. Panangcalan, San Fernando, Romblon and Brgy. Lumbang Weste, Cajidiocan, Romblon.
2. **Field Diaries** were used by Field PA Staff during regular patrols and other field activities in the protected area. This method comprises standardized recording of routine observations on resource use on wildlife of biodiversity in a simple pocketbook or data sheet. Information may be by own observations or second-hand information. In this quarter field diary was undertaken by staff through regular patrolling, monitoring and surveillance against illegal forest activities in the hotspot areas. LAWIN patrolling reports and field data were also used in this report.
3. **Photo Documentation** have five (5) permanent points by taking photos of landscape from the same place every quarter. This method is suited to monitor habitats and land uses. It can tell if the size of the important habitats is declining and why. The new photos are compared with previous ones to detect changes in the forest cover. For this quarter, there is one (1) newly established site in So. Magibyong, Brgy. Mabulo, San Fernando, Romblon on July 23, 2021. A total of six (6) Photo documentation sites to be monitored. In this quarter, two (2) sites were accomplished.
4. **Transects** are somewhat similar to routine patrolling using field diary. However, transects are permanent demarcated routes where there is precise recommendation on where to walk, when to do it, and what to note. There are five (5) permanent transect lines established in Mt. Guiting-Guiting Natural Park. In this quarter, three (3) sites were accomplished: Brgy. Cantagda, Cajidiocan, Romblon; Brgy. España, San Fernando, Romblon and Brgy. Mabulo, San Fernando, Romblon.


MALVIN R. ROCERO

OIC, Sibuyan Sub-Station &
Concurrent PASu, MGGNP

Date

**2. Proposed Management Interventions
(2nd Semester 2022)**

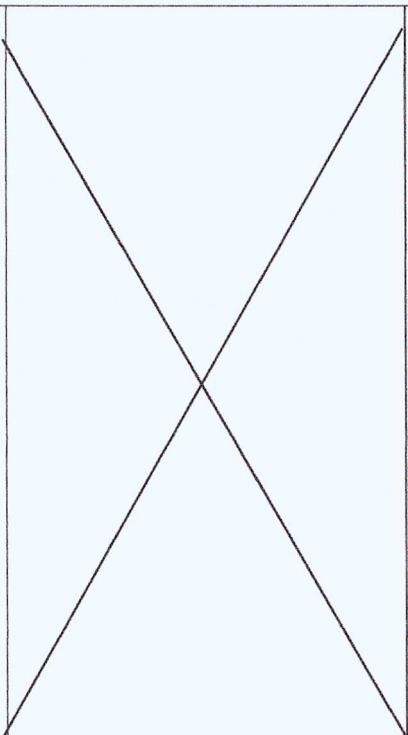
Issue 1	Illegal cutting of trees for wood charcoal making and also for local consumption of private infrastructure projects in Brgy. España, San Fernando, Romblon
Municipality	Magdiwang, Cajidiocan and San Fernando
Recommended PAMB Action	<ul style="list-style-type: none"> • Intensification and strict enforcement of P.D 705, NIPAS Act, Wildlife Act and R.A 9175. • Continuous linkages to other Law Enforcement agency such as PNP, PCG and Phil. Army to support in intelligence, surveillance and apprehension of involved persons in illegal cutting of trees. • Deployment of additional Forest/Park Rangers to manned the island forest cover. • Provision of service firearms for DENR Forest Patrollers. • Encourage LGUs and private land owners to develop tree plantation as future source of lumbers/timbers. • Offset schedule of forest patrollers during holidays and weekends. • Intensify CEPA activities in the problem areas.
Supportive BMS Information	<ul style="list-style-type: none"> • Apprehended one (1) Casco hull at So. Pabahay, Brgy. Silum, Magdiwang, Romblon on June 23, 2022. • Apprehended fourteen (14) lumbers (Red Lauan species) at So. Olango, Brgy. España, San Fernando, Romblon on July 25, 2022. • There were twenty (20) sacks of wood charcoal carried by one-unit top down at Brgy. Ponong, Brgy. España, San Fernando, Romblon on September 28, 2022.
Issue 2	Unregistered Power Chainsaw operates in entire Sibuyan Island
Municipality	<ul style="list-style-type: none"> • Magdiwang, Cajidiocan and San Fernando
Recommended PAMB Action	<ul style="list-style-type: none"> • Intensification and strict enforcement of R.A 9175.

	<ul style="list-style-type: none">• Linkages to other Law Enforcement agency such as PNP and Phil. Army to support in intelligence, surveillance and apprehension of unregistered unit.• Deployment of additional Park Rangers to manned the island forest cover.• Provision of service firearms for DENR Forest Patrollers.• Offset schedule of forest patrollers during holidays and weekends.• Intensify CEPA activities in the problem areas.
Supportive BMS Information	<ul style="list-style-type: none">• Apprehended 2-unit power of chainsaw at Brgy. Cambalo, Cajidiocan, Romblon on June 16, 2022.• Apprehended one-unit power chainsaw with 36'' guide bar without top cover at Brgy. Mabulo, San Fernando, Romblon on September 9, 2022.

3. Important Observations
(2nd Semester 2022)

	Species or Resource Use (only 2-4 most important)	Change Observed and Reason (pls. Indicate municipality)	Proposed Action
Field Diary <i>During patrolling</i> <i>(include spot report)</i>	San Fernando: <ul style="list-style-type: none">• Apprehension of one (1) unit tap down tricycle carrying twenty-seven (27) sacks of wood charcoal at Brgy. Ponong, Brgy. Espana, San Fernando, Romblon on July 18, 2022.• Apprehension of fourteen (14) pcs. of lumbers (Red Lauan Species) at So. Olango, Brgy. Espana, San Fernando, Romblon on July 25, 2022. Cajidiocan : <ul style="list-style-type: none">• Apprehension of twenty (20) pcs. lumbers (White Lauan species) at Sitio Ilaya, Brgy. Cambajao, Cajidiocan, Romblon on June 11, 2022.• Apprehension of two (2) power chainsaw at Brgy. Cambalo, Cajidiocan, Romblon on June 16, 2022. Magdiwang: <ul style="list-style-type: none">• Apprehension of four (4) lumbers at So. Pabahay, Brgy. Silum, Magdiwang, Romblon on June 03, 2022.• Apprehension of one (1) casco hull at So. Pabahay, Brgy. Silum, Magdiwang, Romblon on June 03, 2022.	<ul style="list-style-type: none">➤ Illegal cutting of trees was observed alleged due to involvement of well-known personalities in the locality, low income families and unemployed residents.➤ Logs and lumbers were illegally cut/gathered for housing construction and furniture use.➤ Transport of illegal forest products are partially transported during midnight and dawn time by violators to their buyers to prevent detection and apprehension.➤ Second hand information received that lumbers and finished wood products were illegally transported to nearby provinces originated from San Fernando, Romblon.➤ Forest violators hired spy/look out in entry point/every trails to monitor the movement of DENR personnel.➤ Illegal cutting of trees in the timberland and protected area are still happening, allegedly delivered to furniture shops in the municipality of San	<ul style="list-style-type: none">• Constant patrolling, monitoring and surveillance against illegal forest activities should be conducted to prevent illegal cutting of trees in the area.• Intensification and strict enforcement of P.D 705, R.A 9175 or known as Chainsaw Act of 2002 and R. A 9147 and other ENR laws, rules and regulations.• Regular IEC activities should be conducted and shall be included in the Work and Financial Plan targets.• Brgy. Officials should share their responsibilities in protection and conservation of natural resources within their territorial jurisdiction to prevent illegal forest activities.• The PAMB should call the attention of the Brgy. Officials to explain why illegal forest activities still exist within their area of jurisdiction.• Deployment of additional Forest Rangers in Sibuyan Island to patrol the

		<p>Fernando, Romblon.</p> <p>Reason:</p> <ul style="list-style-type: none">• The number of DENR personnel assigned as Forest Ranger/Patrollers are inadequate to protect the whole forestland of Sibuyan Island.• Forest violators are very vigilant, they hired their own spy/informant as their look out to the trails/entry point to monitor activities of DENR patrollers.• Lack of political will, support and cooperation of some Brgy. Officials to DENR on strict enforcement of the environmental laws.• Forest violators are active during weekends, heavy rainfall and off duties of DENR personnel in the area.	<p>timberland/ protected area.</p>
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Photo Documentation 1. Cantagda/Silum site (Cajidiocan) 2. Mayapa/Haguimit Site (Lumbang Weste) 3. Sinapawan site (Lumbang Weste) 4. Liboo site (Taclobo, San Fernando) 5. Dalit site Lumbang Weste 6. Magibyong site Mabulo, San Fernando		1. Not conducted. 2. No changes observed. 3. Not conducted. 4. No changes observed. 5. Not conducted. 6. No changes observed.	1. None 2. None 3. None 4. None 5. None 7. None
Transect Walk A. Haguimit, Lumbang Weste, Cajidiocan	A. 1. Important species observed Priority species: Birds: <ul style="list-style-type: none">Philippine Hanging Parakeet (Kosi)-<i>Loriculus philippensis</i>Yellow-breasted fruit dove (Agu-muom)-<i>Ptilinopus occipitalis</i>White eared brown dove (Alimukon)-<i>Phapitreron leucutis</i>Red jungle fowl (ilahas na manok)-<i>Gallus gallus philippensis</i>Rufous paradise flycatcher (Wis - Wis) <i>Terpsiphone cinnamomea</i>Rufous -Lored Kingfisher (Tangkale/Siyak-	A-1 Change Observed: <ul style="list-style-type: none">Number of priority and non-priority species increased in number as compared to the previous monitoring period.Comparison from previous year's data somewhat increasing in numbers perhaps due to season and time factors. Reason: <ul style="list-style-type: none">Observations affected by time, season and weather factor.Human intrusions in the habitat area of wildlife could also affects in the variation of data gathered.	Proposed Action: <ul style="list-style-type: none">Area station, visibility and regular foot patrolling and surveillance of Park/Forest Rangers to prevent and deter any illegal forest activities and hunting of wildlife within the forestland area.Enhancement protection of the habitat.Assessment of habitat and analysis of baseline data.

	siyak) Other (Non-priority species): Birds: <ul style="list-style-type: none">• Plain throated sunbird(Toyamis/Tamsi)- <i>Anthreptes malacensis</i>• Pied fantail (Taguatiyot)- <i>Rhipidura javanica</i> Mammals: <ul style="list-style-type: none">• None A-2 Other important record of resource use <ul style="list-style-type: none">• Kubol• Wildlife trap		
B. So. Cross Country, Brgy. España, San Fernando	Not conducted	Not conducted	None
C. Cantagda/Silum Cajidiocan/Magdiwang	Not conducted	Not conducted	None
D. Binalabag, Tampayan, Magdiwang	D-1 Important species recorded Priority species: Birds: <ul style="list-style-type: none">• Philippine Hanging Parakeet(Kosi)- <i>Loriculus philippensis bournsi</i>• Yellow-breasted fruit dove (Agu-muom)-<i>Ptilinopus occipitalis occipitalis</i>• White eared brown dove (Alimukon)- <i>Phapitreron leucotis nigrorum</i>• Red jungle fowl (Ilahas na manok)- <i>Gallus gallus philippensis</i> Other (Non-priority species):	D-1 Change Observed: <ul style="list-style-type: none">• Number of priority and non-priority species relatively decreased in number as compared to the previous monitoring period.• Comparison from previous year's data was relatively somewhat decreasing in numbers perhaps due to season and time factors. Reason: <ul style="list-style-type: none">• Observations affected by time, season and weather factors.	Proposed Action: <ul style="list-style-type: none">• Area station, visibility and regular patrolling and surveillance of Forest Rangers to prevent any illegal forest activities and hunting of wildlife in the forestland area.• Enhancement protection of the habitat.• Assessment of habitat and analysis of baseline data.

F. Mabulo, San Fernando	<p>Birds:</p> <ul style="list-style-type: none">• Plain throated sunbird(Toyamis/Tamsi)- <i>Anthreptes malacensis</i>• Pied fantail (Taguatiyot)- <i>Rhipidura javanica</i> <p>Mammals:</p> <p>None</p> <p>D-2 Other important record of resource use</p> <p>None</p> <p>Not conducted</p>	<ul style="list-style-type: none">• Human intrusions in the habitat area of wildlife could also affects in the variation of data gathered. <p>Not conducted</p>	<p>None</p>
<p>Community Monitoring Group (CMG) /Focus Group Discussion (FGD)</p> <p>Agtiwa, San Fernando, Romblon</p>	<p>A.1 Important Species Observed:</p> <ul style="list-style-type: none">• Red Jungle fowl (Ilahas na manok) – <i>Gallus gallus</i>• Coletto (Sal-ing)- <i>Sarcops calvus</i>• Blue-Breasted Quil (Pugo)-<i>Coturnix chinensis</i>• Black-naped Monarch (Paratas) <i>Hyphothymis azurea</i>• Bats (Kabog) suspected Pangon/Kayaw• Insect bat (Unknown species)• Rufous-lored kingfisher Siyak-siyak)- <i>Todiromphus winchelli</i>• Negros forest dragon(Amo-ammo)- <i>Gonocephalus sophiae</i>• Common Palm Civet Cat (Ilo)-<i>Paradoxurus hermaphroditus</i>• Brahminy kite (Banog/Tikwi)- <i>Haliastur indus</i>	<p>A. 1 Change Observed</p> <ul style="list-style-type: none">➤ Priority species monitored in this quarter increased in number.• Community/IPs are aware on Wildlife law and the importance of biodiversity. Continuous/ constant reminders during their meetings by the IP leaders to the members on the prohibited acts under Wildlife Act of 2001.• Visibility of DENR patrollers in the area are very effective to deter any illegal activities and hunting of wildlife.	<p>A. 1 Proposed Action</p> <ul style="list-style-type: none">➤ In order to maintain and preserve the biodiversity in Sibuyan Island an IEC on R.A 9147 and P. D. 705 should be regularly conducted to educate and for awareness of the community on the importance of biodiversity.➤ The DENR staff and community volunteer should undergo training on how to identify the fauna species through their sound and feather color.➤ Provide field equipment such as camera and others basic needs to be used by the community

	<p><i>intermedius</i></p> <ul style="list-style-type: none"> • Crested Serpent Eagle (Hapit) -<i>Spilornis cheela</i> • Philippine Hanging parakeet (Kosi)-<i>Loriculus philippensis bourse</i> • Dollar bird(Sayak)-<i>Eurystomus orientalis cyanocolli</i> • Warty pig(Ilahas na baboy)- <i>Sus sp.</i> <p>A.2 Resource Use</p> <ul style="list-style-type: none"> • Fresh water shrimp harvesting • Illegal gold mineral exploration within the PA • Rattan harvesting 	<ul style="list-style-type: none"> ➤ The data of fresh water shrimp harvesting increased this monitoring period as compared to the previous semester. These harvested fresh water shrimps are for commercial and personal use. ➤ No illegal gold mineral exploration within the PA. ➤ The CMG members made signages wherein illegal gold mineral exploration within PA is strictly prohibited. ➤ No record this monitoring period since some of the people looked for other livelihood to provide the needs of their family. ➤ The CMG members observed that rattan in the forest are growing faster and increasing due to 	<p>volunteers.</p> <ul style="list-style-type: none"> ➤ Conduct regular foot patrolling and monitoring in order to prevent any illegal activities within the area. ➤ Conduct regular foot patrolling and monitoring in order to prevent any illegal forest activities within the area maintain and preserve the biodiversity and protect the habitat of the wildlife. ➤ In order to maintain and preserve the biodiversity in Sibuyan Island an IEC on R.A 9147 and P. D. 705 should be regularly conducted. ➤ Conduct regular foot patrolling and monitoring in order to prevent any illegal forest activities within the
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	<ul style="list-style-type: none"> Hunting of Monitor Lizard (Hayo)- <i>Varanus nuchalis</i> 	<p>outright harvesting by the communities.</p> <ul style="list-style-type: none"> ➤ No wildlife hunting observed this semester. • Due to organized community monitoring group they are already aware about the prohibited acts of Wildlife law and they already imparted the information to the IP communities. • The community are gradually aware on the role and importance of biodiversity to the environment. 	<p>area maintain and preserve the biodiversity.</p> <ul style="list-style-type: none"> ➤ In order to maintain and preserve the biodiversity in Sibuyan Island an IEC on R.A 9147 and P. D. 705 should be regularly conducted. ➤ Conduct regular Communication, Education and Public Awareness to the community in order to educate them on the importance of biodiversity in the island.
<p>B. Brgy. Panangcalan, San Fernando, Romblon</p>	<p>B.1 Important Species Observed:</p> <ul style="list-style-type: none"> Negros forest dragon (Amo-among)- <i>Gonocephalus sophiae</i> White-eared brown Dove (Alimukon)- <i>Phapitreron leucotis nigrorum</i> Red Jungle fowl (Ilahas na manok) – <i>Gallus gallus</i> Philippine Hanging parakeet (Kosi)- <i>Loriculus philippensis boursi</i> Philippine Hawk-Owl (Bukaw)- <i>Ninox philippensis spilonota</i> 	<p>B.1 Change Observed</p> <ul style="list-style-type: none"> ➤ Number of monitored species somewhat diminished as compared to the 1st semester this year 2022 monitoring. • Communities gradually aware and lessen the hunting of wildlife due continues reminders by the IP leader on prohibited acts on Wildlife acts during their cluster meeting. 	<p>B.1 Proposed Action</p> <ul style="list-style-type: none"> ➤ In order to maintain and preserve the biodiversity in Sibuyan Island an IEC on R.A 9147 and P. D. 705 should be regularly conducted. ➤ Conduct regular Communication, Education and Public Awareness to the community in order to educate them on the importance of biodiversity in the island. ➤ Conduct regular

	<ul style="list-style-type: none">• Coletto (Sal-ing)-<i>Sarcops calvus</i>• Reticulated Python (Magkay)-<i>Python reticulatus</i>• Water monitor lizard (Hayo)- <i>Varanus nuchalis</i>• Common Palm Civet Cat (Ilo)-<i>Paradoxurus hermaphrodites</i>• Malay Civet Cat (Singayong)-<i>Viverra zangalunga</i>• Black-chinned Fruit Dove (Porongan)-<i>Ptilinopus Leclancheri</i>	<p>➤ No species monitored this semester.</p>	<p>foot patrolling and monitoring in order to prevent any illegal forest activities within the area maintain and preserve the biodiversity.</p>
	<p>B.2 Resource Use</p> <ul style="list-style-type: none">• Fresh water shrimp harvesting	<p>➤ Collection was observed decreasing for this reporting period.</p> <ul style="list-style-type: none">• Some factors that affects the fluctuating data of the fresh water shrimp harvesting are the quantity of harvesters and the season.	<p>➤ Conduct regular foot patrolling and monitoring in order to prevent any illegal forest activities within the area maintain and preserve the biodiversity.</p>
	<ul style="list-style-type: none">• Snail (Damil) collection	<p>➤ The collection of Snail (Damil) increased this semester.</p> <ul style="list-style-type: none">• For family consumption and commercial if there are orders.• Few people collecting resulting increase number of snails.	<p>➤ Conduct regular Communication, Education and Public Awareness to the community in order to educate them on the importance of biodiversity in the island.</p>

	<ul style="list-style-type: none"> • Rattan Harvesting (Uway) • Illegal Cutting of Shorea negrosensis (Hinlagasi /Red Lauan) • Hunting of Bats • Lapnisan/Agarwood collection (Locally known Malubay) • Honey bee gathering 	<ul style="list-style-type: none"> ➤ No data monitored for this period. ➤ There were twenty (20) trees cut down monitored using axe. The responsible persons for this illegal forest activity were allegedly from Brgy. Canjalon or Otod as per CMG members. ➤ Ten (10) heads per night were monitored this semester and said to be for personal consumption only. • Lots of bats are present since it is season of the Buboy tree where they usually dwell. ➤ There's no data monitored. • Involved people were stopped in gathering/collecting of Agarwood due to no found deposits of Agar in the cut down Lapnisan tree. • Near threatened. The species is facing endangered in Sibuyan due to massive collections/cutting of Lapsinsan/Agar tree (even sapling) and destructive method of extraction. ➤ For this period, the data gathered diminished. 	<ul style="list-style-type: none"> ➤ Conduct regular foot patrolling and monitoring in order to prevent any illegal forest activities within the area maintain and preserve the biodiversity. ➤ Conduct regular Communication, Education and Public Awareness to the community in order to educate them on the importance of biodiversity in the island. ➤ Conduct regular foot patrolling and monitoring in order to prevent any illegal activities within the area maintain and preserve the biodiversity. ➤ Conduct regular Communication, Education and Public Awareness
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	<ul style="list-style-type: none">Wild plants collection (Plantito/Plantita)	<ul style="list-style-type: none">Seasonal factors are the reason why the data from this semester decreased.No wild plants collection monitored this quarter.No observed sellers of wild plants for this period.	<p>to the community in order to educate them on the importance of biodiversity in the island.</p> <ul style="list-style-type: none">Conduct regular foot patrolling and monitoring in order to prevent any illegal activities.DENR should patrol and verify using drone Forest the area of So. Sinapawan, Cajidiocan, Romblon.
C. Brgy. Lumbang Weste, Cajidiocan, Romblon	C.1 Important Species Observed: <ul style="list-style-type: none">Philippine Hanging parakeet (Kosi)-<i>Loriculus philippensis bourse</i>Black-chinned Fruit Dove (Porongan)-<i>Ptilinopus Leclancheri</i>Golden- Crowned Flying Fox (Kabog) <i>Acerodon jubatus</i>Long Tailed Macaque/Amo/Unggoy) -<i>Macaca fascicularis philippensis</i>Pangon (biggest bat observe) <i>Bat sp.</i>Water monitor lizard (Hayo)- <i>Varanus nuchalis</i>	C. 1 Change Observed <ul style="list-style-type: none">Majority of species observed were increased in number.Communities are gradually aware that hunting of wildlife is strictly prohibited. On the other hand, the factors why the species diminished in number are due to season and some of them are migrating to other areas where they can supply their own needs.No record this quarter.	C. 1 Proposed Action <ul style="list-style-type: none">In order to maintain and preserve the biodiversity in Sibuyan Island an IEC on R.A 9147 and P. D. 705 should be regularly conducted.Conduct regular foot patrolling and monitoring in order to prevent any illegal forest activities within the area.Conduct regular Communication, Education and Public Awareness on ENR laws, Rules and regulations to the community in order to educate them on the importance of biodiversity in the

	<ul style="list-style-type: none">• Coletto (Sal-ing)- <i>Sarcops calvus</i>	<ul style="list-style-type: none">• The data increased this monitoring period.	<p>island.</p> <ul style="list-style-type: none">➤ In order to maintain and preserve the biodiversity in Sibuyan Island an IEC on R.A 9147 and P. D. 705 should be regularly conducted.➤ Conduct regular foot patrolling and monitoring in order to prevent any illegal activities within the area.➤ Conduct regular Communication, Education and Public Awareness to the community in order to educate them on the importance of biodiversity in the island.
	<p>C.2 Resource Use</p> <ul style="list-style-type: none">• Wood Charcoal making• Fresh water shrimps harvesting	<ul style="list-style-type: none">➤ No record this quarter.➤ Quantity of shrimps decreased. The harvested shrimps are for personal consumption and others for commercial.• The quantity of harvested shrimps depends on the number of trap installed.• Sanctuary of shrimps are being protected and monitored.	<ul style="list-style-type: none">➤ Conduct regular foot patrolling and monitoring in order to prevent any illegal forest activities within the area to maintain and preserve the biodiversity.➤ Conduct regular Communication, Education and Public Awareness to the community in order to educate them on the importance of biodiversity in the

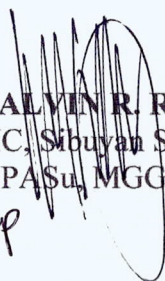
	<ul style="list-style-type: none"> • Kaingin Farming/Slash & burn Farming) 	<ul style="list-style-type: none"> ➤ There's one (1) kaingin farming monitored this semester. • Kaingin farming took place on a private land at Panaguintingan. • The purpose is for alternative livelihood. 	<p>island.</p> <ul style="list-style-type: none"> ➤ Conduct regular foot patrolling and monitoring in order to prevent any illegal forest activities within the area to maintain and preserve the biodiversity. ➤ Conduct regular Communication, Education and Public Awareness to the community in order to educate them on the importance of biodiversity in the island.
	<ul style="list-style-type: none"> • Hunting of wildlife 	<ul style="list-style-type: none"> ➤ No data this monitoring period. • For prevention the hunting of wildlife the IPs communities continuously reminds the prohibited acts and the penalty under the provision of wildlife Act of 2001. 	<ul style="list-style-type: none"> ➤ Conduct regular foot patrolling and monitoring in order to prevent any illegal forest activities within the area to maintain and preserve the biodiversity. ➤ Conduct regular Communication, Education and Public Awareness to the community in order to educate them on the importance of biodiversity in the island.
	<ul style="list-style-type: none"> • Gathering of Agar tree (Lapnisan) 	<ul style="list-style-type: none"> ➤ No record this quarter. • There was no buyer and no found deposit of Agar. 	<ul style="list-style-type: none"> ➤ Conduct regular foot patrolling and monitoring in order to prevent any illegal forest activities within the area to maintain and preserve the biodiversity.

	<ul style="list-style-type: none">• Cutting of trees	<ul style="list-style-type: none">➤ There were two (2) cut down trees (Kamagong species) monitored in this period.• Perhaps for house construction of Ips member and within the CADT area.	<ul style="list-style-type: none">➤ Conduct regular Communication, Education and Public Awareness to the community in order to educate them on the importance of biodiversity in the island.
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Prepared by:

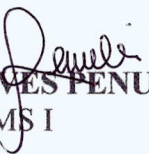

MYLENE EVALLAR
EcoMS I

Noted by:


MALVIN R. ROCERO
OIC, Sibuyan Sub-Station
& PASu, MGGNP

Reviewed by:


REBECCA DELGADO
EcoMS II


NIEVES PENULIAR
EcoMS I

4.1 Summary of Field Diary data 2nd Semester of Year 2022

PA Name: MT. GUITING-GUITING NATURAL PARK

Resource Use or Species	Place (sitio/brgy./mun.)	Numbers	How Observed	Date	Name of Observers	Remarks
Aprrehended wood lumbers	Sitio Pabahay, Brgy. Silum, Magdiwang, Romblon	Four (4)	Seen/ Apprehended	June 3, 2022	PR Martin R. Riñon PR Ronald M. Dangoy PCG of Magdiwang and Caj CGPo1 Paul Anthony Marceño CGPo2 Russel Almon Alivio MPS led by PMSGT Rey Hornopia	The apprehended forest products were brought to DENR-PAMO.
Apprehended casco hull	Sitio Pabahay, Brgy. Silum, Magdiwang, Romblon on	One (1)	Seen/ Apprehended	June 3, 2022	PR Martin R. Riñon PR Ronald M. Dangoy PCG of Magdiwang and Caj CGPo1 Paul Anthony Marceño CGPo2 Russel Almon Alivio MPS led by PMSGT Rey Hornopia	The apprehended forest products were brought to DENR-PAMO.
Apprehended lumbers (White Lauan species)	Sitio Ilaya, Brgy. Cambajao, Cajidiocan, Romblon	Twenty (20) pcs.	Seen/ Apprehended	June 11, 2022	PR Martin R. Riñon FPO Noe R. Rabino	In custody of PNP Cajidiocan PCPT. Mary Jade M. Gaca
Apprehended power chainsaw	Brgy. Cambalo, Cajidiocan, Romblon	Two (2)	Seen/ Apprehended	June 16, 2022	PR Martin R. Riñon PR Ryan R. Role PR April M. Montero PR Ronald M. Dangoy PR Jhon Khaleph R. Rocero PR Jane Marin PR Norbert R. Rubio FPO Noe R. Rabino	The two (2) units of power chainsaw were brought to DENR-PAMO.
Aprehended round logs	Brgy. Cantagda, Cajidiocan, Romblon	Four (4)	Seen/ Apprehended	June 23, 2022	FR Dalvern Fesarit FT-I Jomer Gajarion PR Serafin R. Robea, Jr.	The apprehended forest products were brought to DENR-PAMO.
Wood Stumps (Red Lauan)	So. Dagubdob, Brgy. España, San Fernando, Romblon	Three (3)	Seen/ Documented	July 12, 2022	PR Martin R. Riñon PR Norbert Rubio PR Khaleph Rocero PR Ryan Role PR Ronald Dangoy FPO Felma Posia	These wood stumps were seen and documented by the team while they were conducting patrolling and surveillance on the said area.

Apprehended lumbers (Red Lauan species)	So. Olango, Brgy. Espana, San Fernando, Romblon	Fourteen (14) pcs. lumbers	Seen/ Apprehended	July 25, 2022	PR Martin R. Riñon PR Ronald M. Dangoy PR Ryan R. Role	The apprehended forest products were brought to Brgy. Hall of España, San Fernando, Romblon.
Round logs (Timber)	So. Cantingas, Brgy. Taclobo, San Fernando, Romblon	Twenty (20)	Seen/ Documented	July 29, 2022	PR Norbert Rubio PR Ronald Dangoy	These round logs were said to be inside the private property.
Wood Stumps	So. Ligua, Brgy. Tampayan, Magdiwang, Romblon	Eleven (11)	Seen	August 15, 2022	PR Emeterio Quarre	These wood stumps were seen by PR Emeterio Quarre while he was patrolling on the said area.
Apprehended lumbers (White Lauan species)	Sitio Kabuylanan, Brgy. Cambajao, Cajidiocan, Romblon.	Four (4) pcs.	Seen/ Apprehended	August 16, 2022	PR Martin R. Riñon PR April M. Montero PR Jane O. Marin PR Norbert R. Rubio FPO Felma R. Posia FPO Noe R. Rabino PR Allan Eduard R. Acot	The apprehended forest product was brought to Brgy. Kagawad Lino and it is still under his custody.
Apprehended lumbers (Bangati species)	Brgy. Danao, Cajidiocan, Romblon	Two (2) pcs.	Seen/ Apprehended	August 30, 2022	FR Henry Carbonilla	Brought to DENR-PAMO
Apprehended abandoned lumbers (Santol)	Brgy. Agutay, Magdiwang, Romblon	Two (2) pcs 2"x6"x14'	Seen/ Apprehended	August 08, 2022	PR Emeterio M. Quarre PR Jane O. Marin PR April M. Montero PR Norbert R. Rubio FPO Felma R. Posia PNP-LGU Magdiwang	The apprehended forest products were brought to PNP-Magdiwang.
Wood stumps (Red Lauan)	So. Punong, Brgy. España, San Fernando, Romblon	One (1)	Seen/ Documented	September 03, 2022	PR Norbert Rubio PR Khaleph Rocero PR Ronald Dangoy PR Martin R. Riñon	A tree of Red Lauan was illegally truncated with six (6) Red Lauan species and two (2) Nato species affected by the said cutting.

Round Log (Red Lauan) 8 ft. in length	So. Olango, Brgy. España, San Fernando, Romblon	One (1)	Seen/ Documented	September 03, 2022	PR Norbert Rubio PR Khaleph Rocero PR Ronald Dangoy PR Martin R. Riñon	This round log was observed by the patrollers and was said to be inside the private property.
Wild life trap	So. Binalabag, Brgy. Tampayan, Magdiwang, Romblon	One (1)	Seen/ Documented	September 06, 2022	EcoMS II Rebecca M. Delgado EcoMS I Mylene A. Evallar PR Allan R. Acot PR Serafin R. Robea, Jr. PR Jane O. Marin PR April M. Montero FPO Jayzzalyn D. Burao	This trap was destroyed by the team to lessen the harm towards the animals living within the PA.
Wood stump	So. Binalabag, Brgy. Tampayan, Magdiwang, Romblon	One (1)	Seen	September 07, 2022	EcoMS II Rebecca M. Delgado EcoMS I Mylene A. Evallar PR Allan R. Acot PR Serafin R. Robea, Jr. PR Jane O. Marin PR April M. Montero FPO Jayzzalyn D. Burao	The wood stump's estimated diameter is 32 cm.
Apprehended one- unit power chainsaw with 36'' guide bar without top cover	Brgy. Mabulo, San Fernando, Romblon	One (1) unit	Seen/ Apprehended	September 9, 2022	PR Martin R. Riñon PR Norbert R. Rubio PR Ronald M. Dangoy PR Jhon Khaleph R. Rocero FPO Felma R. Posia	The apprehended chainsaw was brought to DENR- PAMO.
Wood stumps (Bugayot and Red Lauan species)	Brgy. Cantagda, Cajidiocan, Romblon	Eight (8)	Seen	September 23, 2022	FT-II Orlando Rada PR Serafin R. Robea, Jr. PR Ryan R. Role	These wood stumps were observed by the patrollers while they are conducting their monitoring and surveillance on the said location.
Apprehended one-unit top down tricycle carrying sacks of wood charcoal	Brgy. Ponong, Brgy. España, San Fernando, Romblon	One-unit tap down tricycle Twenty (20) sacks of wood charcoal	Seen/ Apprehended	September 28, 2022	PR Martin R. Riñon PR Ronald M. PR Norbert R. Rubio	The apprehended one-unit top down tricycle carrying twenty (20) sacks of wood charcoal were brought to DENR- PAMO.
Wood stumps	So. Camadlayan , Brgy. Cantagda, Cajidiocan, Romblon	Four (4)	Seen	September 29, 2022	FT-II Orlando Rada PR Serafin R. Robea PR Allan Acot PR Ryan Role	These wood stumps were seen by the patrollers while they were conducting their monitoring and

						surveillance on the said area.
Wood lumbers (Round logs)	So. Talaba, Brgy. Tampayan, Magdiwang, Romblon	Seven (7)	Seen	October 08, 2022	PR Emeterio Quarre	These wood lumbers were seen by PR Emeterio Quarre while he was conducting his patrolling on the said area.

4.2 Summary of Photo Documentation data 2nd Semester of Year 2022

PA Name: MT. GUITING-GUITING NATURAL PARK					Total No. of Established Photo Site: 3	
Name of Photo Site	Code Name of Photo (if any)	Date of Photo this Quarter	Date of Previous Photo	Date of first Photo	Total No. of Times Photograph	Habitat change between photo this quarter and previous photo
Cantagda/Silum	CS 101	-undone-	19-Jan-2022	16-Mar-06	49	undone
	CS 102	-undone-	19-Jan-2022	27-Sep-00	50	undone
	CS 103	-undone-	19-Jan-2022	16-Mar-06	48	undone
Mayapa/Haguimit, Lumbang Weste	MH 101	16-Jul-2022	26-Jan-2021	07-Feb-02	45	No changes observed.
	MH 102	16-Jul-2022	26-Jan-2021	19-Mar-06	43	No changes observed.
Dalit, Lumbang Weste	DLW 101	15-Jul-2022	28-Jan-2021	01-Aug-18	6	No changes observed.
	DLW 102	15-Jul-2022	28-Jan-2021	01-Aug-18	6	No changes observed.
	DLW 103	15-Jul-2022	28-Jan-2021	01-Aug-18	6	No changes observed.
	DLW 104	15-Jul-2022	28-Jan-2021	01-Aug-18	6	No changes observed.
Sinapawan, Lumbang Weste	S 101	-undone-		19-June-02	36	undone
Libo-o, Taclobo	L 101	12-Aug-2022	10-Mar-2022	13-Mar-02	38	No changes observed.
Magibyong, Mabulo	M 101	11-Aug-2022	23-July-21	23-July-21	2	No changes observed.
	M 102	11-Aug-2022	23-July-21	23-July-21	2	No changes observed.
	M 103	11-Aug-2022	23-July-21	23-July-21	2	No changes observed.
	M 104	11-Aug-2022	23-July-21	23-July-21	2	No changes observed.
	M 105	11-Aug-2022	23-July-21	23-July-21	2	No changes observed.
	M 106	11-Aug-2022	23-July-21	23-July-21	2	No changes observed.
	M 107	11-Aug-2022	23-July-21	23-July-21	2	No changes observed.
	M 108	11-Aug-2022	23-July-21	23-July-21	2	No changes observed.

MT. GUITING-GUITING NATURAL PARK

DATA SHEET

PHOTO DOCUMENTATION

Location (Site Name)	:	Magibyong Agri-Conversion- So. Magibyong, Brgy. Mabulo, San Fernando, Romblon
Position (Coordinates)	:	51P 443234 1372246
Date	:	August 11, 2022
Your Full Name (Photographer)	:	EcoMS II Rebecca Mayo- Delgado
Negative Number	:	The photographer used Geo-tagged camera.
Photo Name Code	:	M 101
Remarks (Change observed and reason from previous photo or others that you want to remember this quarter)	:	As compared to previous photo (July 23, 2021) there was no changes in the present condition of the area.



MT. GUITING-GUITING NATURAL PARK

DATA SHEET

PHOTO DOCUMENTATION

Location (Site Name) : Magibyong Agri-Conversion- So. Magibyong, Brgy. Mabulo, San Fernando, Romblon

Position (Coordinates) : 51P 443264 1372246

Date : August 11, 2022

Your Full Name (Photographer) : EcoMS II Rebecca Mayo- Delgado

Negative Number : The photographer used Geo-tagged camera.

Photo Name Code : M 102

Remarks (Change observed and reason from previous photo or others that you want to remember this quarter) : As compared to previous photo (July 23, 2021) there was no changes in the present condition of the area.



MT. GUITING-GUITING NATURAL PARK

DATA SHEET

PHOTO DOCUMENTATION

Location (Site Name) : Magibyong Agri-Conversion- So. Magibyong, Brgy. Mabulo, San Fernando, Romblon

Position (Coordinates) : 51P 443275 1372246

Date : August 11, 2022

Your Full Name (Photographer) : EcoMS II Rebecca Mayo- Delgado

Negative Number : The photographer used Geo-tagged camera.

Photo Name Code : M 103

Remarks (Change observed and reason from previous photo or others that you want to remember this quarter) : As compared to previous photo (July 23, 2021) there was no changes in the present condition of the area.



MT. GUITING-GUITING NATURAL PARK

DATA SHEET

PHOTO DOCUMENTATION

Location (Site Name) : Magibyong Agri-Conversion- So. Magibyong, Brgy. Mabulo, San Fernando, Romblon

Position (Coordinates) : 51P 443275 1372246

Date : August 11, 2022

Your Full Name (Photographer) : EcoMS II Rebecca Mayo- Delgado

Negative Number : The photographer used Geo-tagged camera.

Photo Name Code : M 104

Remarks (Change observed and reason from previous photo or others that you want to remember this quarter) : As compared to previous photo (July 23, 2021) there was no changes in the present condition of the area.



MT. GUITING-GUITING NATURAL PARK

DATA SHEET

PHOTO DOCUMENTATION

Location (Site Name) : Magibyong Agri-Conversion- So. Magibyong, Brgy. Mabulo, San Fernando, Romblon

Position (Coordinates) : 51P 443281 1372095

Date : August 11, 2022

Your Full Name (Photographer) : EcoMS II Rebecca Mayo- Delgado

Negative Number : The photographer used Geo-tagged camera.

Photo Name Code : M 105

Remarks (Change observed and reason from previous photo or others that you want to remember this quarter) : As compared to previous photo (July 23, 2021) there was no changes in the present condition of the area.



MT. GUITING-GUITING NATURAL PARK

DATA SHEET

PHOTO DOCUMENTATION

Location (Site Name)	:	Magibyong Agri-Conversion- So. Magibyong, Brgy. Mabulo, San Fernando, Romblon
Position (Coordinates)	:	51P 443282 1372104
Date	:	August 11, 2022
Your Full Name (Photographer)	:	EcoMS II Rebecca Mayo- Delgado
Negative Number	:	The photographer used Geo-tagged camera.
Photo Name Code	:	M 106
Remarks (Change observed and reason from previous photo or others that you want to remember this quarter)	:	As compared to previous photo (July 23, 2021) there was no changes in the present condition of the area.



MT. GUITING-GUITING NATURAL PARK

DATA SHEET

PHOTO DOCUMENTATION

Location (Site Name)	:	Magibyong Agri-Conversion- So. Magibyong, Brgy. Mabulo, San Fernando, Romblon
Position (Coordinates)	:	51P 443284 1372102
Date	:	August 11, 2022
Your Full Name (Photographer)	:	EcoMS II Rebecca Mayo- Delgado
Negative Number	:	The photographer used Geo-tagged camera.
Photo Name Code	:	M 107
Remarks (Change observed and reason from previous photo or others that you want to remember this quarter)	:	As compared to previous photo (July 23, 2021) there was no changes in the present condition of the area.



MT. GUITING-GUITING NATURAL PARK

DATA SHEET

PHOTO DOCUMENTATION

Location (Site Name) : Magibyon Agri-Conversion- So. Magibyong, Brgy. Mabulo, San Fernando, Romblon

Position (Coordinates) : 51P 443285 1372104

Date : August 11, 2022

Your Full Name (Photographer) : EcoMS II Rebecca Mayo- Delgado

Negative Number : The photographer used Geo-tagged camera.

Photo Name Code : M 108

Remarks (Change observed and reason from previous photo or others that you want to remember this quarter) : As compared to previous photo (July 23, 2021) there was no changes in the present condition of the area.



MT. GUITING-GUITING NATURAL PARK

DATA SHEET 3 PHOTO DOCUMENTATION

Location (Site Name) : Magibyong Agri. Conversion- So. Magibyong, Brgy. Mabulo, San Fernando, Romblon

Position (Coordinates) : 51 P 4433234 1372246

Date : August 11, 2022

Photographer : EcoMS II Rebecca Mayo- Delgado

Remarks: Site M 101, M 102, M103, Magibyong Agri. Conversion MGGNP.

Viewing angle of Photo : 30°NE

Film Number: N/A

Photo Name code (as given at site establishment); M 101

Photo Number (as indicated in the camera): N/A

Photo Number (as indicated in the negative): N/A

Comments: In this quarter the photographer used cellphone geo-camera.

Viewing angle of Photo : 205°SW

Film Number: N/A

Photo Name code (as given at site establishment): M 102

Photo Number (as indicated in the camera):N/A

Photo Number (as indicated in the negative):N/A

Comments: In this quarter the photographer used cellphone geo-camera.

Viewing angle of Photo : 162°SW

Film Number: N/A

Photo Name code (as given at site establishment): M 103

Photo Number (as indicated in the camera):N/A

Photo Number (as indicated in the negative):N/A

Comments: In this quarter the photographer used cellphone geo-camera.

DATA SHEET 3

PHOTO DOCUMENTATION

Location (Site Name) : Magibyong Agri. Conversion- So. Magibyong, Brgy. Mabulo, San Fernando, Romblon

Position (Coordinates) : 51 P 458972 1372184

Date : August 11, 2022

Photographer : EcoMS II Rebecca Mayo- Delgado

Remarks: Site M104, M105, M106 Magibyong Agri. Conversion MGGNP.

Viewing angle of Photo : 342°NW

Film Number: N/A

Photo Name code (as given at site establishment): M 104

Photo Number (as indicated in the camera):N/A

Photo Number (as indicated in the negative):N/A

Comments: In this quarter the photographer used cellphone geo-camera.

Viewing angle of Photo : 303°NW

Film Number: N/A

Photo Name code (as given at site establishment): M 105

Photo Number (as indicated in the camera):N/A

Photo Number (as indicated in the negative):N/A

Comments: In this quarter the photographer used cellphone geo-camera.

Viewing angle of Photo : 269°SW

Film Number: N/A

Photo Name code (as given at site establishment): M 106

Photo Number (as indicated in the camera):N/A

Photo Number (as indicated in the negative):N/A

Comments: In this quarter the photographer used cellphone geo-camera.

DATA SHEET 3

PHOTO DOCUMENTATION

Location (Site Name)	:	Magibyong Agri. Conversion- So. Magibyong, Brgy. Mabulo, San Fernando, Romblon
Position (Coordinates)	:	51 P 458972 1372184
Date	:	August 11, 2022
Photographer	:	EcoMS II Rebecca Mayo- Delgado
Remarks: Site M107 & M108 Magibyong Agri. Conversion MGGNP.		

Viewing angle of Photo	:	241°SW
Film Number	:	N/A
Photo Name code (as given at site establishment)	:	M 107
Photo Number (as indicated in the camera)	:	N/A
Photo Number (as indicated in the negative)	:	N/A
Comments	:	In this quarter the photographer used cellphone geo-camera.

Viewing angle of Photo	:	215°SW
Film Number	:	N/A
Photo Name code (as given at site establishment)	:	M 108
Photo Number (as indicated in the camera)	:	N/A
Photo Number (as indicated in the negative)	:	N/A
Comments	:	In this quarter the photographer used cellphone geo-camera.

MT. GUITING-GUITING NATURAL PARK

DATA SHEET

PHOTO DOCUMENTATION

Location (Site Name) : Liboo, Brgy. Taclobo, San Fernando, Romblon

Position (Coordinates) : 12° 18.751'N, 122° 35.245'E

Date : August 12, 2022

Your Full Name (Photographer) : EcoMS II Rebecca Mayo- Delgado

Negative Number : The photographer used VIVO S1 Pro geo-tagged camera.

Photo Name Code : Taclobo/ Pili Clearings

Remarks (Change observed and reason from previous photo or others that you want to remember this quarter) : As compared to previous photo (March 10, 2022) there were no changes in the present condition of the area.



MT. GUITING-GUITING NATURAL PARK

DATA SHEET 3

PHOTO DOCUMENTATION

Location (Site Name) : So. Liboo, Brgy. Taclobo, San Fernando, Romblon
Position (Coordinates) : 12° 18.751'N, 122° 35.245'E
Date : August 12, 2022
Photographer : EcoMS II Rebecca Mayo- Delgado
Remarks : Site Taclobo/Pili Clearings MGGNP.

Viewing angle of Photo : N 50°E
Film Number : None
Photo Name code (as given at site establishment): Taclobo/Pili Clearings
Photo Number (as indicated in the camera):
Photo Number (as indicated in the negative):
Comments: In this quarter the photographer used digital camera.

MT. GUITING-GUITING NATURAL PARK

DATA SHEET

PHOTO DOCUMENTATION

Location (Site Name)	:	Mayapa, Lumbang Weste, Cajidiocan, Romblon
Position (Coordinates)	:	12° 25.095'N, 122°37.967'E
Date	:	July 16, 2022
Your Full name (Photographer)	:	EcoMS I Nieves F. Penuliar
Negative Number	:	The photographer used phone camera.
Photo Name Code	:	MH 101
Remarks (Change observed and reason from previous photo or others that you want to Remember this quarter) : The forest is intact. No signs of illegal forest activities observed in the area.		



MT. GUITING-GUITING NATURAL PARK

DATA SHEET

PHOTO DOCUMENTATION

Location (Site Name)	:	Mayapa, Lumbang Weste, Cajidiocan, Romblon
Position (Coordinates)	:	12° 25.095’N, 122°37.967’E
Date	:	July 16, 2022
Your Full name (Photographer)	:	EcoMS I Nieves F. Penuliar
Negative Number	:	The photographer used phone camera.
Photo Name Code	:	MH 102
Remarks (Change observed and reason from previous photo or others that you want to Remember this quarter) : The forest is intact. No signs of illegal forest activities observed in the area.		



MT. GUITING-GUITING NATURAL PARK

DATA SHEET 3

PHOTO DOCUMENTATION

Location (Site Name) :	Mayapa, Brgy. Lumbang Weste, Cajidiocan, Romblon
Position (Coordinates):	12° 25.095’N, 122°37.967’E
Date :	July 16, 2022
Photographer :	EcoMS I Nieves F. Penuliar
Remarks :	Site MH 101 and MH 102, Mayapa/Haguimit MGGNP.

Viewing angle of Photo :	N 17° E
Photo Name Code (as given at site establishment):	MH 101
Photo Number (as indicated in the camera) :	None
Photo Number (as indicated in the negative) :	None
Comments:	This semester the photographer used phone camera.

Viewing angle of Photo :	N 32° E
Photo Name Code (as given at site establishment):	MH 102
Photo Number (as indicated in the camera) :	None
Photo Number (as indicated in the negative) :	None
Comments:	This semester the photographer used phone camera.

MT. GUITING-GUITING NATURAL PARK

DATA SHEET

PHOTO DOCUMENTATION

Location (Site Name)	:	Dalit, Lumbang Weste, Cajidiocan, Romblon
Position (Coordinates)	:	51P 458962 1372179
Date	:	July 15, 2022
Your Full name (Photographer)	:	EcoMS I Nieves F. Penuliar
Negative Number	:	The photographer used Geotagged camera.
Photo Name Code	:	DLW-101
Remarks (Change observed and reason from previous photo or others that you want to Remember this quarter) : The forest is intact. No signs of illegal forest activities observed in the area.		



MT. GUITING-GUITING NATURAL PARK

Location (Site Name) : Dalit, Lumbang Weste, Cajidiocan, Romblon

Position (Coordinates) : 51P 458963 1372175

Date : July 15, 2022

Your Full name (Photographer) : EcoMS I Nieves F. Penuliar

Negative Number : The photographer used Geotagged camera.

Photo Name Code : DLW-102

Remarks (Change observed and reason from previous photo or others that you want to Remember this quarter) : The forest is intact. No signs of illegal forest activities observed in the area.



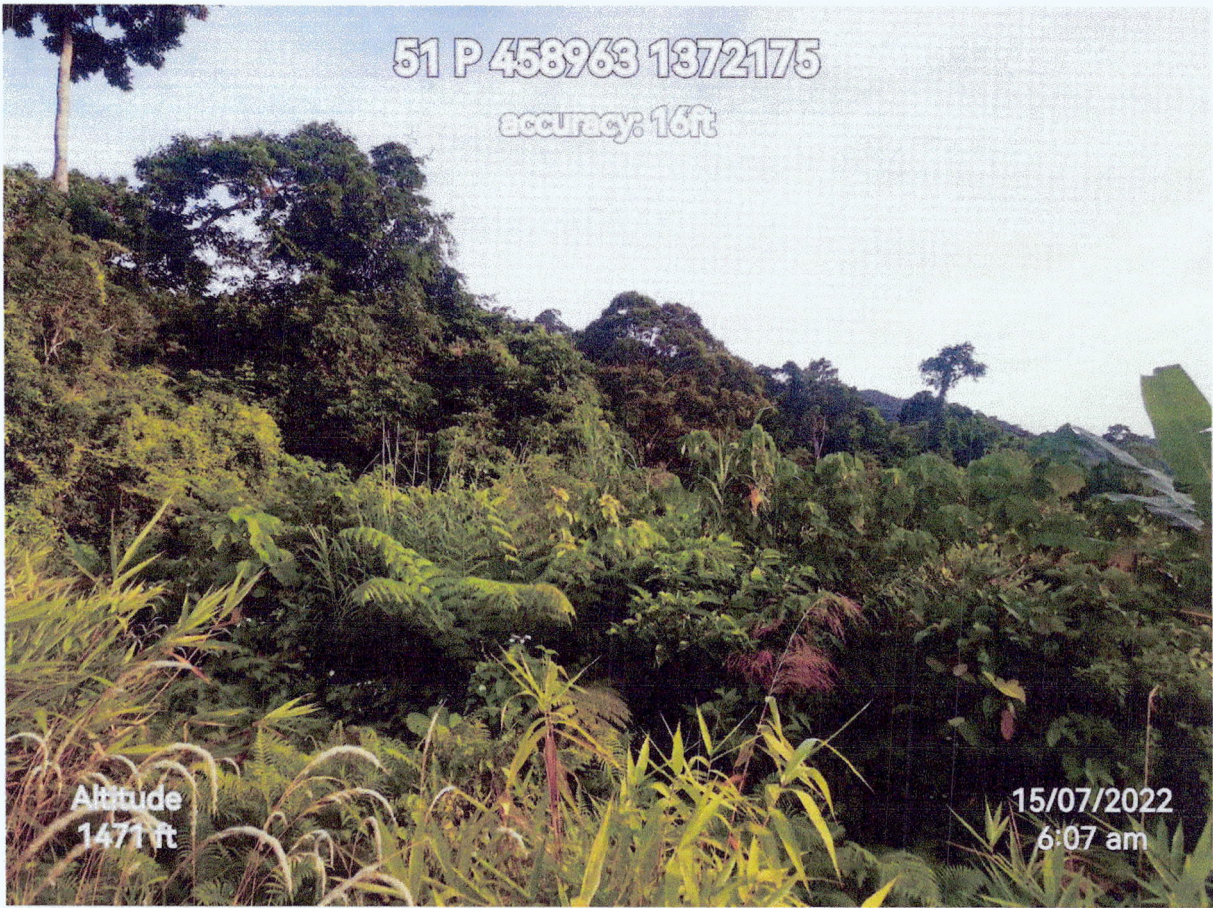
MT. GUITING-GUITING NATURAL PARK

Location (Site Name)	:	Dalit, Lumbang Weste, Cajidiocan, Romblon
Position (Coordinates)	:	51P 458963 1372175
Date	:	July 15, 2022
Your Full name (Photographer)	:	EcoMS I Nieves F. Penuliar
Negative Number	:	The photographer used Geotagged camera.
Photo Name Code	:	DLW-103
Remarks (Change observed and reason from previous photo or others that you want to Remember this quarter) : The forest is intact. No signs of illegal forest activities observed in the area.		



MT. GUITING-GUITING NATURAL PARK

Location (Site Name)	:	Dalit, Lumbang Weste, Cajidiocan, Romblon
Position (Coordinates)	:	51P 458963 1372175
Date	:	July 15, 2022
Your Full name (Photographer)	:	EcoMS I Nieves F. Penuliar
Negative Number	:	The photographer used Geotagged camera.
Photo Name Code	:	DLW-104
Remarks (Change observed and reason from previous photo or others that you want to Remember this quarter)	:	The forest is intact. No signs of illegal forest activities observed in the area.



MT. GUITING-GUITING NATURAL PARK

DATA SHEET 3

PHOTO DOCUMENTATION

Location (Site Name) : So. Dalit Kaingin/Brgy. Lumbang Weste, Cajidiocan
Position (Coordinates) : 51 P 458962 1372179
Date : July 15, 2022
Photographer : EcoMS I Nieves Penuliar
Remarks : Site DLW-101, DLW-102, DLW-103, DLW-104
Dalit Site MGGNP

Viewing angle of Photo : 40° NW

Film Number: N/A

Photo Name code (as given at site establishment): DLW 101

Photo Number (as indicated in the camera): N/A

Photo Number (as indicated in the negative): N/A

Comments: This quarter the photographer use cellphone camera.

Viewing angle of Photo : 50° EW

Film Number: N/A

Photo Name code (as given at site establishment): DLW 102

Photo Number (as indicated in the camera): N/A

Photo Number (as indicated in the negative): N/A

Comments: This quarter the photographer use cellphone camera.

Viewing angle of Photo : 50°SE

Film Number: N/A

Photo Name code (as given at site establishment): DLW 103

Photo Number (as indicated in the camera): N/A

Photo Number (as indicated in the negative): N/A

Comments: This quarter the photographer use cellphone camera.

Viewing angle of Photo : 85° SW

Film Number: N/A

Photo Name code (as given at site establishment): DLW 104

Photo Number (as indicated in the camera): N/A

Photo Number (as indicated in the negative): N/A

Comments: This quarter the photographer use cellphone camera.

4.3 Summary of Transect data 2nd Semester of Year 2022

P.A Name: MT. GUITING-GUITING NATURAL PARK Total No. of Established Transect Routes: 2

Name of transect route (incl. Brgy./Municipality)	Date of Survey this semester	No. of times surveyed since establish ment	Priority Species and Uses Recorded'	No. Recor- ded this Quarter
So. Haguimit, Brgy. Lumbang Weste, Cajidiocan	15-July- 2022	48	Priority Species	
			Birds:	
			Blue-crowned Racket-tail (Pikoy/tingiw)- <i>Prioniturus discurus whiteheadi</i>	0
			Philippine Duck (Dakit/Pato dela Mar) – <i>Anas luzonica</i>	0
			White-breasted Wood-Swallow (Git-git)- <i>Artamus leucorhynchus leucorhynchus</i>	1
			Blue throated Bee-eater (Piliw)- <i>Merops viridis americanus</i>	1
			Philippine Hanging Parakeet (Kosi)- <i>Loriculus philippensis</i>	13
			Blacked-naped monarch (Wis-wis/Paratas)- <i>Hypothymis azurea</i>	24
			Pink Bellied Imperial Pigeon (Balud)- <i>Ducula poliocephala</i>	6
			Red Jungle Fowl (Elahas)- <i>Gallus gallus philippensis</i>	5
			Black-chinned fruit dove (Porongan)- <i>Ptilinopus Leclancheri</i>	16
			Citrine Canary flycatcher (Tiwi)- <i>Culicicapa helianthea</i>	5
			White vented whistler (Payapay)- <i>Pachycephala homeyeri winchelli</i>	1
			Brahminy kite(Banog/Tikwi)- <i>Haliastur Indus intermedius</i>	0
			Crested Serpent Eagle (Hapit)- <i>Spilornis cheela holospilus</i>	0
			Rufous-lored kingfisher (Siyak-siyak)- <i>Halcyon winchelli</i>	3
			Brown Cuckoo Dove (Tokwaw)- <i>Macropygia phasianella</i>	2
			White-eared brown dove (Alimukon)- <i>Phapitreron leucutis</i>	11
			Yellow-breasted Fruit Dove (Agumoum)- <i>Ptilinopus occipitalis</i>	11
			Less Priority:	
			Philippine Hawk owl (Bukaw) – <i>Ninox philipensis spilonota</i>	0
			White bellied Munia (Maya)- <i>Lonchura leucogastra manueli</i>	2
			Blue-naped parrot (Pikoy)- <i>Tanygnathus lucionensis salvadorii</i>	0
			Orange bellied flowerpecker (Wiswis)- <i>Dicaeum trigonostigma sibuyanicum</i>	0
			Philippne Pygmy Woodpecker (Patok)- <i>Dendrocopos maculaus menagei</i>	0

			Red-bellied Pitta (Bakwa) – <i>Pitta erythrogaster</i>	0
			Hooded pitta (Bakwa)- <i>Pitta sordida</i>	0
			Green Imperial Pigeon (Punay)- <i>Ducula aenea</i>	0
			Pied fantail (Taguatiyot)- <i>Rhipidura javanica</i>	14
			Plain-throated sunbird (Toyamis/Tamsi)- <i>Anthreptes malacensis</i>	4
			Variable dwarf kingfisher (Tagapong/Bangkako)- <i>Ceyx lepidus</i>	1
			Black naped monarch(Wet wet)- <i>Hypothymis azurea</i>	0
			Green winged ground dove(Manatad)- <i>Chalcophaps indica</i>	0
			Scrubfowl (Tabon)- <i>Megapodius cumingii</i>	0
			Philippine Coucal (Kokok)- <i>Centropus viridis</i>	0
			Common koel (Bahaw)- <i>Eudynamis scolopacea</i>	2
			White vented whistler (Pitlago)- <i>Pachycephala homeyeri</i>	0
			Asian glossy starling (Dalisyang)- <i>Aplonis panayensis</i>	0
			Priority Species	
			Mammals:	
			Common Palm Civet (Ilo/Musang)- <i>Paradoxurus hermaphroditus</i>	0
			Long-tailed macaque (Unggoy)- <i>Macaca fascicularis</i>	0
			Warty pig (Baboy Damo) - <i>Sus. Sp</i>	0
			Greater Sibuyan Forest Mouse (Ilaga)- <i>Lamprolepis smaragdina philippinica</i>	
			Reptiles:	
			Philippine Spotted-Green Tree Skink (Toklang)- <i>Lamprolepis</i>	2
			Amphibians:	
			Common Forest Frog (Platymantis cf. dorsalis-A)	6
			Truncate -toes chorus Frog (Koloula cf. conjuncta negrosensis)	1
			Arthropods:	
			Butterfly (Black)	1
			Butterfly (Moth)	1
			Resource Use/Treats:	
			Shelter (Kubol)	0
			Uprooted trees	3
			Wildlife Trap	0
So. Binalabag, Brgy. Tampayan, Magdiwang	07-Sept-2022	18	Priority Species	
			Birds:	
			Blue-crowned Racket-tail (Pikoy/tingiw)- <i>Prioniturus discurus whiteheadi</i>	0
			Philippine Duck (Dakit/Pato dela Mar) – <i>Anas luzonica</i>	0
			Philippine Hanging Parakeet (Kosi)- <i>Loriculus philippensis</i>	8
			Pink Bellied Imperial Pigeon (Balud)- <i>Ducula poliocephala</i>	0
			Red Jungle Fowl (Elahas)- <i>Gallus gallus philippensis</i>	0
			Black-chinned fruit dove (Porongan)- <i>Ptilinopus leclancheri</i>	2
			Brahminy kite (Banog/Tikwi)- <i>Haliastur Indus intermedius</i>	1

		Crested Serpent Eagle (Hapit)- <i>Spilornis cheela holospilus</i>	0
		Philippine Pygmy Woodpecker(Patok)- <i>Dendrocopos maculatus</i>	0
		Rufous-lored kingfisher (Siyak-siyak)- <i>Halcyon winchelli</i>	1
		Brown Cuckoo Dove (Tokwaw)- <i>Macropygia phasianella</i>	0
		White-eared brown dove (Alimukon)- <i>Phapitreron leucotis</i>	1
		Yellow-breasted Fruit Dove (Agumoum)- <i>Ptilinopus occipitalis</i>	0
		Less Priority:	
		Philippine Hawk owl (Bukaw) – <i>Ninox philipensis spilonota</i>	0
		Blue-naped parrot (Pikoy)- <i>Tanyggnathus lucionensis salvadorii</i>	0
		Rufous paradise flycatcher (Wis -Wis) <i>Terpsiphone cinnamomea</i>	5
		Philippne Pygmy Woodpecker (Patok)- <i>Dendrocopos maculaus menagei</i>	0
		Red-bellied Pitta (Bakwa) – <i>Pitta erythrogaster</i>	0
		Hooded pitta (Bakwa)- <i>Pitta sordida</i>	0
		Green Imperial Pigeon (Punay)- <i>Ducula aenea</i>	0
		Pied fantail (Taguatiyot)- <i>Rhipidura javanica</i>	9
		Plain-throated sunbird (Toyamis/Tamsi)- <i>Anthreptes malacensis</i>	16
		Variable dwarf kingfisher (Tagapong/Bangkako)- <i>Ceyx lepidus</i>	0
		Black naped monarch(Wet wet)- <i>Hypothymis azurea</i>	0
		Green winged ground dove(Manatad)- <i>Chalcophaps indica</i>	0
		Scrubfowl (Tabon)- <i>Megapodius cumingii</i>	0
		Philippine Coucal (Kokok)- <i>Centropus viridis</i>	0
		Common koel (Bahaw)- <i>Eudynamis scolopacea</i>	0
		White vented whistler (Pitlago)- <i>Pachycephala homeyeri</i>	0
		Asian glossy starling (Dalisyang)- <i>Aplonis panayensis</i>	0
		Coletto (Sal-ing)- <i>Sarcops calvus</i>	0
		Priority Species	
		Mammals:	
		Common Palm Civet (Ilo/Musang)- <i>Paradoxurus hermaphroditus</i>	0
		Long-tailed macaque (Unggoy)- <i>Macaca fascicularis</i>	0
		Warty pig (Baboy Damo) - <i>Sus. sp</i>	0
		Snail	0
		Resource Use/Treats:	0
		Wood stump	1
		Slab (Kantonira)	0
		Shelter (Kubol)	0

MT. GUITING-GUITING NATURAL PARK

SUMMARY OF FIELD DATA FOR TRANSECT WALK
(2nd Semester C.Y. 2022)

Observers :	EcoMS I Mylene Evallar EcoMS I Nieves F. Penuliar EcoMS II Rebecca M. Delgado FR Andy I. Regla Forest Technician I Ramer F. Manalon
Location :	So. Haguimit, Brgy. Lumbang Weste, Cajidiocan, Romblon
Length of Transect:	2 kms.
Date :	July 15, 2022

SPECIES	SCORE	SUM
FAUNA:		
Birds:		
Black-chinned fruit dove (Porongan)- <i>Ptilinopus leclancheri</i>	III-III- III-I	16
Black-naped monarch (Paratas)- <i>Hypothymis azurea</i>	III-III- III-II	17
Brahminy Kite (banog/tikwi)- <i>Haliastur indus intermedius</i>	0	0
Citrine Canary flycatcher (Tiwi)- <i>Culicicapa helianthea</i>	III	5
White-breasted Wood-Swallow (Git-git)- <i>Artamus leucorhynchus</i> <i>leucorhynchus</i>	I	1
Olive-backed sunbird (Toyamis)- <i>Nectarinia jugularis</i>	0	0
Orange –bellied Flowerpecker (wis-wis)- <i>Decaeum trigonostigma</i> <i>sibuyanicum</i>	0	0
Philippine Hanging Parakeet (Kosi)- <i>Loriculus philippensis</i> <i>bourse</i>	III-III- III	13
Blue-throated Bee-eater (Piliw)- <i>Merops viridis americanus</i>	I	1
Pied fantail (Taguatiyot)- <i>Rhipidura javanica</i>	III-III- III	14
Pink Bellied Imperial Pigeon (Balud)- <i>Ducula poliocephala</i>	III-I	6
Purple-throatedSunbird (Tamsi/Dato)- <i>Nectarinia sperata subsp.</i>	III	4
Red jungle fowl (Ilahas na manok)- <i>Gallus gallus philippensis</i>	III	5
Reddish Cuckoo-Dove (Tokwaw)- <i>Macropygia phassianella</i>	II	2
Rufous -Lored Kingfisher (Tangkale/Siyak-siyak)	III	3
Rufous paradise flycatcher (Wis -Wis) <i>Terpsiphone cinnamomea</i>	III-III- III-III- III	24
Coletto (Sal-ing)- <i>Sarcops calvus melanonotus</i>	I	1
Variable Forest Kingfisher (Tagapong/Bangkako)- <i>Ceyx Lepidus</i>	I	1
White -vented whistler (Payapay) <i>Pachycephala homeyeri</i> <i>winchelli</i>	I	1
White-bellied Munia (Maya)- <i>Lonchura leucogastra manueli</i>	II	2
White-eared brown dove (Alimokon)- <i>Phapitreron leucotis</i>	III-III-I	11
Yellow –breasted fruit dove (Agumuom)- <i>Ptilinopus occipitalis</i> <i>occipitalis</i>	III-III-I	11
Mammals:		
Greater Sibuyan Forest Mouse (Ilaga)- <i>Apomys spp. A</i>		
Fruit bat (<i>unrecognized sp.</i>)		
Reptiles:		
Philippine Spotted-Green Tree Skink (Toklang)- <i>Lamprolepis smaragdina philippinica</i>	II	2
Amphibians:		
Pygmy Forest Frog (Paka)- <i>Platymantis pygmaeus</i>		
Common Forest Frog (<i>Platymantis cf. dorsalis-A</i>)	III-I	6

Truncate-toed chorus Frog (<i>Kaloula cf. conjuncta negrosensis</i>)	I	1	
Artropods: Butterfly (moth)	I	1	
RECORD OF RESOURCE USE/THREATS:			
Felled uprooted tree	III	3	
Traps (<i>made of 16 cut poles erected within the ridge with branches and twigs</i>)			
Temporary man shelter			
Hiding ground			

FIELD DATA FOR TRANSECT WALK

Observers : EcoMS I Mylene Evallar
 EcoMS I Nieves F. Penuliar
 EcoMS II Rebecca M. Delgado
 FR Andy I. Regla
 Forest Technician I Ramer F. Manalon

Location : So. Haguimit/Payasan, Brgy. Lumbang Weste, Cajidiocan, Romblon

Position : 12° 24.714 - N Station No. 0
 122° 36.918 –E
 12° 41.181 - N Station No. 8
 122° 61.54 – E

Length of Transect : 2 kms.

Date : July 15, 2022

Starting Time (TW between 7-9 am.): 7:01 a.m. to 9:00 am.

Comments : (e.g.) on weather): Fair, cloudy and rainy (unstopped down pour from Station 3 to Station 8)
weather condition

Species /use recorded	Number	Time (or distance from the transect start)	Remarks on what was recorded
		Station No. 0	Position: 12°24.714 N 122°36.918 E UTM 51 P 458183 E 1372131 Fair weather Altitude: 656 m.
		7:01 a.m.	-Starting time
Traps (made of poles erected within the ridge with top dried branches and twigs).	1	7:01 am.	-Seen, 10 meters from Station 0, the poles ranging from 8-10 cm. diameter were cut a month ago, erected on the ridge installed allegedly by nearby IP communities. This served as post for the installation of fish nets for trapping of bats and birds for community food consumption and according to our investigation to lowland people residing within the Lumbang Weste proper the catch birds of Reddish Cuckoo-Dove

			(Tokwaw) sold to lowland people for wine food partner (pulutan). Secondary data gathered that the installed nets can catch 15 heads of Reddish Cuckoo-Dove (Tokwaw) during twilight.
Temporary man shelter	1	7:01 am.	Made of ferns and palm leaves. Allegedly shelter of birds fruit bat hunters.
Hiding ground	4	7:01 am.	Hiding area of bats/birds hunters using traps (payas) thorns made of rattan leaves.
Black-Chinned Fruit Dove (Porongan)	1	7:05 am.	Heard, calling ((Prooing))
White-eared brown dove (Alimokon)	2	7:10 am.	Heard, calling ((Hooing))
Pink Bellied Imperial Pigeon (Balud)	3	7:12 am.	Heard, calling (Woowing)
Yellow –breasted fruit dove (Agumuom)	1	7:13 am.	Heard, calling (Gooming)
White-eared brown dove (Alimokon)	1	7:13 am.	Heard, calling ((Hooing))
White-bellied Munia (Maya)	2	7:13 am.	Heard, chirping.
Citrine Canary flycatcher (Tiwi)	1	7:13 am.	Heard, chirping.
Rufous paradise flycatcher (Wis -Wis)	1	7:14 am.	Heard, chirping.
Common Forest Frog (<i>Platymantis cf. dorsalis-A</i>)	1	7:14 am.	Heard.
White -vented whistler (Payapay)	1	7:14 am.	Heard. chirping.
		Station No. 1	
Black-Chinned Fruit Dove (Porongan)	1	7:16 am.	Seen flew away.
Butterfly (moth)	1	7:16 am.	Seen and took picture (yellow dusk).
Rufous paradise flycatcher (Wis -Wis)	1	7:17 am.	Heard, chirping.
Black-naped Monarch (Paratas)	1	7:17 am.	Heard, chirping (sound like horizontal colliding bamboo cuts)
Purple-throated Sunbird (Tamsi/Dato)	2	7:18 a.m.	Heard, chirping.
Purple-throated Sunbird (Tamsi/Dato)	1	7:19 a.m.	Heard, chirping.
Rufous paradise flycatcher (Wis -Wis)	1	7:20 am.	Heard, chirping.
Truncate-toed chorus Frog (<i>Kaloula cf. conjuncta negrosensis</i>)	1	7:20 am.	Heard.
Rufous paradise flycatcher (Wis -Wis)	1	7:22 am.	Heard, chirping.
Pied fantail (Taguatiyot)	1	7:22 am.	Heard, chirping.
Black-naped Monarch (Paratas)	1	7:23 am.	Heard, chirping (sound like horizontal colliding cut bamboo)
Rufous paradise flycatcher (Wis -Wis)	1	7:26 am.	Heard, chirping.
Common Forest Frog (<i>Platymantis cf. dorsalis-A</i>)	1	7:27 am.	Heard.
Rufous paradise flycatcher (Wis -Wis)	1	7:28 am.	Heard, chirping.
Black-Chinned Fruit Dove (Porongan)	1	7:29 am.	Heard, calling ((Prooing))
Rufous paradise flycatcher (Wis -Wis)	1	7:30 am.	Heard, chirping.
		Station No. 2	
Pied fantail (Taguatiyot)	1	7:31 am.	Seen flew away from the tree branch.
White-eared brown dove (Alimokon)	1	7:31 am.	Heard, calling ((Hooing))
Philippine Hanging Parakeet (Kosi)	1	7:31 am.	Heard and seen, chirping and flew away.
Yellow –breasted fruit dove (Agumuom)	1	7:31 am.	Heard, calling (Gooming)
Black-Chinned Fruit Dove (Porongan)	1	7:31 am.	Heard, calling ((Prooing))
White-eared brown dove (Alimokon)	1	7:31 am.	Heard, calling ((Hooing))
Blue-throated Bee-eater (Piliw)	1	7:32 am.	Heard, calling (Pliwing)
Red jungle hen (Ilahas na manok)- <i>Gallus gallus</i>	1	7:32 am.	Seen, tracks of scratch soils within the trail for food.
Rufous paradise flycatcher (Wis -Wis)	1	7:33 am.	Heard, chirping.
Philippine Hanging Parakeet (Kosi)	1	7:33 am.	Heard, chirping.
Rufous paradise flycatcher (Wis -Wis)	1	7:36 am.	Heard, chirping.
Rufous paradise flycatcher (Wis -Wis)	2	7:38 am.	Heard, chirping.
Red jungle hen (Ilahas na manok)- <i>Gallus gallus</i>	1	7:38 am.	Seen, tracks of scratch soils within the trail for food.
Common Forest Frog (<i>Platymantis cf. dorsalis-A</i>)	1	7:39 am.	Heard.
Rufous paradise flycatcher (Wis -Wis)	1	7:40 am.	Heard, chirping.
Black-naped Monarch (Paratas)	1	7:40 am.	Heard, chirping (sound like horizontal colliding cut bamboos)
Pied fantail (Taguatiyot)	1	7:41 am.	Seen flew away from the tree branch.

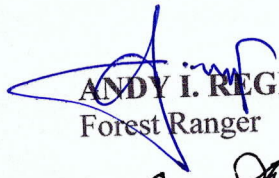
Black-naped Monarch (Paratas)	1	7:42 am.	Heard, chirping (sound like horizontal colliding cut bamboos)
Black-Chinned Fruit Dove (Porongan)	1	7:42 am.	Heard, calling ((Prooing)
White-eared brown dove (Alimokon)	1	7:42 am.	Heard, calling ((Hooing)
Philippine Hanging Parakeet (Kosi)	1	7:42 am.	Heard, chirping.
Pink Bellied Imperial Pigeon (Balud)	3	7:42 am.	Heard, calling (Woowing) very far.
Red jungle hen (Ilahas na manok)- <i>Gallus gallus</i>	1	7:43 am.	Seen, tracks of scratch soils within the trail for food.
Black-naped Monarch (Paratas)	1	7:45 am.	Heard, chirping (sound like horizontal colliding cut bamboos)
Black-Chinned Fruit Dove (Porongan)	1	7:45 am.	Heard, calling ((Prooing)
Station No. 3			
Rufous -Lored Kingfisher (Tangkale/Siyak-siyak) <i>Halcyon winchelli nesydiodes</i>	2	7:46 am.	Calling, siyasiyaking
White-eared brown dove (Alimokon)	1	7:47 am.	Heard, calling ((Hooing)
Coleto (Sal-ing)	1	7:47 am.	Heard, chirping.
Red jungle hen (Ilahas na manok)- <i>Gallus gallus</i>	1	7:48 am.	Seen, tracks of scratch soils within the trail for food.
Rufous paradise flycatcher (Wis -Wis)	1	7:49 am.	Heard, chirping.
Philippine Hanging Parakeet (Kosi)	1	7:50 am.	Heard, chirping.
Red jungle hen (Ilahas na manok)- <i>Gallus gallus</i>	1	7:50 am.	Seen, tracks of scratch soils within the trail for food.
White-eared brown dove (Alimokon)	1	7:51 am.	Heard, calling ((Hooing)
Black-naped Monarch (Paratas)	1	7:52 am.	Heard, chirping (sound like horizontal colliding cut bamboos)
Black-naped Monarch (Paratas)	1	7:53 am.	Heard, chirping (sound like horizontal colliding cut bamboos)
Yellow –breasted fruit dove (Agumuom)	1	7:53 am.	Heard, calling (Gooming)
Pied fantail (Taguatiyot)	1	7:53 am.	Heard, chirping.
Black-Chinned Fruit Dove (Porongan)	1	7:53 am.	Heard, calling ((Prooing)
Rufous paradise flycatcher (Wis -Wis)	1	7:53 am.	Heard, chirping.
Pygmy Forest Frog (<i>Platymantis cf. pygmeus</i>)	1	7:56 am.	Heard.
Black-Chinned Fruit Dove (Porongan)	1	7:56 am.	Heard, calling ((Prooing)
Rufous paradise flycatcher (Wis -Wis)	1	7:57 am.	Heard, chirping.
Black-naped Monarch (Paratas)	1	7:57 am.	Heard, chirping (sound like horizontal colliding cut bamboos)
Common Forest Frog (<i>Platymantis cf. dorsalis-A</i>)	1	7:58 am.	Heard.
Rufous paradise flycatcher (Wis -Wis)	1	7:59 am.	Heard, chirping.
Red jungle hen (Ilahas na manok)- <i>Gallus gallus</i>	1	7:59 am.	Seen, tracks of scratch soils within the trail for food.
Pied fantail (Taguatiyot)	1	7:59 am.	Heard, chirping.
Black-Chinned Fruit Dove (Porongan)	1	7:59 am.	Heard, calling ((Prooing)
Black-naped Monarch (Paratas)	1	8:00 am.	Heard, chirping (sound like horizontal colliding cut bamboos)
Station No. 4			
Citrine Canary flycatcher (Tiwi)	1	8:01 am.	Heard, chirping.
Pied fantail (Taguatiyot)	1	8:01 am.	Heard, chirping.
Philippine Hanging Parakeet (Kosi)	2	8:03 am.	Heard, chirping.
White-breasted Wood-Swallow (Git-git)	1	8:03 am.	Heard.
Black-naped Monarch (Paratas)	2	8:04 am.	Heard, chirping (sound like horizontal colliding cut bamboos)
Philippine Hanging Parakeet (Kosi)	2	8:03 am.	Heard, chirping.
Uprooted trees	3	8:04 am.	Uprooted 1 meter from the Transect line 15 cm. diameter.
Black-Chinned Fruit Dove (Porongan)	1	8:04 am.	Heard, calling ((Prooing)
Philippine Hanging Parakeet (Kosi)	2	8:07 am.	Heard, chirping.
Rufous paradise flycatcher (Wis -Wis)	1	8:07 am.	Heard, chirping.
Common Forest Frog (<i>Platymantis cf. dorsalis-A</i>)	1	8:09 am.	Heard.
Black-Chinned Fruit Dove (Porongan)	1	8:11 am.	Heard, calling ((Prooing)
Philippine Hanging Parakeet (Kosi)	1	8:11 am.	Heard, chirping.
White-eared brown dove (Alimokon)	1	8:11 am.	Heard, calling ((Hooing)

Butterfly (Black)	1	8:13 am.	Black.
Black-naped Monarch (Paratas)	2	8:14 am.	Heard, chirping (sound like horizontal colliding cut bamboos)
		Station No. 5	
Rufous paradise flycatcher (Wis -Wis)	1	8:17 am.	Heard, chirping.
Black-Chinned Fruit Dove (Porongan)	1	8:18 am.	Heard, calling ((Prooing)
Tokwow	1	8:18 am.	Heard, calling ((Prooing)
Pied fantail (Taguatiyot)	1	8:19 am.	Heard, chirping.
Yellow –breasted fruit dove (Agumuom)	1	8:20 am.	Heard, calling (Gooming)
Yellow –breasted fruit dove (Agumuom)	2	8:21 am.	Heard, calling (Gooming)
White-eared brown dove (Alimokon)	1	8:21 am.	Heard, calling ((Hooing)
Tokwow	1	8:22 am.	Heard, calling ((Prooing)
Philippine Hanging Parakeet (Kosi)	1	8:22 am.	Heard, chirping.
Black-naped Monarch (Paratas)	1	8:23 am.	Heard, chirping (sound like horizontal colliding cut bamboos)
Black-naped Monarch (Paratas)	1	8:24 am.	Heard, chirping (sound like horizontal colliding cut bamboos)
Citrine Canary flycatcher (Tiwi)	1	8:25 am.	Heard, chirping.
Rufous paradise flycatcher (Wis -Wis)	2	8:27 am.	Heard, chirping.
Pied fantail (Taguatiyot)	1	8:29 am.	Heard, chirping.
Skink	1	8:29 am.	Brown
Black-naped Monarch (Paratas)	1	8:30 am.	Heard, chirping (sound like horizontal colliding cut bamboos)
		Station No. 6	
Tagapong	1	8:31 am.	Heard, chirping.
Citrine Canary flycatcher (Tiwi)	1	8:32 am.	Heard, chirping.
Pied fantail (Taguatiyot)	1	8:32 am.	Heard, chirping.
Yellow –breasted fruit dove (Agumuom)	1	8:34 am.	Heard, calling (Gooming)
Pied fantail (Taguatiyot)	1	8:35 am.	Heard, chirping.
Yellow –breasted fruit dove (Agumuom)	1	8:36 am.	Heard, calling (Gooming)
Pied fantail (Taguatiyot)	1	8:37 am.	Heard, chirping.
Rufous paradise flycatcher (Wis -Wis)	1	8:37 am.	Heard, chirping.
Black-naped Monarch (Paratas)	1	8:37 am.	Heard, chirping (sound like horizontal colliding cut bamboos)
Pied fantail (Taguatiyot)	2	8:39 am.	Heard, chirping.
Rufous paradise flycatcher (Wis -Wis)	1	8:40 am.	Heard, chirping.
Rufous paradise flycatcher (Wis -Wis)	1	8:42 am.	Heard, chirping.
Philippine Hanging Parakeet (Kosi)	1	8:42 am.	Heard, chirping.
Black-Chinned Fruit Dove (Porongan)	1	8:45 am.	Heard, calling ((Prooing)
		Station No. 7	
Yellow –breasted fruit dove (Agumuom)	1	8:46 am.	Heard, calling (Gooming)
Lizard skink	1	8:49 am.	Captured crawl on the feet of the the undersigned. 3”long
Patok	1	8:50 am.	Heard, chirping.
Philippine Hanging Parakeet (Kosi)	1	8:52 am.	Heard, chirping.
Rufous paradise flycatcher (Wis -Wis)	1	8:53 am.	Heard, chirping.
Black-naped Monarch (Paratas)	1	8:57 am.	Heard, chirping (sound like horizontal colliding cut bamboos)
Yellow –breasted fruit dove (Agumuom)	1	8:58 am.	Heard, calling (Gooming)
Patok	1	8:59am.	Heard, chirping.
Rufous paradise flycatcher (Wis -Wis)	1	9:00am.	Heard, chirping.
Yellow –breasted fruit dove (Agumuom)	1	9:01 am.	Heard, calling (Gooming)
Black-Chinned Fruit Dove (Porongan)	1	9:02 am.	Heard, calling ((Prooing)
Rufous -Lored Kingfisher (Tangkale/Siyak-siyak)	1	9:03 am.	Calling, siyasiyaking
White-eared brown dove (Alimokon)	1	9:03 am.	Heard, calling (Gooming)
Rufous paradise flycatcher (Wis -Wis)	1	9:03 am.	Heard, chirping.
Citrine Canary flycatcher (Tiwi)	1	9:05 am.	Heard, chirping.
Pied fantail (Taguatiyot)	1	9:07 am.	Heard, chirping.
White-eared brown dove (Alimokon)	1	9:03 am.	Heard, calling (Gooming)
Rufous paradise flycatcher (Wis -Wis)	1	9:03 am.	Heard, chirping.
Rufous paradise flycatcher (Wis -Wis)	2	9:07 am.	Heard, chirping.

Purple-throated Sunbird (Tamsi/Dato)	1	9:09 a.m.	Heard, chirping.
Black-naped Monarch (Paratas)	1	9:10 am.	Heard, chirping (sound like horizontal colliding cut bamboos)
		9:10 am.	Finished transect walk.
		Station No. 8	


Legend: TL- Transect Line
TW- Transect Walk

Prepared by:


ANDY I. REGLA
Forest Ranger


RAMER F. MANALON

Noted by




Purple-throated Sunbird (Tamsi/Dato)	1	9:09 a.m.	Heard, chirping.
Black-naped Monarch (Paratas)	1	9:10 am.	Heard, chirping (sound like horizontal colliding cut bamboos)
		9:10 am.	Finished transect walk.
		Station No. 8	


Legend: TL-Transect Line
TW- Transect Walk

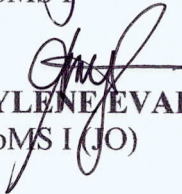
Prepared by:


ANDY I. REGLA
Forest Ranger

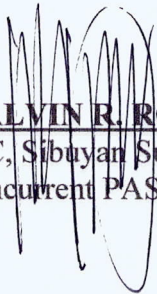

RAMER E. MANALON
Forester I

REBECCA M. DELGADO
EcoMS II


NIEVES F. PENULIAR
EcoMS I


MYLENE EVALLAR
EcoMS I (JO)

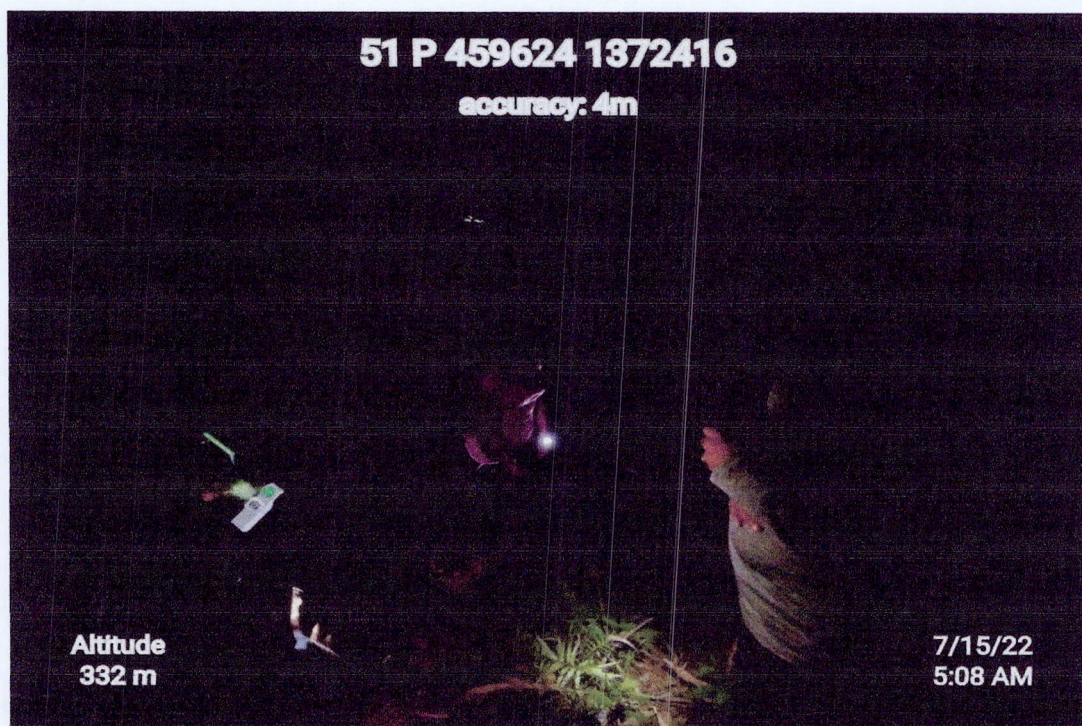
Noted by


MALVIN R. ROCERO
OIC, Sibuyan Sub-Station &
Concurrent PASu, MGGNP
up

**GEOTAGGED PICTURES DURING THE TRANSECT WALK AT SO. HAGUIMIT
BRGY. LUMBANG WESTE, CAJIDIOCAN, ROMBLON**



The BMS Team: EcoMS II Rebecca Delgado, EcoMS I Nieves F. Penuliar, FTI Ramer Manalon, EcoMS I Mylene Evallar and FR Andy Regla on July 14, 2022.



Early morning of July 15, 2022 ascend of BMS team to Photodocumentation site in So. Dalit and conduct of Transect Walk in So. Payasan/Luwasan, Brgy. Lumbang Weste.



Department of Environment and Natural Resources
GPS Time: Jul 15, 2022, 06:08 AM
Latitude: 12.412266
Longitude: 122.622376



The team conducting BMS photodocumentation (up) and BMS transect walk.



Reaching Station 8 of BMS Transect walk on July 15, 2022.

MT. GUITING-GUITING NATURAL PARK

SUMMARY OF FIELD DATA FOR TRANSECT WALK
(2nd Semester C.Y. 2022)

Observers : EcoMS II Rebecca M. Delgado
EcoMS I Mylene A. Evallar
PR Serafin R. Robea, Jr.
PR Allan R. Acot
PR April M. Montero
PR Jane O. Marin

Location : So.Binalabag, Brgy. Tampayan, Magdiwang, Romblon

Length of Transect: 2 kms.

Date : September 07, 2022

SPECIES	SCORE	SUM
FAUNA:		
Birds:		
Black-chinned fruit dove (Porongan)- <i>Ptilinopus leclancheri</i>	II	2
Grass owl (Bukaw)- <i>Tyto capensis</i>	0	0
Brahminy Kite (banog/tikwi)- <i>Haliastur indus intermedius</i>	I	1
Philippine Hanging Parakeet (Kosi)- <i>Loriculus philippensis bourse</i>	III-III	8
Philippine Nightjar (Taktaro)- <i>Caprimulgus manillensis</i>		
Blue-throated Bee-eater (Piliw)- <i>Merops viridis americanus</i>		
Pied fantail (Taguatiyot)- <i>Rhipidura javanica</i>	III-III	9
Purple-throated Sunbird (Tamsi/Dato)- <i>Nectarinia sperata subsp.</i>	III-III-III-I	16
Reddish Cuckoo-Dove (Tokwaw)- <i>Macropygia phasianella</i>		
Rufous -Lored Kingfisher (Tangkale/Siyak-siyak)	I	1
Rufous paradise flycatcher (Wis -Wis) <i>Terpsiphone cinnamomea</i>	III	5
White-eared brown dove (Alimokon)- <i>Phapitreron leucotis</i>	I	1
Yellow –breasted fruit dove (Agumuom)- <i>Ptilinopus occipitalis occipitalis</i>		
RECORD OF RESOURCE USE/THREATS:		
Wood stump with an estimated diameter of 32 cm.	I	1

FIELD DATA FOR TRANSECT WALK

Observers : EcoMS II Rebecca M. Delgado
EcoMS I Mylene A. Evallar
PR Serafin R. Robea, Jr.
PR Allan R. Acot
PR April M. Montero
PR Jane O. Marin

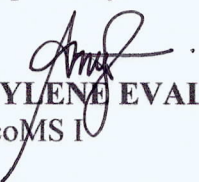
Location : So.Binalabag, Brgy. Tampayan, Magdiwang, Romblon

<p>Position : 12° 28.635 - N Station No. 0 122° 35.849 -E 12° 28.631 - N Station No. 8 122° 35.849 - E</p> <p>Length of Transect : 2 kms.</p> <p>Date : September 07, 2022</p> <p>Starting Time (TW between 6-7 am.): 6:00 a.m. to 8:08 am.</p> <p>Comments : (e.g.) on weather): Fair and cloudy weather condition (few species were observed due to the heavy rainfall happened the night before the transect walk)</p>			
Species /use recorded	Number	Time (or distance from the transect start)	Remarks on what was recorded
		Station No. 0	Position: 12°28.635 N 122°35.849 E UTM 51 P 451091 E 1377956 Fair weather Altitude: 172 m.
		6:01 a.m.	-Starting time
Purple-throated Sunbird (Tamsi/Dato)	1	6:08 a.m.	Heard, chirping
Purple-throated Sunbird (Tamsi/Dato)	2	6:12 a.m.	Heard, chirping
Pied fantail (Taguatiyot)	1	6:14 a.m.	Heard, chirping.
Philippine Hanging Parakeet (Kosi)	1	6:14 a.m.	Heard and seen, chirping and flew away.
Purple-throated Sunbird (Tamsi/Dato)	1	6:21 a.m.	Heard, chirping
		Station No. 1	
Rufous -Lored Kingfisher (Tangkale/Siyak-siyak)	1	6:24 a.m.	Calling, siyasiyaking
Purple-throated Sunbird (Tamsi/Dato)	2	6:27 a.m.	Heard, chirping.
Wood stump	1	6:28 a.m.	Estimated diameter: 32 cm. A week old Tanguili stump
Purple-throated Sunbird (Tamsi/Dato)	1	6:29 a.m.	Heard, chirping.
Rufous paradise flycatcher (Wis -Wis)	1	6:30 a.m.	Heard, chirping.
Purple-throated Sunbird (Tamsi/Dato)	2	6:33 a.m.	Heard, chirping.
White-eared brown dove (Alimokon)	1	6:43 a.m.	Heard, calling (Hooing)
Rufous paradise flycatcher (Wis -Wis)	1	6:47 a.m.	Heard, chirping.
Black-Chinned Fruit Dove (Porongan)	1	6:47 a.m.	Heard, calling (Prooing)
		Station No. 2	
Pied fantail (Taguatiyot)	1	6:48 a.m.	Heard, chirping.
Philippine Hanging Parakeet (Kosi)	1	6:49 a.m.	Heard, chirping
Pied fantail (Taguatiyot)	1	6:52 a.m.	Heard, chirping.
Purple-throated Sunbird (Tamsi/Dato)	1	6:58 a.m.	Heard, chirping.
Pied fantail (Taguatiyot)	1	7:03 a.m.	Heard, chirping.
Philippine Hanging Parakeet (Kosi)	2	7:12 a.m.	Heard, chirping
		Station No. 3	
Brahminy Kite (banog/tikwi)	1	7:15 a.m.	Heard, calling
Purple-throated Sunbird (Tamsi/Dato)	1	7:21 a.m.	Heard, chirping.
Purple-throated Sunbird (Tamsi/Dato)	2	7:23 a.m.	Heard, chirping.
Rufous paradise flycatcher (Wis -Wis)	1	7:25 a.m.	Heard, chirping.
Philippine Hanging Parakeet (Kosi)	1	7:28 a.m.	Heard, chirping.

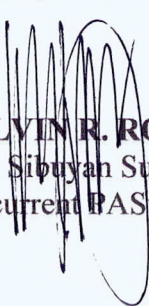
White-eared brown dove (Alimokon)	1	7:33 am.	Heard, calling
Pied fantail (Taguatiyot)	1	7:35 am.	Heard, chirping.
		Station No. 4	
Purple-throated Sunbird (Tamsi/Dato)	1	7:36 a.m.	Heard, chirping.
Pied fantail (Taguatiyot)	1	7:40 am.	Heard, chirping.
Purple-throated Sunbird (Tamsi/Dato)	2	7:47 a.m.	Heard, chirping.
Pied fantail (Taguatiyot)	1	7:50 a.m.	Heard, chirping.
Black-Chinned Fruit Dove (Porongan)	1	7:52 a.m.	Heard, calling
Philippine Hanging Parakeet (Kosi)	2	7:54 a.m.	Heard, chirping.
		Station No. 5	
Rufous paradise flycatcher (Wis -Wis)	1	7:55 a.m.	Heard, chirping.
Pied fantail (Taguatiyot)	1	7:55 a.m.	Heard, chirping.
Philippine Hanging Parakeet (Kosi)	1	7:56 a.m.	Heard, chirping.
Rufous paradise flycatcher (Wis -Wis)	2	7:58 a.m.	Heard, chirping.
Pied fantail (Taguatiyot)	1	8:00 a.m.	Heard, chirping.
		8:08 a.m.	Finished transect walk.

Legend: TL-Transect Line
TW- Transect Walk

Prepared by:


MYLENE EVALLAR
EcoMS I

Noted by:


MALVIN R. ROCERO
OIC, Sibuyan Sub-Station &
Concurrent PASu, MGGNP

Reviewed by:


REBECCA M. DELGADO
EcoMS II

NIEVES F. PENULIAR
EcoMS I

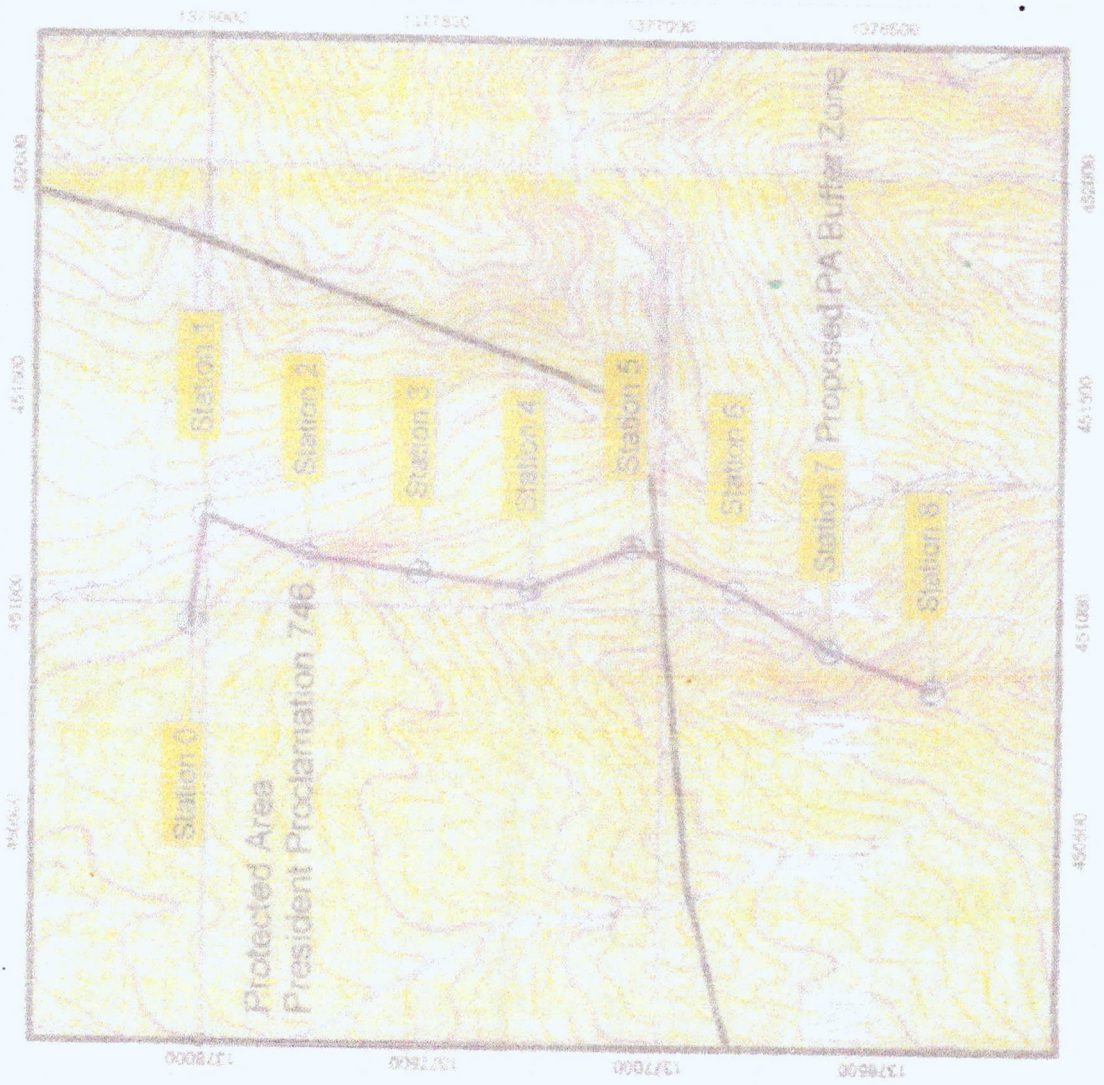
**GEOTAGGED PICTURES DURING THE TRANSECT WALK AT SO. BINALABAG
BRGY. TAMPAYAN, MAGDIWANG, ROMBLON**



The team conducting Transect walk



BMS team observing the location and recording the data gathered.



ENCLOSURE 1: SURVEY DATA

Station	Easting	Northing	Distance (m)
1	1375000	4505000	0
2	1375000	4505000	0
3	1375000	4505000	0
4	1375000	4505000	0
5	1375000	4505000	0
6	1375000	4505000	0
7	1375000	4505000	0
8	1375000	4505000	0

MAP SHOWS THE 100M BUFFER ZONE
 AREA LOCATED AT THE BUREAU OF LANDS
 MINISTRY OF AGRICULTURE, FISHERIES AND
 COASTAL RESOURCES

Distance between stations: 200 meters
 Map Scale: 1:10,000
 Projection: UTM
 Datum: WGS 84

ENCLOSURE 2: SURVEY DATA
 (a) 100m Buffer Zone
 (b) 200m Buffer Zone
 (c) 300m Buffer Zone
 (d) 400m Buffer Zone
 (e) 500m Buffer Zone
 (f) 600m Buffer Zone
 (g) 700m Buffer Zone
 (h) 800m Buffer Zone
 (i) 900m Buffer Zone
 (j) 1000m Buffer Zone

Office of the Philippines
 DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES
 BUREAU OF LANDS
 DIVISION OF LAND MANAGEMENT
 DIVISION OF LAND MANAGEMENT
 DIVISION OF LAND MANAGEMENT

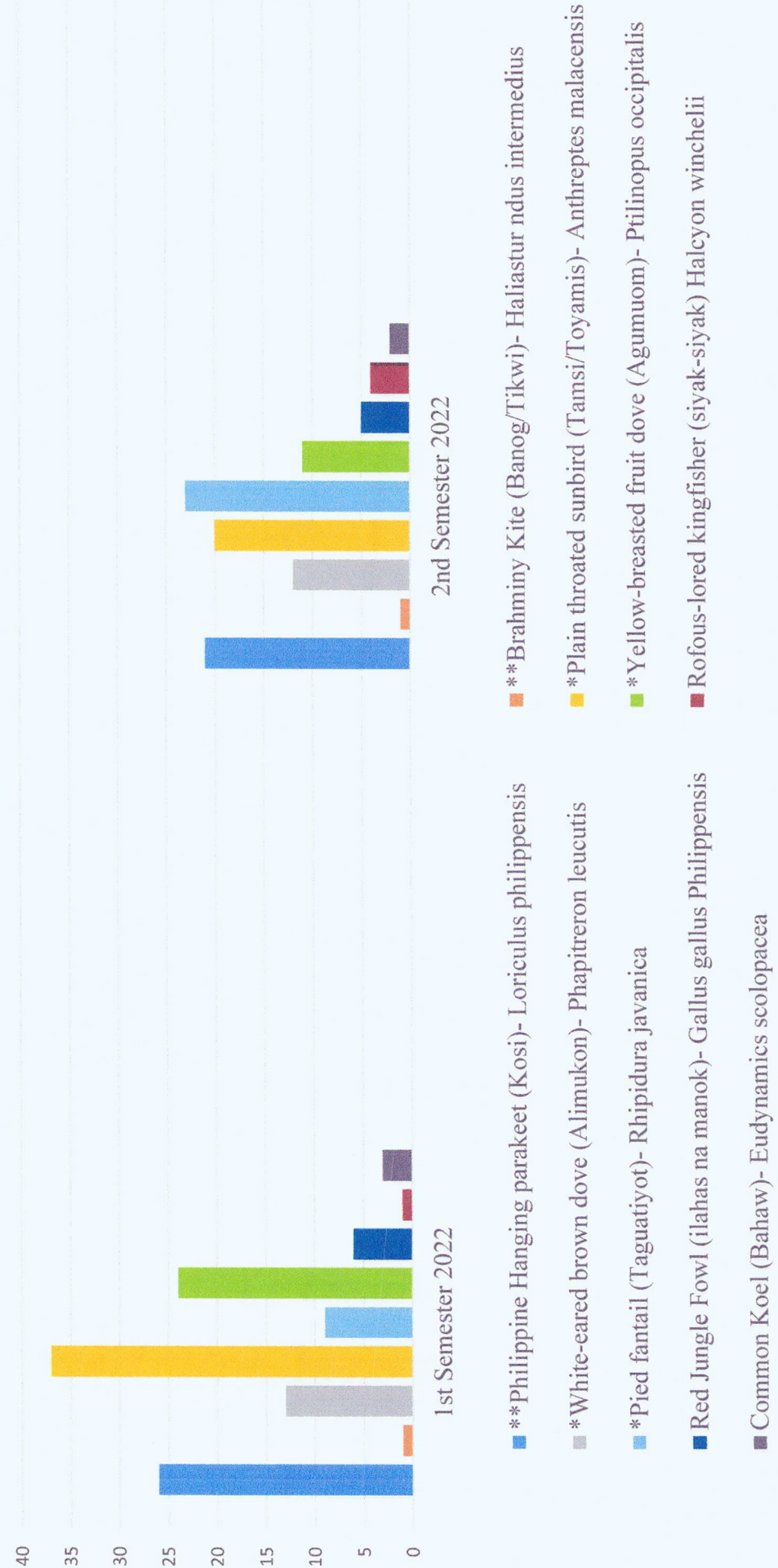
THIS IS TO CERTIFY THAT THE SURVEY AND BUFFER ZONE MAP OF
 THE PROPOSED 100M BUFFER ZONE
 THIS MAP WAS PREPARED BASED ON THE SURVEY CONDUCTED
 BY THE PERSONNEL OF THE OFFICE WITH THE REFERENCE AVAILABLE
 IN THIS OFFICE

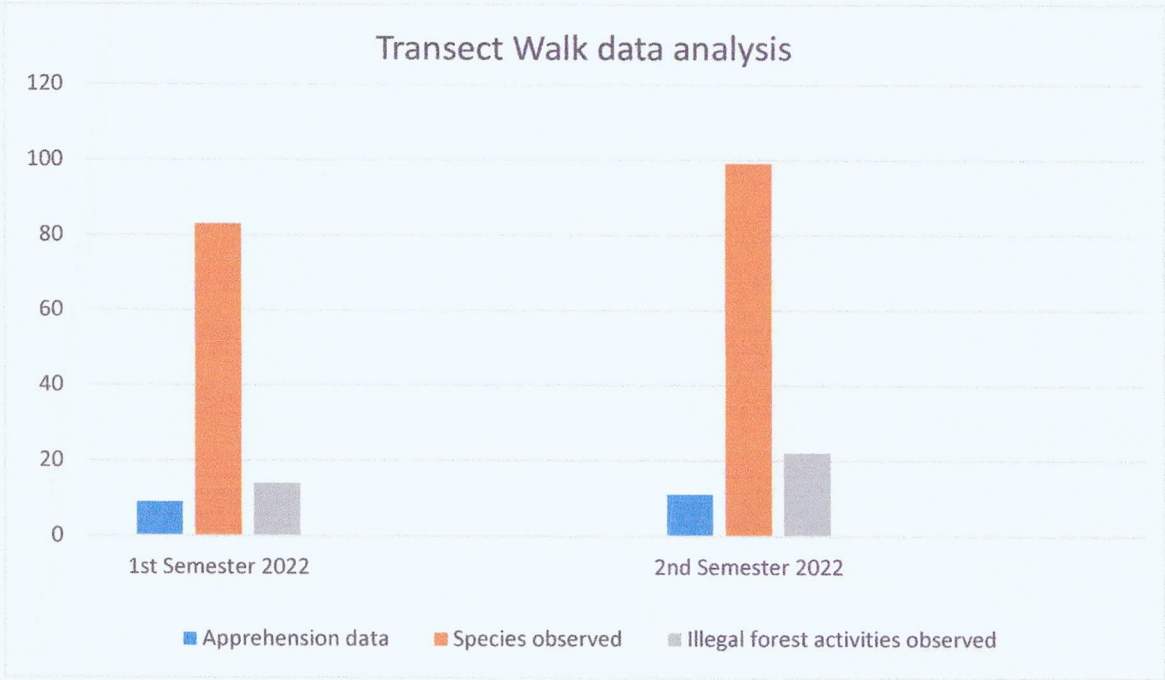
Prepared by:
 FOR CHRISTOPHER P. PASTOR
 GIS Specialist

Reviewed/Assessed by:
 MA. VERA R. PABERO
 OIC, Sibuyan Substation and Concurrent PASU, MNSBP

FORWARDED TO:
 REBECCA W. DELGADO
 Former 1
 THE 100M BUFFER ZONE
 FORMER 1

Data showing the comparison of monitored species during Transect Walk
1st Semester 2022 and 2nd Semester 2022





Upon comparing the previous data gathered last 1st Semester 2022 and 2nd Semester 2022, it increased in terms of apprehension data and species observed. The factors that probably affects the data are due to weather and season. On the other hand, illegal forest activities observed has increased this monitoring period. Some people involving in the illegal forest activities are well known personality in the locality, low income families, and unemployed residents and they are operating whenever the rangers are in their offset schedules most specially during midnight or dawn time. Thus, strong implementation of forest laws and additional number of rangers are needed to lower the data of illegal forest activities.

4.4 Summary of Focus Group Discussion data 2nd Semester of year 2022

PA Name: MT. GUITING-GUITING NATURAL PARK

Total No. of Site with CMGs: 3

Name of Sitios & members of Community Monitoring Group (Note: 'x' if present)	Date of CMG Meeting this quarter	Total No. of CMG in this Barangay
Agtiwa	06-July-2022	1 with 10 members
1. Junie Roña – Chairperson “x”		
2. Reynaldo Rogon - Vice Chairperson “x”		
3. Ernesto Magañon		
4. Rosendo Tamayo “x”		
5. Ely Realo		
6. Rudy Crisosto “x”		
7. Pablo Tamayo “x”		
8. Ramonito Mendoza “x”		
9. Raymond Mendoza		
10. Apolinario Roña “x”		
Haguimit, Lumbang Weste	08-July-2022	1 with 17 members
1. Manuel Romano – Chairperson “x”		
2. Gilbert Romano - Vice Chairperson		
3. Sabino Ruba		
4. Ramon Regala “x”		
5. Carina Regala “x”		
6. Dalia Regala		
7. Jowen Reaño		
8. Jonalyn Diego “x”		
9. Gabriel Rio		
10. Samson Ruba		
11. Sammy Ramilo		
12. Ricardo Recto “x”		
13. Eustacio Recto		
14. Bendicto Rabino “x”		
15. William Ribon		
16. Gloria Rovira		
17. Lydia Raet “x”		
Panangcalan	07-July-2022	1 With 15 members
1. Pinky Recto – Chairperson “x”		
2. Jennifer Recto – Vice Chairperson		
3. Rubelyn De Asis		
4. Tomas Recto		
5. Errol Recto		
6. Rudy Recto “x”		
7. Lilia Recto		
8. Maria Fe Mesa “x”		
9. Jaime Recto		
10. Edwin Recto “x”		
11. Rubelyn De Asis		
12. Rebecca Rollon “x”		
13. Madelyn Rase		
14. Maribel Andres		
15. Jovie Recto		



MT. GUITING- GUITING NATURAL PARK

Focus Group Discussion (FGD) Community Monitoring Group (CMG)

July 06, 2022

Brgy. Agtiwa, San Fernando, Romblon

Sibuyan Island, Romblon

ORDER OF MEETING`

I. PRELIMINARIES

- i. Invocation - IPMR Reynaldo Rogon
- ii. National Anthem - Park Ranger April Montero
- iii. Welcome Address - Brgy. Kagawad Jocelyn Marin
Message - Forest Ranger Ludwin Ruado
- iv. Message
 - IPMR Reynaldo Rogon
 - Chairperson of CMG Junie Roña

II. MEETING PROPER

- a. Introduction of DENR Staff, Guest, Observers and CMG members.
- b. Brief explanation about objective of CMG meeting and members responsibilities.
- c. Discussion of format 1 & 2 (Observation of Main Issues and Resource)

Pagtalakay ng kasalakuyang datos pagbabago kaganapan sa nakaraang datos nakikitang banta dahilan at kahalagahan ng pagbabago

- d. Discussion of format 3
- e. Meeting evaluation
- f. Agree on the time and place of the next meeting
- g. Closing remarks FT-I Ramer Manalon
- h. Adjournment

Brgy. Agtiwa, San Fernando, Romblon
Mt. Guiting-Guiting Natural Park
April 2022 – July 2022

Highlights of Biodiversity Monitoring System (BMS) Community Monitoring Group meeting held at the Multipurpose hall of Brgy. Agtiwa, San Fernando, Romblon on July 06, 2022.

Members present:

- 1. Junie Roña – Chairperson
- 2. Reynaldo Rogon – Vice Chairperson
- 3. Rudy Crisostomo – Member
- 4. Pablo Tamayo – Member
- 5. Rosendo Tamayo – Member
- 6. Apolinario Roña – Member
- 7. Ramonito Mendoza – Member



Members absent:

1. Ernesto Magallon – Member
2. Ely Realo – Member
3. Raymond Mendoza – Member

Other present:

(Please see attached attendance sheet)

I. Preliminaries

On July 6, 2022, The Biodiversity Monitoring System (BMS) team headed by EcoMS I Nieves Penuliar, FT-I Ramer Manalon, FR Ludwin Ruado, FR Andy Regla and PR April Montero conducted the Community Monitoring Group/Focus Group Discussion (CMG/FGD) meeting at the Brgy. Multipurpose hall of Agtiwa.

The meeting proper commenced at exactly 9:00 o'clock in the morning and was participated by the CMG Chairperson, Vice Chairperson and members. An invocation was led by CMG Vice Chairperson Reynaldo Rogon followed by singing the Philippine National Anthem led by PR April Montero. On behalf of the Brgy. Captain Mila Royo, Kagawad Jocelyn Marin gave her welcome address. She acknowledged the presence of the DENR personnels and the untiring support of CMG members headed by CMG Chairperson Junie Roña. She mentioned that their barangay is privileged because with the help of DENR personnel together with CMG Chairperson Junie Roña, Vice Chairperson Reynaldo Rogon and their members, the environment is being conserved and protected. To end her welcome address, she said that hopefully the protection and conservation of our beloved Mt. Guiting-Guiting Natural Park will take along. Forest Ranger Ludwin Ruado gave also his message. He first thanked everyone for their participation and untiring support in protecting and conserving our natural resources. As one of the DENR staff, he explained the correct information about the mining activity happening in their municipality. To end his message, he asked for the full support and participation of everyone in protecting our environment and assured that everyone from the DENR are doing their best to retain the beauty of our island. IPMR Reynaldo Rogon gave his message. He said that everyone must help each other in retaining the beauty of our island so that the next generations can witness the therapeutic beauty of it. To end his message, he stated his strong stand in protecting the environment. The last person who gave his message is the CMG Chairperson Junie Roña. In his message, he wants his members to have the spirit of unity and eagerness in protecting our environment. Park Ranger April Montero gave the overview of the Biodiversity Monitoring System (BMS) Community Monitoring Group (CMG) activity and its 4 methods followed by the presentation of the main issues to be discussed using Format I.

FORMAT 1

II. Main Issues Discussed

Resource uses chosen for monitoring:

- Fresh-water shimp harvesting
- Gold mineral exploration within the PA
- Hunting of Water Monitor Lizard
- Rattan Harvesting
- Collection of Wild Plants (Plantito/Plantita)



Fresh-water Shrimp Harvesting

In this monitoring period, the number of fresh water shrimps are almost constant due to frequent harvesting. The factors why the quantity of fresh-water shrimps change from time to time is due to season and it may vary to the quantity of harvesters. CMG members said that they are helping to conserve the fresh-water shrimps and mentioned that they are setting their harvest time/season to let the fresh water shrimp mate and spawn.

Gold mineral Exploration within the PA

No record of illegal gold mineral exploration within the PA this monitoring period. CMG members are conducting patrolling and monitoring on their area together with the assistance of the assigned park rangers to prevent the said illegal forest activities. At the end of the discussion, they mentioned that they are just hoping that the mining activity in their municipality will not reach in their Barangay and said that no matter what happens they will be proceeding with the protection of their beloved Mt. Guiting-Guiting.

Hunting of Water Monitor Lizard

No record of water monitor lizard hunting this period. The IP community is already aware that hunting of any wildlife is strictly prohibited. To avoid hunting of water monitor lizard, the community find other ways to sustain their food like planting root crops, vegetables and even earning money from different livelihood for them to buy fish and rice for their family consumption.

Rattan Harvesting

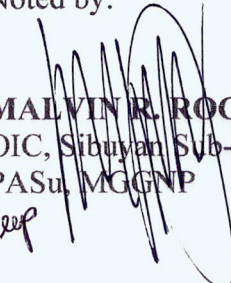
There's no record this monitoring period since some of the people in their community are already engaged to other livelihood to provide for their family. As per CMG members, some on their community who engaged in this kind of activity stopped because of their physical condition caused by aging and none of their children are interested to do it since rattan harvesting requires a lot of work.

After the discussion of the resources, Forest Technician I Ramer Manalon delivered his closing remarks. He acknowledged the participation and effort of every CMG members on the said meeting. He also mentioned that the support of the DENR in protecting and conserving our beloved Mt. Guiting-Guiting Natural Park will be more strengthened most especially in this time where the mining exploration activity in the Municipality of San Fernando is now ongoing. He also added that the Mines and Geoscience Bureau (MGB) will deputize personnel who will be conducting monitoring and surveillance on the area where the exploration is. And they will do their best for the sake of everyone most especially for their fellow Sibuyanons. The objectives of the meeting were attained and to end his closing remarks, he said that he is expecting the participation of everyone until the next meeting. The meeting was ended at exactly 2:30 pm.

Prepared by:


MYLENE A. EVALLAR
EcoMS I

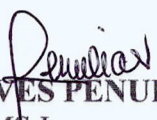
Noted by:


MALVIN R. ROCERO
OIC, Sibuyan Sub-Station &
PASu, MGGNP



Reviewed by:


REBECCA M. DELGADO
EcoMS II


NIEVES PENULIAR
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MT. GUITING- GUITING NATURAL PARK
Focus Group Discussion (FGD) Community Monitoring Group (CMG)
July 07, 2022
Brgy. Panangcalan, San Fernando, Romblon
Sibuyan Island, Romblon

ORDER OF MEETING

II. PRELIMINARIES

- i. Invocation - CMG-Chairperson Pinky Recto
- ii. Welcome Address - Kagawad Rico Rios
- iii. Message - Forest Ranger Ludwin Ruado
- iv. Message
 - Chieftain Rudy Recto
 - CMG-Chairperson Pinky Recto

III. MEETING PROPER

- a. Introduction of DENR Staff, Guest, Observers and CMG members.
- b. Brief explanation about objective of CMG meeting and members responsibilities.
- c. Discussion of format 1 & 2 (Observation of Main Issues and Resource)

Pagtalakay ng kasalakuyang datos pagbabago kaganapan sa nakaraang datos nakikitang banta dahilan at kahalagahan ng pagbabago

- d. Discussion of format 3
- e. Meeting evaluation
- f. Agree on the time and place of the next meeting
- g. Closing remarks FT-I Ramer Manalon
- h. Adjournment



Brgy. Panangcalan, San Fernando, Romblon
Mt. Guiting-Guiting Natural Park
April 2022 – July 2022

Highlights of Biodiversity Monitoring System (BMS) Community Monitoring Group meeting held at the Multipurpose hall of Brgy. Panangcalan, San Fernando, Romblon on July 07, 2022.

Members present:

1. Pinky Recto – Chairperson
2. Jaime Recto – IPMR
3. Maria Fe Mesa – Member
4. Rudy Recto – Member
5. Rebecca Rollon – Member

Members absent:

1. Tomas Recto – Member
2. Madelyn Rase – Member
3. Jennifer Recto – Member
4. Rubelyn De Asis – Member
5. Errol Recto – Member
6. Jennifer Rase – Member
7. Jovie Recto -Member

Other present:

(Please see attached attendance sheet)

III. Preliminaries

On July 07, 2022, The Biodiversity Monitoring System (BMS) team headed by EcoMS I Nieves Penuliar, FT-I Ramer Manalon, FR Andy Regla and FR Ludwin Ruado conducted the Community Monitoring Group/Focus Group Discussion (CMG/FGD) meeting at the Multipurpose hall of Brgy. Panangcalan, San Fernando, Romblon.

The meeting proper commenced at exactly 9:00 o'clock in the morning and was participated by the CMG Chairperson with her members. An invocation was led by CMG Chairperson Pinky Recto Kagawad Rico Rios gave his welcome address. He wished to have at least a concrete information about the mining exploration on their municipality and also stated that his participation together with his peers from BLGU of Panangcalan will always be active most especially in protecting our beloved Mt. Guiting-Guiting Natural Park. CMG Chairperson Pinky Recto also gave her message. She first acknowledged the presence of DENR, Kagawad Rico Rios, CMG members, and visitors. Then, she stated her thoughts about the mining exploration in their municipality. That the community are afraid of what may happen if the mining activity continues. After that, she mentioned that despite of all the allegations to the DENR, the CMG members headed by her and the IP community are still willing to cooperate and give a full support in protecting and conserving our natural resources. Forest Ranger Ludwin Ruado shared his inspirational message. He acknowledged the presence of everybody attending the meeting and he just hoped that everyone must continue taking care of our environment and keep protecting it from forest law violators. He also added that the DENR-PAMO & Sibuyan Sub-Station will do their best to conserve and protect our beloved Mt. Guiting-Guiting despite of the mining exploration happening on their municipality. After the inspirational message, DENR personnels and CMG members introduced themselves. Forest Ranger Andy Regla gave the overview of the Biodiversity Monitoring System (BMS) Community Monitoring Group (CMG) activity and its 4 methods followed by the presentation of the main issues to be discussed using Format I.



FORMAT 1

II. Main Issues Discussed

Resource uses chosen for monitoring:

- Fresh-water shimp harvesting
- Snail (Damil/Suso) Collection
- Rattan Harvesting
- Illegal cutting of Shorea negrosensis (Hinlagasi) Red Lauan Tree
- Hunting of Bats
- Honey Bee Gathering

Fresh-water Shrimp Harvesting

In this monitoring period, the number of fresh water shrimps diminished. Based on the data gathering, some people from the community are already engaged to other livelihood wherein they are able to provide the needs of their family. CMG members are also monitoring the area to avoid poisoning and the main factors why the quantity of fresh-water shimps increased is probably because of the season.

Snail (Damil/Suso) Collection

The quantity of snail (damil/suso) went high this monitoring period. The main reason is that some people from the community buy fish from the market, planted some rootcrops and vegetables for their food consumption instead of collecting snails. As per CMG members, they already learned how to conserve snails for a better harvest.

Rattan Harvesting

There's no record of rattan harvesting this semester. Based on the data gathering, the community are not capable of processing the rattan. They are already using other materials for building structure instead of using rattan.

Illegal cutting of Shorea negrosensis (Hinlagasi) Red Lauan Tree

The data of illegal cutting of Red Lauan Tree increased this semester. These illegally truncated trees are said to be brought in Brgy. Otod/Canjalon to be used in furniture making. They oriented everyone from the community that if ever they've seen someone who's cutting Red Lauan Tree on their area, they need to inform their Chieftain or they can coordinate with the DENR Rangers assigned in their area to make an action to stop the said illegal forest activity. They also said that those forest law violators are not from their barangay and allegedly from Brgy. Otod or Brgy. Canjalon, San Fernando, Romblon.

Hunting of Bats

By comparing the data gathered last semester, it is noticed that the data of hunting bats increased. As per CMG members, this semester is the fruiting season of the "Buboy" (Kapok) tree where the bats feed for their food. And some of the people from the community stopped hunting bats because they are already found different source of food like planting root crops and vegetables. Others are already working on other livelihood wherein they are able to provide food



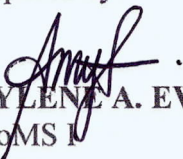
and other basic needs for their family. It means that the quantity of bats this monitoring period increased as they are constantly observed in the area.

Honey Bee Gathering

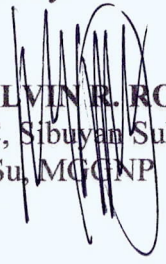
The data gathered this monitoring period decreased since it is not yet the season of honey. The method they used is smoking and this is the frequent used method in honey bee gathering. The gathered honey is for personal consumption only.

After the discussion of the resources, Forest Technician I Ramer Manalon delivered his closing remarks. He acknowledged the participation and effort of every CMG members on the said meeting. And as per the community's request, FT-I Ramer Manalon explained the correct information regarding the mining exploration happening on their municipality. To top it off, he also mentioned that the Mines and Geoscience Bureau (MGB) will deputize personnel who will monitor the said mineral exploration to make sure that the mining company is not violating any forest laws. The objectives of the meeting were attained. He said that he is expecting the participation of everyone until the next meeting. The meeting was ended at ended at exactly 2:30 pm.

Prepared by:


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MT. GUITING- GUITING NATURAL PARK

Focus Group Discussion (FGD) Community Monitoring Group (CMG)

July 08, 2022

Brgy. Lumbang Weste, Cajidiocan, Romblon

Sibuyan Island, Romblon

ORDER OF MEETING

II. PRELIMINARIES

- i. Invocation - Chieftain of Panaguintingan Lydia Raet
- ii. Welcome Address - Kagawad Ruben Fajilan
- iii. Message
 - Forest Ranger Ludwin Ruado
 - IPMR/Chieftain Ramon Regala
 - Chieftain of Panagintingan Lydia Raet
- iv. Message
 - Chairperson Manuel Romano

IV. MEETING PROPER

- a. Introduction of DENR Staff, Guest, Observers and CMG members.
- b. Brief explanation about objective of CMG meeting and members responsibilities.
- c. Discussion of format 1 & 2 (Observation of Main Issues and Resource)

Pagtalakay ng kasalakuyang datos pagbabago kaganapan sa nakaraang datos nakikitang banta dahilan at kahalagahan ng pagbabago

- d. Discussion of format 3
- e. Meeting evaluation
- f. Agree on the time and place of the next meeting
- g. Closing remarks Forest Ranger Ludwin Ruado
- h. Adjournment

Brgy. Lumbang Weste, Cajidiocan, Romblon
Mt. Guiting-Guiting Natural Park
March 2022 – July 2022

Highlights of Biodiversity Monitoring System (BMS) Community Monitoring Group meeting held at the Multipurpose hall of Brgy. Lumbang Weste, Cajidiocan, Romblon on July 08, 2022.

Members present:

- 1. Ramon Regala – IPMR/Chieftain
- 2. Manuel Romero – Chairperson
- 3. Lydia Raet – Chieftain of Panagintingan
- 4. Ricardo Recto – Member
- 5. Carina Regala – Member
- 6. Jonalyn Diego – Member



Members absent:

1. Sabino Ruba – Member
2. Dalia Regala – Member
3. Jowen Reaño – Member
4. Gabriel Rio – Member
5. Samson Ruba – Member
7. Sammy Ramilo – Member
8. Eustacio Recto – Member
9. William Ribon – Member
10. Gloria Rovira – Member

Other present:

(Please see attached attendance sheet)

IV. Preliminaries

On July 08, 2022, The Biodiversity Monitoring System (BMS) team headed by EcoMS I Nieves Penuliar with EcoMS I Mylene Evallar, FT-I Ramer Manalon, FR Ludwin Ruado, FR Andy Regla, and PR April Montero conducted the Community Monitoring Group/Focus Group Discussion (CMG/FGD) meeting at the Multipurpose hall of Brgy. Lumbang Weste, Cajidiocan, Romblon.

The meeting proper commenced at exactly 10:00 o'clock in the morning and was participated by the CMG Chairperson with her members. Some of the members were absent because they are not available due to personal reasons however they have sent their representatives to attend on the CMG meeting. An invocation was led by Chieftain Lydia Raet. Right after the invocation Kagawad Ruben Fajilan gave his welcome address on behalf of Brgy. Captain Joylene Ramiro. He first acknowledged the presence of the participants for giving their time to attend the meeting then he said that whatever the topic that will be discussed on the meeting shall be noted by each of the participants since it is for their own common good and that they need to provide informations that the BMS team needed to monitor the status of the biodiversity on their area. Forest Ranger Ludwin Ruado shared his inspirational message. He acknowledged the presence of everyone attending the meeting and conveys that he along with other DENR personnels are delighted with the continued protection and care of every members in our environment. He also said that PASu Malvin Rocero wants to extend his gratitude for the support of the community to all programs of the DENR regardless of his absence since he's already working on the PENRO Office at Odiongan, Romblon. IPMR/Chieftain Ramon Regala also gave his message. He shared what he observed on their community by stating that there were no illegal activities within his area (Panaguintingan, Guin-alan and Haguimit). This is because almost all in their community are already participating in protecting the environment and they are already aware of the basic forestry laws. Chieftain Regala also said that he is spreading the awareness regarding the negative effects of illegal forest activities to every people on his community. Then, Chieftain Lydia Raet also gave her message. She first brought out her concern regarding their Sanctuary since some of the people who gets their own benefit from it are also the one who destroyed it and as the Chieftain of Panaguintingan, she strongly prohibits that kind of act. To end her message, she stated her strong dedication in protecting the environment despite of all the threats that she had received and she is asking for the assistance that the DENR may offer to resolve the problem. The Chairperson of BMS-CMG Manuel Romano gave his inspirational message. He shared his experience when he encountered two young boys carrying a "Kosi". He educated the boys that possessing any wildlife especially if those are endemic wildlife is strictly prohibited. The boys released the bird right away. This is his main concern, as per him. We need to protect all floras and faunas here on our island because that is our treasure and next generations must witness the natural beauty of our beloved Sibuyan Island. At the end of his message, he said that he will always be supporting DENR in protecting and conserving our environment. After the inspirational message, DENR personnels and CMG



members introduced themselves. Forest Ranger Andy Regla gave the overview of the Biodiversity Monitoring System (BMS) Community issues to be discussed using Format I.

FORMAT 1

II. Main Issues Discussed

Resource uses chosen for monitoring:

- Wood charcoal making
- Fresh-water shrimp harvesting
- Kaingin Farming (Slash & Burn Farming)
- Hunting of Wildlife
- Gathering of Lapnisan
- Cutting of Trees

Wood charcoal making

In this monitoring period, the wood charcoal making activity is no longer observed on their area. This is because of their continuous IEC to every people in the community. All members of BMS-CMG are giving awareness about the negative effects of the said activity to the environment specifically the recent fossil fuel issue.

Fresh-water shrimp harvesting

The quantity of fresh-water shrimps harvested this monitoring period increased. They have learned how to conserve these fresh-water shrimps and most of them are already keeping an eye on the violators that poisons the river. Those are the factors why the quantity of fresh-water shrimps increased.

Kaingin Farming (Slash & Burn Farming)

There are some records of kaingin farming this semester however it allegedly took place on a private land. CMG members also cited that the rainy weather this monitoring period is one of the reasons why there is only a few record of kaingin farming.

Hunting of wildlife

No data recorded this monitoring period since the community are well aware that hunting of wildlife is illegal. As per a CMG member, he saw a child carrying a bird. Since he's already aware that it is strictly prohibited he then conducted an IEC. After their talk, the child released the bird and promised that he won't be doing it again.

Gathering of Lapnisan

The community are already aware that gathering lapnisan is strictly prohibited that's why there's no record this monitoring period.

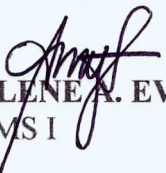


Cutting of Trees

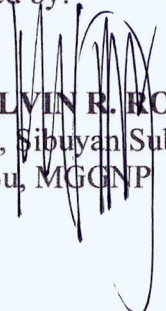
As per data gathering, two (2) trees of “Kamagong” were truncated. Chieftain Lydia Raet told that on July 13 & 14 they will be conducting data gathering and they will go there to monitor and check the area.

After the discussion of the resources, Forest Ranger Ludwin Ruado delivered his closing remarks. He thanked everyone for tirelessly protecting and taking care of our environment. The objectives of the meeting were attained and if they have any concerns they can tell it to the ATSMT President Irene Roa for it to be raised in the incoming PAMB meeting. He finally said that he is expecting the active participation of everyone until the next meeting. The meeting was ended at ended at exactly 1:30 pm.

Prepared by:



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FORMAT 2

MATRIX FOR RESOURCES USES

Site: Brgy. Agtiwa, San Fernando, Romblon

Date: July 05, 2022

Resources use	Place Extracted	Method of Extraction	Quantity Extracted by CMG members	Quantity Extracted by others in the Brgy.	Total number of days/hours spent in extraction by CMG members	Use other remarks
Fresh-water shrimp harvesting	So. Guintac-an River	Sag-on (trap made of Baling- uui/huwag)	3 kg. (2 persons)	1 kg (1 person)	3 hours	For personal and commercial consumption.
	So. Sampitan So. Lama	Pangiwag/sikmo Pangiwag/sikmo (collection using torch by handpick)	3 kg. (2 persons) 3 kg. (2 persons)	1 ½ kg. 1 kg.	3 hours 6 hours	For personal and commercial consumption.
Illegal gold mineral exploration within the PA	-	-	-		-	All people are already aware that illegal gold mineral exploration is strictly prohibited.
Rattan Harvesting	-	-	-	-	-	No record.
Hunting of Water Monitor Lizard	-	-	-	-	-	Hunting of water monitor lizard was restricted.

FORMAT 3

MATRIX FOR SPECIES OBSERVED
Site: Brgy. Agtiwa, San Fernando, Romblon
Date: July 06, 2022

Species	Place	Quantity	How observed	Date	Name of observer	Remarks
Red Jungle Fowl (ilahas na marok) – <i>Gallus gallus philippensis</i>	So. Maybago	4 chicks 1 suyog (male adult) 1 munga (female adult)	Seen	June 27, 2022	Reynaldo Rogon	
	So. Sampitan	1	Seen	June	Rosendo Tamayo	
	So. Lama	6 suyog (male adult)	Heard all day	Continuous observation	Reynaldo Rogon	
Coletto (Sal-ing) – <i>Sarcops calvus melanonotus</i>	So. Guintac-an	9	Seen	June 24, 2022	Kagawad Jocelyn Marin	
	So. Sampitan	3	Seen	1 st week of July	Ramonito Mendoza	

Barred Buttonquail (Pogo) – <i>Turnix suscitator fasciata</i>	So. Guintac-an	5	Seen	April & May 2022	Apolonio Roña	
Black naped monarch (Wiswis/Parais) – <i>Hypothymis azurea</i>	So. Dulangan So. Lama	15 20	Seen Seen	Continuous observation -do-	Junie Roña -do-	
Golden-crowned flying fox (Kabog) – <i>Acerodon jubatus</i>	So. Maybagoo	6	Seen	Continuous observation	Reynaldo Rogon	The species observed on this monitoring period increased due to season factors.
	So. Sampitan	5	Seen	Continuous observation	Pablo Tamayo	
	So. Guintac-an	100	Seen	Continuous observation	Junie Roña	
	So. Sampitan	120	Seen	Continuous observation	Ramonito Mendoza	
Insect bat	So. Guintac-an	3	Seen	May 2022	Apolonio Roña	
Rofous lored kingfisher (Siyak-Siyak) – <i>Halcyon winchelli</i>	So. Agnonoc	1	Heard, calling	Continuous observation	Pablo Tamayo	
	So. Maybagoo	5	Heard, calling	Continuous observation	Reynaldo Rogon	
	So. Lama	7	Heard, calling	Continuous observation	Reynaldo Rogon	

Negros Forest Dragon (Amo-Amo) – <i>Gonocephalus sophiae</i>	So. Bayarigi	2	Seen	March 23, 2022	Junie Roña	The community is already aware about the wildlife act. They already stopped making traps.
Common palm civet cat (ilo) - <i>Paradoxurus hermaphroditus</i>	So. Tinimbawan	3	Feces seen	May 2022	Ramonito Mendoza	Hunters of these species decreased.
	So. Guintac-in	2	Feces seen	April 2022	Junie Roña	
	So. Bayurigi	4	Feces seen	July 2022	Reynaldo Rogon	
Brahminy kite (Banog/Tikwi)	So. Sampitan	2	Seen	All day	Ramonito Mendoza	
	So. Maybago	5	Seen	All day	Reynaldo Rogon	
Crested serpent eagle (Hapit) – <i>Spilornis cheela</i>	So. Guintac-in	2	Seen	June 24, 2022	Ramonito Mendoza	
	So. Sampitan	2	Seen	Continuous observation	Pablo Tamayo	
Colasisi (Kosi) – <i>Loriculus philippensis bournsi</i>	So. Tinimbawan	15	Seen	Continuous observation	Apclinario Roña	
	So. Lama	50	Seen	Continuous observation	Reynaldo Rogon	
	So. Agnonoc	10	Seen	Continuous observation	Pablo Tamayo	
	So. Guintac-in	50	Seen	June 2022	Junie Roña	

White breasted wood-swallow (Gitgit) – <i>Artamus leucorhynchus leucorhynchus</i>	So. Sampitan	10	Seen	Continuous observation	Pablo Tamayo	
	So. Sampitan	3	Seen	Continuous observation	Ramonito Mendoza	
	So. Guintac-an/Pastuhan (Pasture land)	5	Seen	Continuous observation	Junie Roña	
	So. Timimbawan	10	Seen	May 2022	Apolonio Roña	

FORMAT 2

MATRIX FOR RESOURCES USES

Site: Brgy. Panangcalan, San Fernando, Romblon

Date: July 07, 2022

Resources use	Place Extracted	Method of Extraction	Quantity Extracted by CMG members	Quantity Extracted by others in the Brgy.	Total number of days/hours spent in extraction by CMG members	Use other remarks
Fresh-water shrimp harvesting	So. Marapipi	Pangiwag	1 kg.	-	1 night	For personal consumption only.
Snail (Damil/Suso) collection	So. Busay	Hand pick	140 pcs. (1 person)	-	1 day	For personal consumption. They are only collecting adult snails. Sold for only 5 pesos each.
Rattan Harvesting	-	-	-	-	-	The community didn't cut/collect rattan this monitoring period.
Illegal cutting of Red Lauan tree	So. Marapipi	Cutting using axe	-	20 pcs.	1 month	Alleged violators are from other barangay (Otod/Canjalon).

	So. Busay	Cutting using axe	10 pcs.	-	1 month	Lumbers were transported at 6 pm for charcoal making and for personal house construction.
Hunting of Bats	So. Marapipi	Slashing using the traditional material made up of rattan	10 heads	-	1 night	For personal consumption only.
Gathering of Lapnisan	-	-	-	-	-	The community are already aware that it is strictly prohibited and Lapnisan in Sibuyan is vulnerable.
Honeybee Gathering	So. Marapipi	Smoking method	1 gallon	-	1 week	For commercial consumption only.

FORMAT 3

MATRIX FOR SPECIES OBSERVED
Site: Brgy. Panangcalan, San Fernando, Romblon
Date: July 07, 2022

Species	Place	Quantity	How observed	Date	Name of observer	Remarks
Red Jungle Fowl (ilahas na manok) – <i>Gallus gallus philippensis</i>	So. Maripipi	2	Seen	May 2022	Rudy Recto	
		2	Seen	July 2022	Edwin Recto	
Coletto (Sal-ing) – <i>Sarcops calvus melanonotus</i>	So. Tig-bulawan	3	Heard	May 2022	Edwin Recto	
	-	-	-	-	-	-
White-eared Brown Dove (Alimokon)- <i>Phapitreron leucotis nigrorum</i>	So. Maripipi	20	Seen	May 2022	Rudy Recto	
	So. Maripipi	3	Heard	July 2022	Pinky Ruda & Rebecca Follon	

Mantanani scops owl (bukaw)- <i>Otus mantananensis</i>							
Negros Forest Dragon (Amo-Amo) – <i>Gonocephalus sophiae</i>	So. Marapi	15 heads 4 heads	Seen Seen	July 2022 -do-	Pinky Ruda Rebecca Rollon		
Common palm civet cat (ilo)- <i>Paradoxurus hermaphroditus</i>	So. Tigbulawan	4	Seen	February 2022	Maria Fe Mesa		
	So. Ginayas	1	Seen	November 2022	Madelyn Rase		
	So. Tubig-siaron	2	Seen	January 15, 2022	Maria Fe Mesa		
Colasisi (Kosi) – <i>Loriculus philippensis bournei</i>	So. Ginayas	1	Seen	July 06, 2022	Rudy Recto		
Water monitor lizard (Hayo/Bayawak)	So. Tigbulawan	1 4	Seen Seen	July 2022 -do-	Edwin Recto Madely Rase		
Malay Civet Cat (Singgalong)	Ilaya of So. Tigbulawan	5	Seen	May 2022	Rudy Recto		
	So. Ginayas	1	Seen	July 2022	Edwin Recto		

Black-chinned fruit dove (Porongan)- <i>Ptilinopus</i> <i>leclancheri</i>	So. Marapipi	4	Seen	May 2022	Rebecca Rollon	
	So. Tubig-siaron	5	Seen	December 2021	Madelyn Rase	

FORMAT 2

MATRIX FOR RESOURCES USES

Site: Brgy. Lumbang Weste, Cajidiocan, Romblon

Date: July 08, 2022

Resources use	Place Extracted	Method of Extraction	Quantity Extracted by CMG members	Quantity Extracted by others in the Brgy.	Total number of days/hours spent in extraction by CMG members	Use other remarks
Fresh-water shrimp harvesting	So. Haguimit	Sag-on	2 kg	1 kg	1 week	For personal consumption only. Seasonal gathering.
	So. Panaguintingan	Sag-on	2 kg	.	1 week	For personal and commercial consumption. Season factor is the reason why the quantity in this monitoring period decreased.
Wood charcoal making	-	-	-	.	-	The community are already aware that wood charcoal making is strictly restricted.
Kaingin Farming (Slash & Burn Farming)	So. Panaguintingan					The kaingin took place on a private land.

	right through Sinapawan (Lati)						
Hunting of Wildlife	-	-	-	-	-	As per the community (IF' leader), they are conducting IEC to spread the awareness about wildlife act.	
Gathering of Lapnisan	-	-	-	-	-	The community are already aware that it is strictly prohibited.	
Cutting of Trees	So. Tagayto	Cutting with the use of axe	2 trees (Kamagong)			Chieftain Lydia Raet informed that they conduct data gathering on August and they will visit the area to monitor and to conduct IEC to prevent cutting of trees.	

FORMAT 3

MATRIX FOR SPECIES OBSERVED
Site: Brgy. Lumbang Weste, Cajidiocan, Romblon
Date: July 08, 2022

Species	Place	Quantity	How observed	Date	Name of observer	Remarks
Coletto (Sal-ing) – <i>Sarcops calvus melanotus</i>	Brgy. Lumbang Este So. Haguimit So. Guin-alan So. Sayugon	3 10 10 10	Seen Seen Seen Seen	June 2022 April March April	Lydia Raet Carina Regala Persilita Cortes Ricarlo Recto	The number of species increased in this monitoring period. Community leaders will conduct continuous IEC on their respective area.
Mantanani scops owl (bukaw)- <i>Otus mantananensis</i>	So. Panaguintingan	1	Heard	1 st week of July	Lydia Raet	
Negros Forest Dragon (Amo-Amo) – <i>Gonocephalus sophiae</i>	So. Dakong sapa So. Sayaksakan So. Haguimit	20 15 15	Seen Seen Seen	March April April	Carina Regala Carina Regala Carina Regala	
Colasisi (Kosi) – <i>Loriculus philippensis bournsi</i>	So. Haguimit So. Guin-alan So. Tagayto	10 2 15	Heard Seen Seen	Continuous observation May March	Ramon Regala Evelyn Rago Ricarlo Recto	

Red-bellied pitta (Bakwa)- <i>Pitta erythrogastrus</i>	So. Haguimit	20	Seen	March to June	Carina Regala	
	So. Panaguintingan	1	Heard	March 4, 2022	Lydia Raet	Heard in her kaingin site.
Black-naped Oriole (Kilyawan)- <i>Oriolus chinensis</i>	So. Guin-alan	2	Seen	April	Evelyn Rago	
Red Junglefowl (Ilahas na manok)- <i>Gallus gallus</i>	So. Kabit tubi	5	Seen	March to April	Carina Regala	
	So. Sayak-sakan	4	Seen	April	Carina Regala	
Cinnamon Bittern (Lapay)- <i>Ixobrychus cinnamomeus</i>	Sanctuary	2	Seen	Continuously observed	Carina Regala	

CONDUCT OF BIODIVERSITY MONITORING SYSTEM (BMS) COMMUNITY MONITORING GROUP (CMG) MEETING TO THREE (3) SITES FOR SECOND SEMESTER CY 2022 IN BRGY. AGTIWA AND PANANGCALAN, SAN FERNANDO & LUMBANG WESTE, CAJIDIOCAN ON JULY 6, 7 AND 8, 2022

July 6, 2022-BMS CMG meeting in Brgy. Agtiwa, San Fernando, Romblon



Registration of participants

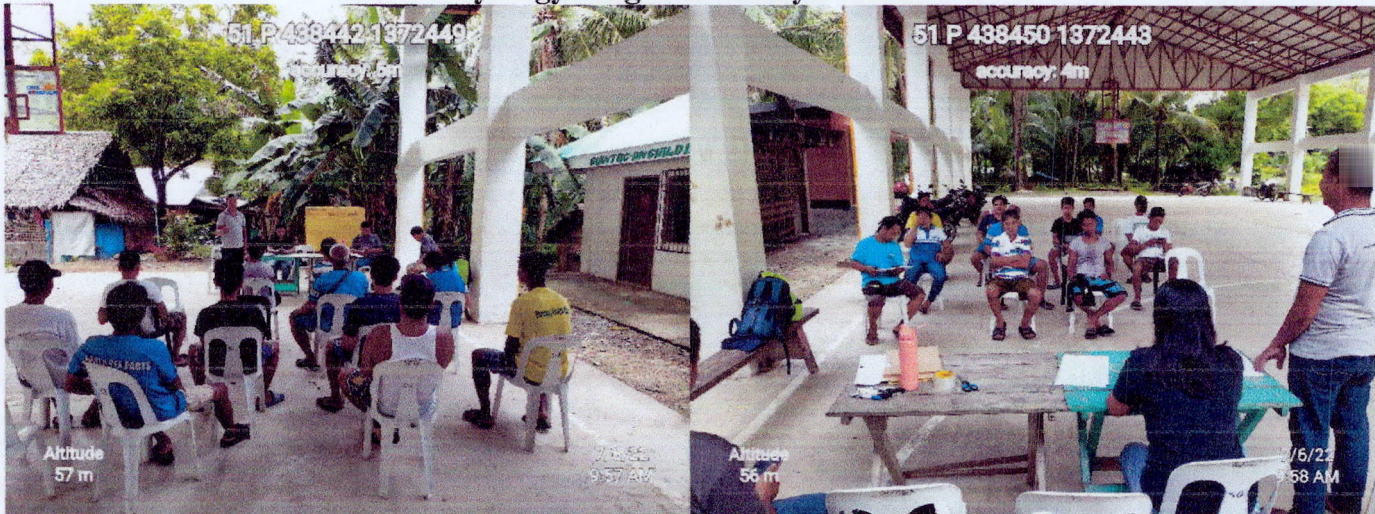


Invocation led by IPMR Reynaldo Rogon

CONDUCT OF BIODIVERSITY MONITORING SYSTEM (BMS) COMMUNITY MONITORING GROUP (CMG) MEETING TO THREE (3) SITES FOR SECOND SEMESTER CY 2022 IN BRGY. AGTIWA AND PANANGCALAN, SAN FERNANDO & LUMBANG WESTE, CAJIDIOCAN ON JULY 6, 7 AND 8, 2022



Welcome Address presented on behalf of Hon. Mila R. Royo represented by Brgy. Kagawad Jocelyn Marin



Inspirational message on behalf of PASu Malvin R. Rocero represented by Forest Ranger Ludwin M. Ruado



Message from Chieftain Junie Roña

CONDUCT OF BIODIVERSITY MONITORING SYSTEM (BMS) COMMUNITY MONITORING GROUP (CMG) MEETING TO THREE (3) SITES FOR SECOND SEMESTER CY 2022 IN BRGY. AGTIWA AND PANANGCALAN, SAN FERNANDO & LUMBANG WESTE, CAJIDIOCAN ON JULY 6, 7 AND 8, 2022



Message from IPMR Reynaldo Rogon



The meeting was facilitated by FR Andy I. Regla



CONDUCT OF BIODIVERSITY MONITORING SYSTEM (BMS) COMMUNITY MONITORING GROUP (CMG) MEETING TO THREE (3) SITES FOR SECOND SEMESTER CY 2022 IN BRGY. AGTIWA AND PANANGCALAN, SAN FERNANDO & LUMBANG WESTE, CAJIDIOCAN ON JULY 6, 7 AND 8, 2022



Discussion of Format 1 and 2



Discussion of Format 3

CONDUCT OF BIODIVERSITY MONITORING SYSTEM (BMS) COMMUNITY MONITORING GROUP (CMG) MEETING TO THREE (3) SITES FOR SECOND SEMESTER CY 2022 IN BRGY. AGTIWA AND PANANGCALAN, SAN FERNANDO & LUMBANG WESTE, CAJIDIOCAN ON JULY 6, 7 AND 8, 2022



Inquiries in Open Forum expalined by FT I Ramer F. Manalon



Closing remarks by Forest Technician I Ramer F. Manalon



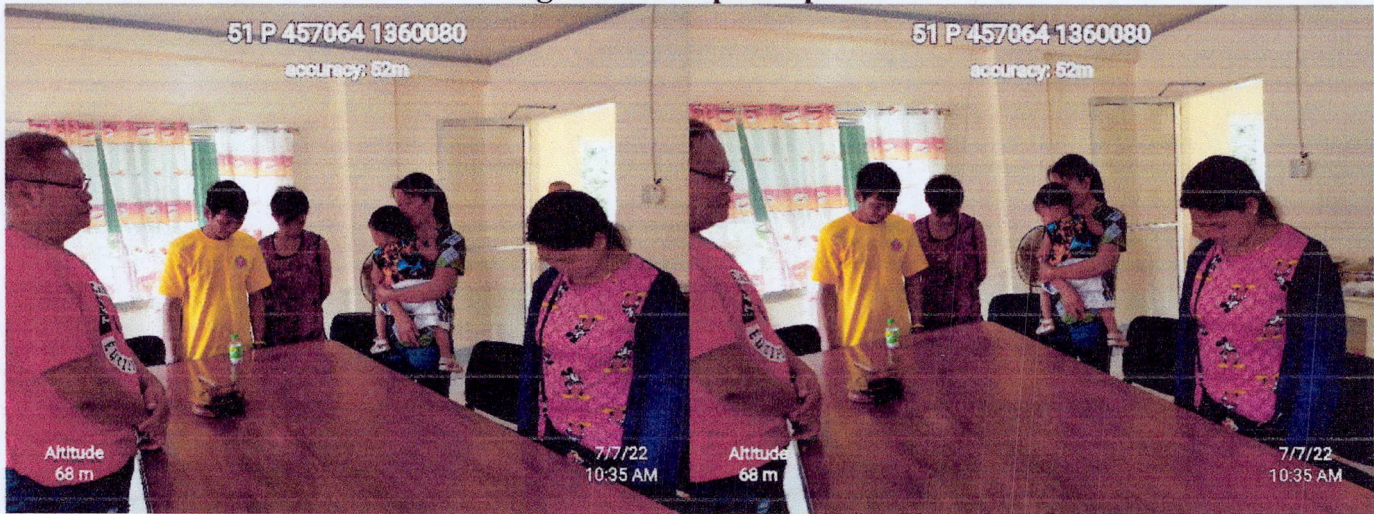
Group Pictures

CONDUCT OF BIODIVERSITY MONITORING SYSTEM (BMS) COMMUNITY MONITORING GROUP (CMG) MEETING TO THREE (3) SITES FOR SECOND SEMESTER CY 2022 IN BRGY. AGTIWA AND PANANGCALAN, SAN FERNANDO & LUMBANG WESTE, CAJIDIOCAN ON JULY 6, 7 AND 8, 2022

July 7, 2022-BMS CMG meeting in Brgy. Panangcalan, San Fernando, Romblon.



Registration of participants

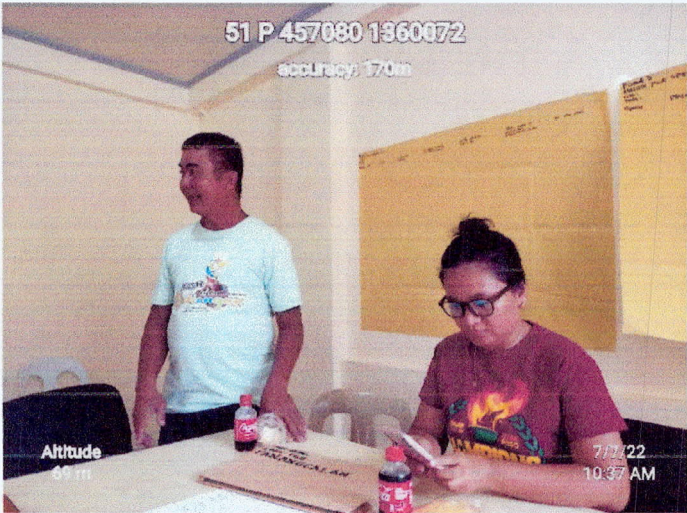


Opening Prayer led by Chairperson Pinky Roda



Welcome Address presented on behalf of Brgy. Captain Antonio Mindo represented by Brgy. Kagawad Rizo Rios

CONDUCT OF BIODIVERSITY MONITORING SYSTEM (BMS) COMMUNITY MONITORING GROUP (CMG) MEETING TO THREE (3) SITES FOR SECOND SEMESTER CY 2022 IN BRGY. AGTIWA AND PANANGCALAN, SAN FERNANDO & LUMBANG WESTE, CAJIDIOCAN ON JULY 6, 7 AND 8, 2022



Messege on behalf of PASu Malvin R. Rocero by Forest Ranger Ludwin M. Ruado



Message from CMG Chairperson Pinky Roda



Discussion of Agenda facilitated by FR Andy I. Regla

CONDUCT OF BIODIVERSITY MONITORING SYSTEM (BMS) COMMUNITY MONITORING GROUP (CMG) MEETING TO THREE (3) SITES FOR SECOND SEMESTER CY 2022 IN BRGY. AGTIWA AND PANANGCALAN, SAN FERNANDO & LUMBANG WESTE, CAJIDIOCAN ON JULY 6, 7 AND 8, 2022



Discussion of Agenda facilitated by FR Andy I. Regla



Discussion of Format 2 and 3

CONDUCT OF BIODIVERSITY MONITORING SYSTEM (BMS) COMMUNITY MONITORING GROUP (CMG) MEETING TO THREE (3) SITES FOR SECOND SEMESTER CY 2022 IN BRGY. AGTIWA AND PANANGCALAN, SAN FERNANDO & LUMBANG WESTE, CAJIDIOCAN ON JULY 6, 7 AND 8, 2022



Inqueries in Open Forum expalined by FT I Ramer F. Manalon and FR ludwin M. Ruado



Forest Technician I Ramer F. Manalon on his closing remarks.

CONDUCT OF BIODIVERSITY MONITORING SYSTEM (BMS) COMMUNITY MONITORING GROUP (CMG) MEETING TO THREE (3) SITES FOR SECOND SEMESTER CY 2022 IN BRGY. AGTIWA AND PANANGCALAN, SAN FERNANDO & LUMBANG WESTE, CAJIDIOCAN ON JULY 6, 7 AND 8, 2022

July 8, 2022-BMS CMG meeting in Brgy. Lumbang Weste, Cajidiocan, Romblon



Registration of participants



Opening prayer led by Chieftain Lydia Raet of So. Panaguintingan, Lumbang Weste, Cajidiocan



Welcome Address presented by Brgy. Kagawad Ruben Fajillan on behalf of Hon. Captain Joylene Ramilo

CONDUCT OF BIODIVERSITY MONITORING SYSTEM (BMS) COMMUNITY MONITORING GROUP (CMG) MEETING TO THREE (3) SITES FOR SECOND SEMESTER CY 2022 IN BRGY. AGTIWA AND PANANGCALAN, SAN FERNANDO & LUMBANG WESTE, CAJIDIOCAN ON JULY 6, 7 AND 8, 2022



Message from Chieftain/ IPMR Ramon Regala of So. Haguimit



Message from Chieftain Lydia Raet of So. Panaguintingan

CONDUCT OF BIODIVERSITY MONITORING SYSTEM (BMS) COMMUNITY MONITORING GROUP (CMG) MEETING TO THREE (3) SITES FOR SECOND SEMESTER CY 2022 IN BRGY. AGTIWA AND PANANGCALAN, SAN FERNANDO & LUMBANG WESTE, CAJIDIOCAN ON JULY 6, 7 AND 8, 2022



Message from CMG Chairperson Manuel Romano



Inspirational message on behalf of PASu Malvin R. Rocero by FR Ludwin M. Ruado



The participants listening the meeting discussions.

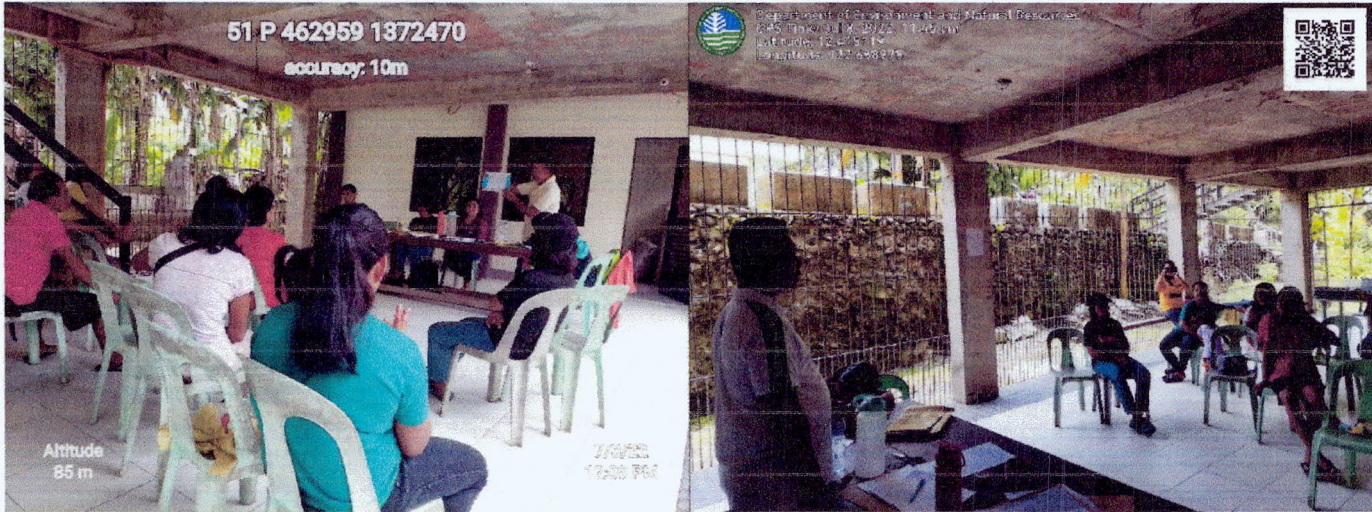
CONDUCT OF BIODIVERSITY MONITORING SYSTEM (BMS) COMMUNITY MONITORING GROUP (CMG) MEETING TO THREE (3) SITES FOR SECOND SEMESTER CY 2022 IN BRGY. AGTIWA AND PANANGCALAN, SAN FERNANDO & LUMBANG WESTE, CAJIDIOCAN ON JULY 6, 7 AND 8, 2022



The participants



Secretariat



Inquiries in Open Forum about mining issues in Sibuyan was expalined by FT I Ramer F. Manalon and FR ludwin M. Ruado

CONDUCT OF BIODIVERSITY MONITORING SYSTEM (BMS) COMMUNITY MONITORING GROUP (CMG) MEETING TO THREE (3) SITES FOR SECOND SEMESTER CY 2022 IN BRGY. AGTIWA AND PANANGCALAN, SAN FERNANDO & LUMBANG WESTE, CAJIDIOCAN ON JULY 6, 7 AND 8, 2022



Closing remark by Forest Technician Ramer F. Manalon



Group pictures of CMG members and DENR BMS team personnel



ATTENDANCE SHEET

FOCUS GROUP DISCUSSION (FGD)/ COMMUNITY MONITORING GROUP (CMG)

Date: July 6, 2022

Time: 9:00 am

Venue: Barangay Center, Brgy. Agtwa, San Fernando, Romblon

No.	NAME	Age	Gender		Office/ Address	Position/ Designation	Contact Number (s)	Signature
			Male	Female				
1	Junie Peña	37	✓		Brgy. Agtwa	CMG Chairman		
2	Roderick R. Tamayo	36	✓		"	Secretary		
3	Rudy L. Cusarto	58	✓		"	Member		
4	Jaynel Regas	14	✓		Brgy. Agtwa	Member		
5	Ramonito R. Mendoza	34	✓		"	"		
6	Reynaldo R. Reyes	52	✓		Brgy. Agtwa	IPMR		
7	Apollinaris M. Pao	56	✓		"	Member		
8	Rolando R. da	53	✓		Guinac-an	Kg WD MEMBER		
9	SAMELLE TAMAYO	26	✓		"	"		
10	Pablo R. Tamayo	41	✓		"	CMG		
11	Joethyn P. Marim	49	✓		Guinac-an	Member		
12	Donnell Magallan	22	✓		"	"		
13	Joseph P. Marim	65		✓	Guinac-an	Brgy. Kagawad	0951362566	
14	Nieves F. Penuliar	29		✓	DenR Sibuyan	Economic I	09518946484	
15	Ranger F. Manglon				DenR Sibuyan	Forest Technician I		
16	Joethyn M. Dileg							
17	Orsigin Morbel							

FOCUS GROUP DISCUSSION (FGD)/ COMMUNITY MONITORING GROUP (CMG)

Time: 9:45am
Venue: Colwood Court, Brgy. Agfwa, San Fernando, Pinarosa

No.	NAME	Age	Gender		Office/ Address	Position/ Designation	Contact Number (s)	Signature
			Male	Female				
17.	April M. Montero	31		/	DEMR - Sibuyan	Point Ranger		<i>[Signature]</i>
18.	Andy J. Regla	48	/		DEMR Romblon	Fixed Ranger		<i>[Signature]</i>
19.	Marvin R. Rones	39		/	Agtiwa	Member		<i>[Signature]</i>
20.	Luisito Rones	35	/		DEMR Sibuyan	FR		<i>[Signature]</i>
21.	Dennis Toray	32	/		Agtiwa			<i>[Signature]</i>
22.	Mike Moral	48	/		Agtiwa			<i>[Signature]</i>
23.	Minda Marin	42		/	Agtiwa			<i>[Signature]</i>
24.	Stefel Ragon	33		/				<i>[Signature]</i>
25.	Sonny Mendoza	50	/		Agtiwa			<i>[Signature]</i>
26.	Roberto Poyo	27	/		Agtiwa			<i>[Signature]</i>
27.	Alma Roda	30	/		Agtiwa			<i>[Signature]</i>
			/		Nothing follows			

ATTENDANCE SHEET FOCUS GROUP DISCUSSION (FGD) COMMUNITY MONITORING GROUP (CMG)

Date: July 7, 2022
 Time: 9:00 am
 Venue: Session Room, Brgy. Hall, Panangalan, San Fernando, Romblon

No.	NAME	Age	Gender		Office Address	Position/ Designation	Contact Number (s)	Signature
1	Pinky Rote	39		<input checked="" type="checkbox"/>	Panangalan	CMG President	0967803628	[Signature]
2	Ma. Fe M. Mesa	46		<input checked="" type="checkbox"/>	Panangalan	Member CMG		M. Mesa
3	RUDY ROTE	44		<input checked="" type="checkbox"/>	Panangalan	Member CMG		R.R.
4	EDWIN ROTE	30		<input checked="" type="checkbox"/>	Panangalan	Member CMG		[Signature]
5	ANDY RESLA	48		<input checked="" type="checkbox"/>	DENR Panangalan	First Paya		R.V.
6	Rebecca Talian	57		<input checked="" type="checkbox"/>	Denr Romblon	Zone 5	0957804468	[Signature]
7	Nieves T. Mandara	27		<input checked="" type="checkbox"/>	Denr Romblon	BROW KAGNOM		[Signature]
8	RICO R. RUDOC	55		<input checked="" type="checkbox"/>	Denr Romblon	BRK		[Signature]
9	CESSA R. DELLOTA	32		<input checked="" type="checkbox"/>	Panangalan	F. T. P. GER		[Signature]
10	WILFRED R. RUDOC	35		<input checked="" type="checkbox"/>	Denr Romblon	JP member		[Signature]
11	Imelda Rote			<input checked="" type="checkbox"/>	"	- Jr.		A.T.
12	Angelina Rase	42		<input checked="" type="checkbox"/>	"	- Jr.		R. R.
13	Rosalie Presado	40		<input checked="" type="checkbox"/>	"	- Jr.		B. T.
14	Vito Presado	44		<input checked="" type="checkbox"/>	Denr Romblon	FB-1		[Signature]
15	RAMON F. MANANAY	47		<input checked="" type="checkbox"/>	Denr Romblon	Member		[Signature]
16	Anastacio Presado	39		<input checked="" type="checkbox"/>	Panangalan	JP member		K. P. A.
17	Kenedy Rio	43		<input checked="" type="checkbox"/>	Panangalan			



Date: July 7, 2022
Time: 9:00 a.m.

Vertrieb:

[illegible]



Department of Environment and Natural Resources
Mindanao Region
Provincial Environment and Protected Area Management Office
Sibuyan Sub-Station & Protected Area Management Office
MT. GUITING-GUITING NATURAL PARK
So. Legdeck, Brgy. Tampayan, Magdiwang, Romblon

ATTENDANCE SHEET

FOCUS GROUP DISCUSSION (FGD)/ COMMUNITY MONITORING GROUP (CMG)

Date: July 8, 2022
Time: 9:00 am
Venue: Rancho Hall, Lumbang West, Agidisan, Romblon

No.	NAME	Age	Gender		Office/ Address	Position/ Designation	Contact Number (s)	Signature
			Male	Female				
1.	Alexandra Regio	79			Lumbang West, Agidisan, Romblon	IP Elder		G. Raño
2.	Perpetita Cortes	65			Lumbang West, Agidisan, Romblon	IP Elder		P. Cortes
3.	Carina Regala	60		X	Lumbang West, Agidisan, Romblon	Volunteer		C. Regala
4.	Ricardo Rito	55			Lumbang West, Agidisan, Romblon	IP Monitoring		R. Rito
5.	Miguel M. Romero	53			5, 110, Haggard	IP T. Regala		M. Romero
6.	Roman Regala	59			L. W. Suba H.	IP MR		R. Regala
7.	Evelyn R. Rego	51			LW. Sitio Guin-alan	IP member		E. Rego
8.	Luzia R. Paul	57			Rancho Hall, Agidisan, Romblon	Volunteer		L. Paul
9.	Lupwio Puaan	35			DEMR Sibuyan	F. PARGER		L. Puaan
10.	MYLENE A. FIALAR	24			DEMR GIBUYAN	EOMAS I		M. Fialar
11.	NIEVES F. PERALTA	27			DEMR SIBUYAN	EOMAS I		N. Peralta
12.	April M. Montero	32			DEMR SIBUYAN	PARG PARGUER		A. Montero
13.	JANIER F. MANTALON	47			DEMR SIBUYAN	PT-1		J. Mantalon
14.	KHAIL MONTERA	27			DEMR SIBUYAN	I.P member		K. Montero
15.	Jona R. Rallos	23			BIGU / Lumbang West	Prog. Sec.		J. Rallos
16.	Andy J. Regala	48			DEMR / Tampayan	Forest Ranger	0909455274	A. Regala
17.	Emmanuel F. Rallos	43			Prog. Lumbang West	Prog. Agidisan	0918 1224344	E. Rallos

ATTENDANCE SHEET

July 6th, 2022

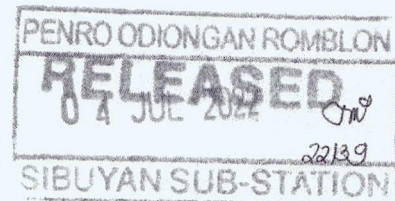
No.	NAME	Age	Gender		Office / Address	Position / Designation	Contact Number (s)	Signature
			Male	Female				
18.	Jenelyn R. Diego		-	/	Landing Walk L. Cordero	JP Member		[Signature]
19.	Carmelo Florendo		/	-		JP Member		[Signature]
20.	Amanda Ramon	53	-	/	Lumang Work	Brgy. Kagawad		[Signature]
21.	Rhea Alexandra Montano 18		-	/				
22.	JOSEPH REGALA	26	-	/	[Signature]	JP Member		J. Regala
23.	CHRISTINA BAGO	39	-	/				[Signature]
24.	ROBERTO REANO	33	-	/				R. Reano
25.	MARIA RAMONA	50	X	X	Natvig Folkus x xo			megan



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

July 04, 2022

Hon. Mila Royo
Brgy. Captain
Agtiwa, San Fernando, Romblon



Madam:

This is in connection to Biodiversity Monitoring System (BMS) which is regularly undertaken every semester by our office to monitor trends and threats of resource use and priority species of flora and fauna within protected area as basis of Protected Area Management Board to arrive decisions on threats found from proposed management interventions. On our 1st Semester 2022 CMG meeting conducted on March 11, 2022, we discussed the fresh water shrimp harvesting, gold mineral exploration within the protected area, hunting of water monitor lizard, rattan harvesting and priority species observed.


In this regard, we would like to request assistance from your good office to invite the following person for our BMS/CMG meeting scheduled on **July 6, 2022 (Wednesday) at 9:00am** in Multipurpose Hall, Barangay Agtiwa, San Fernando, Romblon to continue our monitoring of the above-mentioned resources uses and species observed.

- | | |
|---------------------------|-------------------|
| 1. Junie Roña | Chairperson |
| 2. Reynaldo Rogon | Vice- chairperson |
| 3. Ernesto Magallon | Member |
| 4. Apolinario Roña | Member |
| 5. Rosendo Tamayo | Member |
| 6. Elly Realo | Member |
| 7. Rudy Crisosto | Member |
| 8. Pablo Tamayo | Member |
| 9. Ramonito Mendoza | Member |
| 10. Raymond Mendoza | Member |

We would like to request any available area as our venue for the said meeting. Further, kindly advise to all CMG members to follow the IATF protocol such as, wearing of facemask and social distancing during our meeting.

Hoping for your favorable response in this matter.

Truly yours,


MALVIN R. ROCERO
Chief, Technical Services
Division & Concurrent PASu of
MGGNP





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

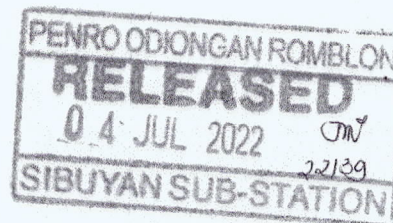
Hulyo 04, 2022

Junie Roña

Chairman

Agtiwa, San Fernando, Romblon

Ginoo:



Kaugnay ito sa Biodiversity Monitoring System (BMS) na ginaganap ng aming tanggapan upang makita ang mga pagbabagong nagaganap at mga banta sa paggamit ng likas na yaman at obserbasyon sa mga mahalagang halaman at hayop sa ating pinangangalagaang lugar (Protected Area). Ito ay isang basehan ng ating Protected Area Management Board ng kanilang desisyon kung ano man ang makitang banta at pagbabagong naganap sa pagmomonitor ng ating mga hayop at halaman sa protected area.

Dahil dito, malugod namin kayong inaanyayahan kasama ang inyong miyembro sa ating muling pagpupulong na gaganapin sa darating na Hulyo 6, 2022 (Miyerkules) ika-9:00 sa Brgy. Hall ng Agtiwa, San Fernando, Romblon.


Hinihiling po namin ang mga sumusunod na miyembro ng BMS-Community Monitoring Group (CMG) na maari nating anyayahan.

1. Junie RonaChairperson
2. Reynaldo Rogon Vice Chairperson
3. Ernesto Magallon Member
4. Delfin Tamayo Member
5. Rosendo Tamayo Member
6. Elly Realo Member
7. Rudy Crisosto Member
8. Pablo Tamayo Member
9. Ramonito Mendoza Member

Bilang karagdagan, ang lahat ng kalahok sa naturang pagpupulong ay sumunod sa IATF protocol, tulad ng pagsuot ng facemask at social distancing habang nagpupulong.

Inaasahan po namin ang inyong pagdalo.

Lubos na nag-aanyaya,


MALVIN R. ROCERO
Chief, Technical Services
Division & Concurrent PASu of
MGGNP

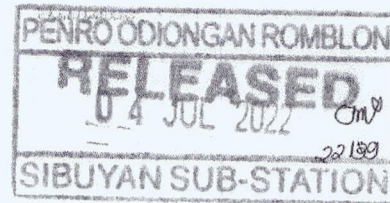




Republic of the Philippines
Department of Environment and Natural Resources
MIMAROPA Region

July 04, 2022

Hon. Antonio Mindo
Brgy. Captain
Panangcalan, San Fernando, Romblon



Sir:

This is in connection to Biodiversity Monitoring System (BMS) which is regularly undertaken every semester by our office to monitor trends and threats of resource use and priority species of flora and fauna within protected area as basis of Protected Area Management Board to arrive decisions on threats found from proposed management interventions. On our 1st Semester 2022 CMG meeting conducted on March 12, 2022, we discussed the fresh water shrimp harvesting, snail (damil/ suso), rattan harvesting (uway), illegal cutting of *shorea negrosensis* (hinlagasi) red lauan tree, hunting of bats, gathering of Lapnisan, Honeybee gathering, wildplants gathering and priority species observed.

In this regard, we would like to request assistance from your good office to invite the following person for our BMS/CMG meeting schedule on **July 7, 2022 (Thursday) – 9:00am** at Multipurpose Plaza of Panangcalan, San Fernando, Romblon to continue our monitoring of the above-mentioned resources uses and species observed.

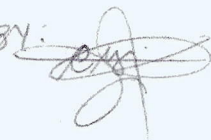
1. Pinky Ruda Chairperson
2. Jennifer Recto Vice-person
3. Madelyn Rase Member
4. Tomas Recto Member
5. Errol Recto Member
6. Rudy Recto Member
7. Lilia Recto Member
8. Maria Fe Misa Member

We would like to request any available area as our venue for the said meeting. Further, kindly advise to all CMG members to follow the IATF protocol such as, wearing of facemask and social distancing during our meeting.

Hoping for your favorable response in this matter.

Truly yours,


MALVIN R. ROCERO
Chief, Technical Services
Division & Concurrent PASu of
MGGNP

RECEIVED BY: 



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

Hulyo 04, 2022

Pinky Ruda
Chairwoman
Panangcalan, San Fernando, Romblon



Ginang:

Kaugnay ito sa Biodiversity Monitoring System (BMS) na ginaganap ng aming tanggapan upang makita ang mga pagbabagong nagaganap at mga banta sa paggamit ng likas na yaman at obserbasyon sa mga mahalagang halaman at hayop sa ating pinangangalagaang lugar (Protected Area). Ito ay isang basehan ng ating Protected Area Management Board ng kanilang desisyon kung ano man ang makitang banta at pagbabagong naganap sa pagmomonitor ng ating mga hayop at halaman sa protected area.

Dahil dito, malugod namin kayong inaanyayahan kasama ang inyong miyembro sa ating muling pagpupulong na gaganapin sa darating na Hulyo 7, 2022 (Huwebes) ika-9:00 ng umaga sa Brgy. Hall ng Panangcalan, San Fernando, Romblon.

Hinihiling po namin na ang mga miyembro ng BMS-Community Monitoring Group (CMG) na maari nating anyayahan.

1. Pinky Ruda Chairwoman
2. Jennifer Recto V-Chairwoman
3. Madelyn Rase Member
4. Tomas Recto Member
5. Errol Recto Member
6. Rudy Recto Member
7. Lilia Recto Member
8. Maria Fe Misa Member

Bilang karagdagan, ang lahat ng kalahok sa naturang pagpupulong ay sumunod sa IATF protocol, tulad ng pagsuot ng facemask at social distancing habang nagpupulong.

Inaasahan po namin ang inyong pagdalo.

Lubos na nagaanyaya,

permeby

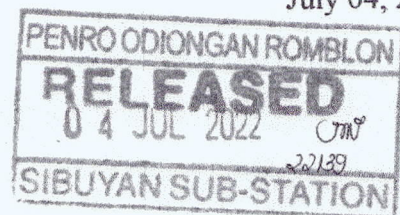
Dr. Malvin R. Rocero
MALVIN R. ROCERO
Chief, Technical Services
Division & Concurrent PASu of
MGGNP
A



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

July 04, 2022

Hon. Joylene Ramiro
Brgy. Captain
Lumbang Weste, Cajidiocan, Romblon



Madam:

This is in connection to Biodiversity Monitoring System (BMS) which is regularly undertaken every semester by our office to monitor trends and threats of resource use and priority species of flora and fauna within protected area as basis of Protected Area Management Board to arrive decisions on threats found from proposed management interventions. On our 1st Semester 2022 CMG meeting conducted on March 13, 2022, we discussed the wood charcoal making, fresh water shrimp harvesting, kaingin farming (slash & burn), hunting of wildlife, gathering of Lapnisan, cutting of trees and priority species observed.

In this regard, we would like to request assistance from your good office to invite the following person for our BMS/CMG meeting schedule on **July 8, 2022 (Friday) - 9:00am** at Barangay Hall of Lumbang Weste, Cajidiocan, Romblon to continue our monitoring of the above-mentioned resources uses and species observed.

1. Manuel Romano Chairperson
2. Gilbert Rabino Vice- Chairperson
3. Larry Ruba Member
4. Sabino Ruba Member
5. Ramon Regala Member
6. Carina Regala Member
7. Dahlia Regala Member
8. Jowen Reaño Member
9. Junalyn Diego Member
10. Gabriel Rio Member
11. Samson Ruba Member
12. Sammy Ramilo Member
13. Ricardo Recto Member
14. Eustaquio Recto Member

We would like to request any available area as our venue for the said meeting. Further, kindly advise to all CMG members to follow the IATF protocol such as, wearing of facemask and social distancing during our meeting.

Hoping for your favorable response in this matter.

Truly yours,

Gr. Penulian
MALVIN R. ROCERO
Chief, Technical Services
Division & Concurrent PASu of
MGGNP

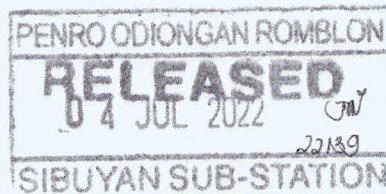
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Republic of the Philippines
Department of Environment and Natural Resources
MIMAROPA Region

Hulyo 04, 2022

Manuel Romano
Chairman
Lumbang Weste, Cajidiocan, Romblon



Ginoo:

Kaugnay ito sa Biodiversity Monitoring System (BMS) na ginaganap ng aming tanggapan upang makita ang mga pagbabagong nagaganap at mga banta sa paggamit ng likas na yaman at obserbasyon sa mga mahalagang halaman at hayop sa ating pinangangalagaang lugar (Protected Area). Ito ay isa na maging basehan ng ating Protected Area Management Board ng kanilang desisyon kung ano man ang makitang banta at pagbabagong naganap sa pagmomonitor ng ating mga hayop at halaman sa protected area.

Dahil dito, malugod namin kayong inaanyayahan kasama ang inyong miyembro sa ating muling pagpupulong na gaganapin sa darating na Hulyo 8, 2022 (Biyernes), ika- 9:00 ng umaga sa Brgy. Hall ng Lumbang Weste, Cajidiocan, Romblon.

Hinihiling po namin na ang mga miyembro ng BMS-Community Monitoring Group (CMG) na maari nating anyayahan.

1. Manuel Romano Chairperson
2. Gilbert Rabino Vice- chairperson
3. Larry Ruba Member
4. Sabino Ruba Member
5. Ramon Regala Member
6. Carina Regala Member
7. Dahlia Regala Member
8. Jowen Reaño Member
9. Junalyn Diego Member
10. Gabriel Rio Member
11. Samson Ruba Member
12. Sammy Ramilo Member
13. Ricardo Recto Member
14. Eustaquio Recto Member

Bilang karagdagan, ang lahat ng kalahok sa naturang pagpupulong ay sumunod sa IATF protocol, tulad ng pagsuot ng facemask at social distancing habang nagpupulong.

Inaasahan po namin ang inyong pagdalo.

Lubos na nag-aanyaya,

July 5, 2022
PR Roman

MALVIN R. ROCERO
Chief, Technical Services
Division & Concurrent PASu of
MGGNP