



Mindoro State University
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October 18, 2024

DR. ENYA MARIE D. APOSTOL
SUC President III, Mindoro State University
Alcate, Victoria, Oriental Mindoro

Mindoro State University
RECEIVED
RECORDS OFFICE

BY: _____
DATE: 10/21/24
TIME: 3:54
CONTROL #: 3051

Madam:

Greetings!

This is to respectfully submit an extension proposal titled "**Empowering Mangyan Communities Through Sloping Agricultural Land Technology (SALT) Training**" at Gloria and Bongabong, Oriental Mindoro. The activity aims to train the Mangyan Farmers in SALT techniques to improve crop yield and sustainability, to prevent soil erosion, and also to increase awareness of the benefits of sustainable agriculture and agroforestry within the community. The proposed duration of the activity is two months, starting on October 29, 2024 to November 22, 2024.

In this regard, may I request for the projected cost of the activity amounting to **Php199,500.00**. This will cover the meals and snacks for the whole duration of the activity, and will be charged to the representation expenses of the STC4iD Project.

Attached here is the proposal for your reference.

Looking forward to your approval on this matter.

Thank you.

Very truly yours,

LOURDES V. YCALLA, DVM
Director for Extension, Knowledge and Technology Transfer

Recommending Approval: _____

CHRISTIAN ANTHONY C. AGUTAYA, Ph.D.
VP for Research, Development and Extension

Approved:

ENYA MARIE D. APOSTOL, Ph.D.
SUC President III



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VISION

The Mindoro State University is a center of excellence in agriculture and fishery, science, technology, culture, and education of globally competitive lifelong learners in a diverse yet cohesive society.

MISSION

The University commits to produce 21st - century skilled professionals and generate and commercialize innovative technologies by providing excellent and relevant services in instruction, research, extension, and production through industry-driven curricula, collaboration, internationalization, and continual organizational growth for sustainable development.

GOAL

Provide and broaden the access to quality education responsive to an ever growing and dynamic society.

OBJECTIVES

Strengthen the capabilities of the institution to:

1. Offer quality education.
2. Provide opportunities for the youth to develop their potential as human being and as productive members of society.
3. Expand financial assistance to poor but deserving student toward greater access to education.
4. Maximize productivity to sustain income generation and;
5. Intensify research and extension services, which are relevant to the needs of the community.

1. PROGRAM PROFILE:

A. Title of the Program:

The training could address the following Sustainable Development Goals

1. Partnership for the goals
2. Climate Action
3. Responsible consumption and production
4. No poverty

B.1. Head of the Agency: **ENYA MARIE D. APOSTOL, PhD**
SUC President III

B.2. Proponents/ Project Leader/s: **REYNALDO S. MANALC**

B.3 Project Title: **Empowering Mangyan Communities Through Sloping Agricultural Land Technology (SALT) Trainings**

C. Cooperating Agencies: **MinSU and PMUI**

D. Implementers: **Extension Unit , STC4ID Project Team and BS Agroforestry faculty**

E. Project Cost: **Php. 199, 500.00**

F. Project Site:

Liguma, Lisap, Bongabong, Oriental Mindoro
Bayang, Lisap, Bongabong, Oriental Mindoro
Atoy, Lisap, Bongabong, Oriental Mindoro
Buong Lupa, Gloria, Bongabong, Oriental Mindoro

G. Direct Beneficiaries: **Indigenous People**

H. Project Duration:

October 29-31, 2024
November 13-15, 2024
November 6-8, 2024
November 21-22, 2024

I. Funding Agencies: **Mindoro State University and STC4ID PCAARRD**



Empowering Mangyan Communities Through Sloping Agricultural Land Technology (SALT) Training

Rationale

The Mangyan communities of Bongabong and Gloria Oriental Mindoro rely on upland agriculture. The sloping terrain, coupled with annual rainfall patterns, often leads to soil erosion, degradation, and nutrient loss. This not only reduces agricultural productivity but also jeopardizes food security and the sustainability of traditional farming livelihoods. Sloping Agricultural Land Technology (SALT) is an ideal approach to address these issues because it is simple, cost-effective, and utilizes locally available resources that are compatible with the communities' cultural and economic contexts. SALT can enhance soil conservation, crop diversity, and environmental resilience, providing a comprehensive solution to address both ecological and economic challenges. It is also a sustainable and low-cost method that enables farmers to maintain the fertility of their land with minimal external inputs. By teaching Mangyan farmers the basics of SALT, this training program promotes sustainable agriculture that requires minimal financial investment but yields significant environmental and productivity benefits.

By learning SALT techniques, Mangyan farmers gain practical skills that empower them to take control of their agricultural practices. This training does not just introduce a farming method; it fosters a sense of ownership and pride in using a system that respects their environment and sustains their families. The training approach also emphasizes a peer-learning model, encouraging farmers to work together, share experiences, and support each other. The concept of empowering participants to become "SALT advocates" or trainers within their communities ensures that the knowledge is retained locally, helping Mangyan farmers remain resilient, adapt their practices as needed, and pass on knowledge to future generations. This focus on community empowerment aligns with the Mangyan's collective cultural values and strengthens social cohesion around a shared goal of sustainable agriculture.

This SALT training program is designed to be holistic, addressing environmental, economic, and social aspects of Mangyan community life. By teaching practical, sustainable techniques that align with their cultural context and environmental realities, this program offers Mangyan communities a pathway to resilience and prosperity. SALT training is not just a technical solution—it is an opportunity to empower Mangyan farmers, protect their natural resources, and strengthen their traditional livelihoods in harmony with sustainable practices. The resulting benefits extend far beyond individual farms, promoting community-wide resilience and contributing to sustainable development goals in the region.

This integrated, community-centered approach to agricultural sustainability and environmental stewardship will help Mangyan communities thrive and adapt to future challenges, reinforcing a deep-rooted respect for their land and their heritage.

Objectives

To empower Mangyan communities by equipping them with the skills and knowledge to implement SALT, enhancing sustainable land management and agricultural productivity. Specifically, it aims to:

1. To train Mangyan farmers in SALT techniques to improve crop yield and sustainability.



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2. To prevent soil erosion and preserve the fertility of agricultural land in hilly areas.
3. To increase awareness of the benefits of sustainable agriculture and agroforestry within the community.

Expected Outputs

1. Trained 140 Mangyan farmers in SALT techniques for crop yield improvement and sustainability in four Mangyan Communities under STC4iD Project.
2. Increased Knowledge and Skill Development in SALT Techniques of Mangyan farmers on setting up and maintaining SALT systems, understanding soil erosion prevention methods, and identifying locally suitable crops for contour planting and intercropping.
3. Established a demonstration SALT Plots in the Community to showcase key SALT principles, including contour farming, vegetative strips, and agroforestry practices, enabling ongoing learning and community engagement.
4. Partnerships established with Local Agricultural Agencies and NGOs to enhance the program's sustainability and provide resources and expertise that Mangyan farmers can access as they expand and adapt their SALT practices.

Training Methodology

The training will use participatory and hands-on methods suited to adult learning principles, including:

- Interactive lectures and discussions for SALT concept understanding.
- Hands-on field demonstrations for practical application.
- Group work and role-playing to foster collaborative learning and practice.

Training Modules and Schedule

Location	Target Date of Training
So. Liguma, Lisap, Bongabong, Oriental Mindoro	October 29-31, 2024
So. Bayang, Lisap, Bongabong, Oriental Mindoro	November 13-15, 2024
So. Atoy, Lisap, Bongabong, Oriental Mindoro	November 21-22, 2024
So. Buong Lupa, Gloria, Bongabong, Oriental Mindoro	November 6-8, 2024

Day 1: Introduction to SALT, Sustainable Agriculture and Soil Conservation Techniques for Sloping Lands

	Objectives	Activities
Session 1: Orientation and Icebreakers	To build rapport and introduce participants to training goals	Introduction, sharing farming challenges, discussing expectations.
Session 2: Overview of SALT and its Benefits	To provide a foundational understanding of SALT and its significance	Lecture importance of SALT, basics of sustainable agriculture, and soil conservation. Interactive lecture, Q&A.
Session 3: Understanding Soil Erosion and Its Impacts	To highlight how soil erosion affects farming and how SALT addresses these issues.	Interactive discussion, visual presentations, sharing local experiences.
Session 4: Soil Conservation Techniques	To teach soil conservation practices essential for SALT	Lecture on contour farming, terracing, vegetative strips. Practical demonstration of soil conservation methods.



Day 2: SALT Components and Crop Diversification, Practical Application and Fieldwork

	Objectives	Activities
Session 1: Agroforestry Practices in SALT	To introduce agroforestry as an integral component of SALT	Lecture on tree planting for erosion control, crop-tree compatibility. Field demonstration on selecting and planting trees.
Session 2: Crop Diversification for Soil Fertility	To encourage crop diversification for soil health and improved yields.	Lecture on choosing crops suitable for intercropping, crop rotation. Hands-on practice on crop selection and layout planning.
Session 3: Setting Up a SALT Plot	To provide hands-on experience in setting up a SALT system	Participants work in groups to prepare land, apply contour lines, and plant strips.
Session 4: Maintenance of SALT Systems	To teach regular maintenance practices for SALT farms	Lecture on Basic record-keeping, yield tracking, and soil health indicators. Practical exercises on maintaining farm records.

Day 3: Monitoring, Evaluation, and Sustainability

	Objectives	Activities
Session 1: Monitoring and Record Keeping	To provide tools for tracking progress and evaluating SALT systems.	Lecture on basic record-keeping, yield tracking, and soil health indicators. Practical exercises on maintaining farm records.
Session 2: Sustainability and Community Engagement	To discuss strategies for sustaining SALT practices in the community.	Lecture on role of local leaders, peer mentoring, partnership with local government and NGOs. Group discussions, action planning for long-term sustainability.

Monitoring and Evaluation

- **Baseline Establishment and Pre-Training Assessment.** Before the training begins, a thorough pre-training assessment is conducted to gather baseline data on participants' existing knowledge of soil conservation, sustainable agriculture, and agroforestry practices. This assessment involves surveys, focus group discussions (FGDs), and a baseline evaluation of soil and crop conditions on selected pilot plots. By documenting this initial knowledge and environmental status, the program establishes reference points for measuring progress post-training. This step provides valuable insights into participants' familiarity with and perception of sustainable land management, which will shape the customization of the training curriculum.
- **Real-Time Monitoring During Training.** Throughout the training, real-time monitoring is implemented to ensure effective knowledge transfer and participant engagement. Daily feedback surveys and trainers' observations provide insights into participants' comprehension, engagement, and the relevance of the training materials. Interactive activities, such as quizzes and hands-on demonstrations, serve as immediate checkpoints for assessing knowledge retention. This ongoing evaluation enables trainers to make real-time adjustments, ensuring that the training is clear, culturally relevant, and responsive to participants' needs. This feedback loop ensures the effectiveness of each session and empowers



participants to voice their learning preferences, which are invaluable for maximizing the program's impact.

- **Post-Training Knowledge and Skills Assessment.** At the end of the training, a post-training assessment evaluates participants' knowledge gains, skill acquisition, and readiness to apply SALT techniques independently. Participants complete tests and self-assessments that gauge their confidence and understanding of key practices such as contour planting, soil erosion prevention, and crop diversification. Additionally, practical application exercises allow participants to demonstrate their new skills, reinforcing their understanding and identifying any areas where they may require further support. This stage provides measurable indicators of learning progress and ensures participants are adequately prepared for the next step—implementation.

Resource Person

A resource person from the Provincial Agriculture Office will serve as trainers which are valuable for the SALT training due to their strong technical background in agriculture and familiarity with local farming conditions. This expert would bring region-specific knowledge about soil types, climate, and appropriate crop varieties for sloping agricultural lands. Additionally, they would likely have experience with government-led agricultural programs that support soil conservation, agroforestry, and crop diversification—key components of SALT. Their involvement could also facilitate access to government resources and assistance, potentially benefiting the Mangyan communities beyond the training itself.

Participants per Community

Description	Quantity
Mangyan Farmers	35
Resource Persons	3
Facilitators (STC4ID Project team and BS Agroforestry Faculty and Students)	12
Total	50

Budgetary Requirements

Description	Qty	Unit Cost	Total Cost
Meals and snacks for 3 days			
<i>Day 1</i>			
AM Snacks (pancit, soft bread, juice)	50	85	4,250.00
Lunch (Rice, adobo, ginataang gabi, water & soft drinks)	50	160	8,000.00
PM Snacks (pasta, soft bread, juice)	50	85	4,250.00
<i>Day 2</i>			
AM Snacks (spaghetti, soft bread, juice)	50	85	4,250.00
Lunch (Rice, chicken afritada, pakbet, water & soft drinks)	50	160	8,000.00
PM Snacks (carbonara, soft bread, soft drinks)	50	85	4,250.00
<i>Day 3</i>			
AM Snacks (pancit, soft bread, juice)	50	85	4,250.00



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Lunch (Rice, pork caldereta, buttered vegetables, water & soft drinks)	50	160	8,000.00
PM Snacks (pasta, soft bread, juice)	50	85	4,250.00
<i>subtotal</i>			49,500.00
<i>Subtotal for meals in 4 Mangyan Communities</i>			198,000.00
Tarpaulin (3ft x 5ft)	4	375	1,500.00
Grand Total			199,500.00

Prepared by:

REYNALDO S. MANALO
SRS I/Project Staff I

Noted:

ERWIN L. ICALLA, Ph.D.
Project Leader

LOURDES V. ICALLA, DVM
Director for Extension & KTTO

Certified Funds Available:

ROVELYN P. ROXAS
SAO-Acting Budget Officer III

Recommending approval:

CHRISTIAN ANTHONY C. AGUTAYA, Ph.D.
Vice President for RDE

Approved:

ENYA MARIE D. APOSTOL, Ph.D.
SUC President III



Narrative Report
EMPOWERING MANGYAN COMMUNITIES THROUGH SLOPING AGRICULTURAL
LAND TECHNOLOGY (SALT) TRAINING
Sitio Atoy, Lisap, Bongabong, Oriental Mindoro
November 20-21, 2024

The S&T Community-based for Inclusive Development (STC4iD) on Livelihood Improvement of Mangyan Communities in Mindoro through Science and Technology (S&T) Interventions conducted the SALT Training on November 20-21, 2024 at Sitio Atoy, Bongabong, as part of the Training on Agriculture Production of the project. This initiative is a crucial component of the broader project aimed at enhancing agricultural production within these indigenous communities.

The Mangyan communities largely depend on upland agriculture, which poses specific challenges. Due to the steep terrain and unpredictable annual rainfall patterns, these communities face issues such as soil erosion, land degradation, and nutrient depletion in their agricultural lands. The SALT training program is designed to directly address these challenges, equipping participants with knowledge and skills to implement sustainable farming practices that enhance soil conservation, increase crop diversity, and improve environmental resilience.

The first day commenced with an engaging introduction to SALT from the resource speaker, who provided an overview of sustainable agriculture concepts tailored to the participants' unique circumstances. Participants were encouraged to share their experiences regarding the status and condition of their agricultural lands, which facilitated a targeted assessment by the resource speakers.



Lecture on the overview of SALT, Soil Erosion and Soil Conservation Techniques

The session included informative lectures on the principles of SALT, the causes and effects of soil erosion, and various techniques for soil conservation. A highlight of the day was the practical demonstration on soil sampling and testing. Participants learned the proper techniques for collecting soil samples and the importance of understanding their land's nutrient profile. The resource speaker guided them through the process of air-drying the samples and using a rapid soil test (RST) kit to identify nutrient content, which is essential for informed decision-making in their farming practices. They also visited the vermicomposting facility in the community, which will help in adding nutrients to the soil by using the vermicast as organic fertilizer.



Practical demonstration of the soil sampling, air-drying of soil, soil testing using the RST kit, and visitation of the vermicomposting facility



The following day built upon the foundational knowledge acquired previously, with a specific focus on agroforestry practices tied to SALT methodologies. A brief lecture introduced the participants to the concept of establishing SALT plots, emphasizing the benefits of integrating trees and crops for improved biodiversity and sustainability.



Lecture on the Agroforestry Practices in SALT and setting up a SALT plot



To enhance understanding, the resource speakers conducted a hands-on demonstration of constructing an A-Frame, an essential tool for contour farming. This simple yet effective instrument is important for accurately measuring land slopes. By utilizing the A-Frame, farmers can establish level contours across sloping terrain, significantly reducing the risk of soil erosion and optimizing water retention for crops. The participants had the opportunity to observe how to use the A-Frame in their farmland, ensuring practical application of the techniques presented.



Practical demonstration of making A-Frame and use of A-Frame in the sloping terrain of the farm

The SALT training program represents a significant step towards empowering the Mangyan communities in sustainable agricultural practices. By equipping them with the necessary tools and knowledge, the STC4iD aims to foster resilience and improve the livelihoods of these indigenous groups. Moving forward, continuous support and follow-up training could further enhance the implementation of these techniques, ensuring the long-term success and sustainability of the agricultural practices in the region. The commitment demonstrated by the participants instills optimism for the future of their farming endeavors and the overall health of their ecosystems.



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Prepared by:

ROANNIE R. OLPINDO
SRS I

Noted by:

DR. ERWIN L. ICALLA
Project Leader



Narrative Report
EMPOWERING MANGYAN COMMUNITIES THROUGH SLOPING AGRICULTURAL
LAND TECHNOLOGY (SALT) TRAINING
Sitio Liguma, Lisap, Bongabong, Oriental Mindoro
November 27-29, 2024

The S&T Community-based for Inclusive Development (STC4iD) on Livelihood Improvement of Mangyan Communities in Mindoro through Science and Technology (S&T) Interventions conducted the SALT Training on November 27-29, 2024 at Sitio Liguma, Bongabong, as part of the Training on Agriculture Production of the project. This initiative is a crucial component of the broader project aimed at enhancing agricultural production within these indigenous communities.

The Mangyan communities largely depend on upland agriculture, which poses specific challenges. Due to the steep terrain and unpredictable annual rainfall patterns, these communities face issues such as soil erosion, land degradation, and nutrient depletion in their agricultural lands. The SALT training program is designed to directly address these challenges, equipping participants with knowledge and skills to implement sustainable farming practices that enhance soil conservation, increase crop diversity, and improve environmental resilience.

The first day commenced with an engaging introduction to SALT from the resource speaker, who provided an overview of sustainable agriculture concepts tailored to the participants' unique circumstances. Participants were encouraged to share their experiences regarding the status and condition of their agricultural lands, which facilitated a targeted assessment by the resource speakers.



Lecture on the overview of SALT, Soil Erosion and Soil Conservation Techniques



The session included informative lectures on the principles of SALT, the causes and effects of soil erosion, and various techniques for soil conservation. A highlight of the day was the practical demonstration on soil sampling and testing. Participants learned



the proper techniques for collecting soil samples and the importance of understanding their land's nutrient profile. The resource speaker guided them through the process of air-drying the samples and using a rapid soil test (RST) kit to identify nutrient content, which is essential for informed decision-making in their farming practices. They also visited the vermicomposting facility in the community, which will help in adding nutrients to the soil by using the vermicast as organic fertilizer.



Practical demonstration of the soil sampling, air-drying of soil, soil testing using the RST kit

The following day built upon the foundational knowledge acquired previously, with a specific focus on agroforestry practices tied to SALT methodologies. A brief lecture introduced the participants to the concept of establishing SALT plots, emphasizing the benefits of integrating trees and crops for improved biodiversity and sustainability.



Lecture on the Agroforestry Practices in SALT and setting up a SALT plot



To enhance understanding, the resource speakers conducted a hands-on demonstration of constructing an A-Frame, an essential tool for contour farming. This simple yet effective instrument is important for accurately measuring land slopes. By utilizing the A-Frame, farmers can establish level contours across sloping terrain, significantly reducing the risk of soil erosion and optimizing water retention for crops. The participants had the opportunity to observe how to use the A-Frame in their farmland, ensuring practical application of the techniques presented.



Practical demonstration of making A-Frame, using of A-Frame in the sloping terrain and setting up the plot



On the last day of training, the participants were asked to provide a recap of the conducted lectures from the previous days. They were also asked to provide their insights of what they learned and how will they incorporate their learnings in their farm. After that, recognition was given to the resource speakers, as well as the facilitators and participants for the successful three-day training.



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Participants sharing their learnings from the training



Prepared by:

ROANNIE R. OLPINDO
SRS I

Noted by:

DR. ERWIN L. ICALLA
Project Leader



Narrative Report
EMPOWERING MANGYAN COMMUNITIES THROUGH SLOPING AGRICULTURAL
LAND TECHNOLOGY (SALT) TRAINING
Sitio Bayang, Lisap, Bongabong, Oriental Mindoro
December 9-11, 2024

The S&T Community-based for Inclusive Development (STC4iD) on Livelihood Improvement of Mangyan Communities in Mindoro through Science and Technology (S&T) Interventions conducted the SALT Training on December 9-11, 2024 at Sitio Bayang, Bongabong, as part of the Training on Agriculture Production of the project. This initiative is a crucial component of the broader project aimed at enhancing agricultural production within these indigenous communities.

The Mangyan communities largely depend on upland agriculture, which poses specific challenges. Due to the steep terrain and unpredictable annual rainfall patterns, these communities face issues such as soil erosion, land degradation, and nutrient depletion in their agricultural lands. The SALT training program is designed to directly address these challenges, equipping participants with knowledge and skills to implement sustainable farming practices that enhance soil conservation, increase crop diversity, and improve environmental resilience.

The first day commenced with an engaging introduction to SALT from the resource speaker, who provided an overview of sustainable agriculture concepts tailored to the participants' unique circumstances. Participants were encouraged to share their experiences regarding the status and condition of their agricultural lands, which facilitated a targeted assessment by the resource speakers. The session included informative lectures on the principles of SALT, the causes and effects of soil erosion, and various techniques for soil conservation.



Lecture on the overview of SALT, Soil Erosion and Soil Conservation Techniques



The following day, continuation of the lecture on the agroforestry practices tied to SALT methodologies was conducted. A brief lecture introduced the participants to the concept of establishing SALT plots, emphasizing the benefits of integrating trees and crops for improved biodiversity and sustainability. The highlight of the training was the practical demonstration on soil sampling and testing. Participants learned the proper techniques for collecting soil samples and the importance of understanding their land's nutrient profile. The resource speaker guided them through the process of air-drying the samples and using a rapid soil test (RST) kit to identify nutrient content, which is essential for informed decision-making in their farming practices. They also visited the vermicomposting facility in the community, which will help in adding nutrients to the soil by using the vermicast as organic fertilizer.



Continuation on the lecture of agroforestry practices, practical demonstration of the soil sampling, air-drying of soil, and soil testing using the RST kit



On the last day of training, the resource speakers conducted a hands-on demonstration of constructing an A-Frame, an essential tool for contour farming. This simple yet effective instrument is important for accurately measuring land slopes. By utilizing the A-Frame, farmers can establish level contours across sloping terrain, significantly reducing the risk of soil erosion and optimizing water retention for crops. The participants had the opportunity to observe how to use the A-Frame in their farmland, ensuring practical application of the techniques presented.



Practical demonstration of making an A-Frame, using of A-Frame in the sloping terrain and setting up the plot





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Narrative Report
EMPOWERING MANGYAN COMMUNITIES THROUGH SLOPING AGRICULTURAL
LAND TECHNOLOGY (SALT) TRAINING
Sitio Bungkarot, Buong Lupa, Gloria, Oriental Mindoro
December 12-14, 2024

The S&T Community-based for Inclusive Development (STC4iD) on Livelihood Improvement of Mangyan Communities in Mindoro through Science and Technology (S&T) Interventions conducted the SALT Training on December 12-14, 2024 at Sitio Bungkarot, Gloria, as part of the Training on Agriculture Production of the project. This initiative is a crucial component of the broader project aimed at enhancing agricultural production within these indigenous communities.

The Mangyan communities largely depend on upland agriculture, which poses specific challenges. Due to the steep terrain and unpredictable annual rainfall patterns, these communities face issues such as soil erosion, land degradation, and nutrient depletion in their agricultural lands. The SALT training program is designed to directly address these challenges, equipping participants with knowledge and skills to implement sustainable farming practices that enhance soil conservation, increase crop diversity, and improve environmental resilience.

The first day commenced with an engaging introduction to SALT from the resource speaker, who provided an overview of sustainable agriculture concepts tailored to the participants' unique circumstances. Participants were encouraged to share their experiences regarding the status and condition of their agricultural lands, which facilitated a targeted assessment by the resource speakers. The session included informative lectures on the principles of SALT, the causes and effects of soil erosion, and various techniques for soil conservation.



Lecture on the overview of SALT, Soil Erosion and Soil Conservation Techniques





The following day, a brief lecture introduced the participants to the concept of establishing SALT plots, emphasizing the benefits of integrating trees and crops for improved biodiversity and sustainability. The highlight of the training was the practical demonstration on soil sampling and testing. Participants learned the proper techniques for collecting soil samples and the importance of understanding their land's nutrient profile. The resource speaker guided them through the process of air-drying the samples and using a rapid soil test (RST) kit to identify nutrient content, which is essential for informed decision-making in their farming practices. The resource persons also assisted the farmers in harvesting their vegetables in the farm, after a lecture on the maturity indices.



Practical demonstration of the soil sampling, air-drying of soil, and harvesting of the vegetables using the maturity indices





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On the last day of training, the participants were asked to provide a recap of the conducted lectures from the previous days. They were also asked to provide their insights of what they learned and how will they incorporate their learnings in their farm. After that, recognition was given to the resource speakers, as well as the facilitators and participants for the successful three-day training.



Participants sharing their learnings from the training



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Project Leader



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Empowering Mangyan Communities Through Sloping Agricultural Land Technology (SALT) Training

So. Atoy, Lisap, Bongabong, Oriental Mindoro

November 20, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
1	Dalina T. Linduan						
2	Tesay L. Abon						
3	Aga M. Nady						
4	Takod Perot						
5	Almay A. Wary						
6	Mikko H. Saba						
7	ARA T. Linduan						
8	Daling T. Linduan						
9	Nelly L. Iwan						
10	LUBEN PABO						
11	IPAN						
12	Myc Agaw						
13	Daniel T. Firat						
14	Wanna Tina A. Linduan						
15	Anie L. Gi-MN						
16	Anon B. AGaw						
17	ASHLY AGaw						
18	Mittos Salitang						
19	Shella Mac Uyuan						
20	dalya abon						

Campan City Campus, Masipin, Campan City



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Empowering Mangyan Communities Through Sloping Agricultural Land Technology (SALT) Training

So. Atoy, Lisap, Bongabong, Oriental Mindoro

November 20, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
21	Nikkie Balitang						
22	Mildred Mantao						
23	Leo Agos						
24	Myrna Cag-an						
25	Winnie N. Aytan						
26	Jesse Aytan						
27	Alfred Agos						
28	Rockel Cayan						
29	Christine Jay E. Payrandas						
30	Roxanne K. Diano						
31	Edan Luyi Mactigan						
32	MERVIN ISOLUA						
33	Jodel B. Jaquin						
34	Marcel B. Ojeda						
35	Sheryl P. Rojasari						
36	Carren Rolloque						
37	Alfred Uguo						
38	Yangay B. Isen						
39	Alura T. Linduan						
40	Nimkie Dan-ay						

•Main Campus, Alcate, Victoria

•Bongabong Campus, Labasan, Bongabong

•Calapan City Campus, Masipit Calapan City



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So. Atoy, Lisap, Bongabong, Oriental Mindoro

November 20, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
41	Meena Gray-an						
42	In-ay Nibay						
43	Nida Nuay						
44	Ayon Igaxan						
45	Winnie N. Aytay						
46	Ma. Luperenda Kon						
47	Marichanka Leon						
48	Mirra I. Gray-an						
49	Nida Nuay						
50	Podang						
51	Merna Balitang						
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Empowering Mangyan Communities Through Sloping Agricultural Land Technology (SALT) Training

So. Atoy, Lisap, Bongabong, Oriental Mindoro

November 20, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
1	Daling Linduan						
2	IMAY • Gihit						
3	Mitos Bilitang						
4	Kenita Uyak						
5	ARA Linduan						
6	Bacui Nooy						
7	NAMAS Linduan						
8	KIN-AYAN J. UJAN						
9	Aga M. Nooy						
10	Jose Avitia						
11	Risa Nooy						
12	• Tesay L. Abon						
13	TIRSO H. UJAN						
14	Milared B. Mantao						
15	Arroyo A. wogay						
16	A-Kai I. Arroyo						
17	Norma M. Larnaw						
18	BARAG KAW-AD						
19	Shella Mae Umyan						
20	Yangay Ison						

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So. Atoy, Lisap, Bongabong, Oriental Mindoro

November 20, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
21	Anie L. Gi-ur						
22	JOSHUA A. SURY						
23	Roman K. Ojinda						
24	Brian Louis Madrigal						
25	Christine Joy C. Paymandas						
26	MARVIN L. CALA						
27	Jodel B. Jaquín						
28	Marivel B. Ortega						
29	Sheryl B. Pascasi						
30	Caren Bolloque						
31	Armed Wano						
32	Tahed Perot						
33	Mikko H. Sasa						
34	NELLY L. IWAN						
35	HUBERT AGAID						
36	IPAN						
37	Mya Aguin						
38	Daniel I. Firat						
39	Wanna Irina A. Linduan						
40	ASHLY AGAN						

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So. Atoy, Lisap, Bongabong, Oriental Mindoro

November 20, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
41	Sheila Mae Uy-an						
42	dalya abon						
43	Nikkie Balitang						
44	leo Agau						
45	Myrna Gay-an						
46	Winnie N Aytog						
47	Jajo Aytog						
48	Yangay B Isan						
49	Vimvie Dun-ay						
50	In-ay Nuay						
51							
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So. Atoy, Lisap, Bongabong, Oriental Mindoro

November 21, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
1	Risa Nboy						
2	Tesang L. Abon						
3	INAY GITH						
4	Daling Linduan						
5	Mittos Balitang						
6	Jesse Aytag						
7	TIRSO H. IWAN						
8	KIN-Ayda L. IWAN						
9	Aga M. Nudy						
10	Mildred B Mantua						
11	BARA KAW-AD						
12	Yongay Tsou						
13	Nenita Uyak						
14	ARA Linduan						
15	Bake NODY						
16	Aykid T. Amang						
17	Norma M. Linares						
18	Stella Mae Uyuan						
19	VANAS Linduan						
20	Okroy L. wagar						

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November 21, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
21	Anie L. Gi-un						
22	Gerthia A. SUAR						
23	Dafina T. Lindaan						
24	Ramnie Olinda						
25	Brian Lonic A. Madrigal						
26	Christine Joy C. Payson						
27	MERVIN CALLA						
28	Jedrel B. Joaquin						
29	Theriel E. Ortega						
30	Shayl B. Lagaspi						
31	Caron Bolloque						
32	Alfred Vique						
33	ASHLY AGANW						
34	Daniel E. Firof						
35	JANOD PEROT						
36	Mikko H. Saca						
37	LUOETH AGANW						
38	Myo Aganw						
39	Wania Icina A. Linduan						
40	IPAN						

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So. Atoy, Lisap, Bongabong, Oriental Mindoro
November 21, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
41	Nikkie Balitang						
42	Wimkie Dun-ay						
43	dalya abon						
44	leo AGRAN						
45	Myraa Gay-an						
46	Wag Aytan						
47	Youngay B Isan						
48	Shella mac Unyaa						
49	Winaie N Aytan						
50	Merna Balitang						
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So. Atoy, Lisap, Bongabong, Oriental Mindoro

November 21, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
1	Daling Linduan						
2	Risa Nooy						
3	Yangay Isan						
4	Mittas. Inlutan						
5	ARA Linduan						
6	Tesay L. Albon						
7	INAY Gittit						
8	Jep Ayala						
9	TIBBO LA LUAN						
10	KIN-Ayan L. LUAN						
11	Aga M. Nooy						
12	Mikred B Mantua						
13	Dalma T. Linduan						
14	Norma m. Imnan						
15	Aykid J. Nooy						
16	Nenita Uyale						
17	UMAS Linduan						
18	Daling T. Linduan						
19	Bani Nooy						
20	Barag KAW-AD						

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So. Atoy, Lisap, Bongabong, Oriental Mindoro

November 21, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
21	Oknang A. Mangay						
22	Shella Mae Umayao						
23	Anie L. Gi-um						
24	JOSUA A. Sany						
25	Roannic Dyinda						
26	Brian- Louis A. Madriga						
27	Manuel 2. O. Aguirre						
28	ASHLY AGRAW						
29	MERVIN ICALUP						
30	charlie day C. Payriandos						
31	Jadel D. Joaquin						
32	Jayl P. Magapi						
33	Carra Bolloque						
34	Alfred Juma						
35	Daniel I. Fisot						
36	TABOD Perot						
37	Mikko H. Sasa						
38	IPAN						
39	Myc Agraw						
40	Nikki Baitang						

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So. Atoy, Lisap, Bongabong, Oriental Mindoro

November 21, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
41	Wanna Trina A. Undue						
42	WUBETH AGAW						
43	Vimvie Pun-ay						
44	dalya abon						
45	Yangay B Isen						
46	Winnie N Aytag						
47	Merna Balatang						
48	Myrna Gay-an						
49	ieib Agon W						
50	Jojo Aytag						
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Empowering Mangyan Communities Through Sloping Agricultural Land Technology (SALT) Training

So. Atoy, Lisap, Bongabong, Oriental Mindoro

November 22, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
1	INAY Gihit						
2	Merita Uyak						
3	Risa Nooy						
4	ARA Linduan						
5	Dding Linduan						
6	NAMAS Linduan						
7	Jede Aytan						
8	TRSD A. LUAN						
9	Tesay L. Abon						
10	Mittos Balitomo						
11	KIN-Ayan L. LUAN						
12	Aga M. Nuoy						
13	Mildred Mantao						
14	Verna M. Tama						
15	Olney A. wongay						
16	Bani Nboy						
17	BABAG KAW-AD						
18	Yongay Ison						
19	Shella Mae Uyan						
20	Lupid J. Amay						

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Empowering Mangyan Communities Through Sloping Agricultural Land Technology (SALT) Training

So. Atoy, Lisap, Bongabong, Oriental Mindoro

November 22, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
21	Anie L. Gi-un						
22	Joselyn A. SAAZ						
23	Rhannae Opindo						
24	Brain Wil Maxhant						
25	Jodel B. Jodgum						
26	Minial B. arizon						
27	Stacyl F. Kagsap						
28	Caren Bolloque						
29	Alfred Jodgum						
30	Daniel I. Firat						
31	IPAN						
32	ASHLY AGAW						
33	Amon AGAW						
34	WUBETH AGAW						
35	NEWLY & IWAN						
36	NICO AGAW						
37	Dalina I. Linduan						
38	dalya aben						
39	Wanna Trina A. Linduan						
40	Nikkie Balitang						

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November 22, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
41	Mairechable - Igon						
42	In-ay Nuay						
43	Rodel Unyan						
44	Dedong						
45	Nida Nuay						
46	Myrna Gay-an						
47	Ayen Igayan						
48	Meena Gay-an						
49	Dalina T. Linduan						
50	Jojo Aytay						
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Empowering Mangyan Communities Through Sloping Agricultural Land Technology (SALT) Training

So. Liguma, Lisap, Bongabong, Oriental Mindoro

November 27, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
21	Bonang B. Agora						
22	Magt Egan						
23	Wahin Agustín						
24	Urawat Uday						
25	Tea Oming						
26	Erica Dingin						
27	Kaye Samumar						
28	Wady Mangay						
29	Wado						
30	Emmy Mangay						
31	Inay Mada						
32	Oming Maan						
33	Ella Onda						
34	Yasmin Dingin						
35	Edna						
36	W. Babyon						
37	Anif Samumar						
38	Thaniella Esog						
39	Pina Mangay						
40	Igay Agora						

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Empowering Mangyan Communities Through Sloping Agricultural Land Technology (SALT) Training
So. Liguma, Lisap, Bongabong, Oriental Mindoro
November 27, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
41	Ferrando Cruz						
42	Eyza So-ay						
43	Gulene Uyonan						
44	Eliza Lapsag						
45	Kenneth Lapsag						
46	Isiah Esog						
47	Tania Om Maon						
48	Julia Agaw						
49	Ayria Daywan						
50	Talon Humbos						
51	Iron Agao						
52	Maangig Agaw						
53	Sofia Humbos						
54	ASding Agaw						
55	Ariet Agaw						
56	Mako Ligday						
57	Rhenz Dayu						
58	Markrian Davigan						
59	Nay-an Ligday						
60	Andy						

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So. Liguma, Lisap, Bongabong, Oriental Mindoro

November 27, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
1	Biyay Uyonan						
2	Cristina Sa-ay						
3	Agay Ganwan						
4	Gimnay Ligday						
5	Aida Gmayo						
6	LENGIN MADON						
7	Danny Anay						
8	Maraynan Agaw						
9	Nime Ligday						
10	Malaymay Ewan						
11	Gloria Lapsag						
12	Nida Gilwan						
13	Eva Dao-7						
14	Aza U. Ligday						
15	Josie Ligday						
16	Aida Anay						
17	An-ay Anay						
18	Maip Mangay						
19	Flay Ewan						
20	Gano Uyonan						

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So. Liguma, Lisap, Bongabong, Oriental Mindoro

November 28, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
1	Cristina Sa-ay						
2	Agay Ganwan						
3	Gimray Ligday						
4	Biyay Uyohan						
5	LENGIN MARION						
6	Maayman Agaw						
7	Aida Gungo						
8	Aida Amay						
9	Danny Amay						
10	Amay Amay						
11	Nunke Ligday						
12	Gloria Lapsag						
13	Malaymay Ewan						
14	Mait Mangay						
15	Niden Giiwan						
16	Eva Daay						
17	Josie Ligday						
18	Elay Ewan						
19	Gano uyohan						
20	aminy Maren						

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So. Liguma, Lisap, Bongabong, Oriental Mindoro

November 28, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.
		Male	Female			
21	May Lyan					
22	Ukawan Ligda-I					
23	In-la Maon					
24	Rayno Agao					
25	Gano Uyuan					
26	Tom Oming					
27	Baneng B. Agaw					
28	Orang Maon					
29	Aiza Uday					
30	Diane Baduan					
31	Emmy Mangay					
32	Wady Mangay					
33	Tanya Maon					
34	Amey Saynumah					
35	Julia Agaw					
36	Kaye Saynumah					
37	Est Oming					
38	Iyay Agaw					
39	Yano Agao					
40	Amot Duwan					

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So. Liguma, Lisap, Bongabong, Oriental Mindoro

November 28, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.
		Male	Female			
41	Angelina Dingin					
42	Kenneth G. Lapsag					
43	Amal Dawan					
44	Hannah Humbas					
45	xx Daywan					
46	Pina Mangay					
47	Ihamella Esog					
48	Fernando G. Cruz					
49	Iani Humbas					
50	Talen Humbas					
51	Wanay Anggin					
52	Aylin Daywan					
53	Icah Esog					
54	Elaiton Lapsag					
55	Anet Agaw					
56	Doginay Dawan					
57	Gylene Uyenan					
58	Iren Agabo					
59	Mansig Agaw					
60	Kiding Agaw					

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November 29, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
1	Enica Pirgin						
2	Dagibay Dawan						
3	Cristina Sa-ay						
4	Tangay Mangay						
5	Noy-an Ligday						
6	Yaan Agaw						
7	Lani Humbes						
8	Taka Humbes						
9	Oming Maon						
10	Gimay Ligday						
11	Wanda Anggin						
12	Gloria Lapdag						
13	Olya Ligday						
14	Yamo Agao						
15	Dikaynay Badjeon						
16	Melin Esag						
17	Maya Agaw						
18	Laiwa-l Pirgin						
19	Rayne Agao						
20	Mait Manga-l						

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So. Liguma, Lisap, Bongabong, Oriental Mindoro

November 29, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
21	Urauan Ligday						
22	Mangyan Agaw						
23	Ayda Baduan						
24	Aysik Agaw						
25	Nider Grijalan						
26	Dany Amoy						
27	Anay Amay						
28	Sekn Amay						
29	Aida Amay						
30	Aida Gubila						
31	Kare Samuan						
32	Eria Lapsag						
33	Adrian Ligday						
34	Biyay Uyuan						
35	Gano Uyuan						
36	Noine Ligday						
37	Banong Kapu						
38	Janson Sadyan						
39	Arti Uyuan						
40	Amot Dawa						

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So. Liguma, Lisap, Bongabong, Oriental Mindoro
November 29, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
41	Ben Agaw						
42	Martin Gaden						
43	Jayven Sady						
44	Bingay						
45	Kenneth Lapsag						
46	Ayrin Daywan						
47	Kayla Gaden						
48	Elavica Lapsag						
49	Ayas Ligady						
50	Robert G. Agman						
51	Ambay Dingin						
52	Eva Daay						
53	Agay Ganwan						
54	Gungo Ganwan						
55	Egayan Ewan						
56	Imgon Dingin						
57	LENGIN MARON						
58							
59							
60							

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Empowering Mangyan Communities Through Sloping Agricultural Land Technology (SALT) Training
So. Bayang, Lisap, Bongabong, Oriental Mindoro
December 10, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
1	Gordonay Ag Yom						
2	Naray Gary						
3	Nagicy In Yacy						
4	Marun Dangan						
5	Afong Ya orian						
6	Alon Sangan						
7	Igray Lioman						
8	Makay Lioman						
9	Salin-ay Inyay						
10	Gaomyan Gigan						
11	Lugay Inyay						
12	Muyagam Wigan						
13	Ayon Gigan						
14	Yon-yan Mang						
15	Muytan Gigan						
16	Daman Liming						
17	Genevive Gagan						
18	Ag-em Dalinaw						
19	Mario Nay wan						
20	Kana Yagy						

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Mindoro State University

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Empowering Mangyan Communities Through Sloping Agricultural Land Technology (SALT) Training

So. Bayang, Lisap, Bongabong, Oriental Mindoro

December 10, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
21	Gago Bayang						
22	Agda Yagay						
23	Migman						
24	Nida Yagan						
25	Lion Sanyonan						
26	Agner Lyang						
27	Ligener Gushayan						
28	Naray Uman						
29	Agner Gumpay						
30	Amelia Nay-yagan						
31	Lisa Yagan						
32	Yagan Yagan						
33	Lisa Yagan						
34	Eman Wagan						
35	Lingay Manay						
36	Alvin Gumpay						
37	Samuel Yagan						
38	Oyan Sanyonan						
39	Agay Yagan						
40	Delingo Uman						

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Empowering Mangyan Communities Through Sloping Agricultural Land Technology (SALT) Training
So. Bayang, Lisap, Bongabong, Oriental Mindoro
December 10, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
41	Egna Agon xan yan						
42	Nalio ay						
43	Lanlap Manay						
44	Aybal Xanayan						
45	Samuel Tagay						
46	Gidamay Agyon						
47	masun Da o yan						
48	maaynan To say						
49	malap ay ini ay						
50	Alon Sagayan						
51	Alon Uyab						
52	Malyn Manay						
53	ma ay Ginayan						
54	Rowel Say						
55	Dexter Malan-ay						
56	Robert Inyay						
57	Anday Wap-ay						
58	Dexter Inmay						
59							
60							

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Empowering Mangyan Communities Through Sloping Agricultural Land Technology (SALT) Training

So. Bayang, Lisap, Bongabong, Oriental Mindoro

December 11, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
1	Allan Surasan						
2	Giddah Agyan						
3	Kagibay Imyan						
4	Alfonso Liannan						
5	Mahay Saay						
6	Martin Dangkay						
7	Gray Liannan						
8	Mahay Liannan						
9	Sammy Imyan						
10	Geanyan Giayan						
11	Layno Imyan						
12	Margom Wapay						
13	Alfonso Liannan						
14	Yan-ayan Mahay						
15	Margay Giayan						
16	Danda Linong						
17	Genivela Giayan						
18	Ly-on Dalinaw						
19	Mario Nay-iwan						
20	Kahi Tagay						

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Empowering Mangyan Communities Through Sloping Agricultural Land Technology (SALT) Training

So. Bayang, Lisap, Bongabong, Oriental Mindoro

December 09, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
21	Gary Dayag						
22	Anda Yagay						
23	Miguel						
24	Nida Yaga						
25	Lina Sagunan						
26	Ayram Limong						
27	Ligaya Gunggan						
28	Mary Verman						
29	Aghap Gimay						
30	Arading Nay-igan						
31	Lisa Yagay						
32	Yam Yagay						
33	Lina Tugay						
34	Samuel Yagay						
35	Myren Shuner						
36	Agay Yaman						
37	Salina Ungan						
38	Egan Kpor Yanan						
39	Louhip Mahay						
40	Akwi Yanan						

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Empowering Mangyan Communities Through Sloping Agricultural Land Technology (SALT) Training

So. Bayang, Lisap, Bongabong, Oriental Mindoro

December 09, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
41	Lodling						
42	Gonoyan Niaw						
43	Atoy Yanozan						
44	Vilma Lisang						
45	Ayza Nay-igan						
46	Nolen Ginoz						
47	Ayban Dausig						
48	gan nay						
49	Ana						
50	Dima Saay						
51	Micel Yunim						
52	Nolma Inadman						
53	Anetho Niaw						
54	Mean Am-oy						
55	Yunes Rag-op						
56	Whita Imyay						
57	Reelyn Daw-Sic						
58	Maredu Yagay						
59	Lallyn Daw-a						
60	Whita Dalunaw						

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So. Bayang, Lisap, Bongabong, Oriental Mindoro

December 09, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
1	Gidamay Ag Yom						
2	Allan A. Saypagan						
3	Aling Lidin nan						
4	Martin Daayan						
5	Tan-ayan Manay						
6	Ayon Guayan						
7	Maylin Guayan						
8	Lisa Tagay						
9	Ayda Tagay						
10	Genevive Guayan						
11	Miaynan						
12	Kani Yagan						
13	Dicay Luminan						
14	Nida Gunayan						
15	Agnap Ginasay						
16	Ay-on Dalihao						
17	Gayna Dayayag						
18	Daman Linong						
19	Samuel Tagay						
20	Mario Nat-iwan						

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So. Bayang, Lisap, Bongabong, Oriental Mindoro

December 11, 2024

No.	Name	Sex	Position/ Designation	Address	Contact No.	Signature
		Male	Female			
21	Myra Linao					
22	Agay Yaman					
23	Dolima Mangyan					
24	Ernest Rom Yaman					
25	Malin Ay					
26	Laylip Manay					
27	Naray Saay					
28	Ayus Yaman					
29	Lodins					
30	Gondyan Niaw					
31	Manay Nam Tasy					
32	Alonk Sangyuman					
33	Alvin Uyman					
34	Malyn Manay					
35	Bukit Inyady					
36	Lalym					
37	Lolita					
38	Rocelyn					
39	Marcia Tagay					
40	Isma					

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So. Bayang, Lisap, Bongabong, Oriental Mindoro

December 11, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
41	Immay Yagom-ay						
42	Graymay Giayan						
43	Gaamyan Giayan						
44	Gilen Giayan						
45	Nario manay						
46	clerna saay						
47	edith Ayig						
48	Bealyn Inaw						
49	Ayza Nayagan						
50	Mandelyn Yagay						
51	Nris						
52	Me-an Am-ay						
53	Malya Mornay						
54	Dana Balawak						
55	Ayhan Daw-sig						
56	Wlita Inyagan						
57	Ana Nayagan						
58	Roselyn Daw-sig						
59	Lallyn Daw-ay						
60	Wlita Balawan						

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Empowering Mangyan Communities Through Sloping Agricultural Land Technology (SALT) Training

So. Bungkarot, Buong lupa, Gloria, Oriental Mindoro

December 12, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
1	Iesli K Giwan						
2	Rosenna B ABA						
3	Marbela G Lumay						
4	Febi B Lumay						
5	Marlin M Manglugg						
6	Jary K Manglugg						
7	Xulmi kasafulo						
8	Rix kasafulo						
9	Alysa kasafulo						
10	Bibit Samadip						
11	Dyana Samadip						
12	Riya Lumay						
13	Rinso Lumay						
14	Fibi Lumay						
15	Tilca Lumay						
16	Jerika Lumay						
17	Leat Peter						
18	Xavia Rods						
19	Leith M kasafulo						
20	Jerry K Giwan						

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Empowering Mangyan Communities Through Sloping Agricultural Land Technology (SALT) Training
So. Bungkarot, Buong lupa, Gloria, Oriental Mindoro

December 12, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
21	Marilyn Banda						
22	Dina Kasafule						
23	Melbin Banda						
24	Tawaylin Kasafule						
25	Danlyn Kasafule						
26	Nact Maoy						
27	Mahik Giwan						
28	Merni Kasafule						
29	Nerlyn Giwan						
30	Sayna Diti						
31	Uno Biti						
32	Daniel Kasafule						
33	Rika Lumay						
34	Marbela Lumay						
35	Idil Lumay						
36	Bilin to Lumay						
37	ADA Kasafule						
38	Yuse Kasafule						
39	Lita Kasafule						
40							

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So. Bungkarot, Buong lupa, Gloria, Oriental Mindoro
December 12, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.
		Male	Female			
41	Rosalie Kasafulo					
42	Antonio Kasafulo					
43	Alexis Kasafulo					
44	Dilin Lumar					
45	Lydia Kasafulo					
46	Natanial					
47	Nagbunyan Kasafulo					
48	Alex Kasafulo					
49	Girson A. Maay					
50	Doris Sagbos					
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So. Bungkarot, Buong lupa, Gloria, Oriental Mindoro

December 13, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
1	Yilma D. Taghian-ngani						
2	Marilin K. B... ..						
3	Merkin Bando						
4	babi Bando						
5	Dika Lumay						
6	Jack Lumay						
7	Nedlin Luwan						
8	Wala Luwan						
9	Lesti K. Giwan						
10	Lacr Biti						
11	Rosann ABA						
12	Elith Kasafulo						
13	Marik R. Culan						
14	Lenny K. Luwan						
15	Marlin Manlukag						
16	Rio Lumay						
17	Ronso Lumay						
18	Febi Lumay						
19	Bibit Somedio						
20	Diyani Somedio						

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So. Bungkarot, Buong lupa, Gloria, Oriental Mindoro

December 13, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
21	Rubin Kasafulo						
22	Baryen Kasafulo						
23	Twaylin Kasafulo						
24	Morm Kasafulo						
25	Yumi						
26	Riy						
27	ALysa						
28	Norlio Giwan						
29	Nact Macy						
30	Paulyn Kasafulo						
31	Kivana Peres						
32	Xavia Rocha						
33	Leah Perez						
34	Elizbeth Perez						
35	Lina Biti						
36	Uethro James Plasido						
37	Bilin Umay						
38	Saryua Biti						
39	Kyse Kasafulo						
40	Lita Kasafulo						

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So. Bungkarot, Buong lupa, Gloria, Oriental Mindoro

December 13, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
41	ADA Kasafulo						
42	Rosali Kasafulo						
43	Antonio Kasafulo						
44	Alexis Kasafulo						
45	Dilin Lumar						
46	Lydia						
47	Mataniel						
48	Nagbunan Kasafulo						
49	Alex Kasafulo						
50	Gerson Maon						
51	Doris Sagbes						
52							
53							
54							
55							
56							
57							
58							
59							
60							

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Empowering Mangyan Communities Through Sloping Agricultural Land Technology (SALT) Training

So. Bungkarot, Buong lupa, Gloria, Oriental Mindoro

December 14, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
1	Ervi Jane Tadjinagan						
2	Marvi Tadjinagan						
3	Lina Kasapulo						
4	Naiel Kasapulo						
5	Mark Be Reniel						
6	Rinso Lumay						
7	Riyo Lumay						
8	Febi Lumay						
9	Ika Lumay						
10	Jezek Lumay						
11	Sayra Biti						
12	Marlin Manluag						
13	Jhan Roy Manluag						
14	Isith Kasapulo						
15	Olina Biti						
16	Dina Kasapulo						
17	Manik M Giiwan						
18	Jerry K Giiwan						
19	Lesli K Giiwan						
20	Bibit Samadlu						

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Empowering Mangyan Communities Through Sloping Agricultural Land Technology (SALT) Training

So. Bungkarot, Buong lupa, Gloria, Oriental Mindoro

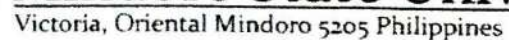
December 14, 2024

No.	Name	Sex		Position/ Designation	Address	Contact No.	Signature
		Male	Female				
21	Yumi Kasafulo						
22	Riy Kasafulo						
23	Alysa Kasafulo						
24	Naet Maoy						
25	Twaylin Kasafulo						
26	Dyan Samodiv						
27	Merin Kasafulo						
28	nerlyn Gwan						
29	Rubin Kasafuto						
30	Daryel Kasafuto						
31	Maklin Banda						
32	Merbin Banda						
33	Dabi Banda						
34	Bilin Lumay						
35	Sayua Biti						
36	Xuse Kasafulo						
37	Lita Kasafulo						
38	Aga Kasafulo						
39							
40							

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December 14, 2024

•Calapan City Campus, Masipit Calapan City



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Victoria, Oriental Mindoro 5205 Philippines

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November 18, 2024

TRAVEL ORDER

In the interest of the service and with duly approved request for an authority to travel with Control No. 11-040, the following personnel, is hereby authorized to travel on November 20-21, 2024 to facilitate the training entitled "Empowering Mangyan Communities through Sloping Land Technology (SALT) at Bongabong, Oriental Mindoro.

Name	Position
Dr. Erwin L. Icalla	Project Leader
Mr. Reynaldo S. Manalo	SRS I
Mr. Jorge C. Gawad	Project Assistant II
Ms. Roannie Olpindo	SRS I
Mr. Alfred Jugno	Clerk II
Ms. Sheryl Regaspi	Extension Staff
Mr. Mervin L. Icalla	Assistant Professor III
Ms. Marivel Ortega	Instructor I
Ms. Christine Joy Payandos	Instructor I

- Vehicle to be used: : Hi Ace Commuter Deluxe (P5 M811)
- Date & Time of Departure : November 20, 2024; 6:00 am
- Expected Date & Time of Return : November 21, 2024; _____

"It is expected that you will perform your duties/functions as indicated above for the success of our participation in the activity. However, see to it that the welfare of our student-participants are given preferential attention. The faculty member/key official who will accompany the students shall act in "loco parentis"/ second parent (in loco parentis refers to the legal responsibility of a person/faculty to take on some of the functions and responsibilities of a parent and to act in the best interest of the students as he/she sees fit.)"

The Vice President for Academic Affairs of this University shall supervise the proper implementation of this order.

ENYA MARIE D. APOSTOL, Ph.D.
SUC President III

For and in behalf

DELENE C. LEYNES
Vice President for Administration and Finance



Mindoro State University
Victoria, Oriental Mindoro 5205 Philippines

Email: universitypresident@minsu.edu.ph
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November 26, 2024

TRAVEL ORDER

In the interest of the service and with duly approved request for an authority to travel with Control No. 11-053, the following personnel, is hereby authorized to travel on November 27-29, 2024 to facilitate the training entitled "Empowering Mangyan Communities through Sloping Land Technology (SALT) at Bongabong, Oriental Mindoro.

Name	Position
Dr. Erwin L. Icalla	Project Leader
Mr. Reynaldo S. Manalo	SRS I
Mr. Jorge C. Gawad	Project Assistant II
Ms. Roannie Olpindo	SRS I
Mr. Alfred Jugno	Clerk II
Ms. Sheryl Regaspi	Extension Staff
Mr. Mervin L. Icalla	Assistant Professor III
Ms. Marivel Ortega	Instructor I
Ms. Christine Joy Paynandos	Instructor I

- Vehicle to be used: Hyundai Mini Bus (SAA 3755)
- Date & Time of Departure: November 27, 2024; _____
- Expected Date & Time of Return: November 29, 2024; _____

"It is expected that you will perform your duties/functions as indicated above for the success of our participation in the activity. However, see to it that the welfare of our student-participants are given preferential attention. The faculty member(s) who will accompany the students shall act in "loco parentis" / second parent (in loco parentis refers to the legal responsibility of a person/faculty to take on some of the functions and responsibilities of a parent and to act in the best interest of the students as he/she sees fit.)"

The Vice President for Academic Affairs of this University shall supervise the proper implementation of this order.

ENYA MARIE D. APOSTOL, Ph.D.
SUC President III

For and in behalf

JOELENE C. LEYNES
Vice President for Administration and Finance