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ID	Project Title	Methodology	Credit Start Date	Location	SDGs	Status
123	Luzon Philippines Mangrove Reforestation Implementation	VM0033	01/01/2024	PH	8 13 14	Verification On Hold - Action Required
4568	Biodiverse Reforestation of the Philippine Archipelago	VM0003	01/01/2024	PH	8 12 13 17	Review On Hold - Action Required
9931	Tropical Rainforest Restoration in Mindanao	AR-ACM0003	01/01/2024	PH		Project Registration In Progress
593	Sustainable Bamboo Cultivation and Carbon Offset in Bicol Region	AR-AMS0007	01/01/2024	PH	8 12 13	Registered
809	Mangrove Reforestation and Carbon Sequestration in Palawan	AR-AM0014	01/01/2024	PH	1 8 12 13	Registered
2254	Sustainable Agroforestry Development in the Zamboanga Peninsula	VM0003	01/01/2024	PH	12 13 14 15	Under Validation
501	Coral Reef Restoration and Blue Carbon Initiative in the Visayas	AR-AMS0003	01/01/2024	PH	8 13 14	Project Submitted - In Review
499	Highland Reforestation and Carbon Credits in the Cordillera Mountains	VM0007	01/01/2024	PH	8 13 14	Project Submitted - In Review
543	Agroforestry and Carbon Farming in Central Luzon	AR-ACM0003	01/01/2024	PH	8 13 14	Project Submitted - In Review
982	Community-Led Forest Conservation in Northern Luzon	AR-ACM0003	01/01/2024	PH	8 13 14	Project Submitted - In Review
1458	Mangrove Ecosystem Restoration in Leyte	AR-AM0014	01/01/2024	PH	8 13 14	Project Submitted - In Review
876	Peatland Conservation and Rehabilitation in Luzon Marsh	VM0036	01/01/2024	PH	8 13 14	Project Submitted - In Review
345	Enhanced Carbon Storage through Urban Greening in Metro Manila	VM0003	01/01/2024	PH	8 13 14	Project Submitted - In Review
800	Peatland Conservation and Rehabilitation in Agusan Marsh	VM0036	01/01/2024	PH	8 13 14	Project Submitted - In Review



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### Luzon Philippines Mangrove Reforestation Implementation

ID: 123 PH SDGs: 8 1 1

Verification On Hold - Action Required

### Biodiverse Reforestation of the Philippine Archipelago

ID: 4568 PH SDGs: 8 12 13

Review On Hold - Action Required

### Tropical Rainforest Restoration in Mindanao

ID: 9931 PH

Project Registration In Progress

### Sustainable Bamboo Cultivation and Carbon Offset in Bicol Region

ID: 593 PH SDGs: 1 8 12 13 15

Registered

### Sustainable Bamboo Cultivation and Carbon Offset in Bicol Region

ID: 593 PH SDGs: 1 8 12 13 15

Registered

### Mangrove Reforestation and Carbon Sequestration in Palawan

ID: 809 PH SDGs: 8 12 13 14 15

Registered

### Sustainable Agroforestry Development in the Zamboanga Peninsula

ID: 2254 PH SDGs: 8 12 13 17

Under Validation

### Sustainable Agroforestry Development in the Zamboanga Peninsula

ID: 2254 PH SDGs: 8 12 13 17

Under Validation

### Coral Reef Restoration and Blue Carbon Initiative in the Visayas

ID: 501 PH SDGs: 8 12 13 14 15

Project Submitted - In Review

### Highland Reforestation and Carbon Credits in the Cordillera Mountains

ID: 499 PH SDGs: 1 8 12 13

Project Submitted - In Review

### Agroforestry and Carbon Farming in Central Luzon

ID: 543 PH SDGs: 8 12 13

Project Submitted - In Review

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Project Submitted - In Review

### Community-Led Forest Conservation in Northern Luzon

ID: 982 PH SDGs: 8 13 14 15

Project Submitted - In Review

### Mangrove Ecosystem Restoration in Leyte

ID: 1458 PH SDGs: 1 8 12 15

Project Submitted - In Review

### Peatland Conservation and Rehabilitation in Agusan Marsh

ID: 876 PH SDGs: 8 12 13 14 15

Project Submitted - In Review

### Peatland Conservation and Rehabilitation in Agusan Marsh

ID: 876 PH SDGs: 8 12 13 14 15

Project Submitted - In Review

### Enhanced Carbon Storage through Urban Greening in Metro Manila

ID: 345 PH SDGs: 1 8 12

Project Submitted - In Review

### Peatland Conservation and Rehabilitation in Agusan Marsh

ID: 800 PH SDGs: 8 13 14 15

Project Submitted - In Review

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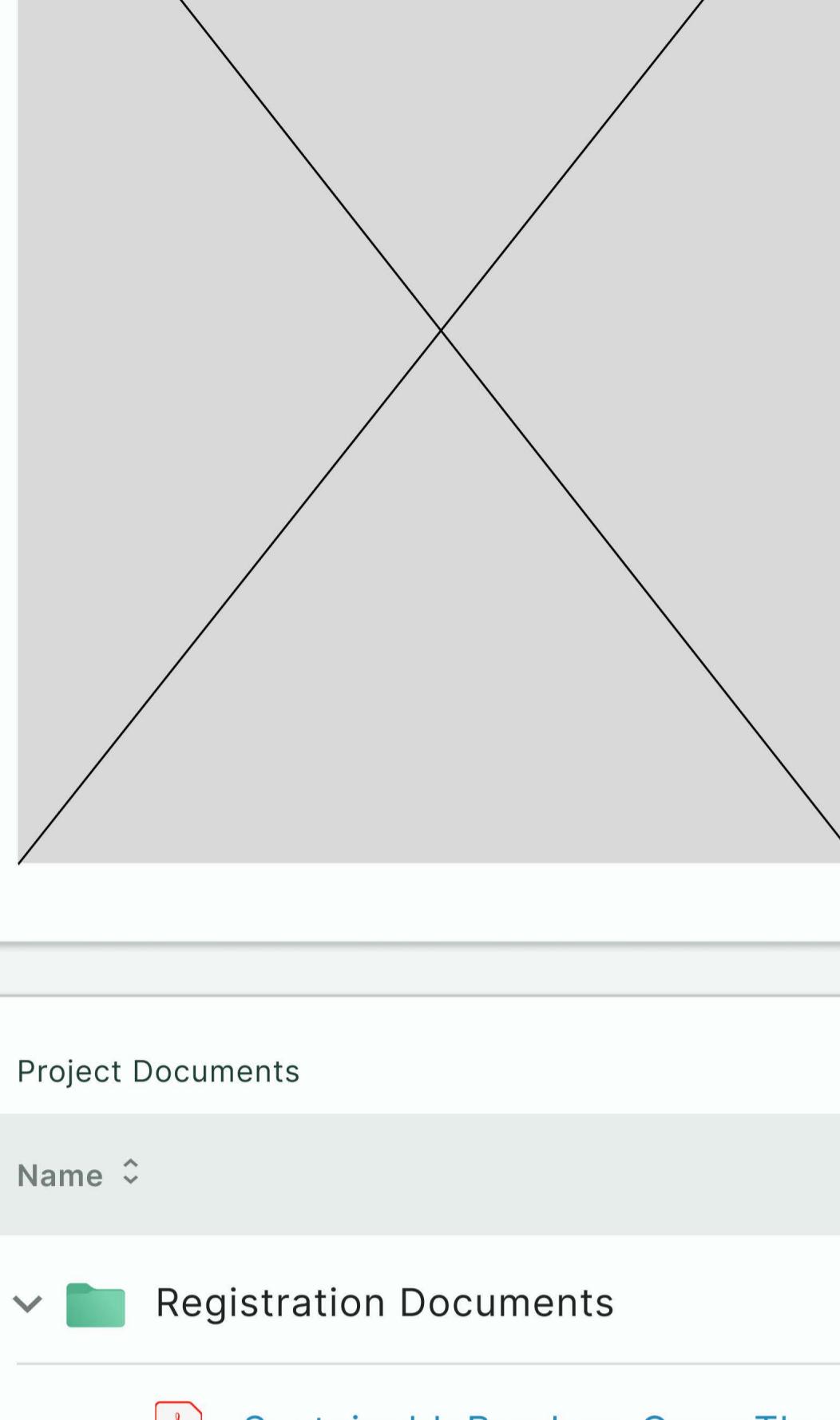
## Sustainable Bamboo Cultivation and Carbon Offset in Bicol Region

Available 344,615 ✓ Verified 72,123 ↗ Ex Ante 288,492 ✓ Validated 961,640 ⚡ Clawback 0 ⏱ Retired 16,000 × Cancelled 0

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Registered

### Project Location



- Status **Registered**
- Type **Carbon Removal**
- Sector 14 **Agriculture, Forestry and Other Land Use**
- Methodology **AR-ACM0003**
- Location **Bicol, Philippines**
- Organisation **GreenThumb Group, LLC**
- Project ID **593**

### Monitoring Progress

✓ No issues currently identified

3 months until your next report

### Project Documents



Name	Date Updated
Registration Documents	
<a href="#"> SustainableBamboo_GreenThumbBamboo_PDD</a>	12/12/2023
<a href="#"> Registration_DeedOfRepresentation</a>	12/09/2023
<a href="#"> Validation_Representation</a>	12/12/2023
Issuance Records	
<a href="#"> Verification_Representation</a>	30/06/2023
<a href="#"> Q1Q2_2023_Verification_and_CreditIssuance_Approval</a>	28/08/2023
<a href="#"> Q3Q4_2023_Verification_and_CreditIssuance_Approval</a>	15/02/2024
<a href="#"> Q1Q2_2024_Verification_and_CreditIssuance_Approval</a>	13/08/2024
Monitoring Reports	
<a href="#"> Q1Q2_2023_MRV_Report</a>	01/07/2023
<a href="#"> Q3Q4_2023_MRV_Report</a>	01/01/2024
<a href="#"> Q1Q2_2024_MRV_Report</a>	01/07/2024

### Project Images

<a href="#"> Map_ProjectArea_SustainableBamboo</a>	12/09/2023
<a href="#"> VisualProgressUpdate_Dec2023</a>	08/12/2023
<a href="#"> VisualProgressUpdate_Jan2024</a>	02/01/2024
<a href="#"> VisualProgressUpdate_Feb2024</a>	04/02/2024
<a href="#"> VisualProgressUpdate_Mar2024</a>	10/03/2024

### Additional Documents

<a href="#"> Philippines_Palawan_SustainableBamboo_KML</a>	12/09/2023
<a href="#"> Philippines_Palawan_SustainableBamboo_PRR</a>	12/12/2023
<a href="#"> Philippines_Palawan_SustainableBamboo_ERR_Calculations</a>	12/12/2023

### Project Description

The Sustainable Bamboo Cultivation and Carbon Offset project in the Bicol Region aims to promote environmental sustainability and economic development through the cultivation of bamboo. This project involves the large-scale planting and maintenance of bamboo groves, leveraging bamboo's rapid growth and high carbon sequestration potential to create significant carbon offsets.

Save

### Project Benefits

#### Sustainable Development Goals

<b>1 No Poverty</b>	<b>8 Decent Work and Economic Growth</b>
Through the cultivation, maintenance, and processing of bamboo, the project generates income and employment for local farmers and workers. Training programs and capacity-building initiatives ensure that community members acquire valuable skills, leading to improved livelihoods and poverty alleviation.	By creating jobs in bamboo cultivation, harvesting, and processing, the project promotes sustainable economic growth by offering fair wages and safe working conditions. The project's focus on sustainable practices ensures long-term economic benefits for the community, fostering resilience and stability in the local economy.
<b>12 Responsible Consumption and Production</b>	<b>13 Climate Action</b>
Bamboo is a fast-growing, renewable resource that requires minimal inputs compared to traditional crops. By replacing less sustainable land use practices with bamboo cultivation, the project encourages responsible consumption and production. Additionally, the use of bamboo in various products, such as furniture and construction materials, reduces reliance on non-renewable resources.	Through its focus on carbon sequestration, the project directly addresses SDG 13. Bamboo's rapid growth and high carbon absorption capacity make it an effective tool for mitigating climate change. The project helps reduce greenhouse gas emissions by capturing significant amounts of carbon dioxide. By obtaining carbon credit certification, the project can further incentivize and finance climate action initiatives.



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## Mangrove Reforestation and Carbon Sequestration in Palawan



Available 344,615 ✓ Verified 72,123 ↗ Ex Ante 288,492 ✓ Validated 961,640 ↤ Clawback 0 ⏱ Retired 16,000 ✘ Cancelled 0



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Registered



### Monitoring Progress

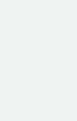
✓ No issues currently identified

MRV report **now available**. Review and submit for credit issuance request.

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## Luzon Philippines Mangrove Reforestation Implementation



Available 344,615

✓ Verified 72,123

✗ Ex Ante 288,492

✓ Validated 961,640

✗ Clawback 0

✗ Retired 16,000

✗ Cancelled 0

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Verification On Hold - Action Required



! Issues identified in the following areas:

NDVI	0.15	<span style="background-color: orange;">■</span>
Plant Growth	14%	<span style="background-color: orange;">■</span>
VIIIRs Alerts	64	<span style="background-color: orange;">■</span>

[Go to Monitoring Dashboard](#)

! Impact on ERR

Estimated	23,456 CO2t
Actual	1,680 CO2t
$\Delta = -21,776 \text{ CO2t}$	

Recent monitoring cycle indicates lower-than-expected carbon removal. Please address the identified action items in this project's latest [monitoring report](#).

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## Luzon Philippines Mangrove Reforestation Implementation



Available 344,615 ✓ Verified 72,123 ↗ Ex Ante 288,492 ✓ Validated 961,640 ↤ Clawback 0 ⏱ Retired 16,000 ✘ Cancelled 0



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Project Submitted - In Review



### Monitoring Progress

✓ No issues currently identified

This project has been submitted and is in review. Once approved, you will have access to real-time monitoring data.

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## Luzon Philippines Mangrove Reforestation Implementation



Available 344,615 ✓ Verified 72,123 ↗ Ex Ante 288,492 ✓ Validated 961,640 ↤ Clawback 0 ⏱ Retired 16,000 ✘ Cancelled 0



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Under Validation



### Monitoring Progress

✓ No issues currently identified

This project has been submitted and is in review. Once approved, you will have access to real-time monitoring data.

