



The ASEAN Green Initiative Nomination Form

Small-scale Category (up to 100 trees planted)

ABOUT AGI

The ASEAN Green Initiative or AGI is a recognition programme that acknowledges tree planting initiatives that aim to increase tree cover and restore ecosystems in the ASEAN Region. It targets to plant at least 10 million trees in the 10 ASEAN Member States for a period of 10 years. ASEAN Member States national and focal persons; ASEAN dialogue and development partners; women, youth, indigenous peoples and local communities; civil society organisations; and the private sectors are highly encouraged to join the AGI. For more information about AGI, visit the website: https://agi.aseanbiodiversity.org/

SCOPE AND CRITERIA

All nominated tree planting programmes and activities shall be evaluated based on their **ecological** soundness, socio-economic impact, sustainability, and compliance with governance and institutional mechanisms.

GENERAL CONDITIONS

- By answering this form, the nominating party is giving consent to provide his/her/their identifying information such as name, organisation/company, email address, and other contact details. He/she/they is/are also giving consent to the AGI Secretariat to contact him/her/them in case of any clarification and request for further information.
- Use separate nomination forms per each nominated initiative.
- Ensure to fill the appropriate category for the nominated initiative.
- Ensure to attach geo-tagged photos and additional supporting documents, as necessary when available.
- Completed nomination forms must be submitted to the AGI Secretariat at agi@aseanbiodiversity.org

General Instruction:

- Fill the information requested in Parts A- Information on the nominating party, B- Information on initiative nominated, and C- Selection Criteria. For remarks, be concise and highlight best practices as necessary. If the information is not applicable, write "N/A."
- For the list of supporting documents, refer to **Section D**, and tick all documentations that are available.













SECTION A: Information on the nominating party

(The AGI Secretariat may contact y	ou for further information)	
NAME:		
ORGANISATION/COMPANY (If	applicable):	
FRANII ADDDECC.	CONTACT NO.	















	formation on the initiative nominated			
Initiative title: _				
Proponents of the initiative (individual/organisation):				
Objectives of th	e initiative:			
Location				
Country:	Province:			
	(Village, Municipality/City, Province, Region):			
Latitude ¹ :	Longitude:			
Land area covere	d (in hectares):			
Date tree plantin	g commenced (DD, MM, YYYY):			
	lumber of trees planted/to be planted:			















 $^{^{\}rm 1}$ If latitude and longitude are not known, ensure to fill ${\bf verbatim\ locality\ completely.}$

SECTION C: Selection Criteria

I. ECOLOGICAL SOUNDNESS

The nominated tree-planting and reforestation initiative is appropriate to and does not harm the natural environment. Indigenous species and biodiversity should be protected. This criterion underscores the following:

- Use of indigenous or native tree species.
- Inhibition and/or refusal to use invasive alien species and genetically modified organisms (GMOs).
- Suitability of trees (planted or to be planted) to the biophysical characteristics of the area. This includes suitability to the climate, original topography, soil, and elevation of the area before degradation.
- Inhibition and/or refusal to use chemical pesticides and artificial control agents. If the use of these cannot be avoided, their use should be minimised and justified.
- Environmentally appropriate collection, handling, and disposal of waste materials are in place.















1. Provide a list of species planted. Add rows if necessary.

Common N	n Name	Scientific Name – (if known)	Threat Status		Nl
Local Name	English Name (if applicable)		National	IUCN ²	Number of trees planted
		TOT	L AL NUMBER OF T	REES PLANTED	
1.1. Rem	narks (optional). Pu	t "N/A" if there are	no further commo	ents.	
\square W	ildlings grown in	ect all that apply) community nurse ect/program, Indic		e:	
☐ Pu		commercial nurser			

² The International Union for Conservation of Nature (IUCN) has nine categories for species threat status: (1) Not evaluated; (2) Data Deficient; (3) Least Concern; (4) Near threatened; (5) Vulnerable; (6) Endangered; (7) Critically Endangered; (8) Extinct in the Wild; and (9) Extinct. To classify/verify the status of the species listed, check this website: https://iucnredlist.org/







☐ Others, specify _____





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2.1. Remarks (optional). Put "N/A" if there are no further comments.				
3. Do you use agricultural inpu	ts in growing your trees plan	ted?		
• • •	gricultural inputs used, wheth application. For chemical pases/insects that are being o	esticides/biological control		
Agricultural input (Commercial name and/or active ingredient)	If pesticide or biocontrol agent, indicate disease/pest being controlled	Frequency of application		
3.2. Remarks (optional). Put '	'N/A" if there are no further	comments.		
☐ Plastic planting bags are☐ Chemical containers are☐ Other good waste man	egated nic materials are composted/ e disposed properly	recycled/upcycled		















4.1. Remarks (optional). Put "N/A" if there are no further comments.				















II. SOCIO-ECONOMIC IMPACT

This criterion demonstrates the extent participative approach to tree planting and reforestation programmes and activities are employed for the sustainability and success of the nominated initiative. People and communities are consulted and are able participate in the planning process, production of seedlings, planting, maintenance and sustainability of the trees even when the planting is on government property or privately-owned land. The outcomes of biodiversity conservation initiatives should adequately benefit the health, livelihood and overall well-being of the people.

_	Which of the following activities did the community participate in? Select all that apply.
	☐ Planning
	☐ Seedling production
	☐ Planting
	☐ Maintenance
	☐ Others, specify
	□ None
	5.1. Remarks (optional). Put "N/A" if there are no further comments.
6.	What are the gained/perceived health benefit/s from this initiative?
6.	What are the gained/perceived health benefit/s from this initiative?
6.	What are the gained/perceived health benefit/s from this initiative?
6.	What are the gained/perceived health benefit/s from this initiative?
	What are the gained/perceived health benefit/s from this initiative? What are the gained/perceived livelihood benefit/s from this initiative?















8. What are the gained/perceived overall well-being benefit/s from this initiative?					















sustainability and success. Proponents should implement maintenance activities for a least one year after the planting to ensure the survivability of the planted seedlings.
9. Summary of your short-term plan (Indicate time frame). Put "N/A" if there is none.
10. Summary of your long-term plan (Indicate time frame). Put "N/A" if there is none.

Proponents of tree planting and reforestation take into account the short and long-term maintenance and management of the initiatives to ensure the initiatives'



III.

SUSTAINABILITY













IV. COMPLIANCE WITH GOVERNANCE AND INSTITUTIONAL MECHANISMS

National environmental policies, protocols, and processes, including zoning and land use plans, should be properly observed and complied with. Tree planting activities and programmes should also be supportive and contribute to national reforestation programmes and other international commitments, as applicable.

NOTE:

- Land may be owned publicly by government agencies and bodies at national and/or local levels; privately by individuals or companies; or collectively by indigenous peoples or local communities. In each case, the decision to plant trees in the area must be agreed upon, and involve the owners/managers of the land.
- The proponents of the tree planting activity have obtained the necessary legal requirements and/or permits from the appropriate government authorities.

11. What is the current land tenure status of the planting site?	
☐ Government	
☐ Private, individual	
\square Private, corporation/company	
☐ Indigenous Peoples'/Community-owned	
☐ Others, specify	
11.1. Remarks (optional). Put "N/A" if there are no further comments.	
12. Does the initiative have the necessary legal requirements and/or permits from	
appropriate government authorities?	
☐ Yes ☐ No	
12.1. Remarks (optional). Put "N/A" if there are no further comments.	
	$\overline{}$















not involved					
	13.1. Remarks (optional). Put "N/A" if there are no further comments.				















SECTION D. List of Supporting Documents

Instruction: Tick the supporting documents that you attached in this nomination.

I. For Ecological Soundness
 □ Landscape plan, preferably labeled with tree species and planting distance □ Geotagged photos (landscape, aerial, individual tree when available) □ Disease diagnosis/ recommendation from local Crop Protection agency to use organic/chemical inputs □ Waste disposal plan □ Photo of waste disposal practices □ Certification of sustainable waste management practices □ Other supporting documents not listed,
II. For Socio-Economic Impact
 □ Minutes of meeting (preferably contains the following information: name of the organisation consulted, date/s and location/s the meeting/s were conducted, number of participants, sex disaggregated ratio if available) □ Dates when community activities were conducted □ Documentation photos (file name must indicate date of meeting and photo owner) □ Business plan □ Photos of products and services arising from the initiative □ Other supporting documents not listed,
III. For Sustainability
 □ Maintenance/Management/Operation plan (includes mitigation plans for dead seedlings, and other hazards like typhoons, forest fires, etc./ contains the perceived annual budgetary requirements and source □ If maintenance plan is under development, provide minutes of meeting and/or other evidence that supports its sustainability features □ Report on maintenance activities □ Others supporting documents not listed,
IV. For Compliance with Governance and Institutional Mechanisms
 □ Tenurial certificate/notarised agreement with private landowners □ Tree planting permit or related document from government authorities □ Project contract/certification □ Certificate of participation in the tree planting program □ Others supporting documents not listed,















SECTION E: DECLARATION

	ne ASEAN Green Initiative Recognition for 2022. this form is true and accurate to the best of n	ıy
Signature of the Nominator	 Date	



















The ASEAN Green Initiative Nomination Form

Medium-scale Category (101 up to 5,000 trees planted)

ABOUT AGI

The ASEAN Green Initiative or AGI is a recognition programme that acknowledges tree planting initiatives that aim to increase tree cover and restore ecosystems in the ASEAN Region. It targets to plant at least 10 million trees in the 10 ASEAN Member States for a period of 10 years. ASEAN Member States national and focal persons; ASEAN dialogue and development partners; women, youth, indigenous peoples and local communities; civil society organisations; and the private sectors are highly encouraged to join the AGI. For more information about AGI, visit the website: https://agi.aseanbiodiversity.org/

SCOPE AND CRITERIA

All nominated tree planting programmes and activities shall be evaluated based on their **ecological** soundness, socio-economic impact, sustainability, and compliance with governance and institutional mechanisms.

GENERAL CONDITIONS

- By answering this form, the nominating party is giving consent to provide his/her/their identifying information such as name, organisation/company, email address, and other contact details. He/she/they is/are also giving consent to the AGI Secretariat to contact him/her/them in case of any clarification and request for further information.
- Use separate nomination forms per each nominated initiative.
- Ensure to fill the appropriate category for the nominated initiative.
- Ensure to attach geo-tagged photos and additional supporting documents, as necessary when available.
- Completed nomination forms must be submitted to the AGI Secretariat at agi@aseanbiodiversity.org

General Instruction:

- Fill the information requested in Parts A- Information on the nominating party, B- Information on initiative nominated, and C- Selection Criteria. For remarks, be concise and highlight best practices as necessary. If the information is not applicable, write "N/A."
- For the list of supporting documents, refer to **Section D**, and tick all documentations that are available.











SECTION A: Information on the nominating party

(The AGI Secretariat may contact you for further information)

NAME: _____

ORGANISATION/COMPANY (If applicable): ____

EMAIL ADDRESS: _____ CONTACT NO: _____















SECTION B: Information on the initiative nominated			
Initiative title:			
Proponents of the initiative (individual/organisation):			
Objectives of the			
Location			
Country:	Province:		
Verbatim Locality	Village, Municipality/City, Province, Region):		
1 - 424			
Latitudes:	Longitude:	-	
Land area covered	(in hectares):		
Date tree planting commenced (DD, MM, YYYY):			
Number of trees planted/to be planted:			















 $^{^{\}rm 3}$ If latitude and longitude are not known, ensure to fill ${\bf verbatim\ locality\ completely.}$

SECTION C: Selection Criteria

II. ECOLOGICAL SOUNDNESS

The nominated tree-planting and reforestation initiative is appropriate to and does not harm the natural environment. Indigenous species and biodiversity should be protected. This criterion underscores the following:

- Use of indigenous or native tree species.
- Inhibition and/or refusal to use invasive alien species and genetically modified organisms (GMOs).
- Suitability of trees (planted or to be planted) to the biophysical characteristics of the area. This includes suitability to the climate, original topography, soil, and elevation of the area before degradation.
- Inhibition and/or refusal to use chemical pesticides and artificial control agents. If the use of these cannot be avoided, their use should be minimised and justified.
- Environmentally appropriate collection, handling, and disposal of waste materials are in place.















5. Provide a list of species planted. Add rows if necessary.

Common Name			Threat Status		
Local Name	English Name (if applicable)	Scientific Name (if known)	National	IUCN⁴	Number of trees planted
		TOT	AL NUMBER OF	TREES PLANTED	
1.1. Ren	narks (optional). Pu	nt "N/A" if there are			
\square W	/ildlings grown in	ect all that apply) community nurse ect/program, Indic		ne:	

⁴ The International Union for Conservation of Nature (IUCN) has nine categories for species threat status: (1) Not evaluated; (2) Data Deficient; (3) Least Concern; (4) Near threatened; (5) Vulnerable; (6) Endangered; (7) Critically Endangered; (8) Extinct in the Wild; and (9) Extinct. To classify/verify the status of the species listed, check this website: https://iucnredlist.org/















	mercial nursery. Indicate nam	e and location of nursery, if	
2.1. Remarks (optional). Put	"N/A" if there are no further o	comments.	
7. Do you use agricultural inpu ☐ Yes ☐ No	ts in growing your trees plan	ted?	
3.2. If yes , provide a list of agricultural inputs used, whether organic and/or chemical and their frequency of application. For chemical pesticides/biological control agents, indicate the diseases/insects that are being controlled. Put "N/A" if not applicable.			
Agricultural input	If pesticide or biocontrol	Frequency of	
(Commercial name and/or active ingredient)	agent, indicate disease/pest being controlled	application	
3.2. Remarks (optional). Put	"N/A" if there are no further of	comments.	















8.	Which of the following waste management activities are practiced? Select all apply.
	☐ Waste is properly segregated
	☐ Weeds and other organic materials are composted/recycled/upcycled
	☐ Plastic planting bags are disposed properly
	☐ Chemical containers are disposed properly
	\square Other good waste management practice implemented,
	\square There is no waste collection/waste disposal system implemented
	4.1. Remarks (optional). Put "N/A" if there are no further comments.















III. SOCIO-ECONOMIC IMPACT

This criterion demonstrates the extent participative approach to tree planting and reforestation programmes and activities are employed for the sustainability and success of the nominated initiative. People and communities are consulted and are able participate in the planning process, production of seedlings, planting, maintenance and sustainability of the trees even when the planting is on government property or privately-owned land. The outcomes of biodiversity conservation initiatives should adequately benefit the health, livelihood and overall well-being of the people.

5. Which of the following activities did the community participate in? Select all that apply
☐ Planning
☐ Seedling production
☐ Planting
☐ Maintenance
☐ Others, specify
□ None
5.1. Remarks (optional). Put "N/A" if there are no further comments.
6. What are the gained/perceived health benefit/s from this initiative?
7. What are the gained/perceived livelihood benefit/s from this initiative?















8. What are the gained/perceived overall well-being benefit/s from this initiative?















Proponents of tree planting and reforestation take into account the short and long-term maintenance and management of the initiatives to ensure the initiatives' sustainability and success. Proponents should implement maintenance activities for at least one year after the planting to ensure the survivability of the planted seedlings.
9. Summary of your short-term plan (Indicate time frame). Put "N/A" if there is none.
10. Summary of your long-term plan (Indicate time frame). Put "N/A" if there is none.



IV.

SUSTAINABILITY













V. COMPLIANCE WITH GOVERNANCE AND INSTITUTIONAL MECHANISMS

National environmental policies, protocols, and processes, including zoning and land use plans, should be properly observed and complied with. Tree planting activities and programmes should also be supportive and contribute to national reforestation programmes and other international commitments, as applicable.

NOTE:

- Land may be owned publicly by government agencies and bodies at national and/or local levels; privately by individuals or companies; or collectively by indigenous peoples or local communities. In each case, the decision to plant trees in the area must be agreed upon, and involve the owners/managers of the land.
- The proponents of the tree planting activity have obtained the necessary legal requirements and/or permits from the appropriate government authorities.

11. What is the current la	and tenure status	s of the planting site?	
☐ Government	t		
☐ Private, indi	vidual		
☐ Private, corp	oration/company	у	
=	Peoples'/Commun	•	
☐ Others, spec	cify		
11.1. Remarks (o _l	otional). Put "N/A	A" if there are no further comments.	
12. Does the initiative ha	ve the necessary	legal requirements and/or permits from	
appropriate governn	-		
☐ Yes	□ No		
12.1. Remarks (օլ	otional). Put "N/A	A" if there are no further comments.	















13. Indicate national reforestation prog not involved	gramme involvement of the initiative. Put "N/A" if		
13.1. Remarks (optional). Put "N/A" if there are no further comments.			















SECTION D. List of Supporting Documents

Instruction: Tick the supporting documents that you attached in this nomination.

V. For Ecological Soundness
 □ Landscape plan, preferably labeled with tree species and planting distance □ Geotagged photos (landscape, aerial, individual tree when available) □ Disease diagnosis/ recommendation from local Crop Protection agency to use organic/chemical inputs □ Waste disposal plan □ Photo of waste disposal practices □ Certification of sustainable waste management practices □ Other supporting documents not listed,
VI. For Socio-Economic Impact
 □ Minutes of meeting (preferably contains the following information: name of the organisation consulted, date/s and location/s the meeting/s were conducted, number of participants, sex disaggregated ratio if available) □ Dates when community activities were conducted □ Documentation photos (file name must indicate date of meeting and photo owner) □ Business plan □ Photos of products and services arising from the initiative □ Other supporting documents not listed,
VII. For Sustainability
 □ Maintenance/Management/Operation plan (includes mitigation plans for dead seedlings, and other hazards like typhoons, forest fires, etc./ contains the perceived annual budgetary requirements and source □ If maintenance plan is under development, provide minutes of meeting and/or other evidence that supports its sustainability features □ Report on maintenance activities □ Others supporting documents not listed,
VIII. For Compliance with Governance and Institutional Mechanisms
 □ Tenurial certificate/notarised agreement with private landowners □ Tree planting permit or related document from government authorities □ Project contract/certification □ Certificate of participation in the tree planting program □ Others supporting documents not listed,















SECTION E: DECLARATION

	the ASEAN Green Initiative Recognition for 2022. this form is true and accurate to the best of my
Signature of the Nominator	Date



















The ASEAN Green Initiative Nomination Form

Large-Scale Tree Planting Initiatives (Over 5,000 trees planted)

ABOUT AGI

The **ASEAN Green Initiative** or AGI is a recognition programme that acknowledges tree planting initiatives that aim to increase tree cover and restore ecosystems in the ASEAN Region. It targets to plant at least **10 million trees** in the **10 ASEAN Member States** for a period of **10 years**. ASEAN Member States national and focal persons; ASEAN dialogue and development partners; women, youth, indigenous peoples and local communities; civil society organisations; and the private sectors are highly encouraged to join the AGI. For more information about AGI, visit the website: https://agi.aseanbiodiversity.org/

SCOPE AND CRITERIA

All nominated tree planting programmes and activities shall be evaluated based on their **ecological** soundness, socio economic impact, sustainability, and compliance with governance and institutional mechanisms.

The call for nominations will be every two years beginning 2022 until 2030. The deadline for submission for the first call for nominations is on **31 July 2022**.

GENERAL CONDITIONS

- By answering this form, the Nominating Party is giving consent to provide his/her/their identifying information such as name, organisation/company, email address, and other contact details. He/she/they is/are also giving consent to the AGI Secretariat to contact him/her/them in case of any clarification and request for further information.
- Use separate nomination forms per each nominated initiative
- Ensure to fill the appropriate category for the nominated initiative
- Ensure to attach geo-tagged photos and additional supporting documents, as necessary when available
- Completed nomination forms must be submitted to the AGI Secretariat at agi@aseanbiodiversity.org

General Instruction:

- Fill the information requested in Parts A- Information on the nominating party, B- Information on initiative nominated, and C- Selection Criteria. Be concise and highlight best practices as necessary.
- For the list of supporting documents, refer to **Section D**, and tick all documentations that are available.











SECTION A: Information on the nominating party

(The AGI Secretariat may contact	you for further information)	
NAME:		
ORGANISATION/COMPANY (If	applicable):	
ENAMU ADDDECC	CONTACT NO	















SECTION B: Information on the initiative nominated					
Initiative title:					
Proponents of the initiative (individual/organisation):					
Objectives of the initiative:					
		_			
Location					
Country:	Province:				
	(Village, Municipality/City, Province, Region):				
Latitudo ⁵ :	Longitude:				
Land area covere	(in hectares):				
Data tree plantin	recommend (MMA DD VVVV).				
	commenced (MM, DD, YYYY):				
Number of trees planted/to be planted:					















 $^{^{\}rm 5}$ If latitude and longitude are not known, ensure to fill ${\bf verbatim\ locality\ completely.}$

SECTION C: Selection Criteria

I. ECOLOGICAL SOUNDNESS

The nominated tree-planting and reforestation initiative is appropriate to and does not harm the natural environment, and contributes to improvement of site resilience, adaptation to climate change impacts, and rehabilitation of degraded habitats. This criterion underscores the following:

- Use of indigenous or native tree species. This may include:
 - Both pioneer species and slower maturing species typical of more advanced succession stage
 - Provision of share, shelter, and food to attract wildlife living in adjacent areas
- Inhibition and/or refusal to use invasive alien species and genetically modified organisms (GMOs)
- Suitability of trees (planted or to be planted) to the biophysical characteristics of the area. This includes suitability to the climate, original topography, soil, and elevation of the area before degradation
- The tree planting activity should contribute to increasing the ecological value of the locality such as support to pollinator populations and improvement of ecosystem services
- Inhibition and/or refusal to use chemical pesticides and artificial control agents.

 If the use of these cannot be avoided, their use should be minimised and justified
- Maintenance and protection of interventions must be programmed to ensure the survival and sustainability of the replanted trees.

Provide Overview and Justifications

Fill this box based on the criteria Ecological Soundness. This should include overview and justifications in: (1) use of indigenous or native species; (2) refusal to use invasive alien species and GMOs; (3) suitability of the trees in the area; (4) evidence that it will contribute to the overall ecological value of the locality; (4) avoidance in using chemical inputs (e.g. pesticides, etc.); (5) maintenance and protection interventions; and other pieces of evidences demonstrating valuation of ecology.















II. SOCIO-ECONOMIC IMPACT

This criterion demonstrates the extent participative approach to tree planting and reforestation programmes and activities are employed for the sustainability and success of the nominated initiative. Different stakeholders are consulted and are participating in the planning process, production of seedlings, planting, maintenance and sustainability of the trees even when the planting is on government property or privately-owned land.

The outcomes of biodiversity conservation initiatives should adequately benefit the health, livelihood and overall well-being of the people. Hence, tree planting should, as far as practicable:

- provide subsistence and livelihood opportunities to traditional and local communities in the area;
- provide health and well-being benefits to the community;
- support the traditional and indigenous knowledge systems and practices; and
- use readily available local seeds and planting materials and/or support the development of local nurseries to produce these materials.

Drovida	Ωνρινίρω	and	Justifications
riuviue	Overview	allu .	justilitatiolis

Fill this box based on the criteria socio-economic impact. This should justify that the nominee supports (1) subsistence and/or livelihood; (2) health and well-being; (3) traditional and indigenous knowledge systems and practices; (4) use of local planting materials; and other contribution to socio-economic impact.















III. SUSTAINABILITY

Proponents of the tree planting and reforestation take into account the short and long term maintenance and management of the initiatives to ensure the initiatives' sustainability and success. Proponents should implement maintenance activities for at least one year after the planting to ensure the survivability of the planted seedlings

Provide Overview and Justifications

Fill this box based on the criteria sustainability. This should include overview of the (1) short-term maintenance and management initiatives; (2) long-term maintenance and management initiative; and other activities/plans that would support tree growing.















IV. COMPLIANCE WITH GOVERNANCE AND INSTITUTIONAL MECHANISMS

National environmental policies, protocols, and processes, including zoning and land use plans, should be properly observed and complied with. Tree planting activities and programmes should also be supportive and contributing to national reforestation programmes and other international commitments, as applicable.

NOTE:

- The reforestation protocols to be followed are in accordance with existing national environmental policies of the participating parties' respective countries, and compliant with any additional requirements as may be reasonably imposed by the relevant government agencies of the AMS where the activity is conducted.
- Land may be owned publicly by government agencies and bodies at national and/or local levels; privately by individuals or companies; or collectively by indigenous peoples or local communities. In each case, the decision to plant trees in the area must be agreed upon and involve the owners/managers of the land.
- The proponents of the tree planting activity have obtained the necessary legal requirements and/or permits from the appropriate government authorities.
- The tree planting activity should follow zoning and other applicable land use plans.
- The tree planting initiative should support national reforestation programmes and contribute to compliance to international commitments and/or multilateral environmental agreements (MEAs); where relevant.
- Environmentally appropriate collection, handling, and disposal of waste materials shall be in place. The use of single-use plastics should be avoided.

Provide Overview and Justifications

Fill this box based on the criteria compliance with governance and institutional mechanisms. Provide overview of its adherence to national environmental policies, protocols, and processes, including that of zoning and land use plans.















SECTION D. List of Supporting Documents

Instruction: Tick the supporting documents that you attached in this nomination.

I. For Ecological Soundness					
☐ Landscape p☐ Geotagged p☐ Trees plante scientific na	tion (location, clir lan (preferably lal photos (landscape ed (contains inforn mes; (3) threat sta per tree if availab	oeled with tree sp , aerial, or individ nation such as (1) atus (national and	pecies and planti ual tree if availa common name d IUCN); (4) num	ng distance) ble) s (Local and/or	•
	on Name		Threat	Status	
Local Name	English Name (if applicable)	Scientific Name (if known)	National	IUCN ⁶	Number of trees planted
		TOTAL	. NUMBER OF TF	REES PLANTED	
II. For Socio-	Economic Impact				
following in meeting/s v □ Photos of co □ Photos of loo	mentations and m formation: name vere conducted, n ommunity involver cal nursery where oducts or livelihoo	of the organisatic umber of particip ment in the tree p tree seedlings are	on consulted, dat pants, sex disagg planting activity e sourced out	e/s and locatio regated ratio, if	n/s the ⁻ available)















⁶ The International Union for Conservation of Nature (IUCN) has nine categories for species threat status: (1) Not evaluated; (2) Data Deficient; (3) Least Concern; (4) Near threatened; (5) Vulnerable; (6) Endangered; (7) Critically Endangered; (8) Extinct in the Wild; and (9) Extinct. To classify/verify the status of the species listed, check this website: https://iucnredlist.org/

☐ Concept note or business plan of livelihood activities generated by the tree planting initiative				
☐ Agreement/Contract with indigenous peoples on the use of their natural resources, in line with existing laws				
III. For Sustainability				
 ☐ Monitoring and Evaluation Plan ☐ Report on maintenance activities undertaken and duration of such activities ☐ Maintenance/Management/Operation Plan (indicate inclusive years, includes mitigation plans for dead seedlings, and other hazards like typhoon, forest fires, etc. and annual budgetary requirements and source) ☐ If maintenance plan is under development, provide minutes of meeting and/or other 	า			
evidence that supports sustainability features IV. For Compliance with Governance and Institutional Mechanisms				
 □ Tree planting permit □ Waste disposal plan □ Certification of sustainable waste management practices □ Tenurial certificate / notarized agreement with private landowners □ Project contract/certification if initiative is conducted under a national reforestation 				















SECTION E: DECLARATION

	ne ASEAN Green Initiative Recognition for 2022. this form is true and accurate to the best of my
Signature of the Nominator	Date













