Scene codition

Southeast Asia Climate and Nature-based Solutions Coalition

Needs-Based Finance (NBF) Asia Investment Forum 28-29 November 2024 Nature has the potential to realize a third of the emissions reductions needed to limit global warming and keep the climate within safe boundaries.

As demand for Nature-based Solutions rises, new challenges loom:



Where will credible Nature-based Solutions come from?



How will we ensure these solutions benefit climate, local communities, and biodiversity?



To address these challenges, a **unique Coalition** has been formed featuring strong collaboration between leading NGOs with an established presence in Southeast Asia



SCeNe Coalition

🋞 WRI INDONESIA





Mandai

NATURE





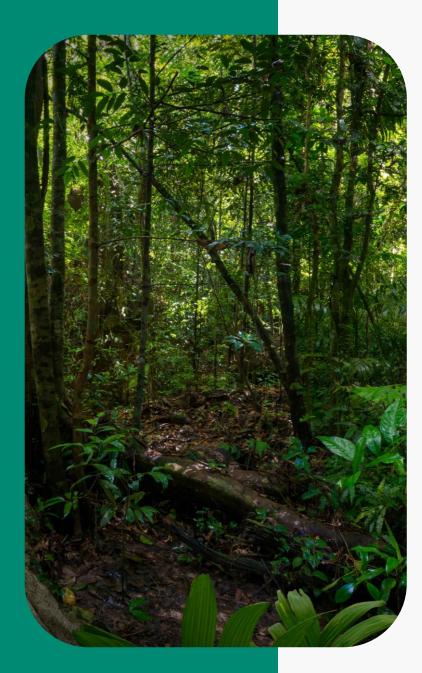
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CONSERVATION

INTERNATIONA





What are the Coalition's aims?



Demonstrate what quality NbS looks like in Southeast Asia.



Direct carbon finance and other forms of climate finance towards high quality NbS.



Accelerate & scale up high integrity demand for and supply of NbS in Southeast Asia.



Deliver positive impacts for climate, nature and equitable benefits for local people ("triple benefits") in Southeast Asia.



The unique opportunity of NbS in Southeast Asia

Vietnam

Indonesia

Myanmar

Thailand

Malaysia

Singapore



Laos

Cambodia

Brunei

Philippines

People

675 million people, many of whom are highly dependent on nature for their livelihood and are most vulnerable to climate change.

Diverse habitats & species

15% of the world's tropical forests (including intact forests), 20% of the world's plant & animal species, 25 million hectares of peatland, 35% of the coral reefs, and many more unique ecosystems.

Climate

Southeast Asia is home to roughly 25% of the planet's investible forest carbon, 19–49% of its blue carbon, and nearly 97% of tropical peatlands carbon sinks.



Developing High-quality NbS Projects: Challenges

Lack of awareness and understanding about NbS



Many stakeholders, particularly FOs*, have limited awareness or understanding of NbS and their potential benefits. Limited access to funding and resources



Both are essential for developing high quality NbS projects but are barriers particularly for FOs that have limited access to investors and carbon markets.

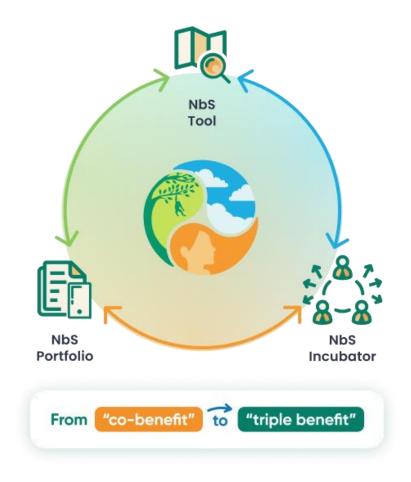
Data and knowledge gaps



The availability and accessibility of relevant data and knowledge to support preliminary assessment, planning, implementation, and monitoring of NbS projects is still limited in the region.

*May include local and national NGOs, community-based organizations, associations of indigenous communities, smallholder cooperatives and farmers' groups, country offices of international NGOs.





SCeNe Theory of Change

To deliver on the region's climate, biodiversity and livelihood aims requires *additional, high-quality NbS projects* which is currently hindered by a *lack of support, funding and access to information* to develop these projects, and *insufficient local project development capacity & expertise*



Coalition Knowledge Platforms





- Equip FOs with tech tools to develop NbS projects.
- Provide FOs and investors with baseline data for project evaluation with area/location specificity and spatial analysis capabilities.

NbS Portfolio



- Showcase high-quality, triple-benefit NbS projects.
- Establish criteria for highquality outcomes from NbS implementation.
- Develop best practices for existing and emerging project developers, on highquality implementation approaches.

NbS Incubator



- Help FOs scope, design, and launch NbS projects.
- Deliver support at various NbS project stages.



Key Features of the NbS Tool





nbstool.scenecoalition.org

Version 1.0

NbS Incubator Offerings

Technical Assistance

- NbS project development support across all stages (pre-feasibility, project design, monitoring and validation).
- Financial modelling and business development support.

Seed Funding

Grants for stakeholder consultations, establishing governance structure, securing carbon rights, piloting activities to enhance biodiversity and social outcomes of project, etc.

2

Access to Technology

3

Tools to support quality and integrity assessment, e.g. monitoring technologies, project management software, blockchain for traceability, etc.

Capacity Development

4

Bespoke training and educational programming tailored to the needs of a particular FO and/or project.

Commercial Readiness

5

 Support in identifying and negotiating with project developer partners, including options for financial structuring of carbon purchase and sale agreements.

 Support to develop aggregating mechanisms for smaller projects.



Interventions

- 1. Incubate Projects: Up to 5 a year from feasibility through to getting projects investment ready.
- 2. Share Learnings: Develop & distill learnings from projects to engage and empower a larger set of FOs (multiplier effect).
- 3. Enable FOs: Build capacity, knowledge, and access for a wider cross-section of community/FOs to manage projects (and eventual carbon market revenue) over the long term.
- 4. Longer-term: Direct climate finance towards communities & countries; contribute to NDCs; enhance climate adaptation & mitigation efforts; strengthen food security, and socioeconomic wellbeing.

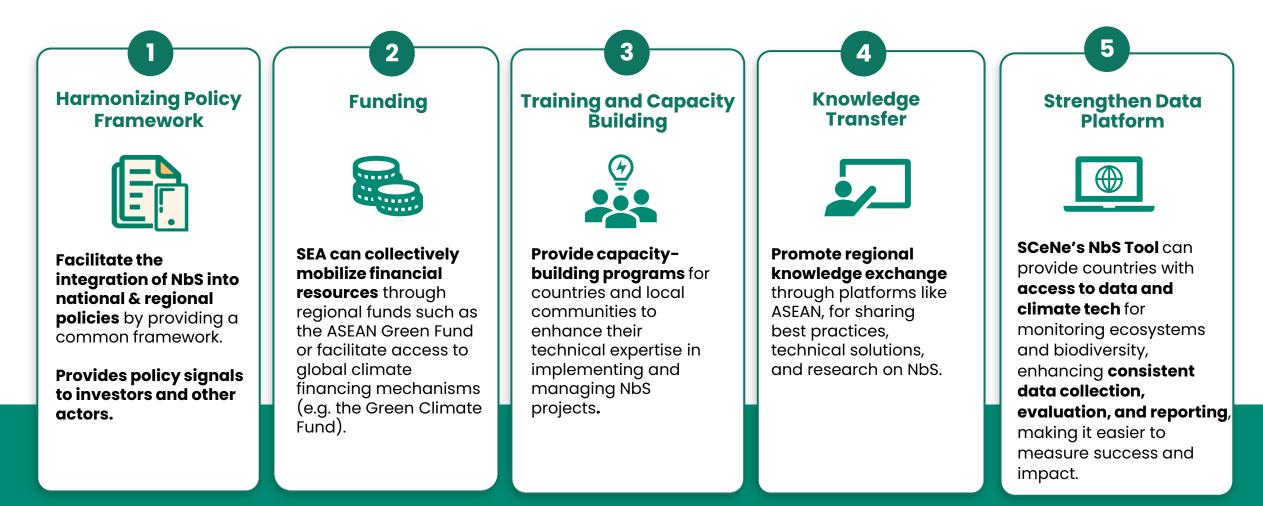


SCeNe Leverage Points

- 1. Established presence and partnerships in Southeast Asia.
- 2. Over 2,000+ staff and 200+ ongoing projects in the region.
- 3. Expertise on managing for long-term sustainability, carbon accounting, equitable governance, community co-development & design, biodiversity assessment, monitoring, and evaluation, etc.
- 4. Support provided through **NbS Tool + NbS Incubator + NbS Portfolio** from feasibility and best practices to climate tech and carbon markets.



Southeast Asia is critical in accelerating NbS implementation but needs . . .







Collective Impact

- Hundreds of communities and thousands of people engaged.
- 2. Thousands of hectares of natural areas conserved, restored, or sustainably managed.
- 3. Habitats & connectivity enhanced for the region's iconic species.
- 4. Increased accessibility to data, information, carbon finance & financial markets.
- 5. Replication leading to dozens more successful projects.
- 6. Contribute to SDGs: Gender Equality (5); Reduce Inequalities (SDG 10); Climate Action (SDG 13); Life Below Water (SDG 14); Life on Land (SDG 15); and Partnerships for the Goals (17).





Join us now in supporting nature's fight against the climate crisis!

Visit scenecoalition.org to learn more about our work in promoting NbS in Southeast Asia.

