



Strengthening Management of Protected and Productive Landscapes in Surinamese Amazon

Project objectives Securing equitable management of Suriname's protected and productive landscapes through integrated approaches that deliver mutually supportive conservation and sustainable livelihood benefits.

Project sites

Saamaka/Matawai region: Brownsberg Nature Park, Brinckheuvel Nature Reserve, and Central Suriname Nature Reserve. Coeroeni/ Paroe region: Sipaliwini Nature Reserve.

Expected outcomes

- Increased management effectiveness of PA ithrough functional co-management modalities and the generation of sustainable alternative local livelihoods.
- Sustainable use of forest resources improved through gender-inclusive, participatory and integrated approaches.
- Improved environmental governance with strengthened institutions, participatory land use planning and governance agreements, and improved policy for sustainable forest management.
- Increased general awareness of the importance of Amazon ecosystem services and capacities to manage them sustainably, through knowledge management, regional cooperation and learning through participatory monitoring and evaluation.

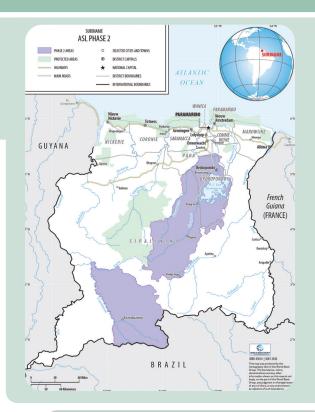
Core indicator

PA CREATED/IMPROVED MANAGEMENT EFFECTIVENESS: 1.7 M ha RESTORATION: 300 ha LANDSCAPE UNDER IMPROVED PRACTICES: 170,400 ha GHG EMISSIONS MITIGATED: 11.5M mtC02eq BENEFICIARIES: 2,300 people (50% women)









GEF grant for the project (US\$) ASL2: \$5.30M

Executing Agencies

Ministry of Land Policy and Forest Management (GBB) (implementing partner). Foundation for Forest Management and Production Control (SBB) (responsible party)

GEF agency UNDP

Other partners

Ministry of Spatial Planning and Environment, Ministry of Natural Resources, Centre for Agricultural Research, Amazon Conservation Team, Tropenbos Suriname, CI Suriname, National Institute for Environment & Development, VIDS, and KAMPOS

Project coordinator To be hired