



Tracking Tool for Biodiversity Projects in GEF-3, GEF-4, and GEF-5

Objective 1: Catalyzing Sustainability of Protected Area Systems
SECTION I

Objective: To measure progress in achieving the impacts and outcomes established at the portfolio level under the biodiversity focal area.
Rationale: Project data from the GEF-3, GEF-4, and GEF-5 project cohort will be aggregated for analysis of directional trends and patterns at a portfolio-wide level to inform the development of future GEF strategies and to report to GEF Council on portfolio-level performance in the biodiversity focal area.
Structure of Tracking Tool: Each tracking tool requests background and coverage information on the project and specific information required to track portfolio level indicators in the GEF-3, GEF-4, and GEF-5 strategy.
Guidance in Applying GEF Tracking Tools: GEF tracking tools are applied three times: at CEO endorsement, at project mid-term, and at project completion.
Submission: The finalized tracking tool will be cleared by the GEF Agencies as being correctly completed.

Important: Please read the Guidelines posted on the GEF website before entering your data

I. General Data	Please indicate your answer here	Notes
Project Title	Strengthening the conservation role of Togo's national System of Protected Areas (PA)	
GEF Project ID	4026	
Agency Project ID	4220	
Implementing Agency	UNDP	
Project Type	FSP	FSP or MSP
Country	Togo	
Region	AFR	
Date of submission of the tracking tool		Month DD, YYYY (e.g., May 12, 2010)
Name of reviewers completing tracking tool and completion date	Chamsoudine AFODA (Project Manager, afchams@yahoo.fr); Afate ANATE (Financial and administrative Assistant on PRAPT project, anateafate@yahoo.fr); APLA Yao Mawouéna (Director of Forestry Ressource, aplaema02@gmail.com); Abiziou Tchinguilou (Team Leader, Poverty & Sustainable Developpement, Climate Change Specialist, UNDP-Togo, abiziou.tchinguilou@undp.org)	June 20, 2018
Planned project duration	5	years
Actual project duration	7	years
Lead Project Executing Agency (ies)	Ministry of Environment and Forestry (Directorate of Forestry Resources)	
Date of Council/CEO Approval	July 13, 2009	Month DD, YYYY (e.g., May 12, 2010)
GEF Grant (US\$)	1 222 200	Project net of fees
Cofinancing expected (US\$)	3 000 000	

II. Total Extent in hectares of protected areas targeted by the project by biome type	Please indicate your answer here	
Please use the following biomes provided below and place the coverage data within these biomes		
Terrestrial (insert total hectares for terrestrial coverage and then provide coverage for each of the terrestrial biomes below)		
Total hectares	405 820	ha
Tropical and subtropical moist broadleaf forests (tropical and subtropical, humid)		ha
Tropical and subtropical dry broadleaf forests (tropical and subtropical, semi-humid)		ha
Tropical and subtropical coniferous forests (tropical and subtropical, semi-humid)		ha
Temperate broadleaf and mixed forests (temperate, humid)		ha
Temperate coniferous forests (temperate, humid to semi-humid)		ha
Boreal forests/taiga (subarctic, humid)		ha
Tropical and subtropical grasslands, savannas, and shrublands (tropical and subtropical, semi-arid)	405820	ha
Temperate grasslands, savannas, and shrublands (temperate, semi-arid)		ha
Flooded grasslands and savannas (temperate to tropical, fresh or brackish water inundated)		ha
Mangroves		ha
Montane grasslands and shrublands (alpine or montane climate)		ha
Tundra (Arctic)		ha
Mediterranean forests, woodlands, and scrub or Sclerophyll forests (temperate warm, semi-humid to semi-arid with winter rainfall)		ha
Deserts and xeric shrublands (temperate to tropical, arid)		ha
Mangrove (subtropical and tropical, salt water inundated)		ha

Freshwater (insert total hectares for freshwater coverage and then provide coverage for each of the freshwater biomes below)

Total hectares	0	ha
Large lakes		ha
Large river deltas		ha
Polar freshwaters		ha
Montane freshwaters		ha
Temperate coastal rivers		ha
Temperate floodplain rivers and wetlands		ha
Temperate upland rivers		ha
Tropical and subtropical coastal rivers		ha
Tropical and subtropical floodplain rivers and wetlands		ha
Tropical and subtropical upland rivers		ha
Xeric freshwaters and endorheic basins		ha
Oceanic islands		ha

Marine (insert total hectares for marine and then distinguish coverage between each of the following zones)

Total hectares	0	ha
Coral reefs		ha
Estuaries		ha
Ocean (beyond EEZ)		ha

III. Please complete the table below for the protected areas that are the target of the GEF intervention. Use NA for not applicable.

	Please indicate your answer here	
(1). Protected Area		
Name of Protected Area	National Park Fazao-Malfakassa	
Is this a new protected area?	0	Yes = 1, No = 0
Area in Hectares	192 000	Tropical and subtropical grasslands, savannas, and shrublands (tropical and subtropical, semi-arid)
Global designation or priority lists	n/a	(E.g., Biosphere Reserve, World Heritage site, Ramsar site, WWF Global 2000, etc.)
Local Designation of Protected Area	National Park	(E.g., indigenous reserve, private reserve, etc.)
IUCN Category	2	1: Strict Nature Reserve/Wilderness Area: managed mainly for science or wilderness protection 2: National Park: managed mainly for ecosystem protection and recreation 3: Natural Monument: managed mainly for conservation of specific natural features 4: Habitat/Species Management Area: managed mainly for conservation through management intervention 5: Protected Landscape/Seascape: managed mainly for landscape/seascape protection and recreation 6: Managed Resource Protected Area: managed mainly for the sustainable use of natural ecosystems

(2). Protected Area		
Name of Protected Area	Abdoulaye	
Is this a new protected area?	0	Yes = 1, No = 0
Area in Hectares	30 000	Tropical and subtropical grasslands, savannas, and shrublands (tropical and subtropical, semi-arid)
Global designation or priority lists	-	(E.g., Biosphere Reserve, World Heritage site, Ramsar site, WWF Global 2000, etc.)
Local Designation of Protected Area	Faunal Reserve	(E.g., indigenous reserve, private reserve, etc.)
IUCN Category	4	1: Strict Nature Reserve/Wilderness Area: managed mainly for science or wilderness protection 2: National Park: managed mainly for ecosystem protection and recreation 3: Natural Monument: managed mainly for conservation of specific natural features 4: Habitat/Species Management Area: managed mainly for conservation through management intervention 5: Protected Landscape/Seascape: managed mainly for landscape/seascape protection and recreation 6: Managed Resource Protected Area: managed mainly for the sustainable use of natural ecosystems

(3). Protected Area		
Name of Protected Area	Aledjo	
Is this a new protected area?	0	Yes = 1, No = 0
Area in Hectares	765	Tropical and subtropical coastal rivers
Global designation or priority lists	-	(E.g., Biosphere Reserve, World Heritage site, Ramsar site, WWF Global 2000, etc.)
Local Designation of Protected Area	Faunal Reserve	(E.g., indigenous reserve, private reserve, etc.)

IUCN Category	4	<p>1: Strict Nature Reserve/Wilderness Area: managed mainly for science or wilderness protection</p> <p>2: National Park: managed mainly for ecosystem protection and recreation</p> <p>3: Natural Monument: managed mainly for conservation of specific natural features</p> <p>4: Habitat/Species Management Area: managed mainly for conservation through management intervention</p> <p>5: Protected Landscape/Seascape: managed mainly for landscape/seascape protection and recreation</p> <p>6: Managed Resource Protected Area: managed mainly for the sustainable use of natural ecosystems</p>
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(4). Protected Area		
Name of Protected Area	Monts Balam	
Is this a new protected area?	1	Yes = 1, No = 0
Area in Hectares	4 055	Estuaries
Global designation or priority lists	-	(E.g., Biosphere Reserve, World Heritage site, Ramsar site, WWF Global 2000, etc.)
Local Designation of Protected Area	Faunal Reserve	(E.g., indigenous reserve, private reserve, etc.)
IUCN Category	4	<p>1: Strict Nature Reserve/Wilderness Area: managed mainly for science or wilderness protection</p> <p>2: National Park: managed mainly for ecosystem protection and recreation</p> <p>3: Natural Monument: managed mainly for conservation of specific natural features</p> <p>4: Habitat/Species Management Area: managed mainly for conservation through management intervention</p> <p>5: Protected Landscape/Seascape: managed mainly for landscape/seascape protection and recreation</p> <p>6: Managed Resource Protected Area: managed mainly for the sustainable use of natural ecosystems</p>

(5). Protected Area		
Name of Protected Area	Oti-Kéran National Park	
Is this a new protected area?	0	Yes = 1, No = 0
Area in Hectares	69 000	Global designation or priority lists
Global designation or priority lists	-	(E.g., Biosphere Reserve, World Heritage site, Ramsar site, WWF Global 2000, etc.)
Local Designation of Protected Area	National Park	(E.g., indigenous reserve, private reserve, etc.)
IUCN Category	2	<p>1: Strict Nature Reserve/Wilderness Area: managed mainly for science or wilderness protection</p> <p>2: National Park: managed mainly for ecosystem protection and recreation</p> <p>3: Natural Monument: managed mainly for conservation of specific natural features</p> <p>4: Habitat/Species Management Area: managed mainly for conservation through management intervention</p> <p>5: Protected Landscape/Seascape: managed mainly for landscape/seascape protection and recreation</p> <p>6: Managed Resource Protected Area: managed mainly for the sustainable use of natural ecosystems</p>

(6). Protected Area		
Name of Protected Area	Oti-Mandouri Faunal Reserve	
Is this a new protected area?	0	Yes = 1, No = 0
Area in Hectares	110 000	Local Designation of Protected Area
Global designation or priority lists	-	(E.g., Biosphere Reserve, World Heritage site, Ramsar site, WWF Global 2000, etc.)
Local Designation of Protected Area	Faunal Reserve	(E.g., indigenous reserve, private reserve, etc.)
IUCN Category	4	<p>1: Strict Nature Reserve/Wilderness Area: managed mainly for science or wilderness protection</p> <p>2: National Park: managed mainly for ecosystem protection and recreation</p> <p>3: Natural Monument: managed mainly for conservation of specific natural features</p> <p>4: Habitat/Species Management Area: managed mainly for conservation through management intervention</p> <p>5: Protected Landscape/Seascape: managed mainly for landscape/seascape protection and recreation</p> <p>6: Managed Resource Protected Area: managed mainly for the sustainable use of natural ecosystems</p>