

Monitoring and Reporting in UNDP/GEF projects

Pacific Adaptation to Climate Change
Project – Annual Meeting

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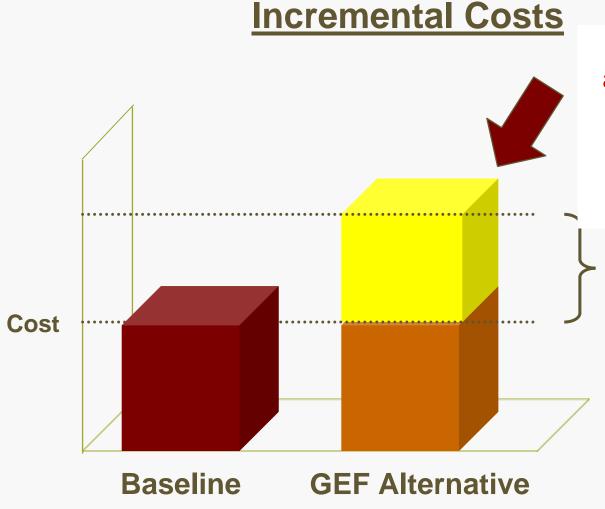


What is GEF?

- Mechanism for financing "incremental costs" of new "global environment" actions by developing countries
- Trust Fund + GEF-administered funds (LDC-F, SCCF)
- Financial mechanism for 4 international conventions:
 Convention on Biological Diversity
 U.N. Framework Convention on Climate Change
 U.N. Convention to Combat Desertification
 Stockholm Convention on POPs
- Aiming at Global Environmental Benefits (GEBs)



INVESTING IN OUR PLANET



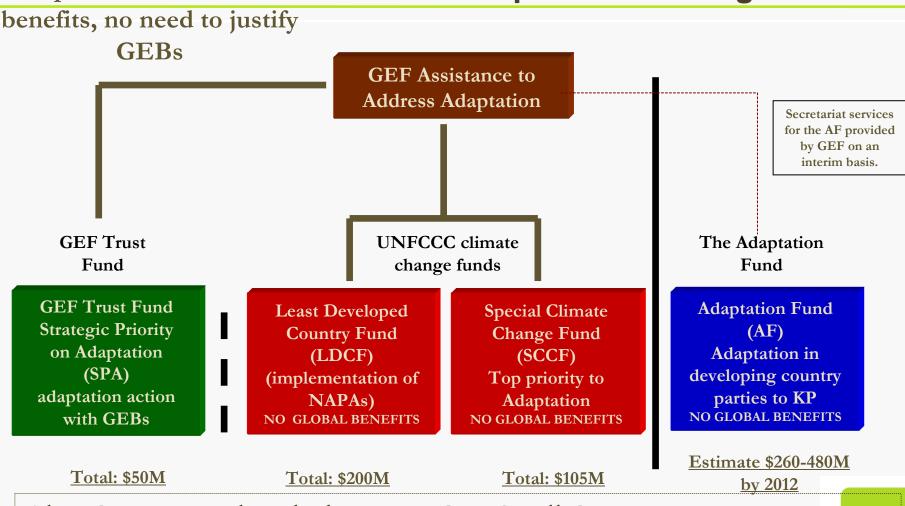
Addressing additional climate change burden, beyond usual development assistance

Incremental Cost



Adaptation is about local

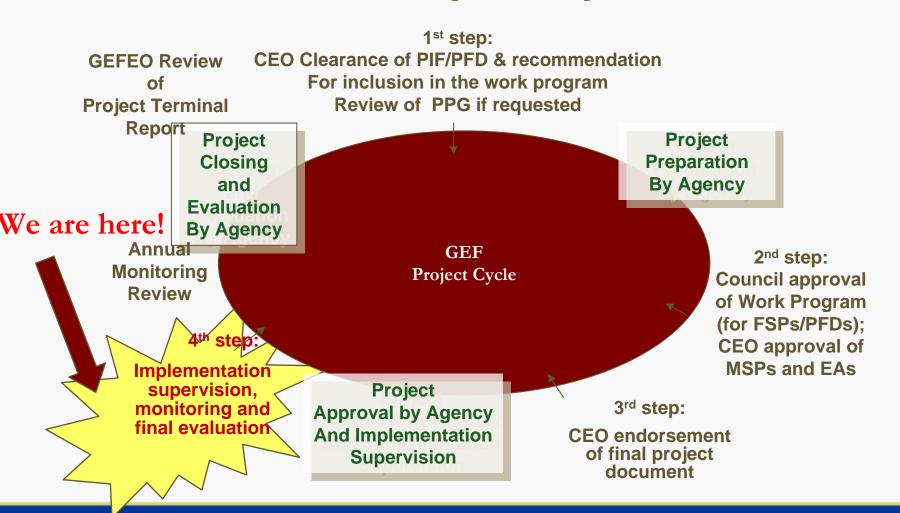
GEF - Adaptation Funding Windows



Also: Community-based adaptation: GEF Small Grants Projects



GEF Project Cycle

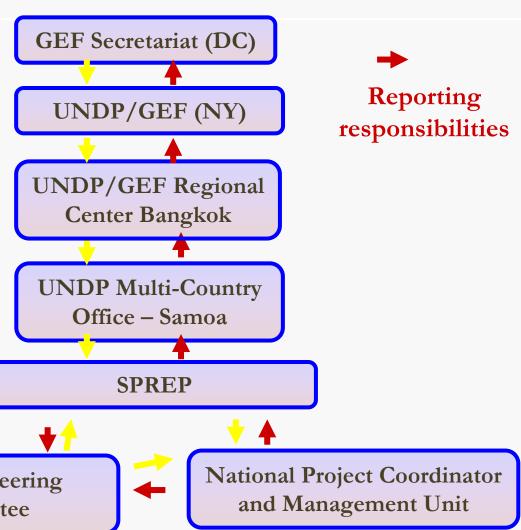




UNDP/GEF project implementation responsibilities

Formal delegation of authority to implement the GEF project

M&E responsibilities



National Steering
Committee



Monitoring and Reporting in the PACC is taking place on several levels:

1) Participating countries:

National Coordinators are monitoring the application of goods & services (Input) to achieve project results (Outputs). They report to the PACC Project Manager about project-related activities in their country on a regular basis.



2) Project Management:

The Project Management Team at SPREP:

- Manages the overall conduct of the project
- Checks on project progress and deviations
- Ensures that changes in the project are controlled
- Ensures that implementation problems are addressed
- Assesses external and internal project risks
- Reports to donors and stakeholders on progress



3) UNDP

The UNDP Samoa Country Office is monitoring the use of SCCF funds to ensure that these funds are used in line with the endorsed project document. UNDP provides implementation support to the project management team to make sure that changes in the project are controlled and recorded, and that implementation problems are addressed.



- Project Monitoring is the basis for Project Reporting
- Project Monitoring is a continuous function that provides project management and stakeholders with early indications of project progress, or lack thereof, towards delivering intended results.
- Project Monitoring requires the project team to collect information about project results, and to analyze and validate these results



1. Field visits

- 2. Quarterly Reviews
- 3. Annual Project Implementation Review
- 4. Tripartite Reviews
- 5. Risk Logs/Issue Logs



1. Field visits

- Field visits serve the purpose of results validation. They provide latest information on project progress.
- A second function of field visits is to assess capacity to deliver and devise necessary support
- Field visits are critical in the inception phase. They will take place in regular intervals, conducted by members of the Project Management team and assisted by UNDP Country Offices and Regional Advisors
- Field visits should be documented through brief and action-oriented reports that are prepared immediately after return to the office.



2. Quarterly Reviews:

- Quarterly reviews to analyze project progress over the past 3 months. They serve as a basis for compiling the Quarterly Operational Report (QOR)
- Quarterly Reviews are conducted by the Project Management team, and commonly approved by the Project Executive Group
- Quarterly Reviews serve as the basis for:
 - Technical reporting over the last quarter
 - Financial reporting over the last quarter
 - Activity and budget planning for the next quarter



3. Annual Project Implementation Review (PIR):

- Annual review, summarizing project progress over the past 12 months. Serves as the basis for the Annual Project Report (APR)
- Main vehicle to extract lessons from an ongoing project
- Basis of annual reporting to UNDP and the GEF Secretariat
- Annual review requires measurement of project results in comparison to project baseline, and relation of project Outputs to project Outcomes and Impact



4. Tripartite / Multipartite Reviews:

- Highest policy-level meeting of signatory parties to the project document and the executing countries
- Conducted at least once per year, commonly in sync with the annual Project Implementation Review
- Tripartite meetings sign off on substantive and financial revisions of the project
- Authority to suspend disbursements if performance benchmarks are not met
- Terminal Tripartite Review to be conducted in last month of project implementation



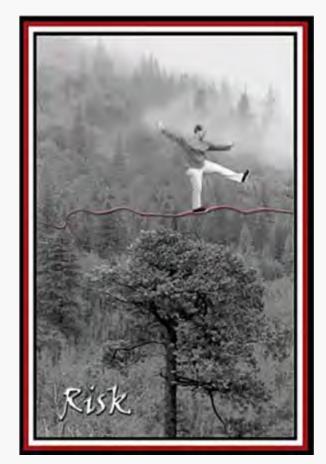
5. Risk Log / Issue Log:

- Risk and Issue Logs facilitate tracking and resolution of potential problems or requests for change.
- Based on the initial risk analysis contained in the project document, the risk log is regularly updated by the Project Manager to re-assess status of existing risks
- New risks are recorded, based on consensus by the Project Executive Group that these new risks may affect project implementation.
- Statements from risk and issue logs feed into Project Implementation Review and Annual Project Report



UNDP/GEF Risk Management System

- SEVEN STANDARD RISK CATEGORIES all projects should monitor
 - ENVIRONMENTAL
 - FINANCIAL
 - OPERATIONAL
 - ORGANIZATIONAL
 - POLITICAL
 - REGULATORY
 - STRATEGIC
 - OTHER



Projects are complex and therefore likely to face risks and challenges

Monitoring





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Risks

Award Overview

"Risks" Tab

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Award ID: Institution:		00040588 02664	PIMS 1685 BD FSP; Altai-Sayan Biodiversity Conservation					
			Ministry of Natural Resources	Institution Type: Gov Counterpart Institution				
Awar	d PI:	634419	ARMAND, Elena A	Sponsor:	10003	Global Environment F	und Trustee	
_	-	Risk Type	Date Identified	Risk Description	1-15 of 17	Last	Risk Management	Critica
141		POLITICAL	03/08/2006	Political Instability			V)iew Details	Citoca
+			03/08/2005	Institutional uncertainty - m	edium risk		View Details	F
+	-		03/08/2006	Lack of institutional support	t - low-medi	um risk	- View Details	17
+		FINANCIAL	03/08/2006	Weak coordination with co- risk	financed pro	oject inputs - low-medium	_ View Details	F
+	=		03/08/2006	Insecurity of co-financing fr sources - low-medium risk		g agency and other	_ (V) low Details	C
+		OPERATION	L 03/08/2006	Misunderstood objectives - low risk			(V) iew Details	E
+			03/08/2006	Conflicts among stakehold	lers - mediu	m risk	(V)lew Details	E
+	-		03/08/2006	Delays in required institution	onal adjustm	ients - medium risk	_ (V) low Details	E
+			03/08/2006	Lack of coordination with tr	ansboundar	y states	_ (V) inw Details	-
+	-	ORGANIZATIO	ONAL 17/07/2007	Institutional uncertainty - m	edium risk		_ (V) low Details	E
+	E	STRATEGIC	17/07/2007	Lack of coordination with b	ordering sta	tes medium-low	_ (V) lew Details	E
Ŧ		FINANCIAL	11/04/2008	Budget lost from inflation a medium risk	nd relapse (of USD \$ exchange rate -	_ (V) lew Details	
+		STRATEGIC	11/04/2008	Loss of biodiversity due to resources - medium risk	exhaysting e	exploitation of natiral	_ View Details	r
4	-	ENVIRONME	NTAL 11/04/2008	no Record			_ (V) low Details	
+		X_OTHER		No Record				

(Internet

* 100% -



- Project Reporting is used to communicate project progress, or lack thereof, to project stakeholders and partners
- Project Reporting is conducted at regular intervals throughout the lifetime of a project
- Project Reporting is based on project monitoring, i.e. on previous review of project progress and results



- *1) Inception Report
- *2) Quarterly Progress Reports
- *3) Annual Project Report (APR)
 - 4) Thematic Reports
 - 5) Technical Reports
 - 6) Project Publications
- *7) Terminal Report
- *8) Evaluation Reports

* Mandatory



1. Inception Report

- Prepared immediately after Inception Workshop
- Contains revisions to the project document that have become necessary since signature of project document
- Contains Annual Workplan for first year, timetable of key milestones, monitoring and reporting events
- Includes a summary of institutional roles, responsibilities, coordination and communication mechanisms
- Needs to be approved by all members of the Project Executive Group



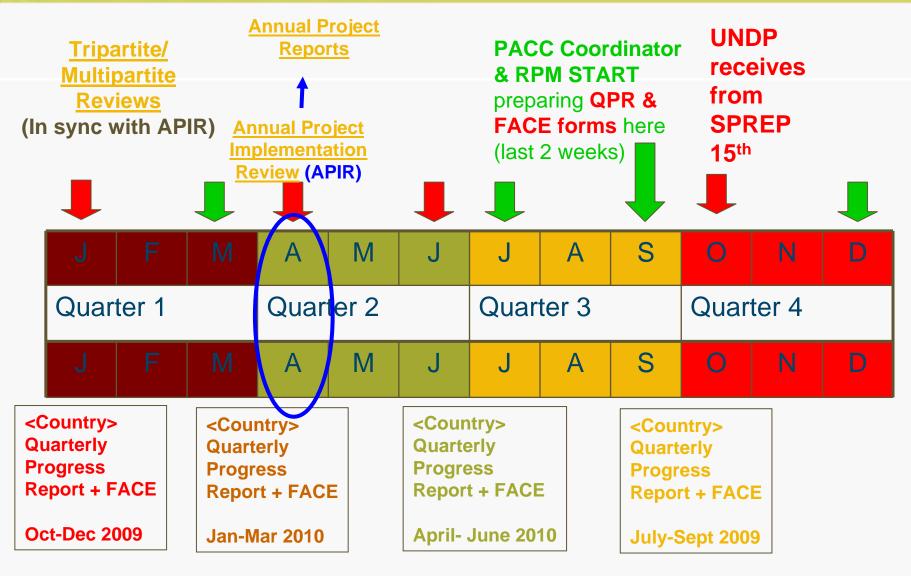
2. Quarterly Operational Reports (QORs)

- Summarizes Outcome of Quarterly Reviews
- Short technical narrative (in regional projects summarizing quarterly progress per country) + financial report
- Quarterly Operational Reports are collected by UNDP and submitted to GEF Secretariat



3. Annual Project Reports (APR)

- Main annual project report, based on yearly Project Implementation Review (PIR)
- Systematic measurement of project results in comparison with the situation before the project
- Systematic assessment of indicators for each project Output (baseline values, target values and actually achieved values), with pre-defined format
- Assessment of project impact over the last 12 months
- Time intensive report, needs to have high quality.



Quarterly Operation Reports (QOR) / Evaluation Reports / Terminal Reports



4. Thematic Reports

- Upon request by UNDP/GEF, with reasonable advance timeframe for preparation
- Focusing on specific issues and areas of activity (e.g. lessons learned from specific project activities, problems encountered in a specific Output area, etc.)
- Used to assist troubleshooting and to enhance knowledge management
- Required on a case-by-case basis



5. Technical Reports

- Detailed reports covering specific areas of technical analysis
- Commonly contracted out to specialized organisations/ individuals
- Linked to specific Outputs in the Logframe
- Used to inform/plan project activities (e.g. policy gap analysis, capacity assessment) or to analyze project activities (e.g. lessons learned from food security pilots)
- Inception report should contain a list of technical reports that are linked with individual Outputs in the Logframe



6. Project Publications

- Critical for dissemination of project results to several national and international channels (e.g. IPCC)
- Publications can be scientific (e.g. article in scientific journals) or informational (e.g. press releases)
- Use of multimedia for publications is increasing (videos, TV, radio, websites, etc.)
- Many projects transform technical reports into scientific publications to ensure wider dissemination
- Project publications need to recognize project partners and donors (logos, etc.)



7. Terminal Report

- Prepared by project team in the last 3 months of project operation
- Definite statement of project achievements over its lifetime, summarizing outputs met, outputs not met, lessons learned.
- Terminal Report needs to lay out recommendations about further steps to ensure project sustainability and replicability



8. Evaluation Reports

- External mid-term evaluation by second year of project implementation
- External final evaluation three months prior to terminal tripartite review
- Evaluations look at progress towards Outcomes, and at effectiveness, efficiency, timeliness and quality of project implementation
- TORs prepared by UNDP Country Office



KEY LESSONS FOR REGIONAL PROJECTS

1) Communication...

...between countries and project management:

- Who communicates with whom?
- How?
- When and how often?
- Which information?

2) Communication...

...within countries

- Different sector departments
- UNFCCC and GEF focal points
- UN ambassadors, political counterparts



KEY LESSONS FOR REGIONAL PROJECTS (cont.)

- 3) Communication...
- ... with UNDP
- Financial and technical
- 4) Communication...
- ...with the outside world
- Media
- Bilaterals / Development partners
- UN system (UNFCCC, UN agencies, etc)



DISCUSSION:

- ► How will the PACC Project Management team obtain at least quarterly information from 13 PACC countries?
- ► Which communication channels and tools are available? Who will use them how often?
- ► What are the critical monitoring & reporting milestones for the PACC in Year 2?