UNDP GEF APR/PIR 2006

(1 July 2005 to 30 June 2006)

I. Basic Project Data

NOTE: Component A, Activity B1.1 and D1 were implemented and executed by UNEP, while rest was by UNDP and UNOPS, respectively (with WB oversight for B1-B2, D1... per org chart).

Official Title:	Strengthening Global Capacity to Sustain Transboundary Waters: The International Waters Learning Exchange and Resource Network			
Country/ies:	Global	PIMS Number	2838	
		Atlas Project Number	00039843	
Focal Area	IW	Project Type	FSP	
Strategic Priority	IW-2 Targeted IW Learning	(FSP/MSP) Operational Programme	10	
Date of Entry into Work	21 MAY 2004	Planned Project	4 years	
Programme Programme	21 1/11/1 200 .	Duration	1 years	
ProDoc Signature Date	12 AUG 2004	Original Planned Closing Date	31 DEC 2007	
Date of First Disbursement	28 SEP 2004	Revised Planned ¹ Closing Date	14 OCT 2008	
Is this the Terminal APR/PIR?	NO	Date Project Operationally Closed (if applicable)	N/a	
Date Mid Term Evaluation ² carried out (if applicable)	October-December 2006	Date Final Evaluation ¹ carried out (if applicable)		
Dates of visits to project		Date of last TPR	N/A	

¹ Please explain any entry here in section V on "Changes in project schedule"

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² If an evaluation has been carried out in the last 12 months the report should be attached to this document.

by UNDP country office		Meeting	
Date of last visit to project	12 JUL 2006		
by UNDP-GEF RTA			

Project Contacts:

Title	Name	E-mail	Date	Signature
National Project	Dann Sklarew	dann@iwlearn.org	11/09/2006	Dann M.
Manager /				Sklarew,
Coordinator				For UNDP-
				implemented sub- project only
Government GEF	N/A			
OFP ³				
(optional)				
UNDP Country	N/A			
Office Programme				
Manager				
UNDP Regional	Andrew Hudson	andrew.hudson@undp.org		
Technical Advisor				

Project Summary (as in PIMS and ProDoc)

IW:LEARN aims to strengthen Transboundary Waters Management (TWM) by facilitating structured learning and information sharing among stakeholders. In pursuit of this global objective, IW:LEARN will improve GEF IW projects' information base, replication efficiency, transparency, stakeholder ownership and sustainability of benefits through:

- A. Facilitating access to information about transboundary water resources among GEF IW projects
- B. Structured learning among GEF IW projects and cooperating partners
- C. Organizing biennial International Waters Conferences
- D. Testing innovative approaches to strengthen implementation of the IW portfolio
- E. Fostering partnerships to sustain benefits of IW:LEARN and associated technical support.

The project builds upon the achievements of the experimental pilot phase IW LEARN project, incorporating the findings of its final independent evaluation. In view of the great interest raised by and successes of the UNDP-implemented pilot, all three Implementing Agencies have committed to jointly propose and realize this operational phase IW:LEARN project.

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³ In the case of a project involving more than 1 country, it is suggested that for simplicity only the OFP (optional) and Country Office Programme Manager from the lead country sign-off. If representatives from more than 1 country sign off, please add additional rows as necessary, clearly indicating the country name for each signature.

$\hbox{ II. Progress towards achieving project objectives }\\$

Project Objective and Outcomes	Description of Indicator ⁴	Baseline Level ⁵	Target Level ⁴	Level ⁴ at 30 June 2006
Objective: To strengthen Transboundary Waters Management (TWM) by facilitating structured learning and information sharing among GEF stakeholders.	1. From 2006 onward, all waterbodies developing country-driven, adaptive TWM programs with GEF assistance benefit from participating in structured learning and information sharing facilitated by GEF via IW:LEARN.	No waterbodies benefiting	All GEF- supported waterbodies report benefits from structured learning and from information sharing	S: Of all ~50 IW waterbodies participating in structured learning, >10 report benefits; Of ~50 waterbodies participating in information sharing, at least 1 reports benefits
	2. From 2008 onward, successful IW:LEARN structured learning and information sharing services will be insitutionalized and sustained indefinitely through GEF and its partners.	No services institutionali zed	IW-IMS, 3 regional and 5 water body- specific learning services, plus biennial conferences, Gender and Water Exhibit, and IW Experience Notes series sustained by partners	MU: No services institutionalized at present.

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⁴ This should describe the quantitative indicator

⁵ This should be a quantitative numerical value

Project Objective and Outcomes	Description of Indicator ⁴	Baseline Level ⁵	Target Level ⁴	Level ⁴ at 30 June 2006
Outcome 1: TWM improved across GEF IW project areas through projects' and stakeholders' access to TWM data and information from across the GEF IW portfolio and its partners.	3. Demand-Driven System Design Protocols and Prototype IW-IMS (linking IAs' project info.) by 2005	No system in place	Protoocols in place, IAs' project info. linked	MS: IW-IMS system launched and operational 1.3Million plus hits, (Feb 2006-till date) 27,000 plus unique visitors, 10% visitors bookmark URL, 120+ countries 78.000 documents downloaded 55.000 from Projects Database / Publications 23.000 from About IW:LEARN

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Project Objective and Outcomes	Description of Indicator ⁴	Baseline Level ⁵	Target Level ⁴	Level ⁴ at 30 June 2006
•	4. IW-IMS includes at least 4 modules focused on regional, thematic or process-based subsets of TWM information resources by 2008	No IW-IMS modules	4 modules by 2008	MS: 5 modules developed. (Project profiles module, Roster of Experts, Contacts database, Website toolkit/ICT kit.) IW projects like DNIPRO, IWCAM, WIO-Lab are already using Website toolkit to support their websites and YSLME and PEMSEA are under implementation for the same.
				module is under implementation with UNESO/IGRAC.
				GIS module developed and being integrated with Website Toolkit (version 2)
	5. By 2006, help desk (or waternet) responds to at least 4 IW community requests per month, extending IW-IMS contents with demand-driven research	No helpdesk to respond to IW community requests	Helpdesk responds to 4 requests/month	MU: At least 25 ICT related request received during 2006 and addressed
	6. At least 2 ICT Training Workshops over 4 years	No training	2 workshops	S: 1 ICT workshop for 2 IW projects (WIO-Lab and GCLME)

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Project Objective and Outcomes	Description of Indicator ⁴	Baseline Level ⁵	Target Level ⁴	Level ⁴ at 30 June 2006
	7. By 2008, 95% of IW projects have developed Web sites, with ICT tools and information resources inter-linked and accessible through IW-IMS (in years 1 (25%), 2 (50%), 3 (75%) and 4 (95%))	No websites inter-linked via IW- IMS, X Websites (~45% of projects?) developed independent of IW:LEARN	95% of IW projects have inter-linked Web sites accessible through IW- IMS	MU: ≥45% of projects' Web sites accessible and linked from iwlearn.net, 0% Web sites interlinked (although several have followed IWL template)
Outcome 2: Enhanced TWM capacity at project- and basin-levels through sharing of experiences among subsets of the GEF IW	8. By 2008, 3 multi-project regional TWM learning exchanges organized to assist total of at least 10 projects: B1.1 Caribbean Inter-linkages Dialog B1.2 Africa IW Network B1.3 Southeastern Europe and Mediterranean	No regional exchanges among IW projects	3 exchanges	S: 1 exchange (SE Europe)
portfolio, including projects, their partners and counterparts.	9. By 2008, 5 multi-project thematic learning exchanges organized on a transboundary ecosystem basis assist at total of at least 15 projects: B2.1 Freshwater B2.1.1 Groundwater/Aquifers B2.1.2 River Basins B2.1.3 Lake Basins B2.2 LMEs (incl. MPAs) B2.3 Coral Reefs	No thematic learning exchanges targeting IW projects (several incl. them – e.g., INBO, ISARM, LakeNet IOC LME mtgs.)	5 multi-project thematic exchange	MS: 4 multi- thematic project exchanges launched, MOU with WorldFish Center to launch 5 th in October 2006.
	10. 5-7 multi-week staff/stakeholder exchanges between pairs of 10-14 new (or pipeline) projects and experienced projects, at a rate of 1-4 exchanges per year for 4 years.	No inter- project exchanges	5-7 multi-week exchanges	S: 1 exchange (with 6 GEF projects represented), 1 planned for Moldova in 2006Q4 and 1for USA in 2007Q1

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Project Objective and Outcomes	Description of Indicator ⁴	Baseline Level ⁵	Target Level ⁴	Level ⁴ at 30 June 2006
	11. Training for a least 15 projects (5 government-NGO partnerships trained each year for 3-4 years) to jointly develop, refine and/or implement activities to increase public access and involvement in IW decision- making		At least 15 projects receive training	U: Zero (0) projects trained (over 10 invited to 1 st of 3 scheduled workshop, to be held in December 2006)
Outcome 3: GEF IW portfoliowide increase in awareness and application of effective TWM approaches, strategies and best practices; numerous new and enhanced linkages and exchanges between GEF IW and other TWM projects with shared TWM challenges	12. 2 IWCs, with biennial needs assessments and portfolio-wide interactions, in 2005 (C1 in Brazil) and 2007 (C2 in South Africa) 13. Documented recommendations from GEF IW portfolio to CSD-13 Policy Session (Spring 2005)	Only 1 st and 2 nd GEF IWCs	2 IWC's	S: 1 IWC (2005 Brazil), contract in place with GETF as conference coordinator for another IWC (2007 in South Africa)
Outcome 4: A widely available suite of tested and replicated	14. In 2004, SEA-RLC established to address regional TWM project needs (as identified during PDF-B)	No SEA RLC	SEA-RLC established	MS: SEA-RLC established
ICT and other tools and approaches for strengthening TWM.	15. SEA-RLC Web site launched (by 2005), addressing project needs through roster of IW experts (>100 by 2007) and other information resource (>1000 by 2008)	No regional IW experts roster nor information resource clearinghou se	Website launched, with roster of >100 IW experts and >1000 information resources	MS: Website launched, but without new experts on roster
	16. Regional IW GIS database operational online by 2006, with at least 3 prototype GIS-based decision support applications featured by 2007 and applied by SEA projects by 2008	GIS not used to support any decisions @ GEF IW projects in SEA	3 prototype GIS-based applications featured, 3 applied	MU: webGIS, Meta-Database, and website established, hosting SCS project

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Project Objective and Outcomes	Description of Indicator ⁴	Baseline Level ⁵	Target Level ⁴	Level ⁴ at 30 June 2006
	17. Five (5) 3-day Southeastern Europe Transboundary Waters Roundtables for senior officials and experts by 2006.	No roundtables	3 roundtables (+2 100% co- financed)	MU: 1 roundtable done, 2 planned for 2006Q4.
	18. Internet-based targeted information exchange network on Transboundary Waters (for Southeastern Europe Transboundary River Basin and Lakes Management Program) launched by 2005, sustained through regional partners by 2006.	No network	Network launched	S: Network launched and operational w/GWP-Med hosting (watersee.net)
	19. Network for dissemination of Mediterranean experience in transboundary aquifer management [for Mediterranean Shared Aquifers Management Program] – realized in conjunction with Activity B2.1	No network	???	S: Network launched
	20. One global roundtable meeting to clarify the role of IWRM or related IW issue of common priority to the CSD and the GEF (in 2004) – e.g., bringing together select nations to build IWRM capacity to meet Millennium Development Goal for national IWRM strategies in 2005 and to support water-focus of CSD-12/CSD-13 biennium (2004-05)	Ad hoc regional IWRM Roundtables (not explicitly involving GEF IW) in lead up to CSD- 12/CSD-13	1 global IWRM meeting	S:1 global IWRM meeting (Tokyo) in 2006
Outcome 5: TWM learning and information sharing mechanisms mainstreamed and institutionalized into GEF IA and ongoing projects, as well as transboundary	21. By 2008, Sustainability Plans implemented, including 1 transfer of various services to appropriate organizations, SC acceptance of associated financing and personnel TORs, etc. 22. By end of project, IW:LEARN products and services are maintained and enriched in perpetuity through a network of partners	No plan to continue.	Implemented plan	MU: Plan not yet finalized.

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Project	Description of Indicator ⁴	Baseline	Target Level ⁴	Level ⁴ at 30
Objective and		Level ⁵		June 2006
Outcomes				
institutional frameworks of completed projects (e.g., Regional Seas and freshwater basin secretariats)	23. Side events at TWM meetings (e.g., CSD, WWF4, IUCN Assembly): 2 GEF IW presentations, information kiosks, or side events per year for 4 years; 2-3 GEF IW projects/year receive cost- sharing to participate; 24. outreach &/or learning products disseminated	No GEF IW outreach at side events, learning products, etc.	2 side events per year; 2-3 gef project/year get cost-sharing to participate; ; 1-2 outreach &/or learning products disseminated per year	HS: 5 side events; 15 GEF projects supported; 5 IW Bridges newsletters disseminated to all GEF IW projects, (50+ LME Governance Handbooks disseminated in 3 rd -4 th Q 2006), 12 IW Experience Notes disseminate on- line and at side-events.

Rating of Project Progress towards Meeting Objective⁶

	2005 Rating	2006 Rating	Comments
National Project Manager/Coordinator	N/A	MS	Progress for UNDP-implemented activities has varied from U (B4) to HS (E2). Net balance is MS. (Note: Progress on all UNEP-implement activities, in green font above, ranged from MU to MS.)
Government GEF OFP ⁷ (optional)	N/A	N/A	
UNDP Country Office	N/A	N/A	
UNDP Regional Technical Advisor	N/A	??	

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⁶ Ratings: See instruction sheet for definitions of ratings. Use only:

 $[\]label{eq:hs-marginally-statisfactory} HS-Highly\ Satisfactory;\ M-Marginally\ Satisfactory;\ MU-Marginally\ Unsatisfactory;\ U-Marginally\ Unsatisfactory;\ HU-Highly\ Unsatisfactory.$

⁷ In the case of a project involving more than 1 country, it is suggested that for simplicity only the OFP (optional) and Country Office Programme Manager from the lead country sign-off. If representatives from more than 1 country sign off, please add additional rows as necessary, clearly indicating the country name for each signature.

Action Plan to Address Marginally Unsatisfactory, Unsatisfactory or Highly Unsatisfactory Rating

Where a project has received a rating of MU, U or HU describe the actions to be taken to address this:

Action to be Taken	By Whom?	By When?
(For item 5) Improving help desk outreach,	TCC (UNEP-IW:LEARN)	TBD
functionality, outreach, responsiveness and M&E,		
focusing specifically on IT (not IW) issues		
(For item 7) Interlink at least 25% of projects within	TCC (UNEP-IW:LEARN)	June 30,
6 months via 2006Q4 workshop process		2007
B4 Public Participation Handbook v1.0 will be	CTA w/ELI partner	Dec 15,
drafted, translated into Spanish, and provided as		2006 (LAC),
backbone for first workshop, involving >5 GEF IW		Jun 2007
projects in LAC region in 2006, at least as many in		(Africa)
Africa in 2007 (item 11)		
(For item 16) Reassess customer satisfaction at SCS	TCC (UNEP-IW:LEARN)	March 31,
project, revise TORs and re-deploy SEA RLC as		2007
more driven by project demands and feedback		
E1 Following MTE, sustainability plan will be	IW:LEARN CTA w/TCC	June 30,
drafted around those activities deemed worthy of	and Deputy Director	2007
continuing, and presented to SC for approval.		
(items 2, 21 and 22)		

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III. Progress in Project implementation

List the 4 key outputs delivered so far for each project Outcome:

Project Outcomes	Key Outputs
MS: Outcome 1: TWM	1. IW-IMS system (www.iwlearn.net) launched and operational, launched
improved across GEF IW	with new content and searching features (1.3M+ hit,27,000+ unique visitors,
project areas through projects' and stakeholders'	10% visitors bookmark URL, 120+ countries).2. At least 50% of IW projects with websites are accessible, searchable
access to TWM data and	and linked from IW-IMS
information from across	3. 1 ICT workshop executed in July 2005 for 2 IW projects
the GEF IW portfolio and	4. At least 5 modules developed to aid IW projects in data and information
its partners.	management, and have been deployed by various IW projects.
MS: Outcome 2: Enhanced TWM capacity at project- and basin-levels	1. Delivered Socio-economics and Governance workshop to 21 participants from 10 LME's and sponsored the production of a governance and socioeconomics manual.
through sharing of experiences among subsets of the GEF IW portfolio,	Delivered workshop to 65 people to advance public participation and information management for IW issues in Eastern Europe, Caucasus and Central Asia
including projects, their partners and counterparts.	3. Launched 4 freshwater and marine learning exchanges using electronic forums, with more than 250 participants
	4. Supported peer-to-peer workshop to improve project-level IW communications among a dozen people from 6 GEF IW projects (with a jointly produced guide as its primary output).
S: Outcome 3: GEF IW	1. Delivered 3rd GEF International Waters Conference in Brazil, with 291
portfolio-wide increase in	participants from 84 countries
awareness and application of effective TWM	2. Published proceedings and presentations from 3 rd IW Conference on iwlearn.net
approaches, strategies and	3. Selected (South Africa) location, dates for 4 th GEF IW Conference
best practices; numerous	4. Hired contractor (GETF) to coordinate 4 th GEF IW Conference
new and enhanced	
linkages and exchanges	
between GEF IW and	
other TWM projects with	
shared TWM challenges	
MU: Outcome 4: A widely available suite of tested	1. Launched Southeast Asia Regional Learning Centre Web site and model on-line GIS at www.iwsea.org
and replicated ICT and	Conducted study of TDA/SAP processes in Southeast Asia
other tools and approaches	3. Conducted first of three roundtable dialogues on Protection and
for strengthening TWM.	Sustainable Use of Transboundary Water Resources in South-Eastern
	Europe and launched transboundary waters information network
	www.watersee.net (with GWP-Mediterranean, Germany, Greece, World
	Bank)
	4. Organized day of sessions at at the Japan Water Forum-hosted
	Integrated Water Resource Management international conference (Tokyo). 9 projects presented national and transboundary management
	and financing experiences to a global audience of over 60.
MU: Outcome 5: TWM	1. Produced 5 issues of Bridges newsletter conveying reports on
learning and information	IW:LEARN outputs and articles highlighting knowledge products
sharing mechanisms	emerging from GEF projects;

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mainstreamed and
institutionalized into GEF
IA and ongoing projects,
as well as transboundary
institutional frameworks of
completed projects (e.g.,
Regional Seas and
freshwater secretariats)

- 2. Produced 12 IW Experience Notes conveying knowledge on a variety of topics emerging from GEF IW projects
- 3. Coordinated delivery of Gender, Water and Climate exhibit at 1 global water event in 2005, 2 global water events in 2006; and 7 events in Gender and Water exhibit in 2005.
- 4. Recruited and supported 15 projects to deliver GEF IW outreach at 5 IW-related side events.

Rating of Project Implementation⁸

	2005 Rating	2006 Rating	Comments
National Project	N/A	MS	Lack of coherency across the project's variegated
Manager/Coordinator			deliverables and partners, along with emerging
			mandates, have limited ability to fully excel in all
			areas; though several instances of excellence exist.
Government GEF OFP ⁹	N/A	N/A	
(optional)			
UNDP Country Office	N/A	N/A	
UNDP Regional	N/A	??	
Technical Advisor			

Action Plan to Address Marginally Unsatisfactory, Unsatisfactory or Highly Unsatisfactory Rating

Where a project has received a rating of MU, U or HU describe the actions to be taken to address this:

Action to be Taken	By Whom?	By When?
Outcome 4: Revise TOR for SEA RLC to ensure more	UNEP TCC	March 31,
responsiveness to regional projects expressed needs.		2007
Outcome 4: Expedite delivery of workshops 2-3 in Southeast	Dep. Director	November 30,
Europe in 2006	w/Progr. Assoc.	2007
	& GWP-Med	
Outcome 5: Develop and present draft sustainability plan to SC	CTA	June 30, 2007

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⁸ Ratings: See instruction sheet for definitions of ratings. Use only:

 $[\]label{eq:hamiltonian} HS\mbox{ - Highly Satisfactory; } S-Satisfactory; MS-Marginally Satisfactory; MU\mbox{ - Marginally Unsatisfactory; } U-Unsatisfactory; HU-Highly Unsatisfactory.$

⁹ In the case of a project involving more than 1 country, it is suggested that for simplicity only the OFP (optional) and Country Office Programme Manager from the lead country sign-off. If representatives from more than 1 country sign off, please add additional rows as necessary, clearly indicating the country name for each signature.

IV. Risks

1. Please annex to this report a print out of the corresponding Atlas Risk Tab (please use landscape format and only print the frame).

(UNOPS does not use Atlas Risk as it is for substantive comments, not really UNOPS issues.)

2. For any risks identified as "critical" please copy the following information from Atlas:

Risk Type	Date Identified	Risk Description	Risk Management Response

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V. Adjustments to Project Strategy

Please report any adjustments made to the project strategy, as reflected in the logical framework matrix, since the Project Document signature:

Change Made to:	Yes/No	Reason for Change
Project Objective	TBD by IW:LEARN SC	Recommendations of Mid-Term Evaluator
	following 20006 MTE	
Project Outcomes	TBD by IW:LEARN SC	Recommendations of Mid-Term Evaluator
	following 2006 MTE	
Project Outputs/ Activities /	Yes	IWRM Roundtable followed CSD-13, due
Inputs		to late project start.
-		

Adjustments to Project Time Frame

If the duration of the project, the project work schedule, or the timing of any key events such as project start up, evaluations or closing date, have been adjusted since project approval please explain the changes and the reasons for these changes.

Change	Reason for Change
Extending UNDP sub-project	UNOPS Personnel hired ~2 months after Aug 2005 ProDOc signature.
close date by ~2 months (to	
Oct 2008), rephrasing	
deliverables accordingly	
Extending UNEP sub-project	UNEP Personnel hired ~1 year after Aug 2005 ProDoc signature.
by 1 calendar year (2009), re-	
phasing deliverables	
accordingly	
Activity B3: No inter-project	Difficulty soliciting interest and organizing effective exchanges during project
exchanges in project year 1	start-up period; GEF IW projects' demand leaning more towards shorter study
	tours and inter-project workshops.
Activity B4: Training	Training manual development and first workshop required more research and
materials to be prepared for	securing of more co-sponsorship than anticipated, including to provide
first workshop in Dec 2005	simultaneous English-Spanish translation.
Activity D2 extended over	Overly ambitious schedule to deliver 3 regional workshops in original (2 year)
2005-2008 period	timeframe
Activity E1 Sustainability	Unable to finalize draft of initial sustainability plan in project year 1-2 due to
plan to be finalized in project	extended period for recruiting partners and limited staff time for strategic
year 3	planning.
Activity E2 Timing of event	SC decision to front load IW:LEARN support for outreach events in project
vs. products re-aligned	year 2-3 (2006); extensive delays in editing, transcribing, and re-editing LME
	Video script; post-ProDoc addition of <i>IW Experience Notes</i> series (12+
	publications to date) in project year 2; need for additional involvement in
	G&W exhibit after project year 1, as (Gender & Water Alliance) partner
	underwent transition to independent organization,

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VI. Financial Information

Please present all financial values in US\$ millions to 2 decimal places only (e.g. \$3,502,000 should be written as \$3.50m)

Name of Partner or Contributor (including the Private Sector)	Nature of Contributor ¹⁰	Amount used in Project Preparation (PDF A, B)	Amount committed in Project Document ¹¹	Additional amounts committed after Project Document finalization ¹¹	Estimated Total Disbursement to 30 June 2006	Expected Total Disbursemen t by end of project
GEF Contribution	GEF	\$.35m	\$4.93m			\$4.93m
Cash Cofinancing – UNDP Managed						
IISD/IIED/ Environment Canada+B55	NGO/Government			\$0.006m	\$0.003m	\$0.003m
Cash Cofinancing – Partner Managed						
UNEP (and associated divisions)	UN Agency	\$.03m	\$.47m		Value not reported	\$0.47m
World Bank Institute	Other Multilateral	\$.025m	\$.10m		\$.02m	\$0.10m
GETF	Private Sector	\$.015m	\$.35m*		\$.10m	\$0.35m
GETF targeted sponsors	Private Sector			\$0.08m	\$.04m	\$0.08m
In-Kind Cofinancing						
UNDP Cap-Net			\$1.40m		Value not reported	\$1.40m
UNEP (and associated divisions)	UN Agency		\$.73m		Value not reported	\$.73m
World Bank Institute			\$.41m		Value not reported	\$.41m
UNECE	Multilateral		\$.22m		\$.04m	\$.22m
IUCN-WANI	NGO		\$.350m	\$.108m	\$.458m	\$.458m
IUCN-GMP	NGO		\$.30m		Value not	\$.30m

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¹⁰ Specify if: UN Agency, other Multilateral, Bilateral Donor, Regional Development Bank (RDB), National Government, Local Government, NGO, Private Sector, Other.

¹¹ Committed amounts are those shown in the approved Project Document. These may be zero in the case of new leveraged project partners.

Name of Partner or Contributor (including the Private Sector)	Nature of Contributor ¹⁰	Amount used in Project Preparation (PDF A, B)	Amount committed in Project Document ¹¹	Additional amounts committed after Project Document finalization ¹¹	Estimated Total Disbursement to 30 June 2006	Expected Total Disbursemen t by end of project
					reported	
NOAA	Bilateral Donor		\$.20m		Value not reported	\$.20m
UNESCO	Multilateral		\$.03m		Value not reported	\$.03m
LakeNet	NGO		\$.04		Value not reported	\$.04m
WorldFishCenter	NGO			\$.004	\$.004	\$.03m
ELI	NGO		\$.30m		\$.146m	\$.30m
SEA-START	NGO		\$.29m		Value not reported	\$.29m
GWP	NGO		\$.10m		Value not reported	\$.10m
GWP-Med	NGO		\$.02m	\$.01m	\$.03m	\$.03m
Germany MoE,NC,NS	National Government		\$.15m		\$.13m	\$.15m
Greece MoA	National Government		\$.15m		Value not reported	\$.15m
Francois Odendaal Productions – EcoAfrica	NGO		\$.17m		\$.009	\$.17m
Japan Water Forum	NGO			\$.35m	\$.35m	\$.35m
Total Cofinancing		\$.08m	\$5.78m	\$.56m	\$1.33m	\$6.33m
Total for Project		\$.43m	\$10.71m	\$.56m	\$1.33m	\$11.26m

^{* -} Cash and In-Kind

Comments

Please explain any significant changes in project financing since Project Document signature, or differences between the anticipated and actual rates of disbursement:

IA contributions have yet to be fully realized and enumerated, many other co-finance partners have not been forthcoming in reporting co-finance to PCU, despite repeated solicitations.

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VII. Additional Financial Instruments used in the Project - N/A

This section only needs to be completed if the project provides funds to any Financial Instruments such as: Trust Funds, Sinking Funds, Revolving Funds, Partial Credit Risk Guarantees, Microfinance services, Leasing or Insurance mechanisms.

If this project does not use any Additional Financial Instruments skip this and go to Section VIII.

Financial Instrument	Financial Institution Responsible for Management	Basis for Selection of Financial Institution

For Each Financial Instrument	please complete the following two tables:

Name of Financial Instrument:	

Source of Funds (add rows for each source)	Funds Committed in Project Document	Amount Disbursed to Date	Issues or Comments
GEF			

Rating of Performance of Financial Instrument 12

	2006	Comments
	Rating	
National Project		
Manager/Coordinator		
Government GEF OFP		
UNDP Country Office		
UNDP Regional		
Technical Advisor		
Overall Rating		

 $\label{eq:hamiltonian} HS\mbox{ - Highly Satisfactory; } S\mbox{ - Satisfactory; } MS\mbox{ - Marginally Satisfactory; } MU\mbox{ - Marginally Unsatisfactory; } U\mbox{ - Unsatisfactory; } HU\mbox{ - Highly Unsatisfactory.}$

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¹² For ratings, use only:

Action Plan to Address Marginally Unsatisfactory, Unsatisfactory or Highly Unsatisfactory Rating Where a project has received a rating of MU, U or HU describe the actions to be taken to address this:

Action to be Taken	By Whom?	By When?

End of Project Situation What is to happen to any funds remaining in the Financial Instrument at the end of the project?

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VIII. Procurement Data

Note: For projects or project components executed by UNOPS this section *must not* be filled in data will be provided by UNOPS headquarters.

Please report the <u>US\$ value</u> (*in Thousands, e.g.* 70,000 = 70) of UNDP/GEF Payments made to GEF Donor Countries for Procurement. Please enter Project **expenditure accumulated** from project start up to the date of this report into the matrix against the donor country **supplying** the personnel, sub-contract, equipment and training to the project. Please report only on contracts over US\$ 2,000.

Supplying Donor Country	Personnel (US\$ thousands)	Sub-contracts (US\$ thousands)	Equipment (US\$ thousands)	Training (US\$ thousands)	Total (US\$ thousands)
USA	575	1219			1794
Germany		100			100
Greece		160			160
S. Africa		37			37
Russia		47			47
Netherlands		8			8
UK	3				3
Switzerland		350			350
Total	578	1,924			2499

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IX. Lessons

Are there any lessons from this project that could benefit the design and implementation of other GEF-funded projects? Please list up to three and indicate which one/s could be worth developing into case studies of good/bad practice.

- i) Implementation and execution arrangements should be finalized in advance of Council review, with direct and distinct lines of responsibility for implementation and oversight.
- ii) Recruitment and contracting of project personnel and NGO partners may take from 3-12 months each, after project start-up.
- iii) Used strategically, the Internet can be a useful tool to increase project transparency and coordination;* not all email or Web interventions are appropriate for every circumstance.*

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^{*} Worth developing into Case Study

X. Project Contribution to GEF Strategic Targets in Focal Area

Project is flagship for GEF Strategic Priority (IW-2) for targeted IW learning. Contributions to other strategic targets are described in IW:LEARN's Annual Project Performance Results Template, Section V.

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