

Advisory Services Completion

(Including final supervision)

Project Information: [By clicking on (i) you will get additional information for associated section/field. Some information in this document is populated from iDESK, AS PDS Approval & AS - Supervisions.]

Data populated	
Data Entry	

Region:	Country:	Frontier Regions: (i)	% in Frontier Region: (i)
ASIA	Indonesia		
Sector:	IDA status: (i)	% in IDA Countries: (i)	
U - Accommodation & Tourism	No		
Services			
Owning Dept/Division:	Implementing Dept/Division:	Project/Transaction Lead	der:
CSBBD - Sustainable Business		Juan Jose Dada	
Advisory Dept/Eco-standards GEF			
Project ID:	Project Short Name:	Project Long Name:	
502468	BDGEF Komodo	Komodo Collaborative M	Ianagement Initiative
Original Approval Date:	Total Funding:	Actual Project Duration:	131 months
Mar. 7, 2007	5,725,000	·	
	Original (i)	Revised (i)	Actual (i)
Project Implementation Start	Nov. 24, 2004	Dec. 1, 1999	Dec. 1, 1999
Project Completion	Nov. 24, 2011	Nov. 24, 2011	Oct. 1, 2010

Project Categorization (automatically populated from the Business Lines tab in iDesk):

Business Line(s)		Product(s)	Type	
Sustainable Business Advisory	100%	SBA-Other	S-I	100%

Relationship to IFC Project(s)	Relationship Type	Project ID	Project Long Name
IFC AS Project	None		
IFC Investment Project	None		
	Recipients		Beneficiary Type (i):
Stakeholder Type (i):	Main Client (i): Puti	riNaga Komodo	Large Company; Government National;
Large Company; Government	(513766)		Public Good
National	Other Client(s) (i):		

Objective	Original (Mar 07, 2007) - The objective of the Komodo National Park Collaborative
	Management Initiative (KCMI) is to ensure the long-term effective management of
	Komodo National Park (KNP), through the adoption of a collaborative management
	approach. Thus KCMI involves all key stakeholder groups, including the Park authority
	(PHKA), local government, a Joint Venture between an international NGO (The Nature
	Conservancy) and a local tourism company (JPU), and with additional input from local
	communities, government agencies and private sector organizations. KCMI also represents
	a ground-breaking policy experiment for the Government of Indonesia, as it involves the
	granting of a tourism concession by the Ministry of Forestry to the Joint Venture (JV)
	company, to authorize this private sector-NGO partnership to set and collect gate fees,
	establish and implement carrying capacity limits, and develop a tourism licensing system.
	The aim of this privatization of park management is to bolster the limited capacity of
	PHKA to protect the threatened resources of KNP, and to make KNP a self-financing park,
	with its management costs being covered by tourism revenue. A separate tri-partite
	collaborative management agreement between the JV, PHKA and the local government

will set out further divisions of responsibility between these three bodies in conservation management, monitoring and enforcement, and sustainable livelihood activities. KCMI

will base its conservation of KNP's unique marine and terrestrial biodiversity (including globally important coral reefs and the Komodo dragon) on an adaptive management approach that enables project activities and planning to respond to the changing threats to this highly complex ecosystem. Positive incentives (including a micro-enterprise fund for local family-based businesses, research and development of sustainable methods of marine resource use, and community development grants to finance urgent welfare needs) will be used alongside negative incentives (regulations and fines) to encourage local communities to switch from the current destructive fishing practices to sustainable livelihoods based on the rational use of the area's resources.

Most recent update (Feb 11, 2009) - The objective of this project is to support the Komodo National Park Collaborative Management Initiative (KCMI), and the private business joint venture, in the development and implementation of a collaborative park management plan involving the private sector, local communities, local government, NGOs, and Park Authority.

By the end of the project Komodo National Park is expected to be a self-financed park, with its management costs being covered by tourism revenue.

Key Highlights (i)

Summarize key project highlights

Entire Project: This project is part of the GEF-funded innovative, "business and biodiversity portfolio which started about 10 years ago. It was designed following the GEF Full Size Projects guidelines and IFC procedures at the time. The current IFC AS procedures were introduced only in 2007. A PDS-A was backfilled in IDesk in 2007 with targets, indicators and baseline adapted from the original IFC/GEF document. The Project Appraisal Document (PAD), as approved by the GEF council, is filed in IDesk. This PCR assesses the project against its original objectives as well as against the objectives and indicators in IDesk.

Implementation began in Sept 2005 and was scheduled to run through Dec 31, 2012. Over seven years, the management of the national park was to shift from entirely public to a sustainable public/private partnership (PPP), within which the private venture itself, PT Putri Naga Komodo (PNK), the client, would become self-financed by deriving commercial revenue from tourism.

STAKEHOLDERS: The Komodo Collaborative Management Initiative (KCMI) is the overarching management structure of the National Park and includes PT Putri Naga Komodo (PNK), the National Park Authority, and the local District Government, with participation from a community based advisory committee. PNK is a start-up, private, joint venture company registered in Indonesia in 2001. PNK is owned 60% by US based NGO, The Nature Conservancy (TNC) and 40% by JPU, an Indonesian tourism company. Responsibility for overall project implementation is with PNK. A 30-year license was granted to PNK by the Ministry of Forests to manage tourism concession areas. PNK was incorporated as a business with a not-for-profit profile (the shareholders agreed to allocate all profits to the conservation project). To jump start the PPP, pay for certain initial investments and support PNK in its initial years; IFC provided a \$5M grant obtained from the GEF with matching funds from TNC.

PROJECT IMPLEMENTATION AND EXIT: IFC is exiting the project 2 years before its planned completion. Although the project has achieved most of its expected outputs, outcomes, and is on its way to deliver its impacts; implementation has been plagued by several challenges, most of which external to PNK. In particular, (i) unresolved issues with the partnership between TNC and JPU; (ii) unwillingness of the government to fully comply with the Collaborative Management Agreement; (iii) recent mandate of the Ministry of Foreign Affairs that TNC must sell its shares, arguing that as an international NGO, it is illegal for it to own a for-profit company in Indonesia; (iv) the resulting impossibility for PNK to use the proceeds from the fees collection (presently blocked in PNK's bank account); and (v) a new parallel fee collection system implemented by the Ministry of Forests. In light of these, TNC decided to sell its shares in PNK to an Indonesian company with a strong commitment to conservation. Even though the sale has not yet occurred, considering that the objective is expected to be accomplished through a private entity, IFC agreed that this transfer is a viable and robust exit strategy for TNC and the project. In fact, this would almost exceed expectations and prove that conservation and a park management can make business sense.

The ownership of PNK by local business people would hopefully help remove some of the current barriers, strengthen the relationship with the Government, and allow the project results to be better mainstreamed. TNC identified Shanti Poesposoetjipto as a potential buyer of its current 60% shares. Shanti is a well connected member of the Indonesian business community, a former client of IFC, and a former member of the TNC Board. The current other JV partner for 40%, JPU has first refusal rights and may also consider buying TNC shares to become the sole owner of PNK.

The exact position and management strategy of the Indonesian Government going forward is uncertain. As part of immediate post-completion activities, IFC wrote to, and met with, the Director General of the Ministry of Forestry. He assured IFC that he liked the concession model with a private company and intends to replicate this model to as many national parks in Indonesia as possible.



Reporting period since last supervision: MAIN HIGHLIGHTS:

- an entry fee system -- \$1,532,303 collected to date. This is lower than expected but projections are of \$2 million/year in the years to come (with a raised fee)
- reconstructed tourism infrastructure and improved marketing of the Komodo "brand"
- establishment of a micro-credit program through 3 villages
- establishment of a stakeholders' consultative group
- design and implementation of the management plan for the park
- research and conservation benefits on both terrestrial and marine ecosystems and species

This project has set a precedent in terms of PPPs for tourism and conservation. Never before had a JV like PNK had been envisaged and although PNK today will become fully private, it had to start with an NGO –or the partners would not have accepted it. As such, the project opened a whole new territory for conservation financing, which can now be further chartered thanks to a wealth of information generated. The concept of the PPP remains fundamentally sound, as confirmed by the final evaluation.

While it is true that PNK's expenses currently still exceed its revenues, the private investors believe that it has positive value. The independent evaluation recognizes that PNK has been successful in increasing revenues, and that these are projected to grow in the future. In addition, a number of costs can be now considerably reduced and the tourism fees can be increased. Two years before planned completion, there is no question that PNK has made progress towards financial self-sufficiency, even though it has not achieved the levels that were anticipated.

The project also had significant positive impact on conservation in Komodo, as witnessed by the major decrease in destructive fishing, improved marine ecosystems health and improved conservation of the Komodo dragon in stable population. The improvements in infrastructure and marketing mean a better tourism experience that improves the financing of park management. (This was monitored by IFC and reported by PNK semi-annually reports in IDesk).

The draft independent final evaluation notes: "There is little question that the status of the iconic species of the KNP, the Komodo dragon, has improved in recent years, in part as the result of advances in scientific understanding brought about by research supported by the initiative, and in part by better management of tourism and land use within the KNP..."

Since the last supervision, TNC and PNK agreed on, and implemented, an exit plan at the demand of IFC that specified a set of priority items to be completed before the transfer of ownership. Such priority items included making sure no vulnerable group would be affected by the project termination. The most important activities of such plan are:

- completion of an Environmental Impact Assessment of seaborne tourism (cruise-line visits and live-aboard, dive vessels) to provide the necessary information for the Government to develop an appropriate set of guidelines to allow maximum marine tourism growth while avoiding over exploitation of the Park.
- completion of the infrastructure as contemplated in the project. It will not only be a lasting legacy, but also live up to the expectations and commitments made by IFC/GEF to the local government and the Ministry of Forestry.
- last allocation to the micro-credit program so that the existing micro finance institutions meet the expectations of local communities, Government, and partners (Rabobank and UNESCO).
- downsizing of PNK(from 73 to 55 employees). The project made sure that PNK has sufficient reserves to pay severance packages for all laid-off employees.

The external independent evaluation team is writing up the lessons learned of the Komodo Collaborative Management Initiative from its inception until the PNK exit plan on the basis of interviews, assessments in the field and review of reports. A publication 'Lessons Learned in Komodo National Park' will be produced and distributed to relevant agencies and practitioners in FY11.



Lessons Learned:

Delete Row	Lesson Area (i)	Comments and Suggestions (e.g. What worked well? What would you have done	Add Additional Lessons Learned Row
(i)	Docian/planning	differently?) A let of work had gone into thinking the IV and the IV.	agraement was
	Design/planning	A lot of work had gone into thinking the JV and the JV fundamentally solid. Partners considered all the necessary governance, open and transparent deliberations, stakehout independent monitoring, and conflict resolution. As a proper formation of PNK and the broader collaborative manage were the right things to do. They brought considerable achievements, and also set a solid precedent for public-Indonesia. If the Government had not put so many obstaresults would be even better. A lesson here is that IFC to the Government's support to the project and did not conform opinion – this should be more carefully ascertained in the sponsor to do. IFC should monitor this constantly and so is happening in the palm oil sector where IFC is now led directly with the Government of Indonesia.	ary elements of equity, blder engagement, bioneering project, the ement structure of the park conservation private partnerships in acles to the model, the may have overestimated usider a possible change of the future and not left to the hould intervene. The same
		What proved problematic with time is the not-for-profit proceeds had to be reinvested in the park as per first Bo This had been a condition demanded by TNC at a time constituencies may not have supported the Komodo profite world was not ready to mix (pure) business with not Government's attitude at the time also played a role in expected however to be business-like in its management destination, and also to meet a very wide range of experiment among park authority staff. This permanent doubles a project and a business made it difficult for PNK to for role. Although it was the only way to initiate the PPP, it insist to have a pure business play its business role, or hearlier in the implementation process	when its donors and object otherwise, and when ture conservation. The this choice. PNK was at and in running a tourist ctations in the community task of having to run both cus and consolidate its in the future we should
		Another lesson concerns the project scope. Despite the to be comprehensive and integrative, it may have been with a more limited set of objectives in mind. Too many time and diverted from the main goal.	better to structure the PPP
		Finally, the collaborative management of the Park has pand can be replicated. This lesson is learned again here the projects of the IFC "business and biodiversity" port	, after being learned in all
		The Grant Agreement between IFC and PNK was draft template and was also used as a model for other agreem	
	Pricing	This is not exactly applicable since the project, approve GEF grant, did not concern the delivery of advisory ser that time the requirements were related to co-financing finance by TNC was fully met. The revenues from tour projected to reach a total of \$6.7 million over seven year unrealistic.	d in 2005, financed by a vices strictly speaking. At and leverage. The coism however had been
	Implementation/delivery	The management audit and mid-term review arranged by recommendations to change PNK's business plan but the project did not allow PNK to change fast enough. A and reminders from IFC, many of the difficulties in execution do with PNK's inability to separate clearly the conservation.	ne other problems faced by and despite constant advice cuting the project had to



Delete Row (i)	Lesson Area (i)	Comments and Suggestions (e.g. What worked well? What would you have done differently?) Add Additional Lessons Learned Row
		business. The necessary move from a pioneering project to a mainstream profit-making operation has not been easy. TNC should have let PNK be managed more as a business and less as a conservation entity, with clearly defined uses of revenues, and, over time, profits. PNK costs should have been reduced sooner and focused on priority issues. The conservation and set-up costs of the collaborative management structure that were paid by the project should not have been considered operational costs of the business entity.
		IFC tried numerous times to convey this message to TNC and PNK and a management audit was arranged by IFC for this purpose. Later, in view of the growing obstacles created by the Government and JPU, TNC realized –and admitted to IFC that the best thing to do was to sell its shares to a local business. Perhaps IFC should have resorted to more drastic means earlier (yet trying not to damage an excellent relationship), such as a suspension of the grant. But that would have carried a number of other problems (stopping the infrastructure work or affecting local populations and micro-credit). Again: certain mistakes must be made for lessons to be learned.
		The experience in dealing with the Government of Indonesia –particularly the Ministries of Forestry and Finance—, around concession themes, is extremely valuable for the IFC as it can be used in the areas of forestry and agriculture, two very important areas for IFC. We learned that the government should be on board at all times. In that respect, over the course of the 5 years, IFC has left TNC and PNK doing all the contacts –they had a network of lobbyists in place—but we feel IFC should have been more active and use partners such as the WB and the GEF to obtain either the needed compliance with the agreements, or a concrete response. At a minimum, continuous dialogue with the government is key but, in addition, the approach should be diplomatic and inclusive, not antagonistic.
	Development Results	As a pioneering project, the formation of PNK and the development of the collaborative management agreement have value not only for its considerable conservation achievements, but also for setting a precedent for public-private partnerships in Indonesia and for National Park management practitioners worldwide. Compared to the situation of most national parks in the world where it is a struggle to find conservation and management revenues, Komodo can be self-sustained.
		While PNK has been very successful in increasing revenues generated from tourist park entrance fees and associated sales of merchandise and food & drinks within the park visitor facilities, it is not making profit yet. Nevertheless, the anticipated new investor (a for-profit buyer) believes PNK to have positive net-present value.
		Mechanisms should have been put in place for assuring adaptive management of the company finances. PNK should have revised its projections of expected profit excluding the set-up costs of the collaborative management agreement that the project covered. It is also possible that project funding created perverse incentives (without the funding PNK would have faced stricter for-profit discipline). However, it is indeed very likely that without the funding there would have been no project.
		The alternative livelihoods and micro-finance programs were weak and should have been given more attention. In fact, we should learn that it is eventually the



Delete Row (i)	Lesson Area (i)	Comments and Suggestions (e.g. What worked well? What would you have done differently?) Add Additional Lessons Learned Row	
		local populations that protect any park by their behavior. More attention, but a more focused one, should have been given to them for a much better development result.	
	Project team	A capable committed sponsor is key for project success. TNC was strongly committed to the project throughout. However, their effectiveness was hampered by the private sector expertise required and the difficult relationship with the JV partner (who eventually became an obstacle to restructuring the business). This contributed to the difficulties encountered in recruiting and retaining capable managers for PNK who could run it as a lean private entity.	
		On the IFC side, the task manager changed often, which disrupted project supervision. But we were lucky to benefit from the services of a dedicated lead consultant who supported the entire project starting with identification, design to exit and PCR. This, and the permanence of the Program Manager, proved invaluable to maintain continuity.	
		The IFC program manager had frequent telephone meetings with the TNC manager (and every time it was necessary if an obstacle would come up). This considerably helped and must be replicated.	
	Consultant work	n/a	
	Client commitment/satisfaction	This project reinforces a lesson learned from other early-day projects that have been maturing now: client commitment is key. Here, this has played positively. Both TNC and PNK have been strongly committed to the project. TNC provided a 1 to 1 match of funds contributed by IFC, and kept an active role in PNK direction. Total contribution was above US\$4.6 million (tracked by IFC semi-annually as part of disbursement requirements).	
		Introducing an entrance fee structure has not appeared to lessen the tourism demand; in fact, as the Komodo National Park's reputation has improved and become more well-known, high-end tourism has increased. This entrance fee has generated above US\$1.5 million. This is important since PNK (the client) will now be owned by a fully private business who also needs to be satisfied.	
	Funding leverage	TNC invested heavily in the planning of the PPP, and provided start-up as well as operating costs at a one-to-one ratio since its inception with the commitment to gradually phase out subsidy and phase in commercial revenues. As mentioned above the co-financing for PNK start-up costs exceeded US\$4.6 million. And the entrance fee mechanism generated already above US\$1.5 million. Additionally, the government contribution to the recurrent costs of the park and the communities' in-kind and time contribution to the joint management of the area are significant, but un-quantified contributions. In summary, the funding leverage was adequate on the subsidy side.	
	Experience with replicating	The model has not been fully replicated yet, but it is a recognized example among National Park management professionals worldwide for co-management and public-private arrangements in protected areas. The model has been presented by TNC and PNK in multiple conservation forums and publications (World Conservation Congress, Conservation Learning Week in Latin America, World Commission on Protected Areas publications, etc.). And the lessons learned document that is being produced at closure of this project will contribute to that too. The Director General of the Indonesia ministry of forestry stated his intent to replicate this model to as many national parks as possible.	
		The project itself did not contemplate a dissemination strategy but it was an intention of the IFC Biodiversity Program to build and share knowledge on these topics. This project represents an early innovation approach where IFC tested the	



Delete Row (i)	Lesson Area (i)	Comments and Suggestions (e.g. What worked well? What would you have done differently?) Add Additional Lessons Learned Row	
		commercial feasibility of [a] locating environmentally- and biodiversity-friendly businesses at the boundaries of high conservation-value areas or [b] encouraging those businesses to become operators of high conservation-value areas on the basis of PPPs. As innovative as they were, the projects in this portfolio performed with a different degree of success:	
		- "SUCCESSFUL"/"MOSTLY SUCCESSFUL" were Mongolia's Eg-Uur watershed management and eco-tourism (#503476), Poland's Symbio organic farming on the buffer zones of protected areas (#532511), Guatemala's FCG fund to encourage SMEs in eco-tourism (#532425), sustainable coffee and sustainable tilapia (#532425), Peru's eco-tourism attractions at Terra Inka (#506050), Indonesia's PPP for the Komodo National Park (#502468), Tanzania's Lolkisale project (#505838) linked to BHL.	
		-"MOSTLY UNSUCCESSFUL"/"UNSUCCESSFUL" were Peru's wildlife management and creation of livelihood through poisonous frog farming (#506393), Zimbabwe's Save Valley conservation-supporting eco-tourism and sustainable trophy hunting (#532411), Tanzania's eco-lodge at the boundary of a high conservation-value area (#532509).	
	Link with IFC Investment	The project was not linked to an IFC investment.	

Lessons learned would be easy and valuable to translate into a <u>SmartLesson</u>. Please consider writing a short <u>SmartLesson</u> based on your experience.

Follow up opportunities:

	AS	Investment
Are there new business development	No	No
or replication opportunities?		
If yes,		
1. Describe opportunity		
2. Recommended follow up action		

Summary of Supervision Performance Ratings:

	Performance Category (i)				
Supervision Reporting Period	Development Results	Financial	Timeline	Overall	
#1[As of Jun. 30, 2007]	B - Slightly Below Targets	A - On or Under Budget	B - Slightly Delayed	B - Some Areas of Underperformance	
	Rationale for overall perfor	mance rating assigned Exped	cted levels of co-financing ha	ave been met. The first two	
	years have seen difficulties	in retaing senior managemen	nt.However, key milestones s	such as the setting up	
	working committees and de-	eveloping relationship with k	ey stakeholders has been fair	ly successful.	
#2[As of Dec. 31, 2007]	B - Slightly Below Targets	A - On or Under Budget	B - Slightly Delayed	B - Some Areas of Underperformance	
	Rationale for overall performance rating assigned Co-financing from The Nature Conservancy and from park entrance fees have been exceeded. However, serious disagreements with private sector partner and lack of retention of senior management at PNK raise concerns about management structure of the joint venture. There have been some delays in sustainable livelihood implementation and the distribution of tourism benefits through PNK is not fully developed. However, milestones in conservation plan implementation, tourism infrastructure development and working collaboratively with local government and local communities have been met. This performance rating is based on a supervision mission in April 2007 and additional information provided by the grantee.				



	Performance Category (i)						
Supervision Reporting Period	Development Results	Financial	Timeline	Overall			
#3[As of Jun. 30, 2008]	B - Slightly Below Targets	A - On or Under Budget	A - On or Ahead of Plan	B - Some Areas of Underperformance			
			iderable progress has been m				
	infrastructure development and sustainable financing. A split with the private sector tourism partner has raised concerns about the management structure, prompting an IFC sponsored management review. There are						
	ongoing delays with the implementation of the sustainable livelihood program due to delivery capacity of the						
	program partner and Komodo's isolation. Collaboration with government and local community shows signs of improvement. This performance rating is based on a supervision mission in March 2007 and information						
	improvement. This perform provided by the grantee.	nance rating is based on a su	pervision mission in March 2	2007 and information			
#4[As of Dec. 31,	B - Slightly Below			B - Some Areas of			
2008]	Targets	A - On or Under Budget	A - On or Ahead of Plan	Underperformance			
			ourism infrastructure develop				
			tinue to move forward on sch improve management effiici				
	S		others are awaiting resolution	•			
			s the implementation of the				
			er and Komodo's isolation. Contained the contained of the				
		e grantee and the outside ma		imance rating is based on			
#5[As of Jun. 30,	C - Significantly Below	A - On or Under Budget	B - Slightly Delayed	C - Significant			
2009]	Targets Rationale for overall performance for overall performance for overall performance for the second se	6	ourism infrastructure develor	Underperformance			
	management components a		ourism mirastructure develop	official and conscivation			
			term are (a) change in joint vo competent Managing Direct				
			ls need to be addressed prope				
	recommendations from the	IFC sponsored management	review remain to be implem	ented.			
		based on information provid	ed by the grantee and TNC a				
#6[As of Dec. 31, 2009]	B - Slightly Below Targets	A - On or Under Budget	B - Slightly Delayed	B - Some Areas of Underperformance			
			project has made good progreing. However, there are ongo				
	The state of the s	*	activities. Protection of biodi	<u> </u>			
	further behind because of t	he government's unwillingne	ss to implement and enforce	the resource use zoning			
			the new business model teste vention that put them in viols				
			quate solution; unfortunately				
	the control of this project.	, 	,				
#7 [As of Oct. 1,	B - Slightly Below	A - On or Under Budget	A - On or Ahead of Plan	B - Some Areas of Underperformance			
2010]	Current Targets Rationale for overall performance for the control of the control	I mance rating assigned Than	ks to the exit strategy pursued				
	concomitant identification	of a local entrepreneur willin	g to take ownership and cont	rol of PNK, the areas of			
			n mitigated. The new shareho				
		onship with the Government ne challenges of a joint ventu	of Indonesia (as a pure busin re and shared control.	ess and as an indonesia			
	·						
	The tourism infrastructure has been greatly improved, enhancing the visitor experience – and that the project						
	catalyzed most, if not all, of these improvements was confirmed by the independent evaluation comparing the Park condition before and after the project. (Filed in IDesk).						
		e status of the iconic species	of the KNP, the Komodo dra	gon, has improved in			
Proie	ct ID 502468						

Performance Category (i)									
Supervision Reporting Period	Development Results	Financial	Timeline	Overall					
Reporting Period	recent years, in part as the reby the initiative, and in part confirmed by the on-going publications supported by the in IDesk. Some of the publication of the publication of the publication of the publication of the Rapid Ecological reef species diversity increased in the activities, outputs and mentioned above, PNK has fees and associated sales of two local recognized entrepfinancial self-sufficiency experiences. In terms of timeline, the procrucial. This early closure model) and creates the opposite to hand back to the Govern	t by better management of to independent evaluation and the project. (Mid-term review lications and scientific research the even in the short time betwo expected assessment of hard control assed. (Publication sent by Property of the prope	of the Grant amount was utilimpact indicators of the Project easing revenues generated franks within the park visitor fauty the shares of the company ved so far. on its financial sustainability intered (that cannot be solved of the client company to a the Komodo National Park	e park. This has also been s and scientific ation are, or will be, filed les cabinet.) If the park took effect esearchers reported overall eized (as foreseen) and most et are also progressing. As om tourist park entrance icilities. And the fact that econfirms the potential for aspects (which are without a change in local business person, and					
	Reporting was done regularly and consistently. IFC received progress reports from PNK on the KCMI each year and is expecting the final report; TNC did further internal reporting on its involvement; and 2 comprehensive independent evaluations were done (one in 2008 and the mid-term in 2009). All documents filed in IDesk.								

<u>Development Effectiveness:</u> [Click on respective (i) for guidance on rating.]

	Highly Unsuccessful	Unsuccessful	Mostly Unsuccessful	Mostly Successful	Successful	Highly Successful	Not Applicable
Development Effectiveness- Synthesis Rating (Based on criterion 1-5) (i)				\boxtimes			
	(2) led to protincluding critic demonstrated currently gene contribute to it. Moreover, the public/private conservation. territory for methe public/private serve as a guidand the rest of In addition, the	e project benef	port for biodive d—this is key ne business mo for the manage a, as is high con ey precedent in and proving that itiative achieve tion. Despite clar to models remain mentation, based piects not only	ersity (verified for the acrea del towards dement of a Pringared to into a Indonesia, of a cotourism and a major such allenges things fundament on the lessed y in Indones attely 4.000 p	and by independent of the entire of the entire of the entire enti	ndent evaluate tire park, (3) tainability, as a significant omparators. If the utility of a significant of the utility of the	ors) and (4) is enough to of cunding for ito new ing the way, modification ould well east Asia
Rationale	grants that pa	id for public fac	cilities (water s	upply, schoo	ols, village m	eeting halls	and clinics)



	and services (me development init fisheries, vegetal an Agriculture T	iatives provided ble production, and	by PNK trainend handicrafts	ed community . The project	members in s	ustainable
	In addition, there and terrestrial co fishing practices	nservation in Ko and improved co	modo, as witn onservation of	essed by the 1 Komodo drag	major decrease gon. And the v	in destructive
	improvements in higher quality to					
	ingher quanty to	arist experience,	as well as him	noved initialie	ing or park mai	наденнени.
	Unsatisfactory	Partly Unsatisfactory	Satisfactory	Excellent	Not Yet Achieved	Meets Exclusion Criteria (i)
1. Strategic Relevance (i)			\boxtimes			
	This project was objective and the effort to develop business models Philippines, the A	GEF mandate wand incubate new was highly releved Amazon, the And all Park stands out	when it was des w "bio-busines ant to this wor les, and Centra t globally as a	signed and ap sses". The de rk in high biodal America.	proved. It was velopment of t diversity areas, ine biodiversit	part of IFC's hese new like Indonesia, y and habitat of
	the endemic Kon sector has vast po to biodiversity co engage in protect destinations.	otential to not on onservation. This red areas manage	ly mitigate its s project serve ement and bene	own impacts, es as model fo efit from well	, but to also con r private spons -maintained ec	ntribute directly fors to actively to-tourism
	to make it honor Indonesia also co and signing the c	its commitment, onfirmed its commoncession agreer	confirm the specific confirmation that promets are confirmation to the confirmation to the confirmation that confirmation the specific confirmation the specific confirmation the specific confirmation the specific confirmation that confirmatio	ponsor's com oject approval	mitment. The Oby endorsing t	n the government Government of the GEF proposal
Rationale	Considerations o	t the Pricing Poli		oject are not a	pplicable.	
2. Output Achievement (i)	IFC provided fur management and the tourism concand IFC advised interventions.	consolidation of ession in Komod	f PNK as a joir o National Par	nt venture ent rk. 93% of the	ity in charge o e available grai	f implementing nt was utilized
Rationale	that guides the K designed to supp National Park Au	omodo Collabora ort the Komodo I nthority (Ministry	ative Manager National Park y of Forestry),	nent Initiative through a par and the local	e (KCMI). Thi tnership betwe	en PNK, the
3. Outcome Achievement (i)					П	П
3. Outcome Achievement (1)	Additional to PN report that the en achievement - the established as fin	tire park is now see management of	the recomments sustainably manner of the Park was	anaged—this improved, ar	project's prima	ary goal and
	Other outcomes in The community of notably improved communities on a	development gra d medical attention a regular basis, a	on via support nd improved s	for medical properties for scl	professionals to hools, training	visit the programs, and
Rationale	the development	of village infrast	tructure (water	r hand pumps,	, buildings, live	e tences around

communities, etc.). The program also offered training programs for local youth in the following subjects: tourism guiding, hospitality, mechanical engineering, business management, and website design. Three alternative livelihood activities have diversified income opportunities. The target was three new products launched, two are fully operational and one in development still: - The grouper hatchery is still viable. The fact that the business has survived for more than 5 years is a testimony in itself. - Although still quite small in terms of total sales, the most successful alternative livelihood initiative involve women's cooperatives trained in the production of bracelets made of - There is good potential for a variety of fresh vegetables to supply the growing demand of the tourism sector. It is difficult to determine the scale of demand and the potential for local communities to be competitive, since this livelihood is still in the planning phase. The support of micro-enterprise development in selected communities has been implemented via the establishment of three Financial Management Units (FMUs). FMUs have made a total of 337 loans (target was 500), to 239 people, or about 12% of the estimated adult population of working age. The average loan size was approximately \$100 for an average period of 1 year with an annual interest rate of 12%, and an average repayment rate of 88%. As of March 2009, the total amount of funding revolved by the three FMUs was approximately \$14,500 - almost 150% against the total starting fund. Due to the lack of information at project design, it is difficult to say if the target was too ambitious or a deficient outreach was the cause of missing the target. The reporting and analysis of these activities programs is hampered by the lack of baseline. In addition, the lack of measurement of the "multiplier effect" made the independent evaluator consider that the socio-economic benefits are probably significantly greater than currently reported. These communities had a combined population of approximately 4,000 people benefited. For details, please see the independent evaluation and other documents filed in IDesk. 4. Impact Achievement (i) Most of the impacts are progressing as expected, especially considering the early ending of the project. The most important impact indicator is the number of hectares of land and sea sustainably managed--the total area of the national park that has been enjoying an improved management capacity due to the collaborative management agreement. The original target was the area of the park (point being its sustainable conservation and management here). The quality of the management and biodiversity conservation results have been monitored by PNK and TNC – and reported to IFC – regularly. The number of tourists that benefited from improved services due to the project investing in infrastructure and PNK providing the improved experience in the park was exceeded significantly. The original target was 9,300 tourists and PNK has received more than 19,000. The entrance fee income has been tracked during the supervision of the project as sales revenue, and it has reached more than US\$1.5 million after 5 years. The GEF Project Concept document has a target of US\$6.7 million after 7 years. Given the early closure, this is below 25% achievement to date; but it is expected that the following two years (up to the originally planned) will contribute significantly to the income bringing the total above US\$3 million or 50% of the target. What could (and will probably) happen is that PNK will be able to increase the fee but also reduce costs to make the business case viable. The number of jobs created target is just above 50% of the expected number of jobs. This indicator will improve during the next two years too. Rationale



5. Efficiency (i)				\boxtimes			
	the collaborative not only for their precedent world number of the m resemblance to t While PNK has its financial sust to take ownershill. In this case, a most the finances a collaborative masses.	nilar projective green management consider wide. Als arine specific Galapa been very ainability, p of PNK echanism and a sepanagement e. It is po	ect. The atter efforment strable co so, the Foies arougos' bu succes. The fa does so should ration but structuossible to	e multi-stakeh iciency once to ucture, are mu unservation ach comodo Dragound the Island at also several sful in increased that a recognishment of the poter have been put etween the course. These could hat the project	olders process hey are set up ilti-stakeholde nievements, bu on is a unique i. The Komodo differences. ing tourism re inized local bu ntial of achiev in place for a mpany costs a ild have allow t funding mad	ses tend to be of a line in this project bodies. Both at also for setti (endemic) species of National Participations, it has assiness entrepring this in the assuring adaption the set-up of yed PNK to rev	costly in the ct both PNK and have great value ing a good scies, and so are a k case has some not yet achieved eneur is willing future.
	In summary the	project w	as prob	ably not as ef	ficient as coul	d he but its evi	perimental nature
Dotionala	compensate for t						n benefits make it
Rationale 6. IFC Role and Contribution (i)	worth.		1	\boxtimes			
Rationale	a conventional a among the prote biodiversity rela has a role it is po setting up a priv feasible and profirm in the Gran in sufficiently so. An important co was not explicit private sector as demonstration o sector role in consulted where consulted where the board. IFC's visit discuss options for the consulting the with PPP as a to	ccomplished area at ted project ossible to a ted comparished less at Agreeme to and in the ted project of the ted project of the ted project of the ted project of the fut the Got to the fut the ted project of the ted proj	mment: immanage its like it reach so any and ons of vent by in sufficient of IFC ue to a bolayer in of a follower in overnministry of tected A IFC in ework for the survey of the survey	there was and ment practition his one, successionable con collaborative what should are haking it bindient amounts of was to steer the imited recogning protected are reprofit model with the ships with PN tent more often through this pareas manager South Africa) or concession	still is a lack of the seeded in proving servation final management and should not ling that the cour the model within the model within through the administration, overcoming of K and TNC—n, from the state port on the paragraph of the project complement. In the course of the project complement of the project complement of the project complement. In the course of the project complement of the project complement of the project complement. In the course of the project complement of th	of private sectorists. IFC, with any that when the noting and here structure for the bedone. Also ammercial reveould not work wards a for-proport the 1990s at ion. IFC achieve prejudices against and made superjudices achieve ment the expense of the PPP ed the Government ected Areas.	h a number of the private sector of the private sector of the private sector of the Park was applications at a ment to set up the private of
Post completion monitoring recommen	ndation [Rasad on	outcome	and impo	et indicator lav	el recommendo	tion within Day	elonment Peculto
section that follows]		outcome a	ша шра	et indicator iev	er recommenda	don within Devi	nopment Results
Recommended	No						



Recommended duration for annual post completion monitoring

Approach for post project completion monitoring (including estimated level of effort, resources and funding source) No monitoring is recommended for this project because IFC was not a provider of advisory services to the incoming owner and cannot signal "half-exit". IFC will monitor, however, the developments for this and other eco-tourism spots to aggregate lessons in order to inform others as well as our own investment and advisory operations (PPP Transactions Business Line in particular).



Development Results

<u>Double-click here</u> to get the list of mandatory indicators for each Business Line and Product.

			Outputs (i		a i i ouden		A	dd Outputs Row
				Targe	ets (i)		Results (i)	
Delete Row (i)	Component /Activities (i)	Discontinued (i)	Indicators (i)	Cumu	lative	Changes during prior periods	Change during this Period	Cumulative
				Original	Revised			
	An effective Collaborative Management Agreement (CMA) for KNP is set up and in operation, and mechanisms for consulting with and involving other stakeholder groups are functioning well	Dropped	Stakeholder consultation mechanism established	0.00		1.00	0.00	1.00
	Conservation Management in the park is strengthened	Other	Marine Zoning System and Regulations set up	0.00		1.00	0.00	1.00
	A tourism management strategy is developed and implemented,	☑Dropped	park entrance fee increased (US\$)	2.50	50.00	20.00	0.00	20.00
	Incentives for sustainable livelihoods are put in place		number of successful alternative livelihood intiatives	0.00		1.00	0.00	1.00
	Collaborative management of protected areas established through	Other	Number of workshops, training events, seminars, conferences, etc.	100.00		10.00	0.00	10.00



			Outputs (i)			☐ A	dd Outputs Row
				Targe	ts (i)		Results (i)	_
Delete Row (i)	/Activities	Discontinued (i)	Indicators (i)	Cumu	lative	Changes during prior periods	Change during this Period	Cumulative
	multistakeholder processes: Training of communities and commercial interests							
	Conservation of national parks and protected areas improved through improved legislation: Establsihment of Marine Zoning System	Other	Number of new laws/regulations/amendments/codes drafted or contributed to the drafting	3.00		1.00	0.00	1.00
	Establsihment of alternatives to destructive fishing practices: SME establishment (horticulture & mariculture)	Other	Number of entities receiving advisory services	5.00		2.00	0.00	2.00
	Tourism management: marketing product	Other	Number of media appearances	250.00		75.00	0.00	75.00
	Provide funding to PNK to support KCMI		Number of entities receiving concessional investment	1.00		1.00	0.00	1.00
_	Provide technical assistance to PNK and collaboratively supervise the project	Other	Number of entities receiving advisory services	1.00		1.00	0.00	1.00
	Provide advises to PNK and/or via	_	Number of procedures/policies/practices/standards proposed for improvement or elimination	5.00	1.00	1.00	5.00	6.00



Proiect ID 502468 AS - Completion 5/4/2011 Version 1.0

			Outputs (i	i)				dd Outputs Row
				Targe	ets (i)		Results (i)	
Delete Row (i)	Component /Activities (i)	Discontinued (i)	Indicators (i)	Cumulative		Changes during prior periods	Change during this Period	Cumulative
	PNK to improve the Park management process Provide technical assistance to PNK and collaboratively supervise the project to implement the Park Management Plan	Select reason	Number of entities receiving in-depth advisory services	1.00		1.00	0.00	1.00

					O	utcome (i)					Add O	utcome Row
							Targets (i)	Results (i)				
Delete Row (i)	Component /Activities (i)	Discontinued (i)	Indicators (i)	Baseli	Baseline (i)		Cumulative		Changes during during prior this periods Period		-ive c	Is post project completion monitoring by unit outstanding?	If yes, annually for how many years?
				Original A	Revised B	Original	Revised	Expect to achieve by	С	D	E=(A,B) +C+D		
	Plans for staffing PNK's business systems, including human resources, finance, reporting, marketing and	Other	new staff recruited	0.00		70.00		Project comp	69.00	0.00	69.00	Select one	Select one



					Oı	itcome (i)				Add Outcome Row			
							Targets (i	i)	R	esults (i)			
Delete Row (i)	Component /Activities (i)	Discontinued (i)	Indicators (i)	Baseline (i)		Cumulative			Changes Change Cumulat during during -ive prior this periods Period			Is post project completion monitoring by unit outstanding?	If yes, annually for how many years?	
	communications, conservation, community relations													
	Strenthen capacity of park staff for conservation management	Dropped	Number of staff taking targeted training	0.00		70.00		Project comp	59.00	0.00	59.00	Select one	Select one	
	Achieving financial sustainability	Dropped	marketing strategy and fees structure completed and adopted	0.00		0.00		Project comp	1.00	0.00	1.00	Select one	Select one	
	Research and scope new alternative livelihood projects including oportunities in mariculture, agriculture, on-the-job training etc		number of alternatives found and implemented	0.00		9.00		Project comp	3.00	0.00	3.00	Select one	Select one	
	Sustainable livelihoods improved: Access to finance	Other	Number of loans disbursed	0.00		500.00		Project comp	204.00	0.00	204.00	Select one	Select one	
	Sustainable tourism products and services developed	Other	Number of entities adopting sustainable practices based on advisory services	0.00		10.00		Project comp	2.00	0.00	2.00	Select one	Select one	



					O	utcome (i)					Add C	outcome Row
						Т	argets (i)	R	Results (i	i)		
Delete Row (i)	Component /Activities (i)	Discontinued (i)	Indicators (i)		ne(i)		Cumulative	during prior periods	during this Period	-ive	Is post project completion monitoring by unit outstanding?	If yes, annually for how many years?
	Sustainable tourism products: Implementing customer satisfaction survey	Number of recommended procedures/policies/practices/ standards that were improved/eliminated		1.00	Project comp	0.00	0.00	0.00	Select one	Select one		
	Sustainable tourism products: gate fees reflect direct costs	Other	Number of entities that implemented recommended changes	0.00		1.00	Project comp	0.00	0.00	0.00	Select one	Select one
	Collaborative Park Management Plan implemented	Select reason	Number of entities that implemented recommended changes	0.00		1.00	Project comp	1.00	0.00	1.00	No	Select one
	Collaborative Park Management Plan established	Select reason	Number of recommended procedures/policies/practices/ standards that were improved/eliminated	0.00		1.00	Project comp	1.00	0.00	1.00	No	Select one
	JV to implement the Collaborative Park Management Plan	Select reason	Number of new financial products launched	0.00		1.00	Project comp	1.00	0.00	1.00	No	Select one
	Number of SMEs provided assistance through microcredit	Select reason	Number of entities that implemented recommended changes	0.00		500.00	Project comp	337.00	0.00	337.00	No	Select one



	Outcome (i) Add Ou												
						Targets (i)			R	Results (i)		
Delete Row (i)	Component /Activities (i)	Discontinued (i)	Indicators (i)	Baseli	ne(i)	Cumula				Changes Change during prior this periods Period		Is post project completion monitoring by unit outstanding?	If yes, annually for how many years?
	program-												
	Increased options for sustainable livelihoods - mariculture, horticulture and tourism enterprises.	_	Number of new financial products launched	0.00		3.00		Project comp	2.00	1.00	3.00	No	Select one

						Impacts (i)					Add I	mpacts Row
							Targets (i)	R	esults (i	.)		
Delete Row (i)	Component /Activities (i)	Discontinued (i)	Indicators (i)	Baseli	ne(i)	Cumulative			Changes Change Cumulat during during prior this periods Period		Is post project completion monitoring by unit outstanding?	If yes, annually for how many years?	
				Original A	Revised B	Original	Revised	Expect to achieve by	С	D	E=(A,B) +C+D		
	Joint Venture, Concession Agreement, Collaborative Management Agreement endorsed	Dropped	visible application of commercial management operations to harness tourism revenue	0.00		0.00		Project comp	1.00	0.00	1.00	Select one	Select one
	Improved Conservation Management	Other	zoning plan in place and enforced resulting to reduced instances of illegal fishing	0.00		0.00		Project comp	1.00	0.00	1.00	Select one	Select one
	Tourism Management and sustainable	Dropped	Tourism services providers agree on priority needs and barriers to tourism development reduced	0.00		0.00		Project comp	0.00	0.00	0.00	Select one	Select one



						Impacts (i)					☐ Add l	mpacts Row
						,	Targets (i)	R	esults (i	.)		
Delete Row (i)	Component /Activities (i)	Discontinued (i)	Indicators (i)	Baselir	ne (i)		Cumulative	e	Changes during prior periods	Change during this Period	Cumulat -ive	Is post project completion monitoring by unit outstanding?	If yes, annually for how many years?
	financing Collaborative management of Komodo National Park	Other	Hectares of land managed sustainably	0.00		173,000.		<1 yr post co	00	0.00	173,000. 00	Select one	Select one
	Sustainable livelihoods promoted: Access to jobs or finance	Other	Number of people positively affected (direct)	0.00		3,000.00]	Project comp	1,500.00	0.00	1,500.00	Select one	Select one
	Sustainable livelihoods promoted: allied industries	Other	Number of people positively affected (indirect)	0.00		8,500.00]	Project comp	4,250.00	0.00	4,250.00	Select one	Select one
	Conservation Management and Community Development in and around the Park is strengthened	Select reason	Hectares of sustainably managed land	0.00		173,000.		Project comp	173,000. 00	0.00	173,000. 00	No	Select one
	Tourism enty fees collected by PNK	Select reason	Sales revenue (US\$)	0.00		6,700,00 0.00]	Project comp	1,532,30 3.00	0.00	1,532,30 3.00	No	Select one
	Conservation Management and Community Development in and around the Park is strengthened	Select reason	Number of jobs supported	0.00		3,070.00]	Project comp	1,569.00	0.00	1,569.00	No	Select one



	Impacts (i)							mpacts Row					
							Targets (i)	R	esults (i)		
Delete Row (i)	/Activities (i)	Discontinued (i)	Indicators (i)	Baseline (i)		Cumulativ	e	Changes during prior periods	Change during this Period	Cumulat -ive	Is post project completion monitoring by unit outstanding?	If yes, annually for how many years?
	Improvement in visitor experience due to infrastructure improvements	⊠Other	Number of people receiving access to improved services (real/non-financial sectors)	0.00		9,300.00		Project comp	19,057.0	0.00	19,057.0	Select one	Select one
	Improvement in visitor experience due to infraestructure improvements	Select reason	Number of people receiving access to improved tourism services	0.00		9,300.00		Project comp	19,057.0	0.00	19,057.0	No	Select one

Comments on development results achieved

Comments on aevelopment results achievea	
Entire Project (including additional relevant resu	ts
(positive and negative) other than those planned)	
Reporting period since last supervision	



Budget Sources (USD):		ormation is pre e-implementat			ible-click he	ere to view/create/	edit budget	data.] Note: T	The line
Stage	Source of Funds		Budget	•	Secured				Actuals
		Original	Current	Amt	%	Cumulative till previous period	For this period	Total	% of secured
			A	В	C = B/A	D	E	F = D + E	G = F/B
Funding									
Preimplementation		0	0	0		0	0	0	
Implementation		5,725,000	5,725,000	0	0	5,301,111	5,760	5,306,871	
IFC									
Partners/Donors									
Pooled Funds									
GEF Implementation : Pooled Trust Fund	TF055531		5,000,000	0	0	4,637,500	0	4,637,500	
GEF PDF B : Pooled Trust Fund	TF024301		350,000	0	0	350,001	0	350,001	
GEF Supervision : Pooled Trust Fund	BF000107		202,320	0	0	236,613	0	236,613	
PDFA : Pooled Trust Fund	TF020392		25,000	0	0	25,000	0	25,000	
SBI/GEF Supervision :	TF093297		147,680	0	0	51,997	5,760	57,757	
Pooled Trust Fund	11 075271		117,000	U	0	31,777	5,700	31,131	
Post Implementation		0	0	0		0	0	0	
IFC			Ů			v		· ·	
Partners/Donors									
Pooled Funds									
Revenue									
Preimplementation		0	0	0		0	0	0	
Implementation		0	0	0		0	0	0	
Cash Fees			· ·	<u> </u>			U	U	
Investment Income									
Fees not for Project									
Post Implementation		0	0	0		0	0	0	
Cash Fees		U	U	U		U	U	U	
Investment Income									
Fees not for Project		E 735 000	E 735 000	0	0				
Total Funds Managed by IFC (does not include Fees not for Project)		5,725,000	5,725,000	0	0				
Additional Contributions									
Preimplementation		0	0	0		0	0	0	
Implementation		12,050,00	12,050,00	0	0	1,562,557	0	1,562,557	
Client/Beneficiary In-Kind Contribution			450,000	0	0	450,000	0	450,000	
Client/Beneficiary Parallel Support			11,600,00	0	0	1,112,557	0	1,112,557	
Post Implementation		0	0	0		0	0	0	
Total Project Size (Total Funds Managed by IFC + Total Additional Contributions)		17,775,00 0	17,775,00 0	0	0				

Comments/Explanation for significant variances:



Budget Uses (USD):		[Budget information is pre-populated from IBIS. <u>Double-click here</u> to view/create/edit budget data.] Note: The line items for pre-implementation DO NOT expand.								
			For	this period	Total Uses					
Uses if Total Funds	Budget	Actual	Amt	%	Budget	Actual	Amt	%	Total	%
managed by IFC		Expenses	Variance	Variance		Expenses	Variance	Variance	Budget	Spent
	A	В	C = A-B	$\mathbf{D} = \mathbf{C}/\mathbf{A}$	E	F	G = E-F	H = G/E	I	J = F/I
Preimplementation	0	0	0		0	0	0		0	
Implementation	13,750	5,760	7,990	58	5,708,8 20	5,306,870	401,950	7	5,725,0 00	93
Staff Costs	7,500	5,760	1,740	23	201,294	159,053	42,241	21	211,294	75
Consultants	2,500	0	2,500	100	403,954	426,414	-22,460	-6	410,134	104
Travel Costs	3,750	0	3,750	100	66,838	47,107	19,731	30	66,838	70
Staff Representation & Hospitality	0	0	0		411	411	0	0	411	100
Communications & IT Chargeback	0	0	0		338	400	-62	-18	338	118
Other Expenses	0	0	0		10,985	10,985	0	0	10,985	100
Development Grant (Grants, Donations & Ext Participant Cost)	0	0	0		5,025,0 00	4,662,500	362,500	7	5,025,0 00	93
Post Implementation	0	0	0		0	0	0		0	
Total Uses	13,750	5,760	7,990	58	5,708,8 20	5,306,870	401,950	7	5,725,0 00	93
** 0 of staff costs comes fr	om RMS									

Pricing Goals (i)	
Charging for Products/Services (Yes/No)	Yes
Charging details	One of the partners, TNC, committed \$4.8 million in cash co-financing. In
	addition, PNK expects to contribute \$6.7 million over the life of the project from
	park revenue (entrance fees).
Comments	The project will improve the protection of a World Heritage site's terrestrial and
Describe the key factors in setting the charging	marine biodiversity. In addition, it will demonstrate the feasilbiity of engaging the
structure. If No selected above, specify reason.	private sector in financing economically important biodiversity assets.

WBS S	WBS Status Add WBS Row							
Delete Row (i)	Discontinued (i)	WBS element	Name	Closed	Expected/ Actual close date	Outstanding commitments	Outstanding Fees	Comments
		IFC-00502468- TF093297-F7	SBI/GEF supervision code	No	Apr. 30, 2011	0.00	0.00	
		IFC-00502468- TF055531	GEF Implementati on code	No	Apr. 30, 2011	0.00	0.00	
		IFC-00502468- BF000107-F7	GEF supervision code	No	Apr. 30, 2011	0.00	0.00	

Timeline:

Delete	Key Activities for Reporting Period	Activity Status	Timeline	☐ Add Timeline Row
Row				
(i)				



Row (i)							
	Management review by IFC and development of reports including the recommendations	Completed	On Time				
Explanati	ion for delays in start and/or completion of k	ey activities and resulting impact on c	overall project timeframe.				
<u>Consultants:</u> [This information should be entered manually]							
Delete	Consultant Name/Firm	Expertise/Comments	Add Consultant Row				
Row		[In line with IFC Legal requirements, consultant					

Activity Status

Timeline

Add Timeline Row

Project Team: [This information should be automatically populated from iDESK]

Delete Key Activities for Reporting Period

Core Team Members	Primary	Proxies			
Transaction Leader	Juan Jose Dada	Thanh Thuy T. Nguyen, Diana Mirzakarimova, Nazira Abdukhalilova, Oleh P. Khalayim, Maria Soledad Requejo, Rahajeng Pratiwi, Maria del Rosario Rojas			
Monitoring and Evaluations Officer	Soren Heitmann	Thanh Thuy T. Nguyen, Shir Ashar Naveh, Oleh P. Khalayim			
Finance Officer	Nazira Abdukhalilova	Diana Mirzakarimova, CES Finance and Budget Team, CPAFR			
Team Assistant	Evelyn M. Dimaandal	Vinitha R. Jayalal			
Other Team Members	Cecilia Lim, Richard A. Caines, Adam Sack, Stacy A. Swann, Cerstin Sander, OEG Monitoring				
Management Team	Primary	Proxies			
Unit Line Manager	Catherine Cruveillier Cassagne	Ramon Luar Cabo, Chris Richards, Maria Soledad Requejo, Juan Jose Dada			
Business Line Specialist 1	Catherine Cruveillier Cassagne	Maria Soledad Requejo, Juan Jose Dada			
Business Line Specialist 2					
Business Line Specialist 3					
Business Line Specialist 4					
Business Line Specialist 5					
Unit Manager	Monika M. Weber-Fahr	Thanh Thuy T. Nguyen, Fayana A. Willie, Tania Lozansky, Quynh Trang Phuong Nguyen, Stacy A. Swann, Oleh P. Khalayim			

Additional	Comment(s	<i>)</i> :

Review and Approval Status: [This information should be automatically populated from iDESK]

TL Initiate Completion - Initiate Completion by Juan Jose Dada at 04/04/2011 01:52:49 PM

Comment: This PCR has been prepared by Juan Jose Dada and Catherine Cassagne from CSB (owning dept for this GEF project).



Most recently, this project was supervised by Rahajeng (Titiek) Pratiwi from CEA-Indonesia AS Team under Matt Gamser and then Cerstin Sander.

Offline comments from Trang Nguyen and Baljit Wadhwa (CSB) as well as from Alexis Diamon (CEA) were very useful and have been addressed.

Unit Line Manager Clear - Cleared to Unit Manager by Catherine Cassagne at 04/06/2011 04:48:01 PM

Comment: This final version incorporates the results of the IFC visit to the Indonesian Government in February. Although we know that the activities have been completed satisfactorily, PNK still needs to send to IFC its final project report as per the Grant Agreement and the audited financial statements as of Dec 31 2010. The TL must make sure these are sent to us. The final independent evaluation also still needs to be finalized as an immediate (and only) post-completion activity.

Business Line Specialist 1 Clear - Cleared to Unit Manager by Catherine Cassagne at 04/06/2011 04:48:42 PM Comment: Cleared.

M&E Officer Review - Automatically Released after 7 days by Soren Heitmann at 04/11/2011 02:10:59 PM Comment :

Finance Officer Review - Automatically Released after 7 days by Nazira Abdukhalilova at 04/11/2011 02:10:59 PM Comment :

Unit Manager Approve - Approved by Trang Nguyen at 05/04/2011 11:30:12 AM

Comment: This project was discussed in a PCR meeting and comments have been incorporated. Noted that a final evaluation will need to be carried out, and will look to TL to ensure that this happens.