Second Lao Environment & Social Project (formaly Protected Area and Wildlife) (P128393)

EAST ASIA AND PACIFIC | Lao People's Democratic Republic | Environment, Natural Resources & the Blue Economy Global Practice | IBRD/IDA | Investment Project Financing | FY 2014 | Seq No: 16 | ARCHIVED on 07-Jul-2021 | ISR47000 |

Implementing Agencies: Lao People's Democratic Republic, Environment Protection Fund

### **Key Dates**

### **Key Project Dates**

Bank Approval Date: 02-Apr-2014 Effectiveness Date: 04-Jul-2014

Planned Mid Term Review Date: 31-Dec-2017 Actual Mid-Term Review Date: 20-Mar-2017

Original Closing Date: 30-Jun-2021 Revised Closing Date: 30-Jun-2022

### **Project Development Objectives**

Project Development Objective (from Project Appraisal Document)

To strengthen the management systems for national protected areas conservation and for enforcement of wildlife laws

Has the Project Development Objective been changed since Board Approval of the Project Objective?

Yes

Public Disclosure Authorized

Board Approved Revised Project Development Objective (If project is formally restructured)

The objective of the Project is to help strengthen selected environmental protection management systems, specifically for protected areas conservation, enforcement of wildlife laws and environmental assessment management.

### Components -

Name

Institution Development and Capacity Building:(Cost \$17.40 M)

Management of Wildlife and Protected Areas:(Cost \$17.60 M)

Project Administration and EPF Capacity Building: (Cost \$6.83 M)

### **Overall Ratings**

Name	Previous Rating	Current Rating
Progress towards achievement of PDO	□ Moderately Satisfactory	□Moderately Satisfactory
Overall Implementation Progress (IP)	□Moderately Satisfactory	□ Moderately Satisfactory
Overall Risk Rating	□Moderate	□Moderate

### Implementation Status and Key Decisions

Implementation progress is largely on track with tangible results becoming apparent in protected areas management, enforcement of wildlife laws, and environmental management, assessment, and management planning. The project demonstrates positive progress despite facing difficulties in implementing activities due to COVID-19 outbreak and travel restriction which contributed to slower than expected progress over the past 12 months, though most indicator targets have already been met or exceeded. The 32 active subprojects have helped improved, to varying degrees,

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the functional capacity of numerous government agencies that support environmental management in Laos. Some notable achievements in the government's monitoring and enforcement role over the past six months include the good progress made on the Strategic Environmental Assessment (SEA) for the National Green Growth Strategy and the SEA for the National Power Development Plan, the approval of the full set of 15 guidelines related to protected area (PA) management, the disclosure of Provincial Pollution reports, and good progress on the implementation of field activities of PA management sub-projects; and the National University of Laos subprojects have maintained their strong implementation status. However, areas that are lagging include subprojects aimed at strengthening capacity for wildlife law enforcement, where improvement is still needed in interagency cooperation and the investigation, reporting, and prosecution of illegal activities. An area that needs to be accelerated involves meeting conditions for disbursement of livelihood development grants to 33 villages within project protected areas (160 grants have already been disbursed), and some subprojects already underway still need to accelerate their implementation to ensure completion of activities and outputs by project closing.

### **Risks**

### **Systematic Operations Risk-rating Tool**

Risk Category	Rating at Approval	Previous Rating	Current Rating
Political and Governance		□Moderate	Moderate
Macroeconomic		Substantial	Substantial
Sector Strategies and Policies		□Moderate	Moderate
Technical Design of Project or Program		□Moderate	Moderate
Institutional Capacity for Implementation and Sustainability		Moderate	□Moderate
Fiduciary		□Moderate	□Moderate
Environment and Social		□Moderate	Moderate
Stakeholders		□Moderate	Moderate
Other		□Moderate	Moderate
Overall		□Moderate	Moderate

### Results

### PDO Indicators by Objectives / Outcomes

Strengthen capacity on pr	otected area management				
► Increased score on Protected Area Management Effectiveness Tracking Tool (METT) (cumulative) (Number, Custom)					
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	0.00	22.00	24.00	10.00	
Date	30-Dec-2016	13-Nov-2020	28-May-2021	30-Jun-2022	
Comments:	implementation stag	ds the end target. of LENS2 protected areas (11 persons increased and showing incremental increased and provided the score	reases. A METT consultant	, who has been on board	

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cumulative) (Number, Cu		ecies that are referred to the na	nional ana/or provincial pub	ne prosecutor office
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00	32.00	35.00	75.00
Date	30-Dec-2016	13-Nov-2020	28-May-2021	30-Jun-2022
Comments:	been opened for in Agencies are worki	more cases were submitted to to vestigation. it's unlikely that this ing together by developing a Laework and Provincial WEN (P-W	indicator will be achieved. o Wildlife Enforcement (Lac	The Law Enforcement o-WEN) Network
	communication gap	OS.		
□Number of wildlife traf Custom Supplement)		os. S1 and non-CITES listed specie	es opened for investigation	(cumulative) (Number,
			es opened for investigation  Actual (Current)	(cumulative) (Number, End Target

▶5-year provincial or sectoral development plans that include environmental planning, monitoring, assessment, or management components supported by MONRE or MPI (cumulative) (Number, Custom)

		,					
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00	2.00	18.00	20.00			
Date	30-Dec-2017	13-Nov-2020	28-May-2021	30-Jun-2022			
Comments:	The National Social-Economic Development Plan has been approved in March 2021 which cooperates sectoral 5-year plans. Green Growth indicators, in the plan's M&E framework with a section on how the sector or province contributes to the country's GG priorities, have been included in the plan.  The Department of Environment under MONRE is working on integrating ISP into provincial 5-year plan. Nevertheless, COVID-19 has caused delayed in the implementation.						
Plans supported by MONRE departments on environmental monitoring arrangements (cumulative) (Number, Custom Breakdown)							
□Plans supported by MONRE	E departments on environmer  Baseline	ntal monitoring arrangements  Actual (Previous)	(cumulative) (Number, Cus	stom Breakdown)  End Target			
□Plans supported by MONRE  Value	•		,	,			
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	Baseline 0.00 30-Dec-2017	Actual (Previous) 0.00 13-Nov-2020	Actual (Current) 8.00 28-May-2021	End Target 8.00			

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Value	0.00	2.00	2.00	7.00
Date	30-Dec-2017	13-Nov-2020	28-May-2021	30-Jun-2022
□Plans supported b	y MPI or NIER on GG M&E (cur	mulative) (Number, Custom Bre	akdown)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	8.00	5.00
Date	30-Dec-2017	13-Nov-2020	28-May-2021	30-Jun-2022
	published on relevant government national pollution inventory (curr		ance monitoring for Categor	ry 2 projects, (ii) state of air
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00	99.00	114.00	87.00
Date	30-Dec-2017	13-Nov-2020	28-May-2021	30-Jun-2022
'omments:	website and will lat			
	The compliance re website: www.dpcr Though not counte investment projects	ed in the indicator values, MONI s for public comments on www.	RE has also made extra effo dnep.monre.gov.la	ort to disclose the EIAs of
□Compliance monit	The compliance re website: www.dpcr Though not counte investment projects coring reports for hydropower profer, Custom Breakdown)	m.monre.gov.la/ ed in the indicator values, MONI s for public comments on www.	RE has also made extra effo dnep.monre.gov.la	ort to disclose the EIAs of ed on the MONRE website
□Compliance monit	The compliance re website: www.dpcr Though not counte investment projects	m.monre.gov.la/ ed in the indicator values, MONI s for public comments on www.	RE has also made extra effo dnep.monre.gov.la	ort to disclose the EIAs of
□Compliance monit (cumulative) (Numb	The compliance re website: www.dpcr Though not counte investment projects coring reports for hydropower profer, Custom Breakdown)  Baseline	m.monre.gov.la/ ed in the indicator values, MONI s for public comments on www.  ojects registered in environment  Actual (Previous)	RE has also made extra effe dnep.monre.gov.la impact Category 2 publishe Actual (Current)	ort to disclose the EIAs of ed on the MONRE website
□Compliance monit (cumulative) (Numb	The compliance re website: www.dpcr Though not counte investment projects coring reports for hydropower proder, Custom Breakdown)  Baseline  0.00	m.monre.gov.la/ ed in the indicator values, MONI s for public comments on www.  ojects registered in environment  Actual (Previous)  39.00  13-Nov-2020	RE has also made extra effective discounting and also made extra effective discounting and also made extra effective discounting also made extra effective discounting and also made extra effective discounting also made ext	ed on the MONRE website  End Target  40.00  30-Jun-2022
□Compliance monit (cumulative) (Numb	The compliance re website: www.dpcr Though not counte investment projects foring reports for hydropower profer, Custom Breakdown)  Baseline  0.00  30-Dec-2017  coring reports for mining projects er, Custom Breakdown)	m.monre.gov.la/ ed in the indicator values, MONI s for public comments on www.  ojects registered in environment  Actual (Previous)  39.00  13-Nov-2020  registered in environment impa	RE has also made extra effective distributions also extr	ed on the MONRE website  End Target  40.00  30-Jun-2022  the MONRE website
□Compliance monit (cumulative) (Numb	The compliance re website: www.dpcr Though not counte investment projects coring reports for hydropower profer, Custom Breakdown)  Baseline  0.00  30-Dec-2017  coring reports for mining projects er, Custom Breakdown)  Baseline	m.monre.gov.la/ ed in the indicator values, MONI s for public comments on www.  pjects registered in environment  Actual (Previous)  39.00  13-Nov-2020  registered in environment impa  Actual (Previous)	RE has also made extra effective distributions also extra effective distribu	ed on the MONRE website  End Target  40.00  30-Jun-2022  the MONRE website  End Target
□Compliance monit (cumulative) (Numb  Value  Date  □Compliance monit (cumulative) (Numb  Value  Date  □Compliance monit	The compliance re website: www.dpcr Though not counte investment projects foring reports for hydropower profer, Custom Breakdown)  Baseline  0.00  30-Dec-2017  foring reports for mining projects er, Custom Breakdown)  Baseline  0.00	m.monre.gov.la/ ed in the indicator values, MONI s for public comments on www.  ojects registered in environment  Actual (Previous)  39.00  13-Nov-2020  registered in environment impa  Actual (Previous)  38.00  13-Nov-2020	RE has also made extra effective disconnection of the control of t	ed on the MONRE website  End Target  40.00  30-Jun-2022  the MONRE website  End Target  24.00  30-Jun-2022
□Compliance monit (cumulative) (Numb  Value  Date  □Compliance monit (cumulative) (Numb  Value  Date  □Compliance monit	The compliance re website: www.dpcr Though not counte investment projects foring reports for hydropower profer, Custom Breakdown)  Baseline  0.00  30-Dec-2017  coring reports for mining projects er, Custom Breakdown)  Baseline  0.00  30-Dec-2017	m.monre.gov.la/ ed in the indicator values, MONI s for public comments on www.  ojects registered in environment  Actual (Previous)  39.00  13-Nov-2020  registered in environment impa  Actual (Previous)  38.00  13-Nov-2020	RE has also made extra effective disconnection of the control of t	ed on the MONRE website  End Target  40.00  30-Jun-2022  the MONRE website  End Target  24.00  30-Jun-2022
□Compliance monit (cumulative) (Numb  Value  Date  □Compliance monit (cumulative) (Numb  Value  Date  □Compliance monit	The compliance re website: www.dpcr Though not counte investment projects  coring reports for hydropower profer, Custom Breakdown)  Baseline  0.00  30-Dec-2017  coring reports for mining projects er, Custom Breakdown)  Baseline  0.00  30-Dec-2017  coring reports for road projects refer, Custom Breakdown)	m.monre.gov.la/ ed in the indicator values, MONI s for public comments on www.  pjects registered in environment  Actual (Previous)  39.00  13-Nov-2020  registered in environment impa  Actual (Previous)  38.00  13-Nov-2020	RE has also made extra effect dnep.monre.gov.la  impact Category 2 published  Actual (Current)  43.00  28-May-2021  act Category 2 published on  Actual (Current)  41.00  28-May-2021	ed on the MONRE website  End Target  40.00  30-Jun-2022  the MONRE website  End Target  24.00  30-Jun-2022

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□State of air and noise quality report published on the MONRE website (cumulative) (Number, Custom Breakdown)						
	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	0.00	18.00	18.00	7.00		
Date	30-Dec-2017	13-Nov-2020	28-May-2021	30-Jun-2022		
□National pollution invento	ory report published on the	MONRE website (cumulative)	(Number, Custom Breakdo	own)		
	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	0.00	0.00	8.00	9.00		
Date	30-Dec-2017	13-Nov-2020	28-May-2021	30-Jun-2022		

trengthen institutional	capacity			
Score of functional of	capacity of EPF and key institution	ons implementing subprojects (	(Number, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	11.00	43.00	43.00	31.00
Date	31-Dec-2016	13-Nov-2020	13-Nov-2020	30-Jun-2022
Comments:	participating agence each SDA in their s	chieving the functional capacity ies or institutions) exceeds the self-assessment and pre/post to and provide quantitative data for	end of target, June 2022. E est tool start being used by \$	PF continues to support
□Score of functional	capacity of Environment Protect	•	,	End Torget
		Actual (Previous)	Actual (Current)	End Target
Value	22.00	68.50	68.50	52.00
Date	31-Dec-2015	13-Nov-2020	13-Nov-2020	30-Jun-2022
□Score of functional	capacity of Department of Publi	ic Relation of the Prime Ministe	er Office (Number, Custom E	Breakdown)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	11.00	33.00	33.00	34.00
value				
Date	31-Dec-2015	31-Dec-2018	31-Dec-2018	30-Jun-2022
Date	31-Dec-2015 of functional capacity of Faculties	S (NUOL FFS, FSS, FNS, FES	and FEB) (number) (annua	l) (Number, Custom
Date  Average of score of				
Date  Average of score of	of functional capacity of Faculties	S (NUOL FFS, FSS, FNS, FES	and FEB) (number) (annua	l) (Number, Custom

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□Average of score of func Custom Breakdown)	ctional capacity of Protected	Area Management Units (NE	PL, WMPA and 7 PAFOs) (	number) (annual) (Number,
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	11.00	29.10	29.10	31.00
Date	31-Dec-2016	15-May-2020	15-May-2020	30-Jun-2022
□Score of functional capa	city of MAF DOF Protected	Area Management Division (r	number) (annual) (Number,	Custom Breakdown)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	10.00	56.00	56.00	22.00
Date	31-Dec-2014	15-May-2020	15-May-2020	30-Jun-2022
□Score of functional capa	city of National Academy of	Public Administration (NAPA)	(annual) (Number) (Numbe	er, Custom Breakdown)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	1.00	40.00	40.00	13.00
Date	30-Dec-2016	15-May-2020	15-May-2020	30-Jun-2022

# Intermediate Results Indicators by Components

► Score tracking the de	evelopment and management of	a NPA system (point) (cumula	tive) (Number, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	80.00	90.00	90.00
Date	30-Dec-2014	13-Nov-2020	28-May-2021	30-Jun-2022
		ent in the first semester of 2020 nization Report had been prepa		

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	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	148.00	160.00	190.00
Date	30-Dec-2014	13-Nov-2020	28-May-2021	30-Jun-2022
Comments:	As of May 2021, 16 expected to be com December 31, 2021	track (EOP target: 190) 0 community conservation agree pleted in the remaining 33 villa 1. Thus, the delay in CAP and Contermediate result indicator	iges, of which all are under	the NNT NP sub-project, b
□Village organizatio	ons with at least 40% female part	icipation (cumulative) (Number	, Custom Breakdown)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	117.00	154.00	160.00
Date	30-Dec-2014	13-Nov-2020	28-May-2021	30-Jun-2022
►Area within selected	d PAs where the status of selecte	ed wildlife population and threat	ts are measured (annual) (I	lectare(Ha), Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	242,000.00	431,856.00	431,856.00	634,000.00
Date	30-Dec-2016	13-Nov-2020	13-Nov-2020	30-Jun-2022
Comments:		orted annually. e total area within selected PAs ed is 431,856 ha. This indicator		
►Area within selected	d PAs where the gross forest loss	s rate is measured (Hectare(Ha	a), Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	305,000.00	1,244,501.00	1,244,501.00	1,250,000.00
Date	30-Dec-2016	13-Nov-2020	13-Nov-2020	30-Jun-2022
Comments:	of forest loss (encro subprojects. At the multiple times) in or assist the protected locations. A good e Protected Area, Sa managers at the fie "Smart Patrol Syste Tool). It aims to equ	20, 1,244,501 hectares of 9 PA pachment) has been undertaken protected area level, the meast der that vulnerable portions of area management authorities xample is the ongoing fragmen vannakhet Province. This informed level. The main enforcement im together with a patrol databuip park rangers and managers	n at two levels under the LE surement of forest loss is be the protected areas may be to focus additional patrollin tation in the northern part of mation on encroachment is t approach to monitor encro case called, "SMART" (Spat with information and techn	ENS 2 protected area ing undertaken annually (i. identified, which can then g efforts to these threatene f Dong Na Tard Provincial then utilized by PA achment is through the ial Monitoring And Reportir

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	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	188.00	4,313.00	4,664.00	3,100.00
Date	30-Dec-2016	13-Nov-2020	28-May-2021	30-Jun-2022
Comments:		the end target. As of May 202 OFI and POFIs, Customs and		n reported by wildlife law

nvironmomtal manag	gement and pollution control			
	•			
	tegory 2 projects that are under on.) (Percentage, Custom)	design, construction or operation	n that have a valid Environn	nental Compliance
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	19.00	62.00	65.00	50.00
Date	30-Dec-2016	13-Nov-2020	28-May-2021	30-Jun-2022
Comments:	facing difficulties for (IEE) as mandated As of May 2021, the projects (which is the Category 1 hydrop Category 2 hydrop *The percentage for their actual capacity during the May 202	or tack. The control of the control	jects to carry out an Initial E here are far fewer new road of 2 projects with valid ECC structuring in 2018). with ECC is 84, 286, and 58 with ECC is 162, 136 and 5 or ECC has exceeded 100%. Projects than the LENS2 resided PONREs and the Depart	Environmental Examinatio projects than planned. is 784 out of the 1199 B respectively This might not represent structuring period. Therefore artment of Environment to
□Category 1 bydror	<u> </u>			g a
□Category 1 hydrop	power projects with ECC (cumula			End Target
□Category 1 hydrop	power projects with ECC (cumula	ative) (Percentage, Custom Brea	akdown)	
	oower projects with ECC (cumula Baseline	ative) (Percentage, Custom Brea	akdown)  Actual (Current)	End Target
Value Date	Dower projects with ECC (cumula Baseline 35.00	Actual (Previous) 62.00 13-Nov-2020	Actual (Current) 72.00 28-May-2021	End Target 50.00
Value Date	Baseline 35.00 30-Dec-2016	Actual (Previous) 62.00 13-Nov-2020	Actual (Current) 72.00 28-May-2021	End Target 50.00
Value Date	Baseline 35.00 30-Dec-2016 g projects with ECC (cumulative)	Actual (Previous) 62.00 13-Nov-2020 (Percentage, Custom Breakdov	Actual (Current) 72.00 28-May-2021	End Target 50.00 30-Jun-2022
Value  Date  □Category 1 mining	Baseline 35.00 30-Dec-2016 g projects with ECC (cumulative) Baseline	Actual (Previous) 62.00 13-Nov-2020 (Percentage, Custom Breakdov Actual (Previous)	Actual (Current) 72.00 28-May-2021 vn) Actual (Current)	End Target 50.00 30-Jun-2022 End Target
Value  Date  Category 1 mining  Value  Date	Baseline 35.00 30-Dec-2016 g projects with ECC (cumulative) Baseline 11.00	Actual (Previous) 62.00 13-Nov-2020  (Percentage, Custom Breakdov Actual (Previous) 84.00 13-Nov-2020	Actual (Current) 72.00 28-May-2021 vn) Actual (Current) 86.00 28-May-2021	End Target 50.00 30-Jun-2022  End Target 50.00
Value  Date  Category 1 mining  Value  Date	Baseline 35.00 30-Dec-2016  g projects with ECC (cumulative) Baseline 11.00 30-Dec-2016	Actual (Previous) 62.00 13-Nov-2020  (Percentage, Custom Breakdov Actual (Previous) 84.00 13-Nov-2020	Actual (Current) 72.00 28-May-2021 vn) Actual (Current) 86.00 28-May-2021	End Target 50.00 30-Jun-2022  End Target 50.00
Value  Date  Category 1 mining  Value  Date	Baseline 35.00 30-Dec-2016 g projects with ECC (cumulative) Baseline 11.00 30-Dec-2016	Actual (Previous) 62.00 13-Nov-2020  (Percentage, Custom Breakdov Actual (Previous) 84.00 13-Nov-2020  Percentage, Custom Breakdown	Actual (Current) 72.00 28-May-2021 vn) Actual (Current) 86.00 28-May-2021	End Target 50.00 30-Jun-2022  End Target 50.00 30-Jun-2022

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	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	65.00	100.00	104.00	85.00		
Date	30-Dec-2016	13-Nov-2020	28-May-2021	2021 30-Jun-2022		
□Category 2 mining	g projects with ECC (cumulative)	(Percentage, Custom Breakdo	wn)			
	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	10.00	49.00	51.00	50.00		
Date	30-Dec-2016	13-Nov-2020	28-May-2021	30-Jun-2022		
□Category 2 road a	and railway projects with ECC (cu	imulative) (Percentage, Custom	n Breakdown)			
J. ,	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	0.00	26.00	28.00	50.00		
Date	30-Dec-2016	13-Nov-2020	28-May-2021	30-Jun-2022		
evelopment planning	development of national, province g (point) (cumulative) (Number, C Baseline	custom)  Actual (Previous)	Actual (Current)	End Target		
alue	0.00	60.00	80.00	90.00		
ate	30-Dec-2017	13-Nov-2020	28-May-2021	30-Jun-2022		
omments:	finally promulgated The SEA guideline ISP Decree was co The ENR M&E guid April 2018. During the reportin		2019. roved by MONRE Minister lated in July 2017 (Department ted in 13 provinces.	ater in December 2018. That I Decision) and printed in		
Score tracking the	design and adoption of pollution	management instruments (poin	t) (cumulative) (Number, Cu	stom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target		
alue	0.00	30.00	60.00	80.00		
	30-Dec-2017	13-Nov-2020	13-Nov-2020	30-Jun-2022		
ate						

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Waste and Hazardous Chemical Management Regulation is being consulted with relevant departments and expected to be completed in Oct 2021. National Pollution Control planning documents [Vision to 2030, 10-Year Strategy (2016-2025), and 5-Year Action Plan (2016-2020)] are at advanced stage. However, it's unlikely that the 10-Year strategy will be completed by the sub-project closing date because it has to be reviewed by the National Assembly which will prolong the process of getting it approved.

Number, Custom)	DA partner institutions that receive	ed formal short courses or part	icipate in study tours under	the project (cumulative)				
	Baseline	Actual (Previous)	Actual (Current)	End Target				
/alue	0.00	12,935.00	14,206.00	3,000.00				
Date	30-Dec-2015	13-Nov-2020	28-May-2021	30-Jun-2022				
Comments:	MONRE sub-project allocated their budg	track: the annual target has been to were recommended by the form the strain of the folial tracks and the strain of the strain o	ormer Minister not to hire co trainings. The trainings hav	e been extended to every				
□Female staff (cum	ulative) (Number, Custom Break	down)						
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	3,074.00	3,766.00	600.00				
Date	30-Dec-2015	13-Nov-2020	28-May-2021	30-Jun-2022				
	Baseline 800,000.00	Actual (Previous) 1,216,061.00	Actual (Current) 748,000.00	End Target 1,600,000.00				
alue		13-Nov-2020	28-May-2021	30-Jun-2022				
/alue Date	30-Dec-2014		This indicator measures the capacity of EPF to raise or tapping fund for implementation of its priorities related to natural resource and environmental management. Since 2014, EPF capacity has been increasing and could raise more fund than anticipated except for the year 2020 which is about \$45k short Specifically, \$1,553,009 have been received, comprising \$331,914 from public sources and \$1,221,095 from private sources. A number of small hydropower and mining projects who didn't contribute their payments to EPFO for several years had made the payments and that's why the budget mobilized was almost achieved the target plan. The total contribution of \$1.21M from private sector came from 5 hydropower companies and 80 mining companies.  The public fund comprises the bank interest from EPF endowment (\$5.5M) of about \$0.68 million per 6 months and a small interest from loan subprojects (about \$1,000-2,200 per 6 months). Given the current market rate, it is not possible to meet the expected target identified from the public sources unless the endowment is increased significantly.  Based on existing concession agreements (CA) of 19 hydropower projects, it is expected that a total contribution of about \$6.0M can be expected from 20 hydropower projects during 2020-2025 (\$0.1M per year). EPFO has also making efforts to secure additional funds from other funding sources both within Lao PDR and global funding sources.  As for the first quarter of 2021, \$748,000 have been received. EPF is confident that they will receive more fund from private sectors.					

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□Funds from public sources (annual) (Amount(USD), Custom Breakdown)							
	Baseline Actual (Previous) Actual (Current) End Ta						
Value	350,000.00	250,849.00	124,000.00	700,000.00			
Date	30-Dec-2014	28-May-2021	30-Jun-2022				
□Funds from private sources (annual) (Amount(USD), Custom Breakdown)							
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	450,000,00	965,212.00	624.000.00	900.000.00			
Value	450,000.00	965,212.00	024,000.00	900,000.00			

### **Performance-Based Conditions**

## **Data on Financial Performance**

## Disbursements (by loan)

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Г	isbursed
P128393	IDA-53830	Effective	USD	12.50	12.50	0.00	11.50	0.00		100%
P128393	IDA-56200	Effective	USD	15.00	15.00	0.00	13.81	1.12		92%
P128393	IDA-H9150	Effective	USD	4.50	4.50	0.00	4.23	0.00		100%
P128393	TF-16619	Effective	USD	6.83	6.83	0.00	6.09	0.74		89%

## **Key Dates (by Ioan)**

Project	Loan/Credit/TF	Status	Approval Date	Signing Date	Effectiveness Date	Orig. Closing Date	Rev. Closing Date
P128393	IDA-53830	Effective	02-Apr-2014	14-May-2014	04-Jul-2014	30-Jun-2021	30-Jun-2022
P128393	IDA-56200	Effective	29-Apr-2015	04-Jun-2015	01-Oct-2015	30-Jun-2021	30-Jun-2022
P128393	IDA-H9150	Effective	02-Apr-2014	14-May-2014	04-Jul-2014	30-Jun-2021	30-Jun-2022
P128393	TF-16619	Effective	14-May-2014	14-May-2014	04-Jul-2014	30-Jun-2021	30-Jun-2022

## **Cumulative Disbursements**

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## **Restructuring History**

Level Approved on 08-Feb-2018, Level 2 Approved on 14-Feb-2018, Level 2 Approved on 28-Aug-2020

## Related Project(s)

P128392-Second Lao Environment & Social Project (formaly Protected Area and Wildlife), P128393-Second Lao Environment & Social Project (formaly Protected Area and Wildlife), P152066-Second Lao Environment and Social Project (Additional Financing to the Protected Area and Wildlife Project)

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