Implementation Status & Results Report

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

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EAST ASIA AND PACIFIC | Lao People's Democratic Republic | Environment & Natural Resources Global Practice | IBRD/IDA | Investment Project Financing | FY 2014 | Seg No: 12 | ARCHIVED on 20-Jun-2019 | ISR37586 |

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-2021

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

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	●High	●High

Implementation Status and Key Decisions

Implementation progress is on track with some visible results, especially in the environmental management and conservation capacity of several key government agencies. However, performance of the project's 38 active subprojects remains uneven. Faculty Forest Science (FFS) of the

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National University of Laos (NUOL) and Provincial Agriculture and Forestry Office (PAFO) of Vientiane and Bolikhamxay Provinces are among the highest performing subprojects and continue to deliver strong results with timely implementation progress. Areas that are lagging include the wildlife law enforcement component, in which promising early achievements are experiencing some slippage and more targeted attention is required. Subproject performance and budget allocation are being assessed to facilitate strategic rebalancing of project resources between activities to enhance final outcomes. Efforts are ongoing to address remaining gaps in institutional capacity, ramp up community engagement, improve project efficiency, and strengthen timeliness and quality of monitoring and evaluation.

Risks

Systematic Operations Risk-rating Tool

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

Results

PDO Indicators by Objectives / Outcomes

Strenghten capacity on	protected area manage	ment		
▶Increased score on Pro	tected Area Managemen	t Effectiveness Tracking Too	ol (METT) (cumulative) (Number, Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	9.00	9.00	10.00
Date	30-Dec-2016	31-Dec-2018	31-Dec-2018	30-Jun-2021
Comments:	implementation stag subproject (approve However, it should b reflected in the curre The basis for the lan	of LENS2 protected areas (11 p e and showing incremental incr d in December 2018) have cont be noted that METT scores are i ent actual value are based on th ge reported score increase fron I and possibly adjusted by EPF	eases. All PA subprojects tributed to the actual increa inherently subjective and the scores reported in the PA to 5.8 to 9.0 has not been fu	except the NEPL NPA se in the METT score. e large improvements as own self-assessments. lly explained or validated,

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▶GEO Indicators are the same with PDO Indicators (Number, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	0.00
Date	31-Dec-2014	31-Dec-2014	31-Dec-2014	30-Jun-2021

Strengthen capacity on wildlife law enforcement

▶Wildlife trafficking cases involving CITES 1 listed species that are referred to the national and/or provincial public prosecutor office (cumulative) (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	10.00	18.00	75.00
Date	30-Dec-2016	31-Dec-2018	30-Apr-2019	30-Jun-2021
	As of April 2019, 18 wildlif	e trafficking cases involving (CITES 1 listed species have	e been referred to the

public prosecutor office (provincial or national). And, 79 wildlife trafficking cases (involving CITES1 and non-CITES 1 listed species) have been opened for investigation. It is expected that some cases opened for investigation in 2018 and early in 2019 will be referred to the public prosecutor in 2019.

Comments: The Information Management System has been recently updated: The number of cases referred to the

The Information Management System has been recently updated: The number of cases referred to the public prosecutor by DOFI in 2017 and 2018 have been revised with 2 additional cases (1 case involving 6 red pandas in Luang Namtha Province and 1 case involving several live pangolins). And, refined figures and information are expected to be included in the upcoming EPF semester report (due in July 2019).

▲Number of wildlife trafficking cases involving CITES1 and non-CITES listed species opened for investigation (cumulative) (Number, Custom Supplement)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	68.00	79.00	250.00

Strenghten capacity on environmental and natural resource management

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

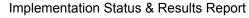
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	20.00
Date	30-Dec-2017	31-Dec-2018	31-Dec-2018	30-Jun-2021
Comments:	This PDO Indicator is not	tracked yet.		

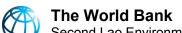
→Plans supported by MONRE departments on environmental monitoring arrangements (cumulative) (Number, Custom Breakdown)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	8.00
Date	30-Dec-2017	31-Dec-2018	31-Dec-2018	30-Jun-2021

■Plans supported by MONRE departments on ISP and/or SEA (cumulative) (Number, Custom Breakdown)

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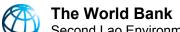




The World Bank Implementation Sta Second Lao Environment & Social Project (former Protected Area and Wildlife Project) (P128393)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	7.00
Date	30-Dec-2017	31-Dec-2018	31-Dec-2018	30-Jun-2021
⊿Plans supported	by MPI or NIER on GG M&I	E (cumulative) (Number, Cus	tom Breakdown)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	5.00
Date	30-Dec-2017	31-Dec-2018	31-Dec-2018	30-Jun-2021
		rnment websites including (i) on inventory (cum.) (Number		or Category 2 projects,
	Baseline	Actual (Previous)	Actual (Current)	End Target
′alue	0.00	0.00	12.00	87.00
ate	30-Dec-2017	31-Dec-2018	30-Apr-2019	30-Jun-2021
Comments:		I2 reports (on 33 reports prepare at additional reports will be publi f the year 2019.		
	(cumulative) (Number, Custo	,		
MONRE website (cumulative) (Number, Custo	om Breakdown) Actual (Previous)	Actual (Current)	End Target
	(cumulative) (Number, Custo	om Breakdown)		
MONRE website (cumulative) (Number, Custo	om Breakdown) Actual (Previous)	Actual (Current)	End Target
MONRE website (Value Date Compliance mon	(cumulative) (Number, Custo Baseline 0.00 30-Dec-2017	om Breakdown) Actual (Previous) 0.00 31-Dec-2018 Djects registered in environm	Actual (Current) 0.00 30-Apr-2019	End Target 40.00 30-Jun-2021
MONRE website (Value Date Compliance mon	Baseline 0.00 30-Dec-2017 nitoring reports for mining pre-	om Breakdown) Actual (Previous) 0.00 31-Dec-2018 Djects registered in environm	Actual (Current) 0.00 30-Apr-2019	End Target 40.00 30-Jun-2021
MONRE website (Value Date Compliance mon	Baseline 0.00 30-Dec-2017 nitoring reports for mining prove) (Number, Custom Break	Actual (Previous) 0.00 31-Dec-2018 Djects registered in environm down)	Actual (Current) 0.00 30-Apr-2019 ent impact Category 2 pt	End Target 40.00 30-Jun-2021 ublished on the MONRE
Value Date Compliance monwebsite (cumulativ	Baseline 0.00 30-Dec-2017 nitoring reports for mining prove) (Number, Custom Break	Actual (Previous) 0.00 31-Dec-2018 Djects registered in environm down) Actual (Previous)	Actual (Current) 0.00 30-Apr-2019 ent impact Category 2 pu	End Target 40.00 30-Jun-2021 ublished on the MONRE End Target
Value Date Compliance monwebsite (cumulative) Value Date ACompliance monwebsite (cumulative)	Baseline 0.00 30-Dec-2017 nitoring reports for mining prove) (Number, Custom Break Baseline 0.00 30-Dec-2017	Actual (Previous) 0.00 31-Dec-2018 Djects registered in environm down) Actual (Previous) 0.00 31-Dec-2018 Dects registered in environmer	Actual (Current) 0.00 30-Apr-2019 ent impact Category 2 put Actual (Current) 0.00 30-Apr-2019	End Target 40.00 30-Jun-2021 ublished on the MONRE End Target 24.00 30-Jun-2021
Value Date Compliance monwebsite (cumulative) Value Date ACompliance monwebsite (cumulative)	Baseline 0.00 30-Dec-2017 nitoring reports for mining prove) (Number, Custom Break Baseline 0.00 30-Dec-2017 nitoring reports for road projections are proveduced to the custom Break	Actual (Previous) 0.00 31-Dec-2018 Djects registered in environm down) Actual (Previous) 0.00 31-Dec-2018 Dects registered in environmer	Actual (Current) 0.00 30-Apr-2019 ent impact Category 2 put Actual (Current) 0.00 30-Apr-2019	End Target 40.00 30-Jun-2021 ublished on the MONRE End Target 24.00 30-Jun-2021
MONRE website (Value Date Compliance mon website (cumulative) Value Date Compliance mon website (cumulative)	Baseline 0.00 30-Dec-2017 nitoring reports for mining prove) (Number, Custom Break Baseline 0.00 30-Dec-2017 nitoring reports for road projecte) (Number, Custom Break	Actual (Previous) 0.00 31-Dec-2018 Djects registered in environm down) Actual (Previous) 0.00 31-Dec-2018 Dects registered in environment down)	Actual (Current) 0.00 30-Apr-2019 ent impact Category 2 pu Actual (Current) 0.00 30-Apr-2019 ent impact Category 2 pub	End Target 40.00 30-Jun-2021 ublished on the MONRE End Target 24.00 30-Jun-2021 lished on the MONRE
MONRE website (Value Date Compliance mon website (cumulative) Value Date Compliance mon website (cumulative)	Baseline 0.00 30-Dec-2017 nitoring reports for mining prove) (Number, Custom Break Baseline 0.00 30-Dec-2017 nitoring reports for road projecte) (Number, Custom Break Baseline 0.00 30-Dec-2017 nitoring reports for road projecte) (Number, Custom Break Baseline	Actual (Previous) 0.00 31-Dec-2018 Djects registered in environm down) Actual (Previous) 0.00 31-Dec-2018 ects registered in environmer down) Actual (Previous)	Actual (Current) 0.00 30-Apr-2019 ent impact Category 2 pu Actual (Current) 0.00 30-Apr-2019 et impact Category 2 pub Actual (Current)	End Target 40.00 30-Jun-2021 ublished on the MONRE End Target 24.00 30-Jun-2021 lished on the MONRE End Target
Value Date Compliance monwebsite (cumulative) Value Date Compliance monwebsite (cumulative) Value Date Value Date Date Date	Baseline 0.00 30-Dec-2017 nitoring reports for mining prove) (Number, Custom Break Baseline 0.00 30-Dec-2017 nitoring reports for road projecte) (Number, Custom Break Baseline 0.00 30-Dec-2017 nitoring reports for road projecte) (Number, Custom Break Baseline 0.00 30-Dec-2017	Actual (Previous) 0.00 31-Dec-2018 Dijects registered in environmedown) Actual (Previous) 0.00 31-Dec-2018 Dects registered in environmeredown) Actual (Previous) 0.00 Actual (Previous) 0.00	Actual (Current) 0.00 30-Apr-2019 ent impact Category 2 pu Actual (Current) 0.00 30-Apr-2019 at impact Category 2 pub Actual (Current) 0.00 30-Apr-2019	End Target 40.00 30-Jun-2021 ublished on the MONRE End Target 24.00 30-Jun-2021 lished on the MONRE End Target 7.00 30-Jun-2021
Value Date Compliance monwebsite (cumulative) Value Date Compliance monwebsite (cumulative) Value Date Value Date Date Date	Baseline 0.00 30-Dec-2017 nitoring reports for mining prove) (Number, Custom Break Baseline 0.00 30-Dec-2017 nitoring reports for road projecte) (Number, Custom Break Baseline 0.00 30-Dec-2017 nitoring reports for road projecte) (Number, Custom Break Baseline 0.00 30-Dec-2017	Actual (Previous) 0.00 31-Dec-2018 Dijects registered in environm down) Actual (Previous) 0.00 31-Dec-2018 Dects registered in environment down) Actual (Previous) 0.00 31-Dec-2018	Actual (Current) 0.00 30-Apr-2019 ent impact Category 2 pu Actual (Current) 0.00 30-Apr-2019 at impact Category 2 pub Actual (Current) 0.00 30-Apr-2019	End Target 40.00 30-Jun-2021 ublished on the MONRE End Target 24.00 30-Jun-2021 lished on the MONRE End Target 7.00 30-Jun-2021

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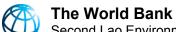


The World BankSecond Lao Environment & Social Project (former Protected Area and Wildlife Project) (P128393)

Date	30-Dec-2017	31-Dec-2018	30-Apr-2019	30-Jun-2021		
⊿National pollution	▲National pollution inventory report published on the MONRE website (cumulative) (Number, Custom Breakdown)					
	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	0.00	0.00	0.00	9.00		
Date	30-Dec-2017	31-Dec-2018	30-Apr-2019	30-Jun-2021		

trengthen institut	tional capacity			
Score of functions	al capacity of EPF and key ins	stitutions implementing subp	rojects (Number, Custom	1)
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	11.00	26.20	26.20	31.00
Date	31-Dec-2016	31-Dec-2018	31-Dec-2018	30-Jun-2021
Comments:	participating agend unexpectedly high mission, scheduled EPF continues to s	upport each SDA in their self-as ure quality of training delivered a	owever, some of the reports and possibly adjusted during esessment and pre-post tes and provide quantitate data	ed increases are g the next supervision t tool start being used
25core of function	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	22.00	52.00	52.00	52.00
Date	31-Dec-2015	31-Dec-2018	31-Dec-2018	30-Jun-2021
⊿Score of function	nal capacity of Department of	Public Relation of the Prime	Minister Office (Number	r, Custom Breakdown
	Deselles			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	11.00	Actual (Previous) 33.00	Actual (Current) 33.00	End Target 34.00
Value Date				
Date	11.00 31-Dec-2015 e of functional capacity of Fac	33.00 31-Dec-2018	33.00 31-Dec-2018	34.00 30-Jun-2021
Date Average of score	11.00 31-Dec-2015 e of functional capacity of Fac	33.00 31-Dec-2018	33.00 31-Dec-2018	34.00 30-Jun-2021
Date Average of score	11.00 31-Dec-2015 e of functional capacity of Fac vn)	33.00 31-Dec-2018 culties (NUOL FFS, FSS, FN	33.00 31-Dec-2018 S, FES and FEB) (numb	34.00 30-Jun-2021 per) (annual) (Number
□ Date □ Average of score Custom Breakdov	11.00 31-Dec-2015 e of functional capacity of Factorn) Baseline	33.00 31-Dec-2018 culties (NUOL FFS, FSS, FN Actual (Previous)	33.00 31-Dec-2018 S, FES and FEB) (numb	34.00 30-Jun-2021 per) (annual) (Number End Target
Date ▲Average of score Custom Breakdov Value Date ▲Average of score	11.00 31-Dec-2015 e of functional capacity of Factorial wn) Baseline 11.00	33.00 31-Dec-2018 culties (NUOL FFS, FSS, FN Actual (Previous) 27.40 31-Dec-2018	33.00 31-Dec-2018 S, FES and FEB) (numb Actual (Current) 27.40 31-Dec-2018	34.00 30-Jun-2021 ver) (annual) (Number End Target 28.00 30-Jun-2021
Date ▲Average of score Custom Breakdov Value Date ▲Average of score	11.00 31-Dec-2015 e of functional capacity of Factors) Baseline 11.00 31-Dec-2016 e of functional capacity of Pro-	33.00 31-Dec-2018 culties (NUOL FFS, FSS, FN Actual (Previous) 27.40 31-Dec-2018	33.00 31-Dec-2018 S, FES and FEB) (numb Actual (Current) 27.40 31-Dec-2018	34.00 30-Jun-2021 ver) (annual) (Number End Target 28.00 30-Jun-2021

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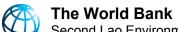
The World Bank Implementation Sta Second Lao Environment & Social Project (former Protected Area and Wildlife Project) (P128393)

Date	31-Dec-2016	31-Dec-2018	31-Dec-2018	30-Jun-2021
₄Score of functional of Breakdown)	capacity of MAF DOF Pro	tected Area Management Di	vision (number) (annual)) (Number, Custom
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	10.00	17.00	17.00	22.00
Date	31-Dec-2014	31-Dec-2018	31-Dec-2018	30-Jun-2021
⊿Score of functional of Breakdown)	capacity of National Acad	emy of Public Administration	ı (NAPA) (annual) (Numb	per) (Number, Custom
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	1.00	6.00	6.00	13.00
Date	30-Dec-2016	31-Dec-2018	31-Dec-2018	30-Jun-2021

Intermediate Results Indicators by Components

►Score tracking the	development and manageme	ent of a NPA system (point) (cumulative) (Number, C	ustom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	25.00	32.00	90.00
Date	30-Dec-2014	31-Dec-2018	30-Apr-2019	30-Jun-2021
Comments:	guidelines signed by <i>Note</i> : Four (4) additi	onal Park approved by to the Pr y MAF Minister. ional guidelines have been finali		,
	ns that meet the terms of Cor	t finalization stage. nservation Agreements, and	as a result, receive gran	·
	ns that meet the terms of Corative) (Number, Custom)	nservation Agreements, and	, ,	ts for implementing the
action plans (cumula	ns that meet the terms of Cor	-	as a result, receive gran Actual (Current) 14.00	·
	ns that meet the terms of Corative) (Number, Custom) Baseline	nservation Agreements, and Actual (Previous)	Actual (Current)	its for implementing the

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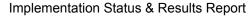
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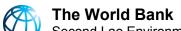
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	12.00	12.00	160.00
Date	30-Dec-2014	31-Dec-2018	30-Apr-2019	30-Jun-2021
Area within select Custom)	ted PAs where the status of s	elected wildlife population a	nd threats are measured	(annual) (Hectare(Ha),
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	242,000.00	316,374.00	316,374.00	634,000.00
Date	30-Dec-2016	31-Dec-2018	31-Dec-2018	30-Jun-2021
	This indicator is of ha)	f track: achievement reported is	s slightly below the annual to	arget (annual target: 400,00
Comments:	been measured: 20	018, 316,374 hectares (240,873 08,000 ha within Nakai Nam Th Ind 81,774 ha in the 7 other PA	eun NPA, 26,600 ha within	
Area within select	ted PAs where the gross fores	st loss rate is measured (He	ctare(Ha), Custom)	
, ,	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	Baseline 305,000.00	Actual (Previous) 487,554.00	Actual (Current) 487,554.00	End Target 1,250,000.00
	305,000.00 30-Dec-2016	487,554.00 31-Dec-2018	487,554.00 31-Dec-2018	1,250,000.00 30-Jun-2021
Date	305,000.00 30-Dec-2016 The IR indicator is As of December 20 been measured: 38 Phousankheuan Pled Bolikhamxay proving the service of the s	487,554.00	487,554.00 31-Dec-2018 reported over-exceeds the at ha in June 2018) of four set Theun NPA, 4,500 ha with 97,989 ha within the Uppering Xe PPA (PAFO Luang P	1,250,000.00 30-Jun-2021 annual target. elected protected areas have a protected areas a protected areas have a protected areas a protected area
Date Comments:	305,000.00 30-Dec-2016 The IR indicator is As of December 20 been measured: 38 Phousankheuan Pled Bolikhamxay proving the service of the s	487,554.00 31-Dec-2018 on track: annual achievement in the state of th	487,554.00 31-Dec-2018 reported over-exceeds the at ha in June 2018) of four set Theun NPA, 4,500 ha with 97,989 ha within the Uppering Xe PPA (PAFO Luang PKhammouane province).	1,250,000.00 30-Jun-2021 annual target. elected protected areas have in Phoumeuth- Nam Mouane area (PAFC rabang Province) and 3,00
Date Comments:	305,000.00 30-Dec-2016 The IR indicator is As of December 20 been measured: 38 Phousankheuan Pl Bolikhamxay provin ha within the Nam	487,554.00 31-Dec-2018 on track: annual achievement in the state of th	487,554.00 31-Dec-2018 reported over-exceeds the at ha in June 2018) of four set Theun NPA, 4,500 ha with 97,989 ha within the Uppering Xe PPA (PAFO Luang PKhammouane province).	1,250,000.00 30-Jun-2021 annual target. elected protected areas have in Phoumeuth- Nam Mouane area (PAFC rabang Province) and 3,00
Comments: Wildlife crime cas	305,000.00 30-Dec-2016 The IR indicator is As of December 20 been measured: 38 Phousankheuan Ples Bolikhamxay proving ha within the Names detected by law enforcements.	487,554.00 31-Dec-2018 on track: annual achievement of the state of th	487,554.00 31-Dec-2018 reported over-exceeds the at the in June 2018) of four set Theun NPA, 4,500 ha with 97,989 ha within the Uppering Xe PPA (PAFO Luang PKhammouane province).	1,250,000.00 30-Jun-2021 annual target. elected protected areas have in Phoumeuth- r Nam Mouane area (PAFC) rabang Province) and 3,000 ative) (Number, Custom
Value Date Comments: ► Wildlife crime case Value Date	305,000.00 30-Dec-2016 The IR indicator is As of December 20 been measured: 38 Phousankheuan Phou	487,554.00 31-Dec-2018 on track: annual achievement (1) 018, 387,554 hectares (354,500) 050,000 ha within the Nakai Nam PA (PAFO Vientiane Province), nce), 36,565 ha within Tad Kual In Phouhinleckfai Area (PAFO I) ent officers of SDAs support Actual (Previous)	487,554.00 31-Dec-2018 reported over-exceeds the at the in June 2018) of four set. Theun NPA, 4,500 ha with 97,989 ha within the Uppering Xe PPA (PAFO Luang PKhammouane province). ed by the project (cumula Actual (Current)	1,250,000.00 30-Jun-2021 annual target. elected protected areas habin Phoumeuth- Nam Mouane area (PAF rabang Province) and 3,0 ative) (Number, Custon End Target

Environmental management and pollution control

▶ Category 1 and Category 2 projects that are under design, construction or operation that have a valid Environmental Compliance Certificate (ECC) (cum.) (Percentage, Custom)

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The World BankSecond Lao Environment & Social Project (former Protected Area and Wildlife Project) (P128393)

	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	19.00	45.00	45.00	50.00
Date	30-Dec-2016	31-Dec-2018	31-Dec-2018	30-Jun-2021
	Achievements from	on track: achievement reported PONREs subprojects and MO	NRE DNEP have slightly de	creased compared to
Comments:	May 2019 mission.	ted in the last ISR 10. This will exceeds interim targets in most		nted during the upcoming
	ropower projects with ECC (cu	mulative) (Percentage, Cus	tom Breakdown)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	35.00	39.00	39.00	50.00
Date	30-Dec-2016	31-Dec-2018	31-Dec-2018	30-Jun-2021
∡Category 1 mini	ing projects with ECC (cumulat	tive) (Percentage, Custom E	Breakdown)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	11.00	57.00	57.00	50.00
Date	30-Dec-2016	31-Dec-2018	31-Dec-2018	30-Jun-2021
	30-Dec-2016 If projects with ECC (cumulative			30-Jun-2021
				30-Jun-2021 End Target
	d projects with ECC (cumulative	e) (Percentage, Custom Bre	eakdown)	
⊿Category 1 road	d projects with ECC (cumulative Baseline	e) (Percentage, Custom Bre Actual (Previous)	eakdown) Actual (Current)	End Target
▲Category 1 road Value Date	d projects with ECC (cumulative Baseline 0.00	e) (Percentage, Custom Bre Actual (Previous) 59.00 31-Dec-2018	Actual (Current) 59.00 31-Dec-2018	End Target 50.00
∡Category 1 road Value Date	Baseline 0.00 30-Dec-2016	e) (Percentage, Custom Bre Actual (Previous) 59.00 31-Dec-2018	Actual (Current) 59.00 31-Dec-2018	End Target 50.00
∡ Category 1 road Value Date	Baseline 0.00 30-Dec-2016 ropower projects with ECC (cu	e) (Percentage, Custom Bre Actual (Previous) 59.00 31-Dec-2018 mulative) (Percentage, Cus	Actual (Current) 59.00 31-Dec-2018 tom Breakdown)	End Target 50.00 30-Jun-2021
✓Category 1 road Value Date ✓Category 2 hydroxidal	Baseline 0.00 30-Dec-2016 ropower projects with ECC (cu	e) (Percentage, Custom Bre Actual (Previous) 59.00 31-Dec-2018 mulative) (Percentage, Cus Actual (Previous)	Actual (Current) 59.00 31-Dec-2018 tom Breakdown) Actual (Current)	End Target 50.00 30-Jun-2021 End Target
✓Category 1 road Value Date ✓Category 2 hydr Value Date	Baseline 0.00 30-Dec-2016 ropower projects with ECC (cu Baseline 65.00	e) (Percentage, Custom Bre Actual (Previous) 59.00 31-Dec-2018 mulative) (Percentage, Cus Actual (Previous) 85.00 31-Dec-2018	Actual (Current) 59.00 31-Dec-2018 tom Breakdown) Actual (Current) 85.00 31-Dec-2018	End Target 50.00 30-Jun-2021 End Target 85.00
✓Category 1 road Value Date ✓Category 2 hydr Value Date	Baseline 0.00 30-Dec-2016 ropower projects with ECC (cu Baseline 65.00 30-Dec-2016	e) (Percentage, Custom Bre Actual (Previous) 59.00 31-Dec-2018 mulative) (Percentage, Cus Actual (Previous) 85.00 31-Dec-2018	Actual (Current) 59.00 31-Dec-2018 tom Breakdown) Actual (Current) 85.00 31-Dec-2018	End Target 50.00 30-Jun-2021 End Target 85.00
✓Category 1 road Value Date ✓Category 2 hydi Value Date ✓actegory 2 mini	Baseline 0.00 30-Dec-2016 ropower projects with ECC (cu Baseline 65.00 30-Dec-2016	e) (Percentage, Custom Bre Actual (Previous) 59.00 31-Dec-2018 mulative) (Percentage, Cus Actual (Previous) 85.00 31-Dec-2018 tive) (Percentage, Custom E	Actual (Current) 59.00 31-Dec-2018 tom Breakdown) Actual (Current) 85.00 31-Dec-2018	End Target 50.00 30-Jun-2021 End Target 85.00 30-Jun-2021
✓Category 1 road Value Date ✓Category 2 hydr Value Date	Baseline 0.00 30-Dec-2016 ropower projects with ECC (cu Baseline 65.00 30-Dec-2016 ing projects with ECC (cumulative)	e) (Percentage, Custom Bre Actual (Previous) 59.00 31-Dec-2018 mulative) (Percentage, Cus Actual (Previous) 85.00 31-Dec-2018 tive) (Percentage, Custom E Actual (Previous)	Actual (Current) 59.00 31-Dec-2018 tom Breakdown) Actual (Current) 85.00 31-Dec-2018 Breakdown) Actual (Current)	End Target 50.00 30-Jun-2021 End Target 85.00 30-Jun-2021 End Target
✓Category 1 road Value Date ✓Category 2 hydr Value Date ✓Category 2 mini Value Date Date	Baseline 0.00 30-Dec-2016 ropower projects with ECC (cu Baseline 65.00 30-Dec-2016 ing projects with ECC (cumulations) Baseline 10.00	e) (Percentage, Custom Bre Actual (Previous) 59.00 31-Dec-2018 mulative) (Percentage, Cus Actual (Previous) 85.00 31-Dec-2018 tive) (Percentage, Custom E Actual (Previous) 34.00 31-Dec-2018	eakdown) Actual (Current) 59.00 31-Dec-2018 tom Breakdown) Actual (Current) 85.00 31-Dec-2018 Breakdown) Actual (Current) 34.00 31-Dec-2018	End Target 50.00 30-Jun-2021 End Target 85.00 30-Jun-2021 End Target 50.00
✓Category 1 road Value Date ✓Category 2 hydr Value Date ✓Category 2 mini Value Date Date	Baseline 0.00 30-Dec-2016 ropower projects with ECC (cu Baseline 65.00 30-Dec-2016 ing projects with ECC (cumulations) Baseline 10.00 30-Dec-2016	e) (Percentage, Custom Bre Actual (Previous) 59.00 31-Dec-2018 mulative) (Percentage, Cus Actual (Previous) 85.00 31-Dec-2018 tive) (Percentage, Custom E Actual (Previous) 34.00 31-Dec-2018	eakdown) Actual (Current) 59.00 31-Dec-2018 tom Breakdown) Actual (Current) 85.00 31-Dec-2018 Breakdown) Actual (Current) 34.00 31-Dec-2018	End Target 50.00 30-Jun-2021 End Target 85.00 30-Jun-2021 End Target 50.00

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Date

Implementation Status & Results Report

The World Bank Implementation Sta Second Lao Environment & Social Project (former Protected Area and Wildlife Project) (P128393)

Date	30-Dec-2016	31-Dec-2018	31-Dec-2018	30-Jun-2021		
	e development of national, pro evelopment planning (point) (o			ools that integrate		
	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	0.00	60.00	60.00	90.00		
Date	30-Dec-2017	31-Dec-2018	31-Dec-2018	30-Jun-2021		
Comments:	Substantial progres developed and end January 2019. The SEA guidelines ISP Decree is at ad In addition, 5 provir incorporate land us Finally, the ENR Me	The IR indicator is on track: achievement reported exceeds the annual target (50) Substantial progress has been made: the final draft of the National Green Growth Strategy has been developed and endorsed by Government on Nov. 2018 and finally promulgated by PM Office later in				
Coore two aldings the	decine and adoption of walls	.4:	to (noint) (noncolotica) (N	······································		
►Score tracking the	e design and adoption of pollu	•		,		
	e design and adoption of pollu Baseline 0.00	Actual (Previous) 30.00	ts (point) (cumulative) (N Actual (Current) 30.00	umber, Custom) End Target 80.00		
►Score tracking the Value Date	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	Baseline 0.00 30-Dec-2017 The IR indicator is of the second progress have been approved (progression to 2030, 10-stage. Finally, the Fininister for approved the second progression to 2030, 10-stage. Finally, the Fininister for approved the second progression to 2030, 10-stage.	Actual (Previous) 30.00	Actual (Current) 30.00 31-Dec-2018 over exceeds the annual tand the Decision on National Environment Pollution Control 15-Year Action Plan (2016-2) Regulation has been submits ments need to be addressed.	End Target 80.00 30-Jun-2021 rget (0) vironmental Standard has I planning documents 2020)] are at advanced itted to the MONRE sed, the PCD team is		
Value Date Comments:	Baseline 0.00 30-Dec-2017 The IR indicator is of Some progress have been approved (progress in Example). When the progress is a stage of the progress of th	Actual (Previous) 30.00 31-Dec-2018 on track: achievement reported of the previous of the p	Actual (Current) 30.00 31-Dec-2018 over exceeds the annual tan the Decision on National Environment National Pollution Control 15-Year Action Plan (2016-) Regulation has been submit the final version before National Version Study to	End Target 80.00 30-Jun-2021 rget (0) vironmental Standard has I planning documents 2020)] are at advanced itted to the MONRE sed, the PCD team is May 2019.		
Value Date Comments: nstitutional capaci	Baseline 0.00 30-Dec-2017 The IR indicator is of the second progress have been approved (progress) [Vision to 2030, 10-stage. Finally, the Finalister for approved confident to finalize the second progress of the second progres	Actual (Previous) 30.00 31-Dec-2018 on track: achievement reported of the previous of the p	Actual (Current) 30.00 31-Dec-2018 over exceeds the annual tan the Decision on National Environment Pollution Control 15-Year Action Plan (2016-) Regulation has been submit the final version before Note that the final version before Note that the final version before Note the final version before Note that the final version before Note the f	End Target 80.00 30-Jun-2021 rget (0) vironmental Standard has I planning documents 2020)] are at advanced itted to the MONRE sed, the PCD team is May 2019.		

	The indicator is o	en exceeded (2,500)						
Comments:		The definition of a "formal short courses" newly introduced has started to be applied by SDAs during the year 2018 correcting the past achievements by mitigating bias caused by the double-counting.						
₄Female staff (cumulative) (Number, Custom Breakdown)								
	Baseline Actual (Previous) Actual (Current) End Target							

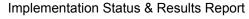
31-Dec-2018

31-Dec-2018

30-Jun-2021

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30-Dec-2015





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

Value	0.00 1,226.00		1,226.00	600.00	
Date	30-Dec-2015	31-Dec-2018	31-Dec-2018	30-Jun-2021	
Financing mobilize	ed by EPF each year from (a)) public sources and (b) priva	ate sources (annual) (Am	ount(USD), Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	800,000.00	1,584,000.00	1,584,000.00	1,600,000.00	
Date	30-Dec-2014	31-Dec-2018	31-Dec-2018	30-Jun-2021	
	THE IIX IIIUICALUI IS	on track. The annual target for 2	20 10 Has been achieved.		
Comments:		018, US\$ 1,030,000 have been ending revenue from project cre		r and US\$ 554,000 earne	
₄Funds from publ	lic sources (annual) (Amount((USD), Custom Breakdown)			
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	350,000.00	554,000.00	554,000.00	700,000.00	
Date	30-Dec-2014	31-Dec-2018	31-Dec-2018	30-Jun-2021	
₄Funds from priva	ate sources (annual) (Amount	t(USD), Custom Breakdown)			
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	450,000.00	1,030,000.00	1,030,000.00	900,000.00	
Date	30-Dec-2014	31-Dec-2018	31-Dec-2018	30-Jun-2021	

Data on Financial Performance

Disbursements (by loan)

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Disbursed
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	0.44	14.42	2.9%
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	3.39	3.43	50%

Key Dates (by loan)

Project	Loan/Credit/TF	Status	Approval Date	Signing Date	Effectiveness Date	Orig. Closing Date	Rev. Closing Date
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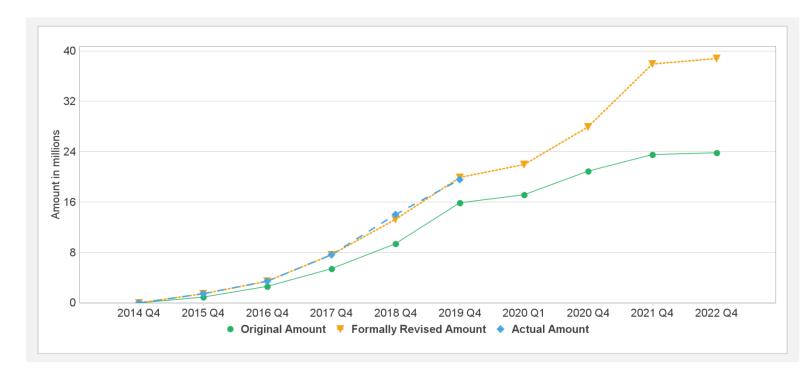


Implementation Status & Results Report

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

P128393	IDA-53830	Effective	02-Apr-2014	14-May-2014	04-Jul-2014	30-Jun-2021	30-Jun-2021
P128393	IDA-56200	Effective	29-Apr-2015	04-Jun-2015	01-Oct-2015	30-Jun-2021	30-Jun-2021
P128393	IDA-H9150	Effective	02-Apr-2014	14-May-2014	04-Jul-2014	30-Jun-2021	30-Jun-2021
P128393	TF-16619	Effective	14-May-2014	14-May-2014	04-Jul-2014	30-Jun-2021	30-Jun-2021

Cumulative Disbursements



Restructuring History

Level 2 Approved on 08-Feb-2018

Related Project(s)

P128392-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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