# Grant 0599-LAO: Second Greater Mekong Subregion Tourism Infrastructure for Inclusive Growth Project

**Quarterly Progress Report No. 15** 

Reporting Period: 1 July – 30 September 2022

October 2022

DRAFT FINAL

Ministry of Information, Culture and Tourism

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# Location map of subprojects

#### LAO PEOPLE'S DEMOCRATIC REPULIC

Vientiane Province



# 1. Basic Data

Grant number: Grant Amount: Board Approval:	0599-LAO USD 47,000,000 31 August 2018
Financing Agreement Signed:	16 October 2018
Grant Effectiveness:	25 December 2018
Physical Completion Date:	31 December 2024
Grant Closing Date:	30 June 2025
Elapsed Grant Period:	45 months/78 months (58%) (from Grant Effectiveness to Closing)
Project Overall Progress:	54.68%
Recipient:	Ministry of Finance, Lao PDR
Executing Agency:	Ministry of Information, Culture and Tourism, Lao PDR
Implementing Agency:	Departments of Information, Culture and Tourism of Champasak, Luang Prabang, and Vientiane Province, and the Vang Vieng Urban Development Administration Authority
Date of Last Review Mission:	Midterm Review Mission, 16 May to 6 June 2022

# 2. Financing Plan and Allocation of Grant Proceeds

#### Financing Plan:

Source	Amount (\$mill) <sup>a</sup>	Share of Total (%)
ADB Special Funds Resources	47.00	96.5
Government of Lao PDR	1.68	3.5
Total Project Costs	48.68	100

<sup>a</sup> ADB approved on 27 August 2020 a minor change in the project's financing plan, shifting financing of land acquisition and resettlement (LAR) costs from government to ADB.

# Detailed Cost Estimates by Expenditure Category and Financier:

The PAM table showing the Detailed Cost Estimates by Expenditure Category and Financier table is reproduced on page 6 for reference.

# 3. Status of Grant Utilization

## **Contract Awards and Disbursements:**

						As of 30 \$			ased on G	FIS
		2	021 (\$ ml	n)			2	022 (\$ ml	n)	
	Q1	Q2	Q3	Q4	Total	Q1	Q2	Q3	Q4	Total
CA Projections	4.632	4.992	9.011	0.531	19.166	0.339	0.629	0.690	1.200	2.858
Cum CA Projections	18.392	23.384	32.395	32.926		33.265	33.895	34.585	35.785	
Actual CA	3.535	5.703	8.943	0.478	18.659	1.370	0.929	0.524	-	2.823
Actual Cum CA	16.475	22.178	31.121	31.599		32.969	33.898	34.422	34.422	
Disb Projections	1.760	0.352	1.827	2.082	6.020	1.755	1.605	2.500	2.100	7.961
Cum Disb Projections	8.564	8.916	10.743	12.824		14.580	16.185	18.685	20.785	
Actual Disb	1.760	0.352	1.827	2.082	6.015	1.755	1.955	2.603	-	6.313
Actual Cum Disb	8.564	8.916	10.743	12.825		14.580	16.535	19.138	19.138	

CA = Contract Awards; Cum = Cumulative; Disb = Disbursement; LGFIS = Loan and Grant Financial Information Services; mIn = million; Q = quarter.

# **Contract Awards by Category:**

Category	Total ADB	Contract Awards	of 30 September 2022 Uncommitted
outegory	financing <sup>b</sup>	Contract Awards	onoonininted
	(\$ mln)	(\$ mln)	(\$ mln)
	(३ ।।।।।)	(\$ 1111)	(\$ 1111)
A. Investment Cost			
1. Civil Works	27.60	20.85	6.75
2. Equipment and Vehicles	2.13	0.24	1.89
2. Consulting Services	8.00	6.80	1.20
4. Project Management	0.80	0.58	0.22
5. Capacity Building	4.40	3.58	0.82
6. Land Acquisition and Resettlement	1.30	1.17	0.13
Subtotal (A)	44.23	33.23	11.00
B. Recurrent Cost <sup>a</sup>			
1. PCU and PIU Staff Cost	0.70	0.38	0.32
2. PCU and PIU Operations	1.07	0.45	0.62
3. PCU and PIU Vehicles and Office	0.40	0.25	0.05
Equipment	0.40	0.35	0.05
Subtotal (B)	2.17	1.19	0.98
Total Base Cost (A+B)	46.40	34.42	11.98

<sup>a</sup> The recurrent costs financed by ADB are in-cash and recurrent costs financed by the Government of Lao PDR are in-kind

<sup>b</sup> Reflecting revised allocations agreed during ADB's Mid-term Review Mission conducted 16 May to 6 June 2022. ADB = Asian Development Bank; PCU is project coordination unit; PIU = project implementation unit.

# Expenditure by Financier:

	As	of 30 Septe	ember 2022
Expenditures	ADB	Total	
	(\$ mln)	(\$ mln)	(\$ mln)
Actual expenditure for Project Quarter 15 (Q3 2022)	1.995	0.064	2.019
Cumulative expenditure up end of Project Quarter 15 (Q3 2022)	17.355	0.571	17.926

ADB = Asian Development Bank; Govt. = Government; mln = million.

# **Government financing:**

As per the original PAM (version 22 May 2018), the Government would finance: (i) government counterpart staff salaries and office space (in-kind); and (ii) land acquisition and resettlement (LAR) (in-cash). On 24 August 2020 the Ministry of Finance requested ADB to approve financing land acquisition and resettlement (LAR) costs from the grant proceeds, instead of government's counterpart funds. The justification for this request was fiscal constraints due to the COVID-19 pandemic, during which the government has been experiencing challenges meeting its revenue targets, and budget has been reallocated for the emergency COVID-19 pandemic response and recovery. These constraints are impeding the government's ability to make available and thus timely disburse the required LAR compensation payments to the project's affected households. On 27 August 2020, ADB approved a minor change in the project's financing plan to facilitate this, reducing government's counterpart funding from \$1.8 million (3.7% of total project costs) to \$1.68 million to \$48.68 million. This change is reflected in the updated PAM of 30 April 2021.

# Weighted Progress, Contract Awards and Disbursement against Elapsed Time:

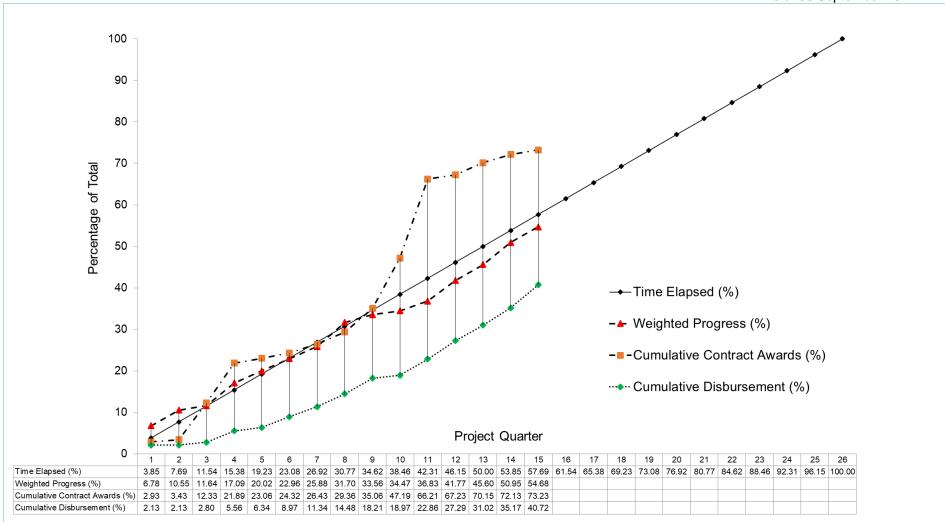
A graph showing cumulative weighted progress, contract awards and disbursement in percentage of total against elapsed time (by quarter) is presented on Page 7.

		ADB	d	-		Government o	f Lao PD	)R	Total
Item	Amount	Amount (Taxes & Duties)	Total	% of Cost Category	Amount	Amount (Taxes & Duties)	Total	% of Cost Category	<ul> <li>Total</li> <li>Cost</li> </ul>
A. Investment Cost									
1. Civil Works	25.09	2.51	27.60	100.0%	-	-	-	0.0%	27.60
2. Equipment and Vehicles	1.94	0.19	2.13	100.0%	-	-	-	0.0%	2.13
2. Consulting Services	7.27	0.73	8.00	100.0%	-	-	-	0.0%	8.00
4. Project Management	0.73	0.07	0.80	100.0%	-	-	-	0.0%	0.80
5. Capacity Building	4.00	0.40	4.40	100.0%	-	-	-	0.0%	4.40
6. Land Acquisition and Resettlement <sup>c</sup>	1.30	-	1.30	100.0%	-	-	-	0.0%	1.30
Subtotal (A)	40.33	3.90	44.23	100.0%	-	-	-	0.0%	44.23
B. Recurrent Cost <sup>a</sup>									
1. PCU and PIU Staff Cost	0.64	0.06	0.70	42.3%	0.87	0.09	0.96	57.7%	1.66
2. PCU and PIU Operations <sup>b</sup>	0.97	0.10	1.07	65.0%	0.52	0.05	0.58	35.0%	1.65
3. PCU and PIU Vehicles and Office Equipment	0.36	0.04	0.40	100.0%	-	-	-	0.0%	0.40
Subtotal (B)	1.97	0.20	2.17	62.0%	1.39	0.14	1.53	38.0%	3.70
Total Base Cost (A+B)	42.30	4.10	46.40	96.8%	1.39	0.14	1.53	3.2%	47.93
D. Contingencies									
Physical Contingency	0.30		0.30	83.5%	0.06		0.06	16.5%	0.36
Price Contingency	0.30		0.30	77.7%	0.09		0.09	22.3%	0.39
Sub-total (D)	0.60	-	0.60	80.5%	0.15	-	0.15	19.5%	0.75
Total Project Cost (A+B+C+D)	42.90	4.10	47.00	96.3%	1.54	0.14	1.68	3.4%	48.68
% of Total Project Cost			96.6%				3.4%		100.0%

Detailed Cost Estimates by Expenditure Category and Financier

<sup>a</sup> The recurrent costs financed by ADB are in-cash and recurrent costs financed by the Government of Lao PDR are in-kind; <sup>b</sup> Externally hired staff, office supplies, and fuel.
 <sup>c</sup> Following a minor change in project's financing plan approved on 27 August 2020, the cost of land acquisition and resettlement, which was originally to be covered the Government of Lao PDR, is now funded by ADB grant.

<sup>d</sup> Allocations reflect revised allocations approved by ADB during the MTR Mission of 16 May – 6 June 2022 Source: Project Administration Manual (PAM).



Weighted Progress, Contract Awards and Disbursement against Elapsed Time

As of 30 September 2022

# 4. Implementation Arrangements

The GMS Tourism Working Group functions as the project's subregional steering committee and coordinates joint marketing and regional tourism standards adoption. The executing agency is MICT. A National Project Steering Committee (NPSC) has been established and meets periodically to review progress. As of 30 July 2021, the NPSC comprises the Vice Minister for Tourism, MICT (Chair), Director General of MICT's Planning and International Cooperation Department and Director Generals of the four tourism departments of MICT. NPSC members also serve on the project's bid evaluation and consultant selection committees. An 11-member project coordination committee has also been established, chaired by the project director, with members from various departments and units in MICT involved in project implementation.

MICT has established a Vientiane-based Project Coordination Unit (PCU) to handle overall project coordination and management, comprising a project director, project manager, financial controller, chief accountant, office manager, office assistant, and an internal auditor. As of 1 October 2021, the PCU financial administration capacity is strengthened with the appointment of an assistant accountant.

MICT has opened and is managing a project Advance Account and is responsible for overall financial management of the project. ADB has disbursed \$1mln into the Advance Account to facilitate implementation of project activities identified in the approved 2019 costed annual workplan for the project using the Statement of Expenditure (SOE) procedure. On 4 December 2020, ADB has approved an increase of the ceiling of the advance account from \$1.0 million to \$1.5 million and then on 3 March 2022 by another \$800,000 to \$2,300,000 to finance the Land Acquisition and Resettlement (LAR) cost.

Provincial- and district-level implementing agencies have established Project Implementation Units (PIUs), embedded within the provincial DICTs of Champasak, Luang Prabang, and Vientiane Province, and the Vang Vieng UDAA, to manage output 1 and select output 3 activities. Each PIU comprises a supervisor, director, manager, finance officer, accountant and secretary, and full-time technical teams consisting of an infrastructure, tourism coordinator, standard and capacity building coordinator, a DMN coordinator, and a marketing and product development coordinator. The PIUs at the Champasak and Vientiane Province DICTs and at the at Vang Vieng UDAA have both an infrastructure technical team to coordinate and support output 1 infrastructure activities, and a tourism technical team to coordinate and support output 2 implementation and manage select output 3 activities. Since there are no infrastructure subprojects in Luang Prabang Province, the PIU there only has a tourism technical team. PIUs have opened and are administering project sub-accounts to facilitate day-to-day project administration. Reporting, financial management, safeguards and knowledge management is led by the PCU in close coordination with all PIUs.

These implementation arrangements differ slightly from how they are described in the initial Project Administration Manuel (PAM). During the project's Mid-term Review Mission, the PAM description has been revised to reflect the actual arrangements. These changes will be incorporated by ADB in an updated version of the PAM.

# 5. Implementation Progress

# Project scope:

The project is designed to help transform secondary GMS central and southern corridor towns into economically inclusive, competitive international tourism destinations by improving road and water transport infrastructure, urban environmental services, and capacity to sustainably manage tourism growth. It will boost trade in services and deepen regional cooperation and integration among the GMS and Association of Southeast Asian Nations (ASEAN). About

88,000 residents are expected to directly benefit from climate-resilient infrastructure development and increased access to economic opportunities.

The project impact is sustainable, inclusive, and more balanced tourism development achieved. The outcome is tourism competitiveness of secondary towns in Cambodia and the Lao PDR increased. By 2025, Cambodia and Lao PDR's share of ASEAN's international visitor arrivals will increase from 8.0% to 8.3% and project areas will receive 700,000 more international tourists. This will increase aggregate annual visitor expenditure from \$0.55 billion to \$0.91 billion.

The project has three outputs: (i) urban-rural access infrastructure and urban environmental services improved; (ii) capacity to implement ASEAN tourism standards strengthened; and (iii) institutional arrangements for tourism destination management and infrastructure O&M strengthened. Project areas in Lao PDR include Champasak, Luang Prabang and Vientiane provinces, all located along the GMS Central Economic Corridor.

#### **Progress to date:**

#### Outcome: Tourism competitiveness of secondary towns in the Lao PDR increased

Progress towards the project's outcome in Lao PDR as of 30 September 2022 can be summarized as follows:

O	utcome Performance	Baseline	Targets	As of 30 September 2022 Progress
Ŭ	Indicators	(2016)	(2025)	Trogress
a.	Lao PDR's share of ASEAN international visitor arrivals increased	3.7%	3.8%	2017: 3.1% 2018: 3.1% 2019: 3.3% 2020: 3.4% 2021: data not yet available
b.	Annual international visitor arrivals in project areas increased	820,100	1,263,100	2017: 941,000 2018: 1,210,800 2019: 1,260,000 2020: 331,356 2021: no data (negligible due to COVID-19 pandemic country closure)
C.	Aggregate annual visitor expenditure in project areas increased	\$380.2 million corrected from \$363.9 million	\$589.0 million	2017: \$337.4 million 2018: \$385.5 million 2019: \$474.3 million 2020: \$133.1 million 2021: no data (negligible due to COVID-19 pandemic country closure)
d.	Women comprise at least 55% of tourism workers in project areas	50%	55%	Female workers account for 57% of the total workforce in Lao PDR's tourism and hospitality sector. <sup>1</sup> Champasak Province: 55.9% Vientiane Province: 57.5% Luang Prabang Province: 52.1% Aggregate for the three target provinces: 54.3%

<sup>a</sup> Source: Skills for Tourism Project (LAO/029), Ministry of Education and Sports

International arrival and expenditure results for 2020 and 2021 are heavily impacted by the border closures and travel restrictions in response to the COVID-19 pandemic. The country re-opened for international tourism in May 2022. The recovery period may be long, and as a

<sup>&</sup>lt;sup>1</sup> Ministry of Education and Sports, Lao PDR. 2021. *Tourism and Hospitality Enterprise Survey of Employment and Skills in Lao PDR*. Vientiane.

result performance during the 2022-2024 period will likely still be lower than originally projected.

#### Output 1: Urban-Rural Access Infrastructure and Urban Environmental Services Improved

Output 1 will upgrade transport infrastructure and improve environmental conditions at tourist destinations to boost tourist arrivals and receipts and catalyze additional private investment in accommodations and other tourism-related enterprises.

The Project includes the following seven infrastructure subprojects, packaged into five<sup>2</sup> works packages, as follows:

# Works Package: TIIGP2-LAO-W01: Nakasang and Don Det-Don Khone Access Improvements

Subproject C1: Nakasang Access Road and Port Rehabilitation Subproject C2: Don Det-Don Khone Access Improvements

Works Package: TIIGP2-LAO-W02: Nam Ngum Reservoir Access Improvements Subproject V1: Nam Ngum Reservoir Access Improvements

Works Package TIIGP2-LAO-W03: Kaeng Yui Waterfall Access Improvements and Western Loop Rural Access Road and Bridge Improvements

Subproject V2: Kaeng Yui Waterfall Access Improvements Subproject V3: Western Loop Rural Access Road and Bridge Improvements Works Package TIIGP2-LAO-W03a: Vang Vieng Urban Renewal

Subproject V4: Vang Vieng Urban Renewal

#### Works Package: TIIGP2-LAO-W04: Vang Vieng Landfill Improvements Subproject V5: Vang Vieng Solid Waste Management Improvements

For Works Packages TIIGP2-LAO-W01 and TIIGP2-LAO-W04, detailed engineering design (DED), bill of quantities (BOQ), technical specification, bidding documents, updated safeguards documents, and recommendations for equipment for O&M were prepared during the Project Preparation Technical Assistance (PPTA) by NorConsult under a direct contract with ADB. These two packages (for subprojects C1, C2 and V5) are referred to as "Stage 1" packages/subprojects.

For Works Packages TIIGP2-LAO-W02 and TIIGP2-LAO-W03/W03a, feasibility studies, preliminary designs, preliminary cost estimates and safeguards documents were prepared during project preparation by the PPTA Consultant PM Group under a direct contract with ADB. These two packages (for subprojects V1, V2, V3 and V4) are referred to as "Stage 2" packages/subprojects.

The Project Management and Civil Engineering Support (PMCES) Consultant - Ramboll Danmark A/S in association with Specity Solutions Consulting Co. Ltd., mobilized on 5 August 2019 to assist the PCU and PIUs with (i) review and update DED for Stage 1 subprojects; (ii) preparation of DED for Stage 2 subprojects, (iii) safeguards document updating and compliance monitoring, (iv) construction supervision, (v) preparation of operations and maintenance (O&M) plans and asset management technical training, and (vi) project management and administration.

Progress of Output 1: Urban-Rural Access Infrastructure and Urban Environmental Services Improved as of 30 September 2022, is summarized as follows:

<sup>&</sup>lt;sup>2</sup> Originally there were four works packages, when Subproject V4: Vang Vieng Urban Renewal was included in Package TIIGP-LAO-W03. However, during the course of 2020 it became clear that coordination and alignment with the ADB-financed Water Supply and Sanitation Sector Project in Vang Vieng was needed to minimize LAR impacts and streamline execution. To not delay Subprojects V2 and V3, it was decided in September 2020 to separate Subproject V4 from Works Package TIIGP2-LAO-W03 and create a new Works Package for V4, namely TIIGP2-LAO-W03a.

						September 2022
	Activity	W01:	W02: Nam	W03: Kaeng	W03a: Vang	W04: Vang
		Nakasang and	Ngum	Yui Waterfall	Vieng Urban	Vieng Landfill
		Don Det - Don	Reservoir	Access	Renewal	Improvements
		Khone Access	Access	Improvements		
		Improvements	Improvements	and Western		
				Loop Rural Access Road		
				and Bridge		
				Improvements		
1	Prepare civil	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
	works design and				(DED completed,	
	bidding				bidding	
	documents				documents	
					pending)	
2	Safeguards	$\checkmark$	$\checkmark$	$\checkmark$	Not yet started	$\checkmark$
	document					
	approval					
3	Complete land	$\rightarrow$	$\rightarrow$	$\checkmark$	Not yet started	$\checkmark$
	acquisition and					
	resettlement					
4	Compensation Civil works	,	,	,	Not yet started	
4	procurement	$\checkmark$	$\checkmark$	$\checkmark$	Not yet statted	$\checkmark$
5	Implement civil	$\rightarrow$	$\rightarrow$	$\rightarrow$	Not yet started	$\rightarrow$
	works	,	,	,	,,	,
	construction,					
	supervision, and					
	supply equipment					
6	Safeguard	$\rightarrow$	$\rightarrow$	$\rightarrow$	Not yet started	$\rightarrow$
	Monitoring					

# Stage-1: TIIGP2-LAO-W01 and TIIGP2-LAO-W04 (subprojects C1, C2 & V5)

Stage 1 subprojects are packaged as follows:

# Works Package: TIIGP2-LAO-W01: Nakasang and Don Det-Don Khone Access Improvements

Subproject C1: Nakasang Access Road and Port Rehabilitation Subproject C2: Don Det-Don Khone Access Improvements

Works Package: TIIGP2-LAO-W04: Vang Vieng Landfill Improvements Subproject V5: Vang Vieng Solid Waste Management Improvements

#### TIIGP2-LAO-W01: Nakasang and Don Det-Don Khone Access Improvements

The commencement letter was issued to the Contractor on 12 May 2020 and the construction work commenced on 26 May 2020. The period of performance is 731 calendar days, and the Intended Completion Date is therefore 25 May 2022. However, due to the COVID-19 pandemic and then the Intended Completion Date was extended by 10.6 months to 10 April 2023.

The overall implementation progress, as of 30<sup>th</sup> Septemebr 2022 was 83.05% (Nakasang access improvement was 25.15%, Don Khone access improvement was 57.58% and Don Det Improvement was 0.32% complete) against the implementation schedule of 77.33%.

During this report period of July-Sep 2022, 0.25% of works progress made against 1.65% planned. The overall progress of works was delayed due to (i) delay in transporting of

construction materials to the island caused by high water level in Mekong River; (ii) delay in daily progress because of raining; and (iii) delay in constructing the Nakasang Riverport Rehabilitation caused by high water level of Mekong River.

During this period, the construction works were limited only with (i) road shoulder repair, (ii) gabion protection work of bailey bridges and (iii) edge marker of guide posts which accumulated 0.25% progress. The PMCES Resident Engineer continued supervising the construction work on site to assist PIU Champasak.

Previously, in Don-Khone Island, the construction of Concrete Pavement (i) Road No. IRL-06 (length is 1,335.00 m), (ii) Road No. IRL-07 (length is 104.00 m), (iii) Road No. IRL-08 (length is 594.00 m), (iv) Road No. IRL-04 (length is 4,620.00 m), (v) Road No. IRL-05 (length is 5,648.00 m) and Nakasang Access Road (length is 2,781.00 m) were fully completed which was equal to 12,301.00 m out of 12,301.00.

Also, Bailey Bridge No.1, Length = 21.00 m, width = 3.96 m; Bailey Bridge No.2, Length=24.00 m, width = 3.96 m; and Bailey Bridge No.3 Length = 27.00 m, width = 3.96 m were completed.

In Don-Det, the construction of roadway embankment, sub-grade and subbase of Road No. IRL-02 (length is 2,072.00 m) were completed, and the site clearing and grubbing for (i) Road No. IRL-03 (L = 2,489.00 m) and (iii) Road No. IRL-01 (L = 1,346.00 m) were completed.

In Nakasang, the construction of Concrete Pavement of Nakasang Access Road (length is 2,781.00 m) were fully completed while traffic signs and posts remain uninstalled.

A total 15 Km concrete pavement completed out of 21 Km planned.

The project was continuously implementing the preventive measures for the COVID -19 in accordance with the Prime Minister's Office Order No.06/PM regarding COVID-19 regulations. In response, the Contractor was taking safety measures of the COVID-19 Pandemic prevention including detailed specific measures to ensure health and safety for workers and inhabitants of the sub-project area were developed and included in the Construction Environmental Management Plan (CEMP) which is being implemented at site.

The following activities being carried out by the contractor during the reporting period are given below:

			Data	July 2022 to September 2022			
Item	Description		Rate (USD)	Quantity	Amount (USD)	Progress	
BILL No. 03 DET	F AND KHONE ISLANDS ROAD AND FOOTPATH IMPROVEMENT				8,245.48		
200	EARTH WORKS						
204-2	Embankment from Borrow Materials	m3	3.50	1,920.00	6,720.00		
300	PAVEMENT WORKS						
313-1	Sand Layer	m3	10.00	-	-		
314-2	Reinforced Concrete Pavement 150 mm thick	m2	19.80	-	-		
400	DRAINAGE AND CULVERT WORK						
404-9	Concrete Kerbs	Metre	7.00	-	-		
500	BRIDGE STRUCTURES						
PS_1	Bailey Bridge No. 01 (Sta. 4+096.50)						
PS_1-6	Construction Works	day	2,410.96	0.50	1,205.48		
PS_2	Bailey Bridge No. 02 (Sta. 4+662.00)						
PS_2-6	Construction Works	day	2,739.73		-		
PS_3	Bailey Bridge No. 03 (Sta. 5+056.50)						
PS_3-6	Construction Works	day	2,849.32		-		
600	MISCELLENEOUS WORKS						
600-5	Edge Marker (Guide) Posts	No.	16.00	20.00	320.00		
	Total Executed Amonut				8,245.48	0.25%	

# Works executed in Q3 2022 (July - September 2022)

The next steps will be:

- Road furniture installation for Nakasang Access Road;
- Nakasang Port Rehabilitation;
- Nakasang Parking Improvement;
- Slope protection around abutments of 3 Bailey Bridges
- Slope Protection for Access road IRL-05 in Don Khone;
- All of Access Roads and Footpath Improvement in Don Det; and
- Review shop drawings for Parking No. 01 & 02 in Don Det, and
- Parking Improvement in Don Det;

# TIIGP2-LAO-W04: Vang Vieng Landfill Improvements

Review findings of the DED for Package TIIGP2-LAO-W04 (Subproject V5) carried out in Q3 2019 for the landfill subproject revealed that the existing design required revision, entailing substantial alterations to the design, drawings, BoQ and technical specifications. It was further decided that an environmental compliance audit (ECA) needed to be conducted to test the design information. The PMCES Consultant engaged an ECA sub-consultant team to carry out this work, and the ECA report was approved by ADB on 22 March 2020.

The design revisions commenced during Q2 of 2020. A day-long stakeholder consultative meeting on the Draft Design was held on 26 June 2020 in Vientiane in the presence of the Vice Minister Mr. Ounthouang Khoaphanh, National Project Steering Committee, Head of DICT, Head of UDAA, Department of Housing and Urban Planning, Chief of Villages, other private and public sectors. The stakeholders provided feedback including the need for an O&M capacity assessment for solid waste management as a basis for the development of an O&M capacity building program for the Vang Vieng landfill and a financial assessment of the Vang

Vieng landfill viability to be undertaken for the analysis of economical sustainability to form basis for the site management modality to be selected.

The final detailed design, safeguards documents and bidding documents were submitted for ADB's review during Q3 of 2020 and ADB cleared the design modification, safeguards and bidding documents in September, which were then sent for provincial approval. The invitation for Bids (IFB) for this Package was published on 14 September 2020, with a submission deadline and bid opening on 27 October 2020. The BER was approved in Q4 2020.

The Contract was signed on 19<sup>th</sup> February 2021. The Site possession was issued on 24 March 2021. The Notice to Proceed (NTP) was given on 5<sup>th</sup> April, 2021 with the commencement of works from 19<sup>th</sup> April 2021. The period of performance is 731 calendar days, and the intended completion date is therefore 20<sup>th</sup> April 2023.

The Works consist of:

- Construction of 2 (two) controlled landfill cells out of a total of 5 (five) cells;
- Preparatory earthworks and installation of a perimeter runoff interceptor drainage system;
- Construction of capped cell for the old waste;
- Construction of non-mechanical type material recovery facility (MRF);
- Construction of leachate collection, storage, and treatment system;
- Construction of treated leachate recirculation system;
- Construction of Faecal Sludge Treatment Plan (FSTP)/Septage Treatment Facility
- Construction of office, workshop, electrical and security buildings at the landfill site;
- Installation of Weighbridge and construction of office building
- Upgrading and elevating 0.8 km of the access road to the landfill site to be above flood levels;
- Construction of internal road and rainwater drainage system along with peripheral embankments;
- Construction of boundary wall and entrance gate:
- Construction of car washing facility;
- Construction of hazardous waste storage and landfill facility; and
- Construction of Incineration Facilities

The overall implementation progress, as of 30<sup>th</sup> September 2022, was 51.91% against the schedule of 71.61% (the revised work programme).

During this report period of July-Sep 2022, 7.35% of works progress made against 7.79% due to (i) wet field conditions; (ii) delayed placing geo-membrane including HDPE to the leachate system and re-use water pond because of rainy field (iii) delayed start of earth movement sequential, and (iv) excessive rain from July to September.

During this quarter, the contractor progressed the construction work including (i) construction of cell no.5; (ii) vegetation of capped cell; (iii) construction of leachate treatment facilities; (iv) construction of ditch lining system for access road; (v) construction of the workshop; (vi) construction of the MRF; (vii) construction of the weighing bridge office building; (viii) excavation of the planted drying bed (PDB); (ix) construction of landfill hazardous waste; treated water for re-use; (x) construction of administration office; (xi) construction of leachate water storage pit; and (xii) analyzing test of groundwater, water supply and leachate sample.

The PMCES national experts (a Resident Engineer and a Supervisor) continued supervising the construction work on site to assist PIU and UDDA Vang Vieng.

The project was continuously implementing the preventive measures for the COVID -19 in accordance with the Prime Minister's Office Order No.06/PM regarding COVID-19 regulations.

In response, the Contractor was taking safety measures of the COVID-19 Pandemic prevention including detailed specific measures to ensure health and safety for workers and inhabitants of the sub-project area were developed and included in the Contractor Environmental Management Plan (CEMP) which is being implemented at site.

The following activities being carried out by the contractor during the reporting period are given below:

			Rate	July 2022	2 to Septemb	er 2022
Item	Description	Unit	(USD)	Quantity	Amount (USD)	Progress
BILL No. 01	GENERAL PROVISIONS				4,977.50	
100	General Provisions					
102	General Obligations					
102-1	Maintenance of Roads, Bridges and Culverts	Month	100.00	3.00	300.00	
102-3	Maintenance of Traffic	Month	200.00	3.00	600.00	
102-5	Working Drawings	Lump Sum	5,000.00	0.20	1,000.00	
103	Contractor's Establishments				-	
103-2	Maintenance of Contractor's Establishments	Month	200.00	3.00	600.00	
104	Facilities for the Engineer				-	
104-2	Maintenance of Main Office and Facilities	Month	200.00	3.00	600.00	
105	Testing and Control					
105-6	Surface water quality samples (5 Sets Every 6months Interval samples): pH, To, TSS, DO, BODS, COD, Total N, Turb, Oil, CaCO3 and Grease, Hg, Cd, Pb, Ni, Zn, Cu, Cr (VI), Fe, Cl-, Coliform.	Set	55.00	1.00	55.00	
105-7	Repeat Regularly monitor groundwater quality from test boreholes BH4 and BH2 that were established as part of the DED to ensure waste cells and leachate treatment system are operating properly. Groundwater quality samples (5 Sets Every 6months Interval samples): pH, To, TSS, DO, BODS, COD, Total N, Turb., P043-, Oil,CaC03 and Grease, Hg, Cd, Pb, Ni, Zn, Cu, Cr (VI), Fe, Cl-, Coliform.	Set	100.00	1.00	100.00	
105-8	Leachate samples (5 Sets Every 6months Interval samples): pH, BODS, COD, Turb., and heavy metal such as Cd, As, Zn, Cr (VI), Pb, and Cu.	Set	130.00	1.00	130.00	
105-9	Repeat Regularly monitor groundwater quality from test boreholes BH4 and BH2 that were established as part of the DED to ensure waste cells and leachate treatment system are operating properly.	Set	100.00	1.00	100.00	
107	General Environmental & Social Impact Requirement					
107-2	Implementation of Contractor Environmental Management Action Plan (CEMAP)	Lump Sum	5,250.00	0.15	787.50	
107-3	Environment, Health and Safety Officer	Month	135.00	3.00	405.00	
107-4	Public Consultation During Construction Phase	Lump Sum	2,000.00	0.15	300.00	
BILL No. D:	CONSTRUCTION OF CELL-5				42,274.80	
D.01.2	400 mm thick drainage layer with sand + gravel - (20 mm Size)	Metre Cube	8.50	1,903.80	16,182.30	
D.02	Plumbing			<i>"</i>	-	
	Waste water pipe line					
D.02.4	Supplying, laying, fitting and fixing of best quality 200 mm Ø HDPE slot pipe incl. fittings etc	Metre	54.60	175.00	9,555.00	
D.02.5	Supplying, laying, fitting and fixing of best quality 350mm Ø HDPE pipe incl. fittings etc	Metre	157.50	105.00	16,537.50	
BILL No. E:	CAPPED EXISTING WASTE (OLD WASTE CELL)				13,590.00	
E.01.6	Planting of vegetation	Metre Square	3.00	4,530.00	13,590.00	
	LEACHATE TREATMENT		21.00	,	12,895.00	
F.01	Earth works and site preparation - civil works				-	
F.01.9	1.5 mm Non-woven polyester geotextile - protection on top of liner	Metre Square	3.50	1,289.50	4,513.25	
F.01.10	1.5 mm thick HDPE liner in treatment ponds (smooth) supply and installment including testing	Metre Square	6.50		8,381.75	
BILL No. C.	ACCESS ROAD				3,628.80	
400	Drainage and culvert work				0,020.00	
404-4	Stone Masonry (Drawing No. RAM-LAO-DED-W04-C-01)	Metre Cube	48.00	75.60	3,628.80	1

# Works executed in Q3 2022 (July - September 2022)

Inten         Local         Control         Control         Anomal         Anomal         Progress           Bulk No. No. MATCRALE PECONFERIOR         Anomal         Perfect         PA4565         P           No112         RCCOMPR. Sonce Cong. (SC):         More Conce         P <td< th=""><th></th><th></th><th></th><th><b>D</b> (</th><th>July 202</th><th>2 to Septemb</th><th>er 2022</th></td<>				<b>D</b> (	July 202	2 to Septemb	er 2022
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NU.112         Ref: CMUP, Some Chip, CKC:         Numer         Harm         Tome         7000         7800         7800           Superstructure Works         Superstructure Works         Tome         7800	BILL NO. N:					77,454.95	
Super tracture Works         ome	N.01.12		Metre Cube	250.00	58.92	14,730.00	
N01.10         IS membe her weightening as per design drawing.         Kg.         Q.72         455.00         134.55           N01.17         ISCOM provide weight optical fixed (100 thick MS plat)         Nuter Square         16.00         214.88         36.09.98           N01.18         Original fixed (100 thick MS plat)         Nuter Square         3.00         14.10         37.11           N01.11         Light for of sheet as per design drawing.         Mere Square         3.60         14.10         35.11.00           N01.21         Light for of sheet as per design drawing.         Mere Square         3.60         150.100           N01.23         Compared C1 for of sheet aper design drawing.         Mere Square         3.60         150.100           N01.24         Supplicit 1. Not of dreim and fixes (100 commarching the compared C1 commarching the commark the compared C1 commarching the commark the co	N.01.13		Tonne	780.00	8.70	6,786.00	
No.11.7         [25mm brick work with good quill bricks in cerner morter (1:4) (as per No.12.0         Merre Square         16.80         214.88         2,609.98           NO.11.0         Providing bearing joints fixed (100 this MS plat)         Number         52.30         25.00         45.58           NO.12         Lighting root locates aper design drawings         Merre Square         8.40         44.14         573.19           NO.12         Lighting root locates aper design drawings         Merre Square         8.40         44.14         573.19           NO.12         Company IL2 mode of thomad MS too (08.00) colours nearous         Merre Square         12.60         42.57         34.149.6           NO.12         Samphyling. Incload of thomad MS too (08.00) colours nearous         Merre         12.00         63.00         1.055.40           NO.13         Merre patter: Phyling. Intitig of dialids bible foil insulation of nominal context of a mitolocad at the bottion of the corregated Cload's beet mandare. Indialition of hear proof dualids bible foil insulation of nominal context of a mitolocad at the bottion of The spece dualids of the corregated Cload's beet mandare. Indiality the cont of Tapiet in charge         Merre Square         21.00         701.00         1,784.00           NO.2         Goods, withow and glass work         Merre Square         21.00         701.00         1,784.00           NO.2         Goods, w	N 01 16	•	V	0.70	425.00	242.65	
No.110         Specification)         Interact State         10.30         241:88         242:00         247:00           N0.110         Proceeding bearing joint fixed (100 thisk MS plate)         Number         52:00         1.470:00           N0.120         Inging cold sets are predising dravings.         Mere Square         8:40         52:00         44:14         375:19           N0.123         Compand G.T and best as per design dravings.         Mere Square         8:40         704:00         5:00         5:414:95           N0.123         Warm per Stapping fitting and King best vality 300:100 min and         Number         6:30         1.232:00           N0.124         Ware per Stapping fitting and King best vality 300:100 min and         Meres         24:15         21:48:0         5:32:00           N0.128         gener         24:15         21:48:0         5:32:00         1.42:00         3:30:00           N0.128         gener         24:15         21:48:0         5:30:0         1.22:00         1.42:00           N0.128         gener         24:10         3:40:00         1.42:00         1.42:00           N0.126         GWA Sect Invert 20:14:165         GWA         4.00         1.40:00           N0.128         GWA Sect Invert 20:16:165         GWA				0.79	435.00		
NU.12         Providing beaming joints fixed (100 miles MS plate)         Number         52.50         25.00         147000           NU.12         Use compared G1 and store tay or design drawings         Marce Square         8.50         44.14         52.00         455.80           NU.12         Lighting root alect as per design drawings         Marce Square         8.50         44.14         57.19           NU.12         Stranged G1 root durates as per design drawings         Marce Square         8.50         44.14         5.91.360           NU.12         Strangelyrg. 1-hood of Inom du MS root (RIS N00) (Oborn maria wate         Marce Square         12.60         42.97.6         5.11.93.20           NU.12         Water genter: Strangelyring. Inougl of thosing best quility 300.00 mm rain wate         Merce Square         21.00         63.00         1.07.80         1.	N.01.17		Metre Square	16.80	214.88	3,609.98	
N0.12         Lipping roof shear as part design drawings         Mere Square         8.50         44.14         357.19           N0.122         Compared G.I roof shear as part design drawings         Mere Square         12.60         425.76         441.48           N0.123         Mimman Tarm bick, cement plaster (14) with PortInd composite cement         Mere Square         12.60         425.76         14.145           N0.124         Sapplying 1- boot of houring dives (14) with 200 x00 mm rain wate         Mere         12.00         63.00         1,323.00           N0.128         Regree         21.00         63.00         1,323.00         1.00         50.00         1,323.00           N0.130         Regree         21.00         31.00         572.00         1.00         50.00         1,323.00           Sapply and installation of heat proof double babile fail instalation of nominal the dives of Amin indouble at the bottom of the corrigated G.I and stare installation of heat proof double babile fail instalation of nominal the dives space of any indouble at the bottom of the corrigated G.I and stare installation of the approximation and direction of Engineer-in-large         Mere Supre 12.10.0         71.00         71.00         71.00         71.00         71.00         71.00         71.00         71.00         71.00         71.00         71.00         71.00         71.00         71.00         71.00	N.01.19	Providing bearing joints fixed (100 thiks MS plate)	Number	52.50	28.00	1,470.00	
N0.12         Compared G. Liro of size as per design drawing.         Metre Square         8.40         704.00         425.76         5.41.89           N0.123         Minimum Tam the come plaster (1.4) with hortinal composite on the square         6.30         165.00         1.038.40           N0.124         Supplying J. Hous of 16mm dia MS rou (MB 300) (2000 mm nite with the square sputter) start is spatial start in the square sputter			•				
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N0.129         Figure 1         Charles 1         Metre Square 2         21.00         23.00         1.23.00           N0.129         Pinch pointing to brick wall with center mortur (1:2)         Metre Square 2.1.01         31.00         372.00           Stepply and installation of heat proof double bubble foil insulation of mortinal statutions of an innoduced at the bottom of the corrugated C1 trait statution is statution, including, the cost of lapping, adjusts and ancessory accessories, all cost of lapping, adjust for lapping and installation of normal the cost of lapping, adjust for adjust and lapping adjust and lapping and lapping adjust and lapping and lapping and lapping and lapping adjust and lapping adjust adjust and lapping adjust adj						,	
no.12.9         Figure 1         Metre Square 24.15         214.88         5.189.35           N0.12.0         Rodging         Merc 9         12.00         31.00         372.00           Supply and installation of hear proof double bubble foil insulation of norminal discuss of 8 mm intoduced at the bottom of the corrugated G1 roof sheet and the tree douter of the corrugated G1 roof sheet and the tree douter of the corrugated G1 roof sheet and the tree douter of the corrugated G1 roof sheet and the tree douter of the corrugated G1 roof sheet and the tree douter of the corrugated G1 roof sheet and the tree douter 280 x 4795         Set 50.00         14,784.00           NO.2         GWAS Sheel lower 123 x 1645         Set 50.00         16.00         5.888.00         16.00         5.888.00           NO.2.7         GWAS Sheel lower 123 x 1645         Set 55.00         16.00         5.888.00         16.00         5.888.00           NO.2.7         GWAS Sheel lower 123 x 1645         Set 55.00         16.00         5.888.00         16.00         5.888.00           NO.2.7         GWAS Sheel lower 123 x 1645         Set 55.00         16.00         5.888.00         16.00         5.888.00           NO.2.7         GWAS Sheel lower 123 x 1645         Set 55.00         16.00         5.888.00         16.00         5.888.00           P.04         Metal works         Set 55.00         16.00         5.888.0	N 01 28		Metre	21.00	63.00	1 323 00	
No.130         Ridging         Mere         12.00         31.00         372.00           Supply and installation of heat proof double babble foil insulation of nominal thickeess of 8 mm induced at the bottom of the corrugated G1 roof sheet analysis and nature sets of a larging, a labeling and analysis and nature sets of a larging, a labeling and analysis and necessary accessories, all sets of a larging, and and direction of Engineer-in-charge         21.00         704.00         14.784.00           N0.20         GOW3 Sheel lower 1021 x 1645         Set         340.00         1.00.00         1.00.00           N0.22         GOW3 Sheel lower 2280 x 4795         Set         340.00         1.60.00         8400.00           N0.22         GOW3 Sheel lower 2280 x 4795         Set         325.00         16.00         8400.00           P.04.9         Imm Bar vinal bracing         Eg         2.00         28.88.00         2.00         28.88.00           P.04.9         Imm Bar vinal bracing         Imm Bar vinal bracing         Imm Bar vinal bracing         2.00         28.03         2.00         28.16.32         2.00         28.16.32         2.00         28.16.33         2.00         28.16.33         2.00         28.16.33         2.00         28.16.33         2.00         28.16.35         2.00         2.00         2.00         2.00         2.00         2.00		6					
Supply and installation of heat proof double bubble foil insulation of nominal thickness of smm induced at the bottom of the corrugated G1 for of sheet attached with adhesive and flat for steel (Smm K ofm) placed @1200mm C; where Square 21.00         TotALD         TotALD           ND2         Dones, mindoued at the bottom of the corrugated G1 and sheet on	-		-				
https://withinty.org/initiality.org/initial	N.01.50		Meue	12.00	31.00	372.00	
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standard, including, the cost of lapping, adhexive and necessary accessories, all complete as per drawing, specification and direction of Engineer-in-charge         including         including <td>N 01 31</td> <td>-</td> <td>Metre Square</td> <td>21.00</td> <td>704.00</td> <td>14 784 00</td> <td></td>	N 01 31	-	Metre Square	21.00	704.00	14 784 00	
complete as per drawing, specification and direction of Engineer-in-chargeinterm<	11.01.51		Weite Square	21.00	701.00	14,704.00	
N0.26         GW3 Seel looper 1021 x 1645         Set         340.00         4.00         1.360.00           N0.27.         GW4 Seel looper 1258 x 1244         Set         352.00         16.00         \$88.00.00           N0.28.         GW9 Setl looper 1258 x 1244         Set         525.00         16.00         \$88.00.00           BLL No.P. WORKSHOPNSERVICE BULDING          200         208.43         416.86           P.44         Metral works         kg         2.00         208.43         416.86           P.44         Mosture and Hermal control          -         -         -           Roofings           -         -         -         -           P.06.1         GA #20 Pre-painted Cong span (corrugated GI sheet)         Metre Square         11.55         532.99         381.03           P.06.3         attached with adhexive and flactoring placed@1200mc/c         Metre Square         11.55         56.68         17.85.09           Standard, including the cost of lapping, adhexive and necessary accessories, all         -         -         -           P.06.5         GA #26.61 radge roll         Metre         11.00         2.60         1.104.60           P.06.5         GA #26.61 radge roll         Me							
N0.26         GW3 Seel looper 1021 x 1645         Set         340.00         4.00         1.360.00           N0.27.         GW4 Seel looper 1258 x 1244         Set         352.00         16.00         \$88.00.00           N0.28.         GW9 Setl looper 1258 x 1244         Set         525.00         16.00         \$88.00.00           BLL No.P. WORKSHOPNSERVICE BULDING          200         208.43         416.86           P.44         Metral works         kg         2.00         208.43         416.86           P.44         Mosture and Hermal control          -         -         -           Roofings           -         -         -         -           P.06.1         GA #20 Pre-painted Cong span (corrugated GI sheet)         Metre Square         11.55         532.99         381.03           P.06.3         attached with adhexive and flactoring placed@1200mc/c         Metre Square         11.55         56.68         17.85.09           Standard, including the cost of lapping, adhexive and necessary accessories, all         -         -         -           P.06.5         GA #26.61 radge roll         Metre         11.00         2.60         1.104.60           P.06.5         GA #26.61 radge roll         Me	N.02	Doors, windows and glass work					
N0.28.         GW9 SetH lower 2209 4795         Set         525.00         16.00         8.400.00           BIL No. P. VORKSHOP/SERVICE BUILDING         ////////////////////////////////////		, 0	Set	340.00	4.00	1,360.00	
BIL LNO. P: WORKSDEPSERVICE BUILDING         with the second			Set	368.00	16.00	,	
P.04         Metal works         Image of the second			Set	525.00	16.00	1	
P.049         Iform Bar vind tracing         kg         2.00         208.43         416.86           P.06         Moisture and thermal control         Image: Control of the contro						26,991.91	
P.06         Moisture and thermal control         .         .           Roofings         .	-		kg	2.00	208.43	416.86	
P.06.1         GA #26 Pre-pained Long span (corrugated G1 sheet)         Metre Square         11.55         533.76         6,164.93           P.06.2         GA #26 Pre-pained I/on corrugated G1 sheet) for gable wall         Metre Square         11.55         533.76         6,164.93           Supply and installation of heat proof double bubble foil insulation of nominal thickness of 8 nm intoduced at the bottom of the corrugated G1 roof sheet thatched with adhesive and flat bottom of the corrugated G1 roof sheet thatched with adhesive and flat bottom of the corrugated G1 roof sheet thatched with adhesive and flat bottom of the corrugated G1 roof sheet thatched with adhesive and flat bottom of the corrugated G1 roof sheet thatched with adhesive and flat bottom of the corrugated G1 roof sheet thatched with adhesive and flat bottom of the corrugated G1 roof sheet thatched with adhesive and flat bottom of the corrugated G1 roof sheet thatched with adhesive and flat bottom of the corrugated G1 roof sheet thatched with adhesive and flat bottom of the corrugated G1 roof sheet thatched with adhesive and flat bottom of the corrugated G1 roof sheet thatched with adhesive and flat bottom of the corrugated G1 roof sheet that the dist adhesive and flat bottom of the corrugated G1 roof sheet that the dist adhesive and flat bottom of the corrugated G1 roof sheet that the dist adhesive and flat bottom of the corregated G1 roof sheet that the dist adhesive and flat bottom of the corregated G1 roof sheet that the dist adhesive adh flat bottom of the corregated G1 roof sheet that the dist adhesive adh flat bottom of the corregated G1 roof sheet that the dist adhesive adh flat bottom of the corregated G1 roof sheet that the dist adhesive adh flat bottom of the corregated G1 roof sheet that the dist adhesite from mearby BM pillar           Pu06						-	
P.06.2         GA #26 Pre-painted (Non corrugated G1 sheet) for gable wall         Metre Square         11.55         32.99         381.03           Supply and installation of heat proof double bubble foil insulation of nominal thickness of 8 mm intoduced at the bottom of the corrugated G1 roof sheet         Metre Square         31.50         566.86         17.856.09           P.06.3         attached with adhesive and flat bar steel (38mm x form) placed@1200mm c/c         Metre Square         31.50         566.86         17.856.09           standard, including the cost of lapping, adhesive and necessary accessories, all complete as per drawing, specification and direction of Engineer-in-charge         Metre         11.01         5.60         1.04.60           P.06.6         GA #26 G1 gatter         Metre         11.00         5.20         1.04.60           P.06.6         GA #26 G1 End flashing         Metre         11.00         9.40         94.00           BIL No. Q: PLANTED DRYING BED (PDB)         Metre         1.00         1.641.17         2.461.76           Q.01         Crkit         Retrow rine sexaution         Metre Square         5.00         778.96         3.894.80           Q.02         Plumbing         Metre Square         1.50         1.641.17         2.461.76           Q.02.1         Earthwork in exeavation         Metre Square         5.0		0					
Supply and installation of heat proof double bubble foil insulation of normal thickness of 8 mm induced at the bottom of the corrugated G1 roof sheet attached with adhesive and flat bar steel (38mn x 6mm) placed@ 1200mm /c/c standard, including the cost of lapping, adhesive and necessary accessories, all complete as per drawing, specification and direction of Engineer-in-charge         Metre         31.50         566.86         17,856.09           P.06.4         GA #26 GI ridge roll         Metre         15.75         27.80         437.85           P.06.5         GA #26 GI ridge roll         Metre         21.00         52.55         536.55           P.06.6         GA #26 GI ridge roll         Metre         10.00         9.40         94.00           BILL No. Cy PLANTED DEVING BED (PDB)         Metre         10.00         9.40         94.00           Q.01         Civil         Tss2.56         789.26         789.26         789.26         789.26           Q.01         Providing layout and carry over Bench Mark (BM) at site from nearby BM pillar         Metre Square         5.00         778.96         3.894.80           Q.02         Plumbing         Pc         15.00         7.400.0         72.00         936.00           Q.02.4         RCC pit         pc         15.00         7.700.00         700.00           TO.2.2         Supplying and laying of bost qualit			•				
thickness of 8 nm induced at the bottom of the corrugated GI roof sheet attached with adhesive and flat bar steel (38m x 6mm) place@ 1200mm c/c standard, including the cost of lapping, adhesive and necessary accessories, all complete as per drawing, specification and direction of Engineer-in-charge         Metre Square         31.50         566.86         17,856.09           P.06.4         GA #26 GI ridge roll         Metre         21.00         52.60         1,104.60           P.06.5         GA #26 GI ridge roll         Metre         21.00         52.60         1,104.60           P.06.6         GA #26 GI ridge roll         Metre         21.00         25.55         536.55           P.06.6         GA #26 GI ridge roll         Metre         21.00         25.25         536.55           Q.01         Extracted Distring BED (PDB)         Metre         1.000         9.40         9.400           BILL No. 0: PLANTED DISTING BED (PDB)         Metre         1.50         1.641.17         2.461.76           Q.01.1         Earthwork in excavation         Metre         1.50         1.641.17         2.461.76           Q.02.2         Supplying and laying of 150 mm Ø uPVC pipe incl. fitting, etc.         Metre         13.00         72.00         936.00           Q.02.4         RCC pit         pc         15.00         4.00         700.00	P.06.2		Metre Square	11.55	32.99	381.03	
P.06.3       attached with adhesive and flat bar steel (38mm x 6mm) placed@ 1200mm c/c standard, including the cost of lapping, adhesive and necessary accessories, all complete as per drawing, specification and direction of Engineer-in-charge       Metre       31.50       566.86       17,856.09         P.06.4       GA #26 GI ridge roll       Metre       15.75       27.80       437.85         P.06.5       GA #26 GI end flashing       Metre       21.00       25.05       536.55         P.06.8       Downspout, PVC pipe 100mm Ø       Metre       10.00       9.40       94.00         BILL No. Q: PLANTED RYING BED (PDB)       Metre       10.00       9.40       94.00         Q.01       Earthwork in excavation       Metre Cube       1.50       1.641.17       2.461.76         Q.01.4       Earthwork in excavation       Metre Square       5.00       778.96       3.894.80         Q.02.2       Plumbing       Metre Cube       1.50       1.641.17       2.461.76         Q.02.2.3       Supplying and laying of 150 mm Ø uPVC pipe incl. fittings, etc.       Metre       13.00       72.00       936.00         Q.02.4       RCC pit       pc       1500       4.00       7.700.00       10.00         Mutto Ki uscavation       If Xing and fixing of best quality 200 mm Ø HDPE Pipe incl. fittinss							
complete as per drawing, specification and direction of Engineer-in-charge         Image: Metry of the system	P.06.3	5	Metre Square	31.50	566.86	17,856.09	
P.06.4         GA #26 GI ridge roll         Metre         15.75         27.80         437.85           P.06.5         GA #26 GI gutter         Metre         21.00         52.60         1,104.60           P.06.6         GA #26 GI and flashing         Metre         21.00         52.60         1,104.60           P.06.8         Downspoat, PVC pipe 100mm Ø         Metre         10.00         9.40         94.00           BILL No. Q: PLANTED DRTING BED (PDB)         Metre         10.00         9.40         94.00           Q.01         Exribution is excavation         Metre         1.50         1,641.17         2,461.76           Q.01.4         Providing layout and carry over Bench Mark (BM) at site from nearby BM pillar         Metre         13.00         72.00         936.00           Q.02.2         Supplying rul pipe line         pc         150.00         4.00         600.00           GL1.0. T: LANDFLL HAZARDOUS WASTE         pc         150.00         4.00         600.00           BLL.No. U: TREATED WATER FOR REUSE         Metre         55.00         140.00         7,700.00           BLL.No. U: TREATED WATER FOR REUSE         Metre Square         6.50         644.46         4,188.99           U.01.1         Earthwork in excavation         Metre		standard, including the cost of lapping, adhesive and necessary accessories, all					
P.06.5         GA #26 GI gutter         Metre         21.00         52.60         1,104.60           P.06.6         GA #26 GI End flashing         Metre         21.00         25.55         536.55           P.06.8         Downspout, PVC pipe 100mm Ø         Metre         10.00         9.40         94.00           BIL. No. Q: PLANTED DRYING BED (PDB)         Metre         10.00         9.40         7,892.56           Q.01         Civil         Farthwork in excavation         Metre Cube         1.50         1,641.17         2,461.76           Q.01.4         Providing layout and carry over Bench Mark (BM) at site from nearby BM pillar         Metre Square         5.00         778.96         3,894.80           Q.02         Plumbing          1         1         1         1         1         1         1         1         1         1         0         1         0         1         0         1         0         1         0         1         0         1         0         1         0         1         0         1         0         1         0         1         0         1         0         1         0         1         0         1         0         1         0 <td< td=""><td>R o e é</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	R o e é						
P.06.6       GA #26 GI End flashing       Metre       21.00       25.55       536.55         P.06.8       Downspout, PVC pipe 100mm Ø       Metre       10.00       9.40       94.00         BLL No. Q: PLANTED DRVING BED (PDB)       Image: Comparison of the second of t							
P.06.8       Downspout, PVC pipe 100mm Ø       Metre       10.00       9.40       94.00         BILL No. Q: PLANTED DRYING BED (PDB)       r       7.892.56         Q.01       Civil       Earthwork in excavation       Metre Cube       1.50       1.641.17       2.461.76         Q.01.4       Providing layout and carry over Bench Mark (BM) at site from nearby BM pillar       Metre Square       5.00       778.96       3.894.80         Q.02       Plumbing       Metre water pipe line       Metre       13.00       72.00       93600         Q.02.2.       Supplying and laying of 150 mm Ø uPVC pipe incl. fittings, etc.       Metre       13.00       72.00       93600         Q.02.2.       Supplying and laying of 150 mm Ø uPVC pipe incl. fittings, etc.       Metre       15.00       4.00       600.00         BILL No. T: LANDFILL HAZARDOUS WASTE       pc       15.00       4.00       600.00       600.00         BILL No. U: TREATED WATER FOR REUSE       Metre       15.00       140.00       7,700.00         U.01.1       Earthwork in excavation       Metre Square       6.50       644.44       4.188.99         U.01.3       Supplying and laying 2 mm HDPE liner as per design drawings       Metre Cube       1.50       530.00       795.00         U.01.4 <td>-</td> <td></td> <td></td> <td></td> <td></td> <td>,</td> <td></td>	-					,	
Q.01CivilCivil $\sim$ $\sim$ Q.01.1Earthwork in excavationMetre Cube1.501,641.172,461.76Q.01.4Providing layout and carry over Bench Mark (BM) at site from nearby BM pillarMetre Square5.00778.963,894.80Q.02Plumbing $\sim$ $\sim$ $\sim$ $\sim$ $\sim$ $\sim$ Waste water pipe line $\sim$ $\sim$ $\sim$ $\sim$ $\sim$ $\sim$ Q.02.4RCC pitpc150.004.00600.00600.00BLL No. T: LANDFILL HAZARDOUS WASTEpc150.004.00600.00T.02Plumbing $\sim$ $\sim$ $\sim$ $\sim$ Waste water pipe line $\sim$ $\sim$ $\sim$ $\sim$ T.02.2Supplying, laying, fitting and fixing of best quality 200 mm Ø HDPE Pipe incl. fittines etcMetre55.00140.007,700.00BLL No. U: TREATED WATER FOR REUSE $\sim$ $\sim$ $\sim$ $\sim$ $\sim$ U.01.1Earthwork in excavationMetre Gube1.50530.00795.00U.01.3Supplying and laying 2 mm HDPE liner as per design drawingsMetre Square6.50644.464,188.99U.01.4Providing 0.5 m compacted local soil surface trimmed for rocks >20mmMetre Cube1.50652.542,740.67U.01.5Lexcled and compacted local soil surface trimmed for rocks >20mmMetre Cube1.50644.464,119.00Z.01.5RCC 20MPa, Stone Chips (SC):Metre Cube150.0017.382,607.00Z.01.6Re							
Q.01.1Earthwork in excavationMetre Cube1.501.641.172.461.76Q.01.4Providing layout and carry over Bench Mark (BM) at site from nearby BM pillarMetre Square5.00778.963.894.80Q.02PlumbingIIIIIQ.02.2Supplying and laying of 150 mm $0$ uPVC pipe incl. fittings, etc.Metre13.0072.00936.00Q.02.2.3RCC piDIIIIIQ.02.4RCC piDIIIIQ.02.4RCC piDIIIIQ.02.4RCC piDIIIIQ.02.4RCC piDIIIIPumbingIIIIIIIT.02.2Supplying, laying, fitting and fixing of best quality 200 mm Ø HDPE Pipe incl. fittines etcMetre55.00140.007,700.00BILL No. U: TERATED WATER FOR REUSEIISigned IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII						7,892.56	
Q.01.4         Providing layout and carry over Bench Mark (BM) at site from nearby BM pillar         Metre Square         5.00         778.96         3,894.80           Q.02         Plumbing							
Q.02         Plumbing         Image: Plumbing         Image: Plumbing           Q.02.1         Supplying and laying of 150 mm Ø uPVC pipe incl. fittings, etc.         Metre         13.00         72.00         936.00           Q.02.2         Supplying and laying of 150 mm Ø uPVC pipe incl. fittings, etc.         Metre         13.00         72.00         936.00           Q.02.4         RCC pit         pc         150.00         4.00         600.00           BILL No. T:         LANDFIL HAZARDOUS WASTE         pc         150.00         4.00         7700.00           T.02.2         Supplying, laying, fitting and fixing of best quality 200 mm Ø HDPE Pipe incl. fittines etc         Metre         55.00         140.00         7,700.00           BILL No. U: TREATED WATER FOR REUSE         Metre         55.00         140.00         7,700.00           U.01.1         Earthwork in excavation         Metre Cube         1.50         530.00         795.00           U.01.3         Supplying and laying 2 mm HDPE liner as per design drawings         Metre Cube         4.20         652.54         2,740.67           U.01.4         Providing 0.5 m compacted local soil surface trimmed for rocks >20mm         Metre Cube         1.00         644.40         4.119.00           Z.01.5         Rect 20MPa, Stone Chips (SC):	Q.01.1	Earthwork in excavation	Metre Cube	1.50	1,641.17	2,461.76	
Waste water pipe line         Image: Metric and Control of Control	Q.01.4	Providing layout and carry over Bench Mark (BM) at site from nearby BM pillar	Metre Square	5.00	778.96	3,894.80	
Q.02.2         Supplying and laying of 150 mm Ø uPVC pipe incl. fittings, etc.         Metre         13.00         72.00         936.00           Q.02.4         RCC pit         pc         150.00         4.00         600.00           BILL No. T: LANDFILL HAZARDOUS WASTE         pc         150.00         4.00         600.00           T.02         Plumbing         7700.00         7700.00           Waste water pipe line                  7700.00	Q.02	Plumbing					
Q.02.4         RCC pit         pc         150.00         4.00         600.00           BILL No. T: LANDFILL HAZARDOUS WASTE         pc         150.00         4.00         600.00           T.02         Plumbing         Image: Comparison of the problem o		**					
BILL No. T: LANDFILL HAZARDOUS WASTE         7,700.00           T.02         Plumbing           7,700.00           Waste water pipe line                T.02.         Supplying, laying, fitting and fixing of best quality 200 mm Ø HDPE Pipe incl. fittincs etc         Metre         55.00         140.00         7,700.00           BILL No. U: TREATED WATER FOR REUSE           8,368.66            U.01         Earthwork in excavation         Metre Cube         1.50         530.00         795.00           U.01.3         Supplying and laying 2 mm HDPE liner as per design drawings         Metre Square         6.50         644.46         4,188.99           U.01.4         Providing 0.5 m compacted local soil surface trimmed for rocks >20mm         Metre Cube         4.20         652.54         2,740.67           U.01.5         Leveled and compacted local soil surface trimmed for rocks >20mm         Metre Cube         1.00         644.00         644.00           BILL No. Z: LACHATE WATER STORAGE PIT          4,119.00         4,119.00         1.51.200         1.51.200         1.51.200         1.51.200         1.51.200         1.51.200         1.51.200         1.51.200         1.51.200         1.51.200         1.51.200<							
T.02PlumbingIntermediation <t< td=""><td></td><td></td><td>pc</td><td>150.00</td><td>4.00</td><td></td><td></td></t<>			pc	150.00	4.00		
Waste vater pipe line         Image: Constraint of the section of the sectin of the sectin of the section of the section of the section of						1,100.00	
1.02.2       fittincs etc       Metre       55.00       140.00       7,700.00         BILL No. U: TREATED WATER FOR REUSE        8,368.66         U.01       Civil            U.01.1       Earthwork in excavation       Metre Cube       1.50       530.00       795.00         U.01.3       Supplying and laying 2 mm HDPE liner as per design drawings       Metre Square       6.50       644.46       4,188.99         U.01.4       Providing 0.5 m compacted clay (CBR~8% and Minimum dry density of 90-95%) as per design drawings       Metre Cube       4.20       652.54       2,740.67         U.01.5       Leveled and compacted local soil surface trimmed for rocks >20mm       Metre Square       1.00       644.00       644.00         BILL No. Z: LEACHATE WATER STORAGE PIT        4,119.00       4,119.00         Z01.5       RCC 20MPa, Stone Chips (SC):       Metre Cube       150.00       17.38       2,607.00         Z01.8       ReinforcementSteel       Tonne       787.50       1.92       1,512.00         BILL No. AB: INSPECTION PIT         874.90         AB.01.1       Earthwork in excavation       Metre Cube       15.00       0.36       5.40         AB.01.4       RCC 20MPa, Stone Chi		Waste water pipe line					
Inttrace etc         Internet         Internet         State           BILL No. U: TREATED WATER FOR REUSE         Image: State         State <td< td=""><td>T.02.2</td><td></td><td>Metre</td><td>55.00</td><td>140.00</td><td>7,700.00</td><td></td></td<>	T.02.2		Metre	55.00	140.00	7,700.00	
U.01         Civil         Image: Civil state in the example of the ex				22.00	2.0100		
U.01.1       Earthwork in excavation       Metre Cube       1.50       530.00       795.00         U.01.3       Supplying and laying 2 mm HDPE liner as per design drawings       Metre Square       6.50       644.46       4,188.99         U.01.4       Providing 0.5 m compacted clay (CBR~8% and Minimum dry density of 90-95%) as per design drawings       Metre Cube       4.20       652.54       2,740.67         U.01.5       Leveled and compacted local soil surface trimmed for rocks >20mm       Metre Square       1.00       644.00       644.00         BILL No. Z: LEACHATE WATER STORAGE PIT       Metre Cube       150.00       17.38       2,607.00         Z.01.5       RCc 20MPa, Stone Chips (SC):       Metre Cube       150.00       17.38       2,607.00         Z.01.8       ReinforcementSteel       Tonne       787.50       1.92       1,512.00         BILL No. AB: INSPECTION PIT       Metre Cube       2.00       36.00       72.00         AB.01.1       Earthwork in excavation       Metre Cube       15.00       0.36       5.40         AB.01.4       RCc 20MPa, Stone Chips (SC):       Metre Cube       15.00       3.77       565.50         AB.01.7       Reinforcement Steel       Tonne       800.00       0.29       232.00 <td></td> <td></td> <td></td> <td></td> <td></td> <td>ð,30ð.66</td> <td></td>						ð,30ð.66	
U.01.3Supplying and laying 2 mm HDPE liner as per design drawingsMetre Square6.50644.464,188.99U.01.4Providing 0.5 m compacted clay (CBR~8% and Minimum dry density of 90-95%) as per design drawingsMetre Cube $4.20$ $652.54$ $2,740.67$ U.01.5Leveled and compacted local soil surface trimmed for rocks >20mmMetre Square $1.00$ $644.00$ $644.00$ BILL No. Z:LEACHATE WATER STORAGE PITMetre Cube $150.00$ $17.38$ $2,607.00$ Z.01.5RCC 20MPa, Stone Chips (SC):Metre Cube $150.00$ $17.38$ $2,607.00$ Z.01.8ReinforcementSteelTonne $787.00$ $1.92$ $1,512.00$ BILL No. AB: INSPECTION PITMetre Cube $2.00$ $36.00$ $72.00$ AB.01.1Earthwork in excavationMetre Cube $15.00$ $0.36$ $5.40$ AB.01.4RCC 20MPa, Stone Chips (SC):Metre Cube $150.00$ $3.77$ $565.50$ AB.01.7Reinforcement SteelTonne $800.00$ $0.29$ $232.00$			Metre Cube	1.50	530.00	795.00	
0.01.4         as per design drawings         Metre Cube         4.20         652.34         2,740.67           U.01.5         Leveled and compacted local soil surface trimmed for rocks >20mm         Metre Square         1.00         644.00         644.00           BILL No. Z: LEACHATE WATER STORAGE PIT         Metre Square         1.00         644.00         4,119.00           Z.01.5         RCC 20MPa, Stone Chips (SC):         Metre Cube         150.00         17.38         2,607.00           Z.01.8         ReinforcementSteel         Tonne         787.00         1.92         1,512.00           BILL No. AB: INSPECTION PIT         874.90         874.90         874.90           AB.01.1         Earthwork in excavation         Metre Cube         2.00         36.00         72.00           AB.01.2         I50 mm compactacted sand filling (minimum FM 2.5.)         Metre Cube         15.00         0.36         5.40           AB.01.4         RCC 20MPa, Stone Chips (SC):         Metre Cube         150.00         3.77         565.50           AB.01.7         Reinforcement Steel         Tonne         800.00         0.29         232.00		Supplying and laying 2 mm HDPE liner as per design drawings					
as per design drawings         Image: Constraint of the second secon	U.01.4		Metre Cube	4.20	652.54	2,740.67	
BILL No. Z: EACHATE WATER STORAGE PIT         Image: mail of the state of the			-		-	-	
Z.01.5         RCC 20MPa, Stone Chips (SC):         Metre Cube         150.00         17.38         2,607.00           Z.01.8         ReinforcementSteel         Tonne         787.50         1.92         1,512.00           BILL No. AB: INSPECTION PIT         Metre Cube         2.00         36.00         72.00           AB.01.1         Earthwork in excavation         Metre Cube         2.00         36.00         72.00           AB.01.2         150 mm compactacted sand filling (minimum FM 2.5.)         Metre Cube         15.00         0.36         5.40           AB.01.4         RCC 20MPa, Stone Chips (SC):         Metre Cube         150.00         3.77         565.50           AB.01.7         Reinforcement Steel         Tonne         800.00         0.29         232.00			Metre Square	1.00	044.00		
Z.01.8         ReinforcementSteel         Tonne         787.50         1.92         1,512.00           BILL No. AB: INSPECTION PIT         Metre Cube         2.00         36.00         72.00           AB.01.1         Earthwork in excavation         Metre Cube         2.00         36.00         72.00           AB.01.2         150 mm compactacted sand filling (minimum FM 2.5.)         Metre Cube         15.00         0.36         5.40           AB.01.4         RCC 20MPa, Stone Chips (SC):         Metre Cube         150.00         3.77         565.50           AB.01.7         Reinforcement Steel         Tonne         800.00         0.29         232.00			Metre Cube	150.00	17.38		
AB.01.1         Earthwork in excavation         Metre Cube         2.00         36.00         72.00           AB.01.2         150 mm compactacted sand filling (minimum FM 2.5.)         Metre Cube         15.00         0.36         5.40           AB.01.4         RCC 20MPa, Stone Chips (SC):         Metre Cube         150.00         3.77         565.50           AB.01.7         Reinforcement Steel         Tonne         800.00         0.29         232.00	Z.01.8	ReinforcementSteel					
AB.01.2         150 mm compactacted sand filling (minimum FM 2.5.)         Metre Cube         15.00         0.36         5.40           AB.01.4         RCC 20MPa, Stone Chips (SC):         Metre Cube         150.00         3.77         565.50           AB.01.7         Reinforcement Steel         Tonne         800.00         0.29         232.00							
AB.01.4         RCC 20MPa, Stone Chips (SC):         Metre Cube         150.00         3.77         565.50           AB.01.7         Reinforcement Steel         Tonne         800.00         0.29         232.00							
AB.01.7         Reinforcement Steel         Tonne         800.00         0.29         232.00							
							7.35%

# Status of Stage-1 Works Packages:

Sub-project	Status at start	Progress to date	Outstanding Works
TIIGP2-LAO- W01: Nakasang and Don Det-Don Khone Access Improvement • C1: Nakasang Access Road and Port Rehabilitation • C2: Don Det- Don Khone Access Improvements	DED prepared     IEE/EMP prepared     Social DDR prepared	<ul> <li>DED approved</li> <li>IEE and EMP approved</li> <li>IFB issued on 18 September 2019</li> <li>Bid opening, on 30 October 2019</li> <li>Bid Evaluation Report, 16 December 2019</li> <li>ADB No Objection to the Bid Evaluation Committee's recommendation to award the contract, on 23 December 2019</li> <li>Contract Awarded on 26 December 2019</li> <li>Contract Signed on 30 December 2019</li> <li>Kick-off meeting on 20 January 2020</li> <li>Site possession on 7 January 2020</li> <li>CEMP approved on 12 May 2020</li> <li>Notice to proceed issued on 12 May 2020</li> <li>Notice to proceed issued on 12 May 2020</li> <li>Commencement of Works on 26 May 2020</li> <li>Water quality tests carried out in September 2020</li> <li>CAP No Objection for the Safeguards Non-compliance at Nakasang River Port on 25 November 20</li> <li>CEMP revised based on comments from ADB and resubmitted to ADB on 06 December 2020</li> <li>CEMP training with District Authority, Contractor and Supervision Engineer on 18 January 2021</li> <li>Training on awareness and implementing HIV/AIDS, STI, Human Trafficking, Child Labour Exploitation Prevention Information to all workers (including Gender Action Plan Implementation) on 10 February 2021</li> <li>Approval of Preliminary Design of 3 Bridges in Don Khone in August 2021</li> <li>Approval of Detailed Engineering Design (DED) of 3 Bridges in Don Khone in August 2021</li> <li>ADB MTR Mission visited the project site on 17 May 2022</li> <li>Variation Order No. 01 was approved on 26 May 2022 by ADB</li> <li>ADB No Objection Change of the original quantities of few work items in</li> </ul>	<ul> <li>Approval of shop drawing of the original DED of Nakasang Park by Q4 2022</li> <li>Approval of shop drawings for Parking improvement in Don-Det by Q4 2022</li> <li>Approval of additional River Bank Protection by Q4 2022</li> <li>Compensation completion report (CCR) and closure report by Q4 2022</li> </ul>

Sub-project	Status at start	Progress to date	Outstanding Works
TIIGP2-LAO- W04: Vang	• DED prepared	<ul> <li>Bill No.2: Nakasang Access Road</li> <li>Improvements and Bill No.3: Det and</li> <li>Khone Island and Footpath</li> <li>Improvements. The proposed changes</li> <li>will increase the contract amounts under</li> <li>Bill No.2 and Bill No.3, which will be</li> <li>covered by the savings identified under</li> <li>Provisional Sum for 3 Bridges and</li> <li>Physical Contingencies</li> <li>DED Reviewed in September 2019</li> <li>ECA completed on 12 March 2020</li> <li>DED and BD Systemization by BM050 and</li> </ul>	Continue construction of Cell No. 5 in Q4 2022
Vieng Landfill Improvements • V5: Vang Vieng Solid Waste Management Improvements	• IEE/EMP prepared • IP drafted	<ul> <li>DED and BD Submission by PMCES on 18 August 2020</li> <li>ADB No Objection to the DED on 8 September 2020</li> <li>ADB No Objection to the Bidding Document on 11 September 2020</li> <li>ADB No Objection to the IEE and EMP on 15 September 2020</li> <li>ADB No Objection to the EGDRP on 15 September 2020</li> <li>IFB issued on 15 September 2020</li> <li>Bid opening on 27 October 2020</li> <li>DED clearance certificate by DPWT/Vientiane Province on 04 November 2020</li> <li>Follow-up GRM training conducted on 14 December 2020</li> <li>UXO clearance by the Vang Vieng District Governor/Vientiane Province on 16 Dec 2020</li> <li>Compensation Payment to the affected people on 17 December 2020</li> <li>Environmental Compliance Certificate (ECC) on (IEE/EMP) issued by PONRE/Vientiane Province on 22 December for the period 21 Dec 2020 to 20 Dec 2021</li> <li>The Letter of Acceptance was issued on 12 February 2021</li> <li>The contract was signed on 19 February 2021</li> <li>The Site possession was given on 24 March 2021</li> <li>Kick-off meeting was conducted on 2nd April 2021</li> <li>The Notice to Proceed (NTP) was given on 5th of April 2021 with commencement of works from 19th of April 2021</li> <li>CEMP Training for the Contractor dated 18 June 2021</li> <li>Surface monitoring in Sep-Dec 2021</li> </ul>	<ul> <li>Approval of shop drawings for Cell-1 by Q4 2022</li> <li>Approval of Additional Slope Protection by Q4 2022</li> <li>Approval of Weighing Bridge by Q4 2022</li> <li>Continue Surface water quality: pH, To, TSS, DO, BODS, COD, Total N, Turb, Oil,CaC03 and Grease, Hg, Cd, Pb, Ni, Zn, Cu, Cr (VI), Fe, Cl-, Coliform by every 6 months</li> <li>Continue monitoring of groundwater quality pH, TSS, DO, BODS, COD, Total N, Turb., P043-, Oil,CaC03 and Grease, Hg, Cd, Pb, Ni, Zn, Cu, Cr (VI), Fe, Cl-, Coliform by every 6 months</li> <li>Continue Leachate samples: pH, BODS, COD, Turb., and heavy metal such as Cd, As, Zn, Cr (VI), Pb, and Cu by every 6months interval.</li> <li>Compensation completion report (CCR) and closure report by Q4 2022</li> </ul>

Sub-project	Status at start	Progress to date	Outstanding Works
		<ul> <li>ADB MTR Mission visited the project site on 19th May 2022</li> <li>Groundwater monitoring in July 2022</li> <li>Surface water monitoring in July 2022</li> </ul>	

# Stage-2: TIIGP2-LAO-W02, TIIGP2-LAO-W03 and TIIGP2-LAO-W03a (subprojects V1, V2, V3 & V4)

In parallel to the work on the Stage-1 subprojects, the PMCES Consultant completed the final detailed design, engineering-related and safeguard-related bidding documents and updated safeguards documents, and provided inputs in the bidding documents, which have been prepared in collaboration with the Financial Management and Procurement Specialists (individual consultants engaged by the Project) for the stage-2 subprojects V1, V2, V3 & V4, packaged as follows:

# Works Package: TIIGP2-LAO-W02: Nam Ngum Reservoir Access Improvements Subproject V1: Nam Ngum Reservoir Access Improvements Works Package TIIGP2-LAO-W03: Kaeng Yui Waterfall Access Improvements and Western Loop Rural Access Road and Bridge Improvements Subproject V2: Kaeng Yui Waterfall Access Improvements Subproject V3: Western Loop Rural Access Road and Bridge Improvements Works Package TIIGP2-LAO-W03a: Vang Vieng Urban Renewal Subproject V4: Vang Vieng Urban Renewal

Following the split of the original package W03 (V1-V4) into W03 (V1-V3) and W03a (V4), the bidding documents and safeguards documents for package W03a (subproject V4) would be updated and finalized during Q4 2022 subject to the ADB-financed Water Supply and Sanitation Sector Project in Vang Vieng.

# TIIGP2-LAO-W02: Nam Ngum Reservoir Access Improvements (Subproject V1)

During Q2 2020, a stakeholder consultative meeting on Draft Design for the subproject Nam Ngum Reservoir Access Improvements (V1) was held. The Detailed Engineering Design (DED), incorporating feedback from the consultation meeting, was submitted to MICT and ADB and was cleared by ADB in Q3 2020. The invitation for Bids (IFB) for this Package was published on 18<sup>th</sup> September 2020, with a submission deadline and bid opening on 30<sup>th</sup> October 2020.

ADB issued NOL to the BER on 20 April 2021. The Letter of Acceptance was issued on the same day to the Contractor. The contract was awarded on 26<sup>th</sup> April 2021. The site possession was given on 4<sup>th</sup> June 2021. The Notice to Proceed (NTP) was given on 16 June 2021 with commencement of works from 1<sup>st</sup> July 2021. The period of performance is 731 calendar days, and the intended completion date is therefore 30<sup>th</sup> June 2023.

The Works for TIIGP2-LAO-W02 Consists of:

- Construction of a 1,200m2 parking area which has a capacity of 4 buses and 34 cars and an overflow parking area, which has a capacity of around 27 cars.
- Improving the existing public marina to safely accommodate 50 to 60 local tour boats and launch small recreational vessels, e.g. kayaks and sailboats;
- Renovation of the existing walkway into a friendly walking path and boardwalk, with view decks and a step landscape allowing visitors to relax, improve the accessibility of disable.

- Redevelopment of unsanitary and poorly constructed market stalls and small shops/restaurants into new 3,860m2 public market and shop houses that incorporate Lao traditional architectural design
- Construction of five private pavilions, and one iconic circular pavilion, which is the landmark of this recreational area.
- Installation of septic tanks in all public buildings and a wastewater pump out station/ holding tank at the marina, wetland treatment and Construction new site storm drainage and slope protection
- Improve domestic water supply by construction new treatment tank.
- Install new outdoor lighting, landscape fixture and waste bins.
- Construction access road and install of floating ferry dock.
- Construction of 32 Nos of Shop houses

The overall implementation progress, as of 30<sup>th</sup> September 2022 was 17.55% against the schedule of 27.09%.

During this report period of July-Sep 2022, 3.62% of works progress made against 13.89% planned. The progress of works was delayed due to (i) lack of resources at site and poor planning, (ii) rejection of sub-standard sub-base material, (iii) the non-compliance of the designated disposal area, (iv) delay in daily progress because of rainy, and (v) delay in commencement of work in landscape marina caused by the delay in compensation to affected households because of the updated resettlement plan.

The contractor progressed the construction work with very slow pace including (i) pre-works survey; (ii) shop drawings and approval; (iii) the contractor's general obligation particularly road maintenance; (iv) Public Plaza; (v) circular view point; (vi) common excavation; (vii) embankment from excavated materials; (viii) Sub-base; (ix) concrete pavement; and (x) RC pipe culverts installation and concrete ditch lining system.

The PMCES team joined with the ADB Midterm Review Mission in the field on 19 May 2022 and suggested to terminate this Contractor if the progress continues to slide further till 31<sup>st</sup> July 2022 and no improved performance is being achieved. The Contractor provided (i) Updated Recovery Plan; (ii) Updated Resources Plan and (iii) Updated Priority List agreement to execute the Works. The EA starts monitoring the performance of the Contractor bi weekly basis.

PMCES team joined the monitoring mission with the Vice Minister of MICT and the district committee in the field on 28 June 2022 to follow up (i) actual work progress being made on site by the Contractor, (ii) action taken on agreed recovery plan to evaluate the performance of the Contract. The progress status of 14-priority action plans as of 30<sup>th</sup> September 2022 is as follows:

Priority	Srl	Discussion points	Action by Khamfong Group (KFG) Date: Start Date-End Date	Target as of 30 September 2022	Progress as of 30 September 2022	Progress Status	Justification
	I	Access Road-1 (Sta. 3+500 to Sta. 6+372)					
1	1.1	Earth Works -Common Excavation: 64,887.47 m3 -Embankment: 2,963.30 m3	Start: 1-June-2022 End: 1-October-2022	75.00%	85.00%	Catch up	
2	1.2	Drainage Works (Side Drain + RC Pipe Culvert)	Start: 18-June-2022 End:15-December-2023	50.01%	35.00%	Delay	During the rainy season
3	1.3	Sub-base Materials Mixing -Soil 60% -Gravel 40%	Start: 4-June-2022 End: 15-November-2022	60.00%	60.00%	In Progress	During the rainy season
4	1.4	Concrete Pavement -Length 2,872 m -Width 6 m -Thickness 0.175 m	Start: 15-September-2022 End: 15-December-2022	16.00%	10.00%	Delay	During the rainy season
	11	Access Road-2 (Sta. 0+000 to Sta. 3+500)					
5	2.1	Earth Works -Common Excavation: 84,117.30 m3 -Embankment: 3,112.00 m3	Start: 1-October-2022 End: 1-January-2023		30.00%	Catch up	
6		Drainage Works (Side Drain + RC Pipe Culvert)	Start: 15-November-2022 End: 15-March-2023				
7		Sub-base Materials Mixing -Soil 60% -Gravel 40%	Start: 15-January-2023 End: 15-April-2023				
8	2.4	Concrete Pavement -Length 3,500 m -Width 6 m -Thickness 0.175 m	Start: 25-Febraury-2023 End: 25-May-2023				
	Ш	Landscape Marina					
9	3.1	Slope protection & Drainage	Start: 15-June-2022 End: 15-December-2022	50.00%	25.00%	Delay	Waiting for DED drawing approval
10	3.2	Step Landscape	Start: 18-June-2022 End: 18-February-2023	37.50%	19.00%	Delay	Nam Ngum Dam is in the water retention period
11	3.3	Circular Pavilion	Start: 15-June-2022 End: 15-March-2023	33.33%	22.00%	Delay	Nam Ngum Dam is in the water retention period
12	3.4	Public Plaza	Start: 15-June-2022 End: 15-February-2023	37.50%	25.00%	Delay	
13	3.5	Shophouse	Start: 1-August-2022 End: 1-May-2023	11.11%	0.00%	Delay	Waiting for DED drawing approval
14	3.6	Internal Road	Start: 1-December-2022 End: 30-June-2023		35.00%	Catch up	

The PMCES national Resident Engineer continued supervising the construction work on site to assist PIU/DICT of Vientiane Province.

The project was continuously implementing the preventive measures for the COVID -19 in accordance with the Prime Minister's Office Order No.06/PM regarding COVID-19 regulations. In response, the Contractor was taking safety measures of the COVID-19 Pandemic prevention including detailed specific measures to ensure health and safety for workers and

inhabitants of the sub-project area were developed and included in the Contractor Environmental Management Plan (CEMP) which is being implemented at site.

The following activities being carried out by the contractor during the reporting period are given below:

			Rate		2 to Septeml	er 2022
Item	Description	Unit	(USD)	Quantity	Amount (USD)	Progres
BILL No. 01 G	ENERAL PROVISIONS				6,990.00	
102	General Obligation					
102-1	Maintenance of Road, Bridges and Culvert	month	410.00	3.00	1,230.00	
102-3	Maintenance of Traffice	month	200.00	3.00	600.00	
103	Contractor's Establishments					
103-2	Maintenance of Contractor's Establishments	month	820.00	3.00	2,460.00	
104	Facilities for the Engineer					
104-2	Maintenance of Main Office and Facilities including administration	Month	300.00	3.00	900.00	
104-15	Maintenance of Vehicles including Driver and Fuel	Vehicle Month	500.00	3.00	1,500.00	
105	Testing and Control		100.00	2.00	200.00	
105-2	Maintenance of Main/Field Laboratory	month	100.00	3.00	300.00	
	andscape Marina				61,824.37	
200	EARTH WORKS					
201	CLEARING AND GRUBBING/ TREE REMOVAL	Mater Carrier	0.45	2 1 1 7 4 4	1 402 95	
201-1	Clearing and Grubbing	Metre Square	0.45	3,117.44	1,402.85	
201-2	Removal of Trees	Number	5.00		-	
203	ROADWAY EXCAVATION	Mature Carls	1.25	5 701 50	-	
203-1 203-2	Common Excavation	Metre Cube	1.35	5,701.50	7,697.03	
	Rock Excavation	Metre Cube	10.50	1,260.60	13,236.30	
204	CONSTRUCTION OF EMBANKMENTS	Mature Cristia	2.50	2 6 6 6 00	-	
204-1	Embankment from Excavated Materials	Metre Cube	3.50	3,666.00	12,831.00	
204-2	Embankment from Borrow pit Materials	Metre Cube	3.50	4,745.00	16,607.50	
702	WHEELCHAIR RAMP		10.020.20	0.70	-	
702-1	Wheelchair Ramp 01	LS	12,930.30	0.78	10,049.70	
702-2	Wheelchair Ramp 02	LS	2.00		-	
706	DEMOLITION WORK - Remove existing building (Item 706-1-1 to Item 706-1-51)	Metre Square	3.00		-	
	nilding Marina	L.C.	107 604 65	0.10	30,619.15	
803	PUBLIC PLAZA	LS	137,604.65	0.10		
804	CIRCULAR PAVILION	LS	107,226.97	0.16		
Bill No. 4: Roa 200	EARTH WORKS				69,392.85	
200			0.37	0.00	-	
201-1	Clearing & Grubbing ROADWAY EXCAVATION	m2	0.37	0.00	-	
200	Common Excavation	Metre Cube	1.10		26,621.15	
203-2	Rock Excavation	Metre Cube	3.50	6,081.00	21,283.51	
203-2 204	CONSTRUCTION OF EMBANKMENTS	Metre Cube	5.30	0.00	21,265.51	
204-1	Embankment from Excavated Materials	Metre Cube	3.50	2,445.86	8,560.51	
204-1	Embankment from Borrow Materials	Metre Cube	3.50	2,445.80		
204-2	DEMOLITION WORK	Metre Cube	5.30	0.00	-	
202-6	Remaval of Concrete Pipe Culverts < 600mm	Metre	15.58	0.00		
202-6	Remaval of Concrete Pipe Culverts < 600mm - 1000mm			0.00	-	
300	PAVEMENT WORKS	Metre Square	19.68	0.00	-	
301-1		m3	8.00	1,615.96	12,927.68	
400	Sub-Base Type B DRAINAGE AND CULVERT WORK		0.00	0.00	12,927.00	
402-2	Pipe Culvert, 800 mm diameter		80.00	0.00		
402-2	Pipe Culvert, 1000 mm diameter	m	120.00	0.00		
+02-+	Concrete (Concete Class C 25Mpa) for Headwalls, Wing-walls and	m	120.00	0.00	-	
402-7	Aprons	Metre Cube	110.00	0.00	-	
402-8	Reinforcing Steel in Headwalls, Wing-walls and Aprons	Tonne	625.00	0.00	-	
	DITCHES, APRON PROTECTION, INLET AND OUTLET	TOTAL	025.00		_	+
404	STRUCTURES			0.00	-	
404-4	Store Masonry	Metre Cube	36.00	0.00	-	<u> </u>
+	TRUCTURAL CONCRETE	meac cube	50.00	0.00	-	
507						1
507 507-1	Concrete Grade 20 (for minor unreinforced concrete work)	Metre Cube	90.00	0.00	-	

# Works executed in Q3 2022 (July - September 2022)

<u>TIIGP2-LAO-W03: Kaeng Yui Waterfall Access Improvements and Western Loop Rural</u> Access Road and Bridge Improvements (subprojects V2, V3)

During the period of Q2 2020, a stakeholder consultative meeting on draft design for the subprojects Kaeng Yui Waterfall Access Improvements (V2), Western Loop Rural Access

Road and Bridge Improvements (V3), Vang Vieng Urban Renewal (V4) was held. The Detailed Engineering Design (DED), incorporating feedback from the consultation meeting, was submitted to MICT and ADB and was cleared by ADB the last reporting period. The invitation for Bids (IFB) for this Package was published on 1 October 2020, with a submission deadline and bid opening on 12 November 2020. The BER was approved on dated 15 July 2021. The contract was awarded on 23 July 2021. The Notice to Proceed (NTP) was given on 24<sup>th</sup> August with commencement of works from 1<sup>st</sup> September 2021. The period of performance is 731 calendar days, and the intended completion date is therefore 1<sup>st</sup> September 2023.

Key Scopes	V2	V3	Total
Road Rehabilitation	6.0 (Rigid pavement)	26.595 (Flexible pavement)	32.595
in Km			km
			Pavement
Pipe culverts Nos.	12	52	64 nos.
	(5 nos. of 600 dia.,	(20 nos. of 600 dia., 11 nos. of	pipe
	2 nos. of 800 dia.,	800 dia.,	culverts
	4 nos. of 1000 dia.,	13 nos. of 1000 dia.,	
	1 no. of 1200 dia.)	8 no. of 1200 dia.)	
Causeway Culvert	1 (with sluice gate)	3	4 nos.
Nos.			
New Bridge	NA	1 no. bridge of 3 spans (27.9 x	1 no.
		3 = 83.70m) simply supported	
		pre-stressed concrete I-girder	
		bridge of deck width 11.6m	
Nos. of Bridge	1 no.	3 nos.	4 nos.
Repair			
Existing bridge slope	2 nos.	3 nos.	5 nos.
protection			
Retaining Wall (m)	60m	NA	60m
Breast Wall (m)	520m	540m	1060m
Roadside Drains	V-shaped unlined, Lined	V-shaped unlined, Lined	
	trapezoidal and RCC Rectangular	trapezoidal and RCC	
		Rectangular	
Landscape and	<ul> <li>Renovating dining pavilions,</li> </ul>	- Remove existing deck and	
building	kitchen, public toilet	its support	
	<ul> <li>Building changing hut</li> </ul>	<ul> <li>Install new decking and</li> </ul>	
	<ul> <li>Renovating suspension bridge</li> </ul>	support frame	
	<ul> <li>Building 2 arch bridge in</li> </ul>	<ul> <li>Install new railing</li> </ul>	
	reinforced concrete		
	<ul> <li>Improving forest walkway</li> </ul>		
	(trekking and stone stairs)		
	- Construction of new view deck		
	near waterfall		

The Works for the updated TIIGP2-LAO-W03 Package (Subprojects V2 and V3) consists of:

The overall implementation progress, as of 30<sup>th</sup> September 2022, was 22.37% against the revised schedule of 22.16%.

During this reporting period of July-Sep 2022, 8.97% of works progress made against 9.60% planned. The overall progress was delayed because of (i) lack of proper resources at site and poor planning, (ii) delay in static load test for the bored piles of the bridge work, and (iii) delay in daily progress of construction work because of raining on site.

During the reporting period, the contractor carried out (i) the general provision related to the contractor's and the engineer's facilities, (ii) the preparation works on site such as survey work, laboratory testing (base course materials testing, and RC pipe culvert compressive strength test) (iii) shop drawings, (iv) road maintenance, (v) RC drain work (cast-in-situ U-ditches, installation of U-ditches; (vi) RC pipe culverts with apron protection, Inlet and outlet for RC pipe culverts, (vii) subbase course pavement; (viii) base course pavement; (ix) concrete

pavement for Kaeng Yui access road, and (x) continued construction of dinning pavilion, kitchen for Kaeng Yui landscape.

During the implementation period of July-September 2022, an accident happened in concrete batching plant on 30 July 2022 and a worker was injured and deceased. In connection with this, an accident report was prepared by the PMCES Environmental Specialists and submitted to ADB on 9 September 2022 for reporting as required.

The PMCES team joined with the ADB midterm Review mission in the field on 20 May 2022 and the ADB suggested to terminate this Contractor if the progress continues to slide further till 31<sup>st</sup> July 2022 and no improved performance is being achieved. The mission team suggested for (i) Updated Recovery Plan; (ii) Updated Resources Plan and (iii) Updated Priority List agreement to execute and monitor the performance of the Contract.

PMCES team joined the monitoring mission with the Vice Minister of MICT and the district committee in the field on 27 June 2022 to follow up (i) actual work progress being done on site by the Contractor, (ii) action taken on agreed recovery plan to evaluate the performance of the Contract. The progress status of 11-priority action plans as of 30 September 2022 is as follows:

11 Pr	1 Priority Action List agreed in the Management Meeting No. 08 dated 5th May 2022					
Items	Discussion points	Who/ Take actions	When/ action will be taken	Target as of 30 <sup>th</sup> September 2022	Actual Progress as of 30 <sup>th</sup> September 2022	Progress Status
1	Earth Works	Contractor	Continue:5 May 2022 to 30 January 2023	KY: 100% WL: 74%	<ul> <li>Kaeng Yui: 79.0%</li> <li>Western Loop: 68.50%</li> </ul>	Delay Delay
2	Bored pile load test: Static load test – 2 Nos High strength Dynamic Test – 2 Nos PIT Test – 28 Nos Sonic Test – 28 Nos	Contractor	Start: 19 May 2022 to 11 June 2022	100%	<ul> <li>Static load: 0%</li> <li>High strength Dynamic Test: 0%</li> <li>PIT Test:         <ul> <li>Abutment A1 - 8 Nos: 100%</li> <li>Abutment A2 - 8 Nos: 100%</li> <li>Pier P1 - 6 Nos: 0%</li> <li>Pier P2 - 6 Nos: 0%</li> <li>Sonic Test:                 <ul></ul></li></ul></li></ul>	Delay Delay Catch up Catch up Delay Delay Catch up Catch up Delay Delay Delay
3	Pile cap construction: - 1 <sup>st</sup> Group (A1+P1) - 2 <sup>nd</sup> Group (P2+A2)	Contractor	Start: 25 May 2022 to 17 June 2022	100%	<ul> <li>Abutment A1: 0%</li> <li>Abutment A2: 0%</li> <li>Pier P1: 0%</li> <li>Pier P2: 0%</li> </ul>	Delay Delay Delay Delay
4	Exposed unfished U- Drain or Cover Drain Construction	Contractor	Continue: 6 May 2022 to 1 <sup>st</sup> week of June 2022	100%	<ul> <li>Kaeng Xui: 99.0%</li> <li>Western Loop: 85.0%</li> </ul>	Delay Delay
5	Pipe Culvert Construction both subprojects	Contractor	Continue: 5 May 2022 to 31 July 2022	100%	Kaeno Yui: 82.35%     Total 17 locations     Completed 14 locations     Western Loop: 40.0%     Total 83 locations     Completed 31 locations	Delay Delay
6	Sub-base Construction – WL & KY	Contractor	Continue: 12 May 2022 to 28 March 2023	KY: 86.0% WL: 64.0%	<ul> <li>Kaeng Xui: 75.0%         <ul> <li>Total 6.0 km</li> <li>Completed 4.5 km</li> </ul> </li> <li>Western Loop: 72.30%         <ul> <li>Total 26.0 km</li> <li>Completed 18.8 km</li> </ul> </li> </ul>	Delay In progress
7	Base Course Construction - WL	Contractor	Start: 15 May 2022 to 10 April 2023	42.0%	<ul> <li>Western Loop: 26.90%         <ul> <li>Total 26 km</li> <li>Completed 14 km of 1<sup>st</sup> layer, 100 mm THK.</li> </ul> </li> </ul>	Delay
8	Pavement Concrete - KY	Contractor	Start: 25 May 2022 to 31 December 2022	58.0%	<ul> <li>Kaeng Xui: 21.54%         <ul> <li>Total 6.0 km = 36,000 m2</li> <li>Completed 860 m full with, W=6.0 m and 730 m one lane, W=3.0 m</li> </ul> </li> </ul>	Delay
9	Landscape - KY	Contractor	Continue: 5 May 2022 to 30 August 2023	Landscape: <u>25.0%</u> Building: <u>26.0%</u>	Landscape Work: 0.0%     Building Work: 25.33%	Delay Delay
10	Health & Safety	Contractor	Continue: 5 May 2022		80.0%	In progress
11	Revision of overall work programme + Resources Plan + S - Curve:	Contractor	Submission: 12 May 2022	100%	100%	Catch up

The PMCES Resident Engineer and two Supervisors were continuously working on site for inspecting and reviewing such activities with the PCU, PIU/UDAA, PMCES supervision team for inspecting and giving solutions for ongoing activities on site, following-up the implementation progress and addressing the issues as required.

The project was continuously implementing the preventive measures for the COVID -19 in accordance with the Prime Minister's Office Order No.06/PM regarding COVID-19 regulations. In response, the Contractor was taking safety measures of the COVID-19 Pandemic prevention including detailed specific measures to ensure health and safety for workers and inhabitants of the sub-project area were developed and included in the Contractor Environmental Management Plan (CEMP) which is being implemented at site.

The following activities being carried out by the contractor during the reporting period are given below:

		Dete		July 202	er 2022	
Item	Description	Unit	Rate	Quantity	Amount	Progress
			(USD)	Quantity	(USD)	Progress
	NERAL PROVISIONS				7,258.88	
100 102	General Provisions					
102-1	General Obligations Maintenance of Roads, Bridges and Culverts	Month	1,000.00	3.00	3,000.00	
102-1	Maintenance of Roads, Bridges and Curvens Maintenance of Traffic	Month	250.00		750.00	
102-5	Contractor's Establishments	wonun	250.00	5.00	750.00	
103-2	Maintenance of Contractor's Establishments	Month	150.00	3.00	450.00	
104	Facilities for the Engineer					
104-2	Maintenance of Main Office and Facilities including adminitration	Month	150.00	3.00	450.00	
104-15	Maintenance of Vehicles including Driver and Fuel	Vehicle Month	200.00	3.00	600.00	
105	Testing and Control					
105-2	Maintenance of Main / Field Laboratory	Month	200.00	3.00	600.00	
107	General Environmental & Social Impact Requirement					
107-2	Implementation of Contractor Environmental Management Action Plan (CEMAP)	Lump Sum	3,612.50	0.15	541.88	
107-4	Public Consultation During Construction Phase	Lump Sum	5,780.00	0.15	867.00	
	LDING WORK FOR KAENG YUI	Early Sum	5,760.00	0.15	40,310.09	
701	Dining Pavilion Type A (2 Unit)				18,395.16	
701-S.4	BEAM WORKS (SPECIFICATION DIVISION 3)					
	ROOF FLOOR BEAM WORKS					
701-S.4.7	Concrete Grade 25 MPa	Metre Cube	179.78	4.75	853.93	
701-S.4.8	Steel reinforcement DB12 Grade SD40	Tonne	726.75	0.32	233.29	
701-S.4.9	Steel reinforcement RB6 Grade SR24	Tonne	726.75	0.24	174.42	
701-S.4.10	Tie Bar	Kilogram	6.12	11.88	72.71	
701-S.4.11 701-S.6	Formwork STEEL STRUCTURES (SPECIFICATION DIVISION 5)	Metre Square	11.48	57.60	660.96	
/01-5.0	STEEL STRUCTURES (SPECIFICATION DIVISION 5)					
701-S.6.1	Anchor bolt $Ø12$ mm (L = 300mm) Grade A307	Pieces	13.77	72.00	991.44	
701-S.6.2	Steel plate 4mm thk. Grade A36	Tonne	726.75	0.03	21.80	
701-S.6.3	Steel [] 100x50x2.3mm Grade SS400	Tonne	726.75	4.09	2,972.41	
701-S.6.4	Steel [] 50x50x2.3mm Grade SS400	Tonne	726.75	0.18	130.82	
	STEEL PURLIN					
701-S.6.5	Steel Purlin [] 50x50x2.3mm Grade SS400	Tonne	726.75	1.07	777.62	
	LABOUR FOR STEEL STRUCTURES					
701-S.6.6	Labour cost for installation of steel structures and roofing sheets	Metre Square	15.30	245.98	3,763.49	
701-S.7 701-S.7.1	RUSTPROOFING Rust proofing for painting steel structures	Metre Square	4.59	281.08	1,290.16	
701-3.7.1 701-A.4	ROOF WORK (SPECIFICATION DIVISION 9)	Mette Square	4.39	201.00	1,290.10	
701-A.4.1	Supply and Install flat roof	Square Metre	26.78	240.98	6,452.11	
702	Dining Pavilion Type B (3 Units)				5,477.15	
702-S	STRUCTURE				<i>.</i>	
702-S.1	EARTH WORKS (SPECIFICATION DIVISION 31)					
702-S.1.1	Leveling and staking	Metre Square	0.22	108.00	23.96	
702-S.1.2	Soil excavation for footing	Metre Cube	1.15	60.80	69.77	
702-S.1.3	Soil back filling and compaction for footing	Metre Cube	1.91	57.91	110.75	
702-S.1.4 702-S.1.5	Sand filling including pouring water and compaction under footing	Metre Cube Metre Cube	6.50 6.50		9.43	
702-5.1.5	Sand filling including pouring water and compaction under 1st floor slab FOUNDATION WORKS (SPECIFICATION DIVISION 3)	Metre Cube	6.50	26.99	175.50	
702-5.2.1	Concrete Grade 15 MPa (for lean concrete under footing)	Metre Cube	72.68	0.60	43.61	
702-5.2.2	Concrete Grade 25 MPa (for foundations)	Metre Cube	179.78	1.54	276.85	
702-S.2.3	Steel reinforcement DB12 Grade SD40	Tonne	726.75	0.11	79.94	
702-S.2.4		Kilogram	6.12	3.84	23.50	
702-S.2.5	Tie Bar				122.10	
<b>502 C 2</b>	Formwork	Metre Square	11.48	11.52	132.19	
702-S.3	Formwork COLUMN WORKS (SPECIFICATION DIVISION 3)			11.52	132.19	
	Formwork COLUMN WORKS (SPECIFICATION DIVISION 3) STUMP COLUMN WORKS	Metre Square	11.48			
702-S.3.1	Formwork COLUMN WORKS (SPECIFICATION DIVISION 3) STUMP COLUMN WORKS Concrete Grade 25 MPa	Metre Square Metre Cube	11.48	0.75	134.83	
702-S.3.1 702-S.3.2	Formwork COLUMN WORKS (SPECIFICATION DIVISION 3) STUMP COLUMN WORKS Concrete Grade 25 MPa Steel reinforcement DB12 Grade SD40	Metre Square Metre Cube Tonne	11.48 179.78 726.75	0.75 0.13	134.83 94.48	
702-S.3.1 702-S.3.2 702-S.3.3	Formwork COLUMN WORKS (SPECIFICATION DIVISION 3) STUMP COLUMN WORKS Concrete Grade 25 MPa Steel reinforcement DB12 Grade SD40 Steel reinforcement RB6 Grade SR24	Metre Square Metre Cube Tonne Tonne	11.48 179.78 726.75 726.75	0.75 0.13 0.05	134.83 94.48 36.34	
702-S.3.1 702-S.3.2 702-S.3.3 702-S.3.4	Formwork COLUMN WORKS (SPECIFICATION DIVISION 3) STUMP COLUMN WORKS Concrete Grade 25 MPa Steel reinforcement DB12 Grade SD40 Steel reinforcement RB6 Grade SR24 Tie Bar	Metre Square Metre Cube Tonne Tonne Kilogram	11.48 179.78 726.75 726.75 6.12	0.75 0.13 0.05 1.87	134.83 94.48 36.34 11.44	
702-S.3.1 702-S.3.2 702-S.3.3	Formwork COLUMN WORKS (SPECIFICATION DIVISION 3) STUMP COLUMN WORKS COncrete Grade 25 MPa Steel reinforcement DB12 Grade SD40 Steel reinforcement RB6 Grade SR24 Tie Bar Formwork	Metre Square Metre Cube Tonne Tonne	11.48 179.78 726.75 726.75	0.75 0.13 0.05	134.83 94.48 36.34	
702-S.3.1 702-S.3.2 702-S.3.3 702-S.3.4	Formwork COLUMN WORKS (SPECIFICATION DIVISION 3) STUMP COLUMN WORKS Concrete Grade 25 MPa Steel reinforcement DB12 Grade SD40 Steel reinforcement RB6 Grade SR24 Tie Bar	Metre Square Metre Cube Tonne Tonne Kilogram	11.48 179.78 726.75 726.75 6.12	0.75 0.13 0.05 1.87	134.83 94.48 36.34 11.44	
702-S.3.1 702-S.3.2 702-S.3.3 702-S.3.4 702-S.3.5	Formwork COLUMN WORKS (SPECIFICATION DIVISION 3) STUMP COLUMN WORKS Concrete Grade 25 MPa Steel reinforcement DB12 Grade SD40 Steel reinforcement RB6 Grade SR24 Tie Bar Formwork Ist FLOOR COLUMN WORKS	Metre Square Metre Cube Tonne Tonne Kilogram Metre Square	11.48 179.78 726.75 726.75 6.12 11.48	0.75 0.13 0.05 1.87 11.07	134.83 94.48 36.34 11.44 127.03	
702-S.3.1 702-S.3.2 702-S.3.3 702-S.3.4 702-S.3.6 702-S.3.6 702-S.3.7 702-S.3.8	Formwork COLUMN WORKS (SPECIFICATION DIVISION 3) STUMP COLUMN WORKS COncrete Grade 25 MPa Steel reinforcement DB12 Grade SD40 Steel reinforcement RB6 Grade SR24 Tie Bar Formwork Ist FLOOR COLUMN WORKS Concrete Grade 25 MPa Steel reinforcement RB6 Grade SD40 Steel reinforcement RB6 Grade SR24	Metre Square Metre Cube Tonne Kilogram Metre Square Metre Cube Tonne Tonne	11.48 179.78 726.75 726.75 6.12 11.48 179.78 726.75 726.75	0.75 0.13 0.05 1.87 11.07 1.94 0.13 0.10	134.83 94.48 36.34 11.44 127.03 348.76 94.48 71.22	
702-S.3.1 702-S.3.2 702-S.3.3 702-S.3.4 702-S.3.5 702-S.3.6 702-S.3.7	Formwork COLUMN WORKS (SPECIFICATION DIVISION 3) STUMP COLUMN WORKS COncrete Grade 25 MPa Steel reinforcement DB12 Grade SD40 Steel reinforcement RB6 Grade SR24 Tie Bar Formwork Ist FLOOR COLUMN WORKS Concrete Grade 25 MPa Steel reinforcement DB12 Grade SD40	Metre Square Metre Cube Tonne Tonne Kilogram Metre Square Metre Cube Tonne	11.48 179.78 726.75 726.75 6.12 11.48 179.78 726.75	0.75 0.13 0.05 1.87 11.07 	134.83 94.48 36.34 11.44 127.03 348.76 94.48	

Works executed in Q3 2022 (July - September 2022)

			Rate	July 202	2 to Septemb	er 2022
Item	Description	Unit		Quantity	Amount	Progress
703	Kitchen		(USD)		(USD) 16,437.78	
703-S	STRUCTURE				10,437.70	
703-S.1	EARTH WORKS (SPECIFICATION DIVISION 31)					
703-S.1.1	Leveling and staking	Metre Square	0.22	220.00	48.81	
703-S.1.2	Soil excavation for footing	Metre Cube	1.15	128.20	147.11	
703-S.1.3	Soil back filling and compaction for footing	Metre Cube	1.91	109.10	208.65	
703-S.1.4	Sand filling including pouring water and compaction under footing	Metre Cube	6.50	5.50	35.76	
703-S.1.5	Sand filling including pouring water and compaction under 1st floor slab	Metre Cube	6.50	96.10	624.89	
703-S.2	FOUNDATION WORKS (SPECIFICATION DIVISION 3)					
703-S.2.1	Concrete Grade 15 MPa (for lean concrete under footing)	Metre Cube	72.68	2.70	196.22	
703-S.2.2	Concrete Grade 25 MPa (for foundations)	Metre Cube	179.78	9.70	1,743.82	
703-S.2.3 703-S.2.4	Steel reinforcement DB12 Grade SD40 Tie Bar	Tonne Kilogram	726.75	0.60 8.80	436.05 53.86	
703-S.2.5	Formwork	Metre Square	11.48	23.70	271.96	
703-S.3	COLUMN WORKS (SPECIFICATION DIVISION 3)	Metre Square	11.40	25.70	271.90	
100 0.0	STUMP COLUMN WORKS					
703-S.3.1	Concrete Grade 25 MPa	Metre Cube	179.78	1.30	233.71	
703-S.3.2	Steel reinforcement DB16 Grade SD40	Tonne	726.75	0.30	218.03	
703-S.3.3	Steel reinforcement RB6 Grade SR24	Tonne	726.75	0.10	72.68	
703-S.3.4	Tie Bar	Kilogram	6.12	4.90	29.99	
703-S.3.5	Formwork	Metre Square	11.48	24.60	282.29	
	1st FLOOR COLUMN WORKS					
703-S.3.6	Concrete Grade 25 MPa	Metre Cube	179.78	1.92	345.17	
703-S.3.7	Steel reinforcement DB16 Grade SD40	Tonne	726.75	0.33	239.83	
703-S.3.8	Steel reinforcement RB6 Grade SR24	Tonne	726.75	0.05	38.52	
703-S.3.9 703-S.3.10	Tie Bar Formwork	Kilogram Metre Square	6.12 11.48	4.80 42.00	29.38 481.95	
703-S.3.10 703-S.4	BEAM WORKS (SPECIFICATION DIVISION 3)	were square	11.48	42.00	481.95	
/03-3.4	1st FLOOR BEAM WORKS					
703-S.4.1	Concrete Grade 15 MPa (for lean concrete under beam)	Metre Cube	72.68	2.20	159.89	
703-S.4.2	Concrete Grade 25 MPa	Metre Cube	179.78	10.49	1,885.84	
703-S.4.3	Steel reinforcement DB14 Grade SD40	Tonne	726.75	0.74	537.80	
703-S.4.4	Steel reinforcement DB12 Grade SD40	Tonne	726.75	0.28	203.49	
703-S.4.5	Steel reinforcement RB6 Grade SR24	Tonne	726.75	0.57	414.25	
703-S.4.6	Tie Bar	Kilogram	6.12	26.23	160.53	
703-S.4.7	Formwork	Metre Square	11.48	104.86	1,203.27	
703-S.5	1st FLOOR SLAB WORKS (SPECIFICATION DIVISION 3)					
703-S.5.1	Concrete Grade 25 MPa	Metre Cube	179.78	12.89	2,317.30	
703-S.5.2	Steel reinforcement DB10 Grade SD40	Tonne	726.75	1.68	1,220.94	
703-S.5.3	Tie Bar	Kilogram	6.12	32.22	197.19	
703-S.5.4	Plastic sheeting	Metre Square	0.88	128.88	113.38	
703-A	ARCHITECTURE MASONRY WALL AND PLASTERING (SPECIFICATION					
703-A.1	DIVISION 4)					
703-A 1 2		Square Metre	7 27	10.18	73.98	
703-A.1.2 703-P	Ventilation brick wall	Square Metre	7.27	10.18	73.98	
703-A.1.2 703-P 703-P.1		Square Metre	7.27	10.18	73.98	
703-P	Ventilation brick wall PLUMBING	Square Metre	7.27	22.00	73.98	
703-P 703-P.1	Ventilation brick wall PLUMBING COLD WATER PIPE SYSTEM (SPECIFICATION DIVISION 22)				109.40	
703-P 703-P.1 703-P.1.1	Ventilation brick wall PLUMBING COLD WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN13.5 DN.25MM	Metre	4.97	22.00		
703-P 703-P.1 703-P.1.1 703-P.1.2	Ventilation brick wall PLUMBING COLD WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN13.5 DN.25MM PVC PN13.5 DN.20MM	Metre Metre	4.97 4.97	22.00 8.00	109.40 39.78	
703-P 703-P.1 703-P.1.1 703-P.1.2 703-P.1.3	Ventilation brick wall PLUMBING COLD WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN13.5 DN.25MM PVC PN13.5 DN.20MM PVC PN13.5 DN.18MM	Metre Metre Metre Set LS	4.97 4.97 4.97	22.00 8.00 5.00	109.40 39.78 24.86	
703-P 703-P.1. 703-P.1.1 703-P.1.2 703-P.1.3 703-P.1.4 703-P.1.5 703-P.1.6	Ventilation brick wall PLUMBING COLD WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN13.5 DN.25MM PVC PN13.5 DN.20MM PVC PN13.5 DN.18MM Gate valve DN.25MM Pipe Fitting And Other Accessories Testing And Adjustment	Metre Metre Metre Set	4.97 4.97 4.97 344.25	22.00 8.00 5.00 1.00	109.40 39.78 24.86 344.25	
703-P 703-P.1. 703-P.1.1 703-P.1.2 703-P.1.3 703-P.1.4 703-P.1.5 703-P.1.6 703-P.2	Ventilation brick wall PLUMBING COLD WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN13.5 DN.25MM PVC PN13.5 DN.20MM PVC PN13.5 DN.18MM Gate valve DN.25MM Pipe Fitting And Other Accessories Testing And Adjustment WASTE WATER PIPE SYSTEM (SPECIFICATION DIVISION 22)	Metre Metre Set LS LS	4.97 4.97 4.97 344.25 382.50 382.50	22.00 8.00 5.00 1.00 1.00	109.40 39.78 24.86 344.25 382.50 382.50	
703-P 703-P.1. 703-P.1.2 703-P.1.3 703-P.1.4 703-P.1.5 703-P.1.6 703-P.2 703-P.2.1	Ventilation brick wall PLUMBING COLD WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN13.5 DN.25MM PVC PN13.5 DN.20MM PVC PN13.5 DN.18MM Gate valve DN.25MM Pipe Fitting And Other Accessories Testing And Adjustment WASTE WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN8.5 DN55MM (Waste Pipe)	Metre Metre Metre LS LS Metre	4.97 4.97 344.25 382.50 382.50 2.68	22.00 8.00 5.00 1.00 1.00 1.00 32.00	109.40 39.78 24.86 344.25 382.50 382.50 85.68	
703-P 703-P.1. 703-P.1.2 703-P.1.2 703-P.1.3 703-P.1.4 703-P.1.5 703-P.1.5 703-P.2 703-P.2.1 703-P.2.2	Ventilation brick wall PLUMBING COLD WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN13.5 DN.25MM PVC PN13.5 DN.20MM PVC PN13.5 DN.18MM Gate valve DN.25MM Pipe Fitting And Other Accessories Testing And Adjustment WASTE WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Vent for waste)	Metre Metre Set LS LS Metre Metre	4.97 4.97 344.25 382.50 382.50 2.68 2.68	22.00 8.00 5.00 1.00 1.00 1.00 32.00 24.00	109.40 39.78 24.86 344.25 382.50 382.50 85.68 64.26	
703-P 703-P.1. 703-P.1.2 703-P.1.2 703-P.1.3 703-P.1.4 703-P.1.5 703-P.1.6 703-P.2 703-P.2.1 703-P.2.2 703-P.2.3	Ventilation brick wall PLUMBING COLD WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN13.5 DN.25MM PVC PN13.5 DN.20MM PVC PN13.5 DN.20MM PVC PN13.5 DN.18MM Gate valve DN.25MM Pipe Fitting And Other Accessories Testing And Adjustment WASTE WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Vent for waste) FLOOR CLEAN OUT DN.55MM , (FCO)	Metre Metre Set LS LS Metre Metre Set	4.97 4.97 4.97 344.25 382.50 382.50 2.68 2.68 2.68 6.50	22.00 8.00 5.00 1.00 1.00 1.00 32.00 24.00 2.00	109.40 39.78 24.86 344.25 382.50 382.50 85.68 64.26 13.01	
703-P 703-P.1. 703-P.1.2 703-P.1.2 703-P.1.3 703-P.1.4 703-P.1.5 703-P.1.6 703-P.2 703-P.2.1 703-P.2.2 703-P.2.2 703-P.2.4	Ventilation brick wall PLUMBING COLD WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN13.5 DN.25MM PVC PN13.5 DN.20MM PVC PN13.5 DN.20MM PVC PN13.5 DN.18MM Gate valve DN.25MM Pipe Fitting And Other Accessories Testing And Adjustment WASTE WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Vent for waste) FLOOR CLEAN OUT DN.55MM , (FCO) Pipe Fitting And Other Accessories	Metre Metre Set LS LS Metre Metre Set LS	4.97 4.97 4.97 344.25 382.50 382.50 2.68 2.68 6.50 382.50	22.00 8.00 5.00 1.00 1.00 32.00 24.00 2.00 1.00	109.40 39.78 24.86 344.25 382.50 382.50 85.68 64.26 13.01 382.50	
703-P 703-P.1. 703-P.1.2 703-P.1.3 703-P.1.4 703-P.1.5 703-P.1.6 703-P.2 703-P.2.1 703-P.2.2 703-P.2.3 703-P.2.4 703-P.2.5	Ventilation brick wall PLUMBING COLD WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN13.5 DN.25MM PVC PN13.5 DN.20MM PVC PN13.5 DN.18MM Gate valve DN.25MM Gate valve DN.25MM Pipe Fitting And Other Accessories Testing And Adjustment WASTE WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Vent for waste) FLOOR CLEAN OUT DN.55MM, (FCO) Pipe Fitting And Other Accessories Testing And Adjustment	Metre Metre Set LS LS Metre Metre Set	4.97 4.97 4.97 344.25 382.50 382.50 2.68 2.68 2.68 6.50	22.00 8.00 5.00 1.00 1.00 1.00 32.00 24.00 2.00	109.40 39.78 24.86 344.25 382.50 382.50 85.68 64.26 13.01 382.50 382.50	
703-P 703-P.1. 703-P.1.1 703-P.1.2 703-P.1.3 703-P.1.4 703-P.1.5 703-P.1.6 703-P.2.1 703-P.2.1 703-P.2.2 703-P.2.3 703-P.2.4 703-P.2.5 BIII No. 3: ROAN	Ventilation brick wall PLUMBING COLD WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN13.5 DN.25MM PVC PN13.5 DN.20MM PVC PN13.5 DN.18MM Gate valve DN.25MM Pipe Fitting And Other Accessories Testing And Adjustment WASTE WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Vent for waste) FLOOR CLEAN OUT DN.55MM , (FCO) Pipe Fitting And Other Accessories Testing And Adjustment D IMPROVEMENT FOR KAENG YUI	Metre Metre Set LS LS Metre Metre Set LS	4.97 4.97 4.97 344.25 382.50 382.50 2.68 2.68 6.50 382.50	22.00 8.00 5.00 1.00 1.00 32.00 24.00 2.00 1.00	109.40 39.78 24.86 344.25 382.50 382.50 85.68 64.26 13.01 382.50	
703-P 703-P.1. 703-P.1.2 703-P.1.3 703-P.1.4 703-P.1.5 703-P.1.5 703-P.1.6 703-P.2.1 703-P.2.1 703-P.2.2 703-P.2.3 703-P.2.4 703-P.2.5 BIII No. 3: ROA	Ventilation brick wall PLUMBING COLD WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN13.5 DN.25MM PVC PN13.5 DN.25MM VC PN13.5 DN.20MM PVC PN13.5 DN.18MM Gate valve DN.25MM Pipe Fitting And Other Accessories Testing And Adjustment WASTE WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Vent for waste) FLOOR CLEAN OUT DN.55MM , (FCO) Pipe Fitting And Other Accessories Testing And Adjustment DIMPROVEMENT FOR KAENG YUI EARTH WORKS	Metre Metre Set LS LS LS Metre Metre Set LS LS	4.97 4.97 344.25 382.50 2.68 6.50 382.50 382.50	22.00 8.00 5.00 1.00 1.00 2.00 2.00 1.00 1.00	109.40 39.78 24.86 344.25 382.50 382.50 85.68 64.26 13.01 382.50 382.50 382.50 <b>253,605.11</b>	
703-P 703-P.1. 703-P.1.1 703-P.1.2 703-P.1.3 703-P.1.4 703-P.1.5 703-P.1.6 703-P.2.1 703-P.2.1 703-P.2.2 703-P.2.3 703-P.2.4 703-P.2.5 BIII No. 3: ROAN	Ventilation brick wall PLUMBING COLD WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN13.5 DN.25MM PVC PN13.5 DN.20MM PVC PN13.5 DN.20MM Gate valve DN.25MM Gate valve DN.25MM Fipe Fitting And Other Accessories Testing And Adjustment WASTE WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Vent for waste) FLOOR CLEAN OUT DN.55MM , (FCO) Pipe Fitting And Other Accessories Testing And Adjustment DIMPROVEMENT FOR KAENG YUI EARTH WORKS Common Excavation	Metre Metre Set LS LS LS Metre Set LS LS LS Metre Cube	4.97 4.97 344.25 382.50 382.50 2.68 2.68 6.50 382.50 382.50 382.50 382.50	22.00 8.00 5.00 1.00 1.00 24.00 2.00 1.00 1.00 2.00 2.020.20	109.40 39.78 24.86 344.25 382.50 382.50 85.68 64.26 13.01 382.50 253,605.11 2,086.36	
703-P           703-P.1.1           703-P.1.2           703-P.1.3           703-P.1.4           703-P.1.5           703-P.1.6           703-P.2.1           703-P.2.2           703-P.2.3           703-P.2.5           BIII No. 3: ROAI           200           203-1	Ventilation brick wall PLUMBING COLD WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN13.5 DN.25MM PVC PN13.5 DN.25MM VC PN13.5 DN.20MM PVC PN13.5 DN.18MM Gate valve DN.25MM Pipe Fitting And Other Accessories Testing And Adjustment WASTE WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Vent for waste) FLOOR CLEAN OUT DN.55MM , (FCO) Pipe Fitting And Other Accessories Testing And Adjustment DIMPROVEMENT FOR KAENG YUI EARTH WORKS	Metre Metre Set LS LS LS Metre Metre Set LS LS	4.97 4.97 344.25 382.50 2.68 6.50 382.50 382.50	22.00 8.00 5.00 1.00 1.00 1.00 24.00 2.00 1.00 1.00	109.40 39.78 24.86 344.25 382.50 382.50 85.68 64.26 13.01 382.50 382.50 382.50 <b>253,605.11</b>	
703-P           703-P.1.1           703-P.1.2           703-P.1.3           703-P.1.4           703-P.1.5           703-P.1.6           703-P.2.1           703-P.2.2           703-P.2.3           703-P.2.5           BIII No. 3: ROAI           200           203-1           204-1	Ventilation brick wall PLUMBING COLD WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN13.5 DN.25MM PVC PN13.5 DN.20MM PVC PN13.5 DN.20MM Gate valve DN.25MM Gate valve DN.25MM Gate valve DN.25MM (SPECIFICATION DIVISION 22) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Vent for waste) FLOOR CLEAN OUT DN.55MM , (FCO) Pipe Fitting And Other Accessories Testing And Adjustment DIMPROVEMENT FOR KAENG YUI EARTH WORKS Common Excavated Materials	Metre Metre Set LS LS Metre Metre Set LS LS LS LS Metre Cube	4.97 4.97 344.25 382.50 382.50 2.68 6.50 382.50 382.50 382.50 382.50 382.50 382.50 382.50 382.50	22.00 8.00 5.00 1.00 1.00 24.00 2.00 1.00 1.00 1.00 2.02 2.020.20 650.90	109.40 39.78 24.86 344.25 382.50 85.68 64.26 13.01 382.50 <b>253,605.11</b> 2,086.36 1,493.82	
703-P           703-P.1.1           703-P.1.2           703-P.1.3           703-P.1.4           703-P.1.5           703-P.1.6           703-P.2.1           703-P.2.1           703-P.2.3           703-P.2.4           703-P.2.5           BIII No. 3: ROAI           200           203-1           204-1           207-1	Ventilation brick wall PLUMBING COLD WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN13.5 DN.25MM PVC PN13.5 DN.20MM PVC PN13.5 DN.20MM PVC PN13.5 DN.20MM Gate valve DN.25MM Gate valve DN.25MM Gate valve DN.25MM Vaste System (SPECIFICATION DIVISION 22) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Vent for waste) FLOOR CLEAN OUT DN.55MM , (FCO) Pipe Fitting And Other Accessories Testing And Adjustment DIMPROVEMENT FOR KAENG YUI EARTH WORKS Common Excavation Embankment from Excavated Materials Structural Excavation (Common)	Metre Metre Set LS LS Metre Metre Set LS LS LS LS Metre Cube	4.97 4.97 344.25 382.50 382.50 2.68 6.50 382.50 382.50 382.50 382.50 382.50 382.50 382.50 382.50	22.00 8.00 5.00 1.00 1.00 24.00 2.00 1.00 1.00 2.020.20 650.90 595.37	109.40 39.78 24.86 344.25 382.50 85.68 64.26 13.01 382.50 <b>253,605.11</b> 2,086.36 1,493.82	
703-P           703-P.1.1           703-P.1.2           703-P.1.3           703-P.1.4           703-P.1.5           703-P.1.6           703-P.2           703-P.2.1           703-P.2.2           703-P.2.3           703-P.2.4           703-P.2.5           BIII No. 3: ROAI           200           203-1           204-1           207-1           300	Ventilation brick wall PLUMBING COLD WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN13.5 DN.25MM PVC PN13.5 DN.20MM PVC PN13.5 DN.20MM PVC PN13.5 DN.18MM Gate valve DN.25MM Gate valve DN.25MM Pipe Fitting And Other Accessories Testing And Adjustment WASTE WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Vent for waste) FLOOR CLEAN OUT DN.55MM, (FCO) Pipe Fitting And Other Accessories Testing And Adjustment DIMPROVEMENT FOR KAENG YUI EARTH WORKS Common Excavated Materials Structural Excavation (Common) PAVEMENT WORKS	Metre Metre Set I.S I.S Metre Metre Set I.S I.S Metre Cube Metre Cube	4.97 4.97 344.25 382.50 382.50 2.68 2.68 2.68 6.50 382.50 382.50 382.50 382.50 382.50 382.50	22.00 8.00 5.00 1.00 1.00 24.00 2.00 1.00 1.00 2.020.20 650.90 595.37	109.40 39.78 24.86 344.25 382.50 382.50 85.68 64.26 13.01 382.50 <b>253,605.11</b> 2,086.36 1,493.82 1,730.74	
703-P           703-P.1.1           703-P.1.2           703-P.1.3           703-P.1.4           703-P.1.5           703-P.1.6           703-P.2.1           703-P.2.1           703-P.2.3           703-P.2.4           703-P.2.5           BIII No. 3: ROAI           200           203-1           2007-1           300           301-2	Ventilation brick wall PLUMBING COLD WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN13.5 DN.25MM PVC PN13.5 DN.25MM Gate valve DN.25MM Gate valve DN.25MM Gate valve DN.25MM Pipe Fitting And Other Accessories Testing And Adjustment WASTE WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Vent for waste) FLOOR CLEAN OUT DN.55MM, (FCO) Pipe Fitting And Other Accessories Testing And Adjustment DIMPROVEMENT FOR KAENG YUI EARTH WORKS Common Excavation Embankment from Excavated Materials Structural Excavation (Common) PAVEMENT WORKS Sub-base Type B	Metre Metre Set LS LS Metre Metre Set LS LS LS Metre Cube Metre Cube Metre Cube	4.97 4.97 344.25 382.50 382.50 2.68 6.50 382.50 382.50 382.50 1.03 2.30 2.91 8.56	22.00 8.00 5.00 1.00 1.00 24.00 2.00 1.00 1.00 2.02.20 650.90 595.37 1,644.93 775.39	109.40 39.78 24.86 344.25 382.50 382.50 85.68 64.26 13.01 382.50 382.50 382.50 <b>253,605.11</b> 2,086.36 1,493.82 1,730.74 14,081.18	
703-P           703-P.1.1           703-P.1.2           703-P.1.3           703-P.1.4           703-P.1.5           703-P.1.6           703-P.2           703-P.2.1           703-P.2.2           703-P.2.3           703-P.2.4           703-P.2.5           BII No. 3: ROAI           200           203-1           204-1           207-1           300           301-2           313-1           314-2           400	Ventilation brick wall PLUMBING COLD WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN13.5 DN.25MM PVC PN13.5 DN.20MM PVC PN13.5 DN.20MM Gate valve DN.25MM Gate valve DN.25MM Gate valve DN.25MM (Gate valve DN.25MM Gate valve DN.25MM (SPECIFICATION DIVISION 22) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Vent for waste) FLOOR CLEAN OUT DN.55MM , (FCO) Pipe Fitting And Other Accessories Testing And Adjustment DIMPROVEMENT FOR KAENG YUI EARTH WORKS Common Excavation Embankment from Excavated Materials Structural Excavation (Common) PAVEMENT WORKS Sub-base Type B Sand Layer Reinforced Concrete Pavement, 160 mm thick (Class 30Mpa) Drainage and Culverts	Metre Metre Set LS LS Metre Metre Set LS LS LS Metre Cube Metre Cube Metre Cube Metre Cube	4.97 4.97 344.25 382.50 382.50 382.50 382.50 382.50 382.50 382.50 382.50 382.50 382.50 382.50 382.50 382.50 382.50 582.50	22.00 8.00 5.00 1.00 1.00 24.00 2.00 1.00 1.00 2.02.20 650.90 595.37 1,644.93 775.39	109.40 39.78 24.86 344.25 382.50 382.50 382.50 382.50 382.50 382.50 <b>253,605.11</b> 2,086.36 1,493.82 1,730.74 14,081.18 5,041.95	
703-P           703-P.1.1           703-P.1.2           703-P.1.3           703-P.1.4           703-P.1.5           703-P.1.6           703-P.1.6           703-P.2.1           703-P.2.2           703-P.2.3           703-P.2.4           703-P.2.5           BIII No. 3: ROAI           200           203-1           204-1           207-1           300           301-2           313-1           314-2	Ventilation brick wall PLUMBING COLD WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN13.5 DN.25MM PVC PN13.5 DN.20MM PVC PN13.5 DN.20MM Gate valve DN.25MM Gate valve DN.25MM Gate valve DN.25MM (aster second s	Metre Metre Set LS LS Metre Metre Set LS LS LS Metre Cube Metre Cube Metre Cube Metre Cube	4.97 4.97 344.25 382.50 382.50 382.50 382.50 382.50 382.50 382.50 382.50 382.50 382.50 382.50 382.50 382.50 382.50 582.50	22.00 8.00 5.00 1.00 1.00 24.00 2.00 1.00 1.00 2.02.20 650.90 595.37 1,644.93 775.39	109.40 39.78 24.86 344.25 382.50 382.50 382.50 382.50 382.50 382.50 <b>253,605.11</b> 2,086.36 1,493.82 1,730.74 14,081.18 5,041.95	
703-P         703-P.1.1         703-P.1.2         703-P.1.3         703-P.1.4         703-P.1.5         703-P.1.6         703-P.2         703-P.2.1         703-P.2.2         703-P.2.3         703-P.2.4         703-P.2.5         BII No. 3: ROAI         200         203-1         204-1         207-1         300         301-2         313-1         314-2         400         402	Ventilation brick wall PLUMBING COLD WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN13.5 DN.25MM PVC PN13.5 DN.20MM PVC PN13.5 DN.18MM Gate valve DN.25MM Gate valve DN.25MM Gate valve DN.25MM Pipe Fitting And Other Accessories Testing And Adjustment WASTE WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Vent for waste) FLOOR CLEAN OUT DN.55MM , (FCO) Pipe Fitting And Other Accessories Testing And Adjustment DIMPROVEMENT FOR KAENG YUI EARTH WORKS Common Excavation Embankment from Excavated Materials Structural Excavation (Common) PAVEMENT WORKS Sub-base Type B Sand Layer Reinforced Concrete Pavement, 160 mm thick (Class 30Mpa) Drainage and Culverts Pipe Data and the provide	Metre Metre Set LS LS Metre Metre Set LS LS LS Metre Cube Metre Cube Metre Cube Metre Cube	4.97 4.97 344.25 382.50 50 50 50 50 50 50 50 50 50 50 50 50 5	22.00 8.00 5.00 1.00 1.00 24.00 2.00 2.00 1.00 1.00 2.02.20 650.90 595.37 1.644.93 775.39 7,753.86	109.40 39.78 24.86 344.25 382.50 382.50 382.50 382.50 382.50 382.50 <b>253,605.11</b> 2,086.36 1,493.82 1,730.74 14,081.18 5,041.95	
703-P         703-P.1.1         703-P.1.2         703-P.1.3         703-P.1.4         703-P.1.5         703-P.1.6         703-P.2         703-P.2.1         703-P.2.1         703-P.2.3         703-P.2.4         703-P.2.5         BIII No. 3: ROAI         200         203-1         200-1         300         301-2         313-1         314-2         400         402-1	Ventilation brick wall PLUMBING PUEVEN13.5 DN.25MM PVC PN13.5 DN.25MM PVC PN13.5 DN.25MM PVC PN13.5 DN.20MM PVC PN13.5 DN.18MM Gate valve DN.25MM Gate valve DN.25MM Gate valve DN.25MM Pipe Fitting And Other Accessories Testing And Adjustment WASTE WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Vent for waste) FLOOR CLEAN OUT DN.55MM, (FCO) Pipe Fitting And Other Accessories Testing And Adjustment DIMPROVEMENT FOR KAENG YUI EARTH WORKS Common Excavated Materials Structural Excavation (Common) PAVEMENT WORKS Sub-base Type B Sand Layer Reinforced Concrete Pavement, 160 mm thick (Class 30Mpa) Drainage and Culverts Pipe Culverts Cross Pipe between manholes, 600 mm diameter (Refer Drawing: RAM-LAO-DED-W03-V2-DR-GEN-1009)	Metre Metre Set LS LS Metre Metre Set LS LS LS Metre Cube Metre Cube Metre Cube Metre Cube	4.97 4.97 344.25 382.50 382.50 382.50 382.50 382.50 382.50 382.50 382.50 382.50 382.50 382.50 382.50 382.50 382.50 582.50	22.00 8.00 5.00 1.00 1.00 24.00 2.00 1.00 1.00 2.02.20 650.90 595.37 1,644.93 775.39	109.40 39.78 24.86 344.25 382.50 382.50 382.50 382.50 382.50 382.50 <b>253,605.11</b> 2,086.36 1,493.82 1,730.74 14,081.18 5,041.95	
703-P         703-P.1.1         703-P.1.2         703-P.1.3         703-P.1.4         703-P.1.5         703-P.1.6         703-P.2.1         703-P.2.1         703-P.2.2         703-P.2.3         703-P.2.4         703-P.2.5         BIII No. 3: ROAI         200         203-1         204-1         207-1         300         301-2         313-1         314-2         400         402-1	Ventilation brick wall PLUMBING COLD WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN13.5 DN.25MM PVC PN13.5 DN.25MM PVC PN13.5 DN.20MM PVC PN13.5 DN.18MM Gate valve DN.25MM Pipe Fitting And Other Accessories Testing And Adjustment WASTE WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Vent for waste) FLOOR CLEAN OUT DN.55MM, (FCO) Pipe Fitting And Other Accessories Testing And Adjustment DIMPROVEMENT FOR KAENG YUI EARTH WORKS Common Excavation (Common) PAVEMENT WORKS Sub-base Type B Sand Layer Reinforced Concrete Pavement, 160 mm thick (Class 30Mpa) Drainage and Culverts Pipe Culverts Cross Pipe between manholes, 600 mm diameter (Refer Drawing: RAM-LAO-DED-W03-V2-DR-GEN-1009) Dicthes, Apron Protection, Inlet and Outlet Structures	Metre Metre Set IS IS Metre Set IS IS Metre Cube Metre Cube Metre Cube Metre Cube Metre Cube Metre Cube	4.97 4.97 344.25 382.50 2.68 6.50 382	22.00 8.00 5.00 1.00 1.00 24.00 2.00 1.00 1.00 2.020.20 650.90 595.37 1,644.93 775.39 7,753.86 207.50	109.40 39.78 24.86 344.25 382.50 382.50 382.50 382.50 382.50 <b>253,605.11</b> 2,086.36 1,493.82 1,730.74 14,081.18 5,041.95 150,072.08	
703-P           703-P.1.1           703-P.1.2           703-P.1.3           703-P.1.4           703-P.1.5           703-P.1.6           703-P.1.7           703-P.1.6           703-P.2           703-P.2.1           703-P.2.2           703-P.2.3           703-P.2.4           703-P.2.5           BII No. 3: ROA           200           203-1           204-1           207-1           300           301-2           313-1           314-2           400           402-1           404-2	Ventilation brick wall PLUMBING COLD WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN13.5 DN.25MM PVC PN13.5 DN.20MM PVC PN13.5 DN.20MM Gate valve DN.25MM Gate valve DN.25MM Gate valve DN.25MM (Gate valve DN.25MM Pipe Fitting And Other Accessories Testing And Adjustment WASTE WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Vent for waste) FLOOR CLEAN OUT DN.55MM , (FCO) Pipe Fitting And Other Accessories Testing And Adjustment DIMPROVEMENT FOR KAENG YUI EARTH WORKS Common Excavation Embankment from Excavated Materials Structural Excavation (Common) PAVEMENT WORKS Sub-base Type B Sand Layer Reinforced Concrete Pavement, 160 mm thick (Class 30Mpa) Drainage and Culverts Pipe Culverts Cross Pipe between manholes, 600 mm diameter (Refer Drawing: RAM-LAO-DED-W03-V2-DR-GEN-1009) Ditches, Apron Protection, Inlet and Outlet Structures Reinforcement steel (RCU Drains+Manholes+Cross-pipe RCC work)	Metre Metre Set LS LS Metre Metre Set LS LS LS Metre Cube Metre Cube Metre Cube Metre Cube	4.97 4.97 344.25 382.50 50 50 50 50 50 50 50 50 50 50 50 50 5	22.00 8.00 5.00 1.00 1.00 24.00 2.00 2.00 1.00 1.00 2.02.20 650.90 595.37 1.644.93 775.39 7,753.86	109.40 39.78 24.86 344.25 382.50 382.50 382.50 382.50 382.50 382.50 <b>253,605.11</b> 2,086.36 1,493.82 1,730.74 14,081.18 5,041.95	
703-P           703-P.1.1           703-P.1.2           703-P.1.3           703-P.1.4           703-P.1.5           703-P.1.5           703-P.1.6           703-P.2           703-P.2.1           703-P.2.3           703-P.2.4           703-P.2.5           BII No. 3: ROAI           200           203-1           204-1           207-1           300           301-2           313-1           314-2           400           402-1           404-2           507	Ventilation brick wall PLUMBING COLD WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN13.5 DN.25MM PVC PN13.5 DN.20MM PVC PN13.5 DN.20MM Gate valve DN.25MM Gate valve DN.25MM Gate valve DN.25MM Gate valve DN.25MM (SPECIFICATION DIVISION 22) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Vent for waste) FLOOR CLEAN OUT DN.55MM , (FCO) Pipe Fitting And Other Accessories Testing And Adjustment DIMPROVEMENT FOR KAENG YUI EARTH WORKS Common Excavation (Common) PAVEMENT WORKS Sub-base Type B Sand Layer Reinforced Concrete Pavement, 160 mm thick (Class 30Mpa) Drainage and Culverts Pipe Culverts Cross Pipe between manholes, 600 mm diameter (Refer Drawing: RAM-LAO-DED-W03-V2-DR-GEN-1009) Ditches, Apron Protection, Inlet and Outlet Structures Reinforcement steel (RCU Drains+Manholes+Cross-pipe RCC work) Structureal Concrete	Metre Metre Set LS LS Metre Metre Set LS LS Metre Cube Metre Cube Metre Cube Metre Cube Metre Cube Metre Cube	4.97 4.97 344.25 382.50 382.50 2.68 2.68 2.68 2.68 382.50 50 50 50 50 50 50 50 50 50 50 50 50 5	22.00 8.00 5.00 1.00 1.00 24.00 2.00 1.00 1.00 2.020.20 650.90 595.37 7.753.86 207.50 47.71	109.40 39.78 24.86 344.25 382.50 85.68 64.26 13.01 382.50 <b>253,605.11</b> 2,086.36 1,493.82 1,730.74 14,081.18 5,041.95 150,072.08	
703-P           703-P.1.1           703-P.1.2           703-P.1.3           703-P.1.4           703-P.1.5           703-P.1.5           703-P.1.6           703-P.2.1           703-P.2.2           703-P.2.3           703-P.2.4           703-P.2.5           BIII No. 3: ROAI           200           203-1           204-1           207-1           300           301-2           313-1           314-2           400           402-1           404           404-2           507           507-1	Ventilation brick wall PLUMBING COLD WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN13.5 DN.25MM PVC PN13.5 DN.25MM Gate valve DN.25MM Gate valve DN.25MM Gate valve DN.25MM Pipe Fitting And Other Accessories Testing And Adjustment WASTE WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Vent for waste) FLOOR CLEAN OUT DN.55MM , (FCO) Pipe Fitting And Other Accessories Testing And Adjustment DIMPROVEMENT FOR KAENG YUI EARTH WORKS Common Excavation Embankment from Excavated Materials Structural Excavation (Common) PAVEMENT WORKS Sub-base Type B Sand Layer Reinforced Concrete Pavement, 160 mm thick (Class 30Mpa) Drainage and Culverts Pipe Culverts Cross Pipe between manholes, 600 mm diameter (Refer Drawing: RAM-LAO-DED-W03-V2-DR-GEN-1009) Ditches, Apron Protection, Inlet and Outlet Structures Reinforcement steel (RCU Drains+Manholes+Cross-pipe RCC work) Structureal Concrete Concrete Grade Class 15Mpa (for minor unreinforced concrete work)	Metre Metre Metre Metre Set I.S I.S Metre Metre Set I.S I.S Metre Metre Cube Metre Cube Metre Cube Metre Cube Metre Cube Metre Cube Metre Square Metre Tonne Metre Metre Cube	4.97 4.97 4.97 382.50 382.50 2.68 2.68 6.50 382.50 7.50 7.50 7.50 7.50 7.50 7.50 7.50 7	22.00 8.00 5.00 1.00 1.00 24.00 2.00 1.00 1.00 2.020.20 650.90 595.37 7.753.86 207.50 207.50 47.71 29.60	109.40 39.78 24.86 344.25 382.50 85.68 64.26 13.01 382.50 <b>253,605.11</b> 2.086.36 1.493.82 1.730.74 14,081.18 5.041.95 150,072.08 10,317.94 34,674.74 2,151.18	
703-P           703-P.1.1           703-P.1.2           703-P.1.3           703-P.1.4           703-P.1.5           703-P.1.5           703-P.1.6           703-P.2           703-P.2.1           703-P.2.3           703-P.2.4           703-P.2.5           BII No. 3: ROAI           200           203-1           204-1           207-1           300           301-2           313-1           314-2           400           402-1           404-2           507	Ventilation brick wall PLUMBING COLD WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN13.5 DN.25MM PVC PN13.5 DN.25MM Gate valve DN.25MM Gate valve DN.25MM Gate valve DN.25MM Gate valve DN.25MM Pipe Fitting And Other Accessories Testing And Adjustment WASTE WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Vent for waste) FLOOR CLEAN OUT DN.55MM, (FCO) Pipe Fitting And Other Accessories Testing And Adjustment DIMPROVEMENT FOR KAENG YUI EARTH WORKS Common Excavation Embankment from Excavated Materials Structural Excavation (Common) PAVEMENT WORKS Sub-base Type B Sand Layer Reinforced Concrete Pavement, 160 mm thick (Class 30Mpa) Drainage and Culverts Pipe Culverts Cross Pipe between manholes, 600 mm diameter (Refer Drawing: RAM-LAO-DED-W03-V2-DR-GEN-1009) Ditches, Apron Protection, Inlet and Outlet Structures Reinforcement steel (RCU Drains+Manholes+Cross-pipe RCC work) Structureal Concrete Concrete Grade Class 15Mpa (for minor unreinforced concrete work) Concrete Grade 30 (Manhole and RCC Drain)	Metre Metre Set LS LS Metre Metre Set LS LS Metre Cube Metre Cube Metre Cube Metre Cube Metre Cube Metre Cube	4.97 4.97 344.25 382.50 382.50 2.68 2.68 2.68 2.68 382.50 50 50 50 50 50 50 50 50 50 50 50 50 5	22.00 8.00 5.00 1.00 1.00 24.00 2.00 1.00 1.00 2.020.20 650.90 595.37 7.753.86 207.50 47.71	109.40 39.78 24.86 344.25 382.50 85.68 64.26 13.01 382.50 <b>253,605.11</b> 2,086.36 1,493.82 1,730.74 14,081.18 5,041.95 150,072.08	
703-P           703-P.1.1           703-P.1.2           703-P.1.3           703-P.1.4           703-P.1.5           703-P.1.5           703-P.1.6           703-P.2.1           703-P.2.2           703-P.2.3           703-P.2.4           703-P.2.5           BIII No. 3: ROAI           200           203-1           204-1           207-1           300           301-2           313-1           314-2           400           402-1           404           404-2           507           507-1	Ventilation brick wall PLUMBING COLD WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN13.5 DN.25MM PVC PN13.5 DN.20MM PVC PN13.5 DN.20MM PVC PN13.5 DN.18MM Gate valve DN.25MM Gate valve DN.25MM Pipe Fitting And Other Accessories Testing And Adjustment WASTE WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Vent for waste) FLOOR CLEAN OUT DN.55MM, (FCO) Pipe Fitting And Other Accessories Testing And Adjustment DIMPROVEMENT FOR KAENG YUI EARTH WORKS Common Excavated Materials Structural Excavation (Common) PAVEMENT WORKS Sub-base Type B Sand Layer Reinforced Concrete Pavement, 160 mm thick (Class 30Mpa) Drainage and Culverts Pipe Culverts Cross Pipe between manholes, 600 mm diameter (Refer Drawing: RAM-LAO-DED-W03-V2-DR-GEN-1009) Ditches, Apron Protection, Inlet and Outlet Structures Reinforcement steel (RCU Drains+Manholes+Cross-pipe RCC work) Structureal Concrete Gas 15Mpa (for minor unreinforced concrete work) Concrete Grade Class 15Mpa (for minor unreinforced concrete work) Concrete KERBS (BARRIER AND MOUNTABLE) AND	Metre Metre Metre Metre Set I.S I.S Metre Metre Set I.S I.S Metre Metre Cube Metre Cube Metre Cube Metre Cube Metre Cube Metre Cube Metre Square Metre Tonne Metre Metre Cube	4.97 4.97 4.97 382.50 382.50 2.68 2.68 6.50 382.50 7.50 7.50 7.50 7.50 7.50 7.50 7.50 7	22.00 8.00 5.00 1.00 1.00 24.00 2.00 1.00 1.00 2.020.20 650.90 595.37 7.753.86 207.50 207.50 47.71 29.60	109.40 39.78 24.86 344.25 382.50 85.68 64.26 13.01 382.50 <b>253,605.11</b> 2.086.36 1.493.82 1.730.74 14,081.18 5.041.95 150,072.08 10,317.94 34,674.74 2,151.18	
703-P           703-P.1.1           703-P.1.2           703-P.1.3           703-P.1.4           703-P.1.5           703-P.1.5           703-P.1.6           703-P.2           703-P.2.1           703-P.2.3           703-P.2.4           703-P.2.5           BII No. 3: ROAI           200           203-1           204-1           207-1           300           301-2           313-1           314-2           400           402-1           404-2           507-1           507-1           507-4	Ventilation brick wall PLUMBING COLD WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN13.5 DN.25MM PVC PN13.5 DN.25MM Gate valve DN.25MM Gate valve DN.25MM Gate valve DN.25MM Gate valve DN.25MM Pipe Fitting And Other Accessories Testing And Adjustment WASTE WATER PIPE SYSTEM (SPECIFICATION DIVISION 22) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Waste Pipe) PVC PN8.5 DN55MM (Vent for waste) FLOOR CLEAN OUT DN.55MM, (FCO) Pipe Fitting And Other Accessories Testing And Adjustment DIMPROVEMENT FOR KAENG YUI EARTH WORKS Common Excavation Embankment from Excavated Materials Structural Excavation (Common) PAVEMENT WORKS Sub-base Type B Sand Layer Reinforced Concrete Pavement, 160 mm thick (Class 30Mpa) Drainage and Culverts Pipe Culverts Cross Pipe between manholes, 600 mm diameter (Refer Drawing: RAM-LAO-DED-W03-V2-DR-GEN-1009) Ditches, Apron Protection, Inlet and Outlet Structures Reinforcement steel (RCU Drains+Manholes+Cross-pipe RCC work) Structureal Concrete Concrete Grade Class 15Mpa (for minor unreinforced concrete work) Concrete Grade 30 (Manhole and RCC Drain)	Metre Metre Metre Metre Set I.S I.S Metre Metre Set I.S I.S Metre Metre Cube Metre Cube Metre Cube Metre Cube Metre Cube Metre Cube Metre Square Metre Tonne Metre Metre Cube	4.97 4.97 4.97 382.50 382.50 2.68 2.68 6.50 382.50 7.50 7.50 7.50 7.50 7.50 7.50 7.50 7	22.00 8.00 5.00 1.00 1.00 24.00 2.00 1.00 1.00 2.020.20 650.90 595.37 7.753.86 207.50 207.50 47.71 29.60	109.40 39.78 24.86 344.25 382.50 85.68 64.26 13.01 382.50 <b>253,605.11</b> 2.086.36 1.493.82 1.730.74 14,081.18 5.041.95 150,072.08 10,317.94 34,674.74 2,151.18	

			Rate	July 2022 to September 2		er 2022
Item	Description	Unit	(USD)	Quantity	Amount (USD)	Progress
BILL No. 4: AL	L CULVERTS FOR KAENG YUI				497.25	
402	Pipe Culverts					
402-1	Pipe Culvert, 600 mm diameter	Metre	55.25	9.00	497.25	
BILL No. 3: RO	AD IMPROVEMENT FOR WESTERN LOOP				408,027.88	
300	Pavement Works					
301-2	Sub-base Type B	Metre Cube	5.01	3,804.00	19,069.45	
302-1	Base Course Type A	Metre Cube	12.60	4,584.00	57,758.40	
400	Drainage and Culverts					
402	Pipe Culverts					
402-1	Cross Pipe between manholes, 600 mm diameter (Refer Drawing: RAM- LAO-DED-W03-V3-DR-GEN-1022, 1108, 1203, 1403, and 1502)	Metre	75.00	99.00	7,425.00	
404	Ditches, Apron Protection, Inlet and Outlet Structures					
404-2	Reinforcement steel (RCU Drains+Manholes+Cross-pipe RCC work)	Tonne	750.00	133.14	99,855.23	
507	Structureal Concrete					
507-1	Concrete Grade Class 15Mpa (for minor unreinforced concrete work)	Metre Cube	70.00	205.66	14,396.20	
507-4	Concrete Grade 30 (Manhole and RCC Drain)	Metre Cube	110.00	1,904.76	209,523.60	
BILL No. 4: AL	L CULVERTS FOR WESTERN LOOP				8,712.18	
402	PIPE CULVERTS					
402-1	Pipe Culvert, 600 mm diameter	Metre	49.73	106.00	5,270.85	
402-2	Pipe Culvert, 800 mm diameter	Metre	49.73	38.00	1,889.55	
402-4	Pipe Culvert, 1000 mm diameter	Metre	120.87	1.00	120.87	
402-7	Concrete (Concete Class C 25Mpa) for Headwalls, Wing-walls and Aprons	Metre Cube	108.00	9.41	1,016.28	
402-8	Reinforcing Steel in Headwalls, Wing-walls and Aprons	Tonne	726.75	0.33	239.83	
507	STRUCTURAL CONCRETE					
507-1	Concrete Grade 15 (for minor unreinforced concrete works)	Metre Cube	95.00	1.84	174.80	
BILL No. 5: BR	IDGE FOR WESTERN LOOP				1,694.08	
506	STEEL REINFORCEMENT				-	
506-1	Steel Reinforcement	Tonne	726.75	0.90	654.08	
507	STRUCTURAL CONCRETE					
507-7	Concrete Grade 40 (for precast deck panels)	Metre Cube	200.00	5.20	1,040.00	
	Total Executed Amonut				720,105.47	8.97%

# Status of Stage-2 Works Packages:

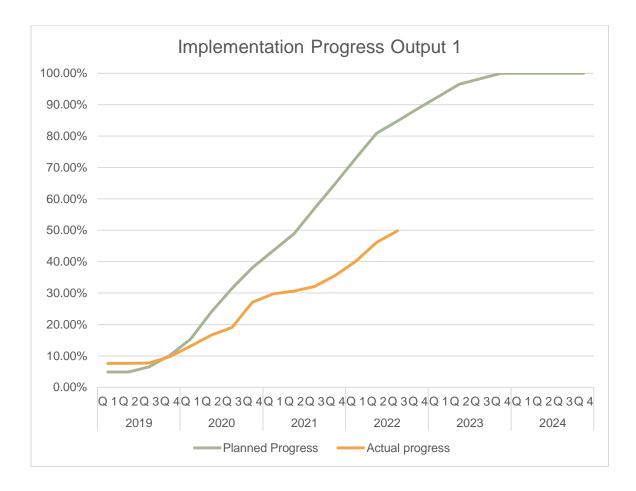
Sub-project	Status at start	Progress to date	Outstanding Works
TIIGP2-LAO- W02: Nam Ngum Reservoir Access Improvements • V1: Nam Ngum Reservoir Access Improvement	<ul> <li>Preliminary design</li> <li>IEE/EMP drafted</li> <li>RP drafted</li> <li>IPP drafted</li> </ul>	<ul> <li>Conceptual design prepared and confirmed following consultation with stakeholders on 15 August 2019 and 16 September 2019</li> <li>Technical Engineering Survey both Topographical and Geotechnical completed on 29 February 2020</li> <li>Updated FS cost on 31 March 2020</li> <li>DED and BD Submission by PMCES on 28 July 2020</li> <li>ADB No Objection to the DED on 14 August 2020</li> <li>DED clearance certificates by DPWT/ Vientiane Province on 04 September 2020</li> <li>ADB No Objection to the Bidding Document on 16 September 2020</li> <li>ADB No Objection subject to condition to the IEE and EMP on 17 September 2020</li> <li>IFB issued on 18 September 2020</li> <li>Bid opening, on 30 October 2020</li> <li>Bid opening, on 30 October 2020</li> <li>DED clearance certificates by DPWT/Vientiane Province on 04 September 2020</li> <li>Environmental Compliance Certificate (ECC) on (IEE/EMP) by PONRE/Vientiane</li> </ul>	<ul> <li>Further update the IEE and EMP based on outcome of design modification by Q4 2022;</li> <li>Public Consultation regarding DED modification by Q4 2022</li> <li>Approval of Modified DED by Q4 2022</li> <li>Approval of Variation order for additional work by Q4 2022</li> <li>Compensation completion report (CCR) and closure report by Q4 2022</li> <li>Second Evaluation of the Contractor's performance on 14- priority action plans by Q4 2022</li> </ul>

Sub-project	Status at start	Progress to date	Outstanding Works
		<ul> <li>Province on 07 September for the period of 01 September 2020 to 31 August 2021</li> <li>GRM training for PIU and the resettlement committee conducted on 07 December 2020</li> </ul>	
		• Public consultations conducted at the village level with project beneficiaries and affected households on dated 08 Dec 2020;	
		<ul> <li>Obtain the government's approval on the use of the protected forest areas on 11 Dec 20</li> <li>Further updated the IEE and EMP based</li> </ul>	
		<ul> <li>on outcome of these consultations on 29 December 2020</li> <li>ADB No objection to updated IEE/EMP</li> </ul>	
		<ul> <li>dated on 26 January 2021</li> <li>ADB Disclosed updated IEE/EMP on the Website dated on 26 February 2021</li> </ul>	
		• The National Regulatory Authority (NRA) office did the UXO survey issued a certificate of no risk of UXOs at site for the Nam Ngum Access Improvement	
		<ul> <li>subproject on 11 March 2021</li> <li>ADB No Objection to the BER on 20 April 2021</li> <li>The Letter of Acceptance was issued on</li> </ul>	
		<ul> <li>20 April 2021</li> <li>The Contract was signed on 26 April 2021</li> <li>The site possession was given on 4 June</li> </ul>	
		<ul> <li>2021</li> <li>Kick-off meeting was conducted on 16 June 2021</li> </ul>	
		<ul> <li>The Notice to Proceed (NTP) was given on 16 June 2021 with commencement of works from 1 July 2021</li> <li>CEMP Training for the Contractor was</li> </ul>	
		<ul> <li>CEMP monitoring training was conducted during 25-26 November 2021 by the PMCES Environment Specialists.</li> </ul>	
		<ul> <li>The Letter issued by PMCES on Non- Compliance of Environmental and Request the final draft of Construction Environmental Management Plan by 1 March 2022.</li> </ul>	
		<ul> <li>ADB No Objection to the Revised RP on 29 March 2022</li> <li>Compensation to AHs in Marina was fully</li> </ul>	
		<ul> <li>implemented in April 2022</li> <li>Soil disposal area was confirmed/approved in April 2022 by DONRE</li> </ul>	
		<ul> <li>DONRE</li> <li>Site possession to the Marina was given on 22 April 2022 with commencement of marina works from 6th May 2022</li> <li>CEMP was approved in May 2022</li> </ul>	

Sub-project	Status at start	Progress to date	Outstanding Works
		• ADB MTR Mission visited the project site on 19th May 2022.	
TIIGP2-LAO- W03: Vang Vieng Urban- Rural Access • V2: Kaeng Yui Waterfall Access Improvements, • V3: Western Loop Rural Access Road and Bridge Improvements,	<ul> <li>Preliminary design</li> <li>IEE/EMP drafted</li> <li>RP drafted</li> <li>IPP drafted</li> </ul>	<ul> <li>Conceptual design prepared and confirmed following consultation with stakeholders on 16 August 2019 and 17 September 2019</li> <li>Technical Engineering Survey both Topographical and Geotechnical completed on 29 February 2020</li> <li>Updated FS cost on 31 March 2020</li> <li>DED and BD Submission by PMCES on 07 August 2020</li> <li>ADB No Objection to the DED on 24 September 2020</li> <li>ADB No Objection to the EGDRP on 28 September 2020</li> <li>ADB No Objection to the IEE and EMP on 29 September 2020</li> <li>ADB No Objection to the IEE and EMP on 29 September 2020</li> <li>ADB No Objection to the Bidding Document 29 September 2020</li> <li>IFB issued on 01 October 2020</li> <li>Bid opening on 12 November 2020</li> <li>DED clearance certificate by DPWT/Vientiane Province on 04 November 2020</li> <li>UXO clearance by the Governor/Vientiane Province on 16 Dec 2020</li> <li>GRM training to the Focal Point/provincial Safeguard team on dated 14-15-16 Dec 2020</li> <li>Conduct additional meaningful consultations at the village level with project beneficiaries and affected households on dated 15-16 Dec 2020;</li> <li>Compensation Payment to the affected people on dated 16 December 2020</li> <li>IEE/EMP Safeguard is updated and submitted by PMCES on 12-Feb-2021 based on outcome of additional consultations and pending approval from ADB</li> <li>The Sang Seng Xor 1 Division of Army office at Vang Vieng District who did the UXO survey issued a certificate of no risk of UXOs at site for the Kang Yui Waterfall subproject on 18 February 2021</li> <li>Environmental Compliance Certificate (ECC) on (IEE/EMP) by PONRE/Vientiane Province on 07April07 April 2021107April for the period of 01 April 2021 to 31 March 2022</li> <li>Government assurances regarding /CB Works Package TIIGP2-LAO-W03: Kaeng Yui Waterfall Access Improvements and Western Loop Rural Access Road and Bridge Improvements on 7 July 2021ADB No Objection to the BER on 15 July 2021</li> </ul>	<ul> <li>Continue with approving of Shop- drawings by Q4 2022</li> <li>Continuation of RC Pipe Culverts installation by Q4 2022</li> <li>Updated IEE/EMP for ADB endorsement and disclosure on ADB website by Q4 2022</li> <li>Compensation completion report (CCR) and closure report by Q4 2022</li> <li>Second Evaluation of the Contractor's performance on 11- priority action plans by Q4 2022</li> </ul>

Sub-project	Status at start	Outstanding Works	
• TIIGP2-LAO- W03a: Vang Vieng Urban Renewal V4: Vang Vieng Urban Renewal)		<ul> <li>The Letter of Acceptance was issued on 20 July 2021</li> <li>The Contract was signed on 23 July 2021</li> <li>The Notice to Proceed (NTP) was given on 24<sup>th</sup> August with commencement of works from 1<sup>st</sup> of September 2021</li> <li>The site possession was given on 03 September 2021</li> <li>Kick-off meeting was conducted on 03 September 2021</li> <li>CEMP monitoring training was conducted on 29 November 2021 by the PMCES Environment Specialists.</li> <li>The 28 Nos of Bored Pile Construction completed by 10th of April 2022</li> <li>ADB MTR Mission visited the project site on 20th May 2022</li> <li>Conceptual design prepared and confirmed following consultation with stakeholders on 16 August 2019 and 17 September 2019</li> <li>Technical Engineering Survey both Topographical and Geotechnical completed 29 February 2020</li> <li>Updated FS cost on 31 March 2020</li> <li>DED and BD Submission by PMCES on 07 August 2020</li> <li>DED clearance certificate by DPWT/Vientiane Province on 04 November 2020</li> </ul>	<ul> <li>ADB No Objection to the DED</li> <li>ADB No Objection to the DED</li> <li>ADB No Objection to the RP</li> <li>ADB No Objection to the IEE and EMP</li> <li>ADB No Objection to the Bidding Document</li> <li>IFB issuance</li> <li>Bid opening</li> <li>Approval of IEE/EMP</li> <li>Compensation payment and closure report</li> <li>Approval of BER for awarding the Contract</li> </ul>

Overall progress of Output 1 implementation as of Q3 2022 is 49.9% against 86.8% planned. Detailed progress of Output 1 civil works subproject implementation as of 30 September 2022 is summarized in Annex 1.



# Output 2: Capacity to implement ASEAN Tourism Standards strengthened

Output 2 will: (i) support the ASEAN Tourism Standards national implementation by establishing and strengthening certification bodies and assessment frameworks, promoting and facilitating adoption of the standards by the tourism sector, and establishing sustainable financing mechanisms; and (ii) support the implementation of selected ASEAN Tourism Standards and the ASEAN Sustainable Tourism Awards.

There are seven ASEAN Tourism Standards currently being applied in Lao PDR: (i) Clean Tourist City; (ii) Homestay; (iii) Community-Based Tourism; (iv) Public Toilet; (v) Green Hotel; (vi) Spa Service; and (vii) Meetings, Incentives, Conferences and Exhibitions (MICE). In addition, Lao PDR also implements the ASEAN Sustainable Tourism Awards (ASTA).

Six of the seven Standards have been adapted to the Lao context and one is applied in the original ASEAN format (Green Hotel Standard). The MICE Standard is broken down into three sub-categories of Meeting Rooms, Exhibition Venues and Event Venues. These three are currently being adapted to the Lao context.

As per the rules governing the use of ASEAN Standards, each ASEAN Member State can make minor modifications to each Standard in order to reflect the local context. These can be awarded as ASEAN Standards by member countries at the Asian Tourism Forum once every two years (Green Hotel, Clean Tourist City, MICE Venue, MICE Special Events and ASTA, in even years and Homestay, Public Toilet, Spa Services and Community Based Tourism in odd years). There is no limit to the number of ASEAN Standard certificates that can be issued in each country.

There are however limits set by the ASEAN Secretariat for the number of certificates that can be awarded at the annual ASEAN Tourism Forum (ATF). This showcases certificates that

have been awarded by each country. Quotas apply for each Standard in order to keep the ATF award ceremony manageable. The ATF awards covering the Project's timeframe are as follows:

Year	Award per Country	Total	Host
2022	Green Hotel (5) Clean Tourist City (3) ASTA (2) MICE Venue (5) MICE Special Events (5)	20 per country	Cambodia
2023	Homestay (5) Public Toilet (5) Spa Services (5) Community Based Tourism (3)	18 per country	Indonesia
2024	Green Hotel (5) Clean Tourist City (3) ASTA (2) MICE Venue (5) MICE Special Events (5)	20 per country	Laos

Implementation of the ASEAN Tourism Standards in Laos is subject to: (i) translation into Lao; (ii) adaptation to become a Lao – ASEAN Tourism Standard; (iii) translation into English; (iv) approval by the Tourism Vice Minister; (v) publication; (vi) preparation of assessment and certification manuals; (vii) dissemination to National and Provincial Assessment Committees; (viii) training of trainers; and (ix) training of all members of Assessment Committees and National Steering Committees. Once these assessment frameworks are in place and operational, the standards will be widely promoted within the sector to encourage implementation leading to certification.

# Progress of ASEAN Tourism Standards Implementation Capacity Strengthening:

							Varc	h 202
ASEAN Tourism Standard Adaptation		ASEAN Standard						
	Clean Tourist City	Homestay	Community- Based Tourism	Public Toilet	Green Hotel	Spa Service	MICE	ASTA
Translation of ASEAN Tourism Standards into Lao language	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
National ASEAN Tourism Standard adaptation	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	х	۲	$\checkmark$	х
Publication of Lao language version of National or ASEAN Tourism Standard	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Translation of National Tourism Standard into English language	$\checkmark$	$\checkmark$	$\checkmark$		х	~	$\checkmark$	х
Approval of adapted Standards by Minister	~	~	~	~	х	~	~	х
Awareness / dissemination workshops with National and Provincial Assessment Committees (ASEAN and adapted standards)	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	~	$\checkmark$	~
Publication of adapted standards in Lao and English language			$\checkmark$		х	۲	$\checkmark$	х
Preparation of assessment and certification manuals			$\checkmark$		$\checkmark$	۲	$\checkmark$	~
Training of national-level assessor trainers	~	~	~	~	~	~	~	~
Training of national-level assessors	~	1	~	1	~	~	~	~
Training of provincial/district-level assessors	~	~	~	~	~	~	~	~
ASEAN Tourism Standard promotion	~	1	~	1	~	~	~	~
ASEAN Tourism Standard implementation support	~	~	~	~	~	~	~	~
y = completed; = oppoind; y = pot required								

 $\sqrt{1}$  = completed; ~ = ongoing; x = not required

2.1 National ASEAN Tourism Standards adaptation

All of the ASEAN Tourism Standards for Community Based Tourism, Homestay, Public Toilets, Clean Tourist City, MICE Meeting Room and Spa Services have been adapted to become Lao Tourism Standards. The Green Hotel Standard will be applied in an unmodified form. The Tourism Vice Minister has yet to approve all of the Lao Tourism Standards that have been adapted. Until the Lao Tourism Standards are approved by the Vice Minister, the Project's intention is to continue using the full ASEAN Tourism Standards (also refer 2.4 ASEAN Tourism Standards Promotion).

# 2.2 Establishment of certification bodies and processes

National and Provincial Steering Committees (also known as Certification Bodies) have been established to guide and certify ASEAN Tourism Standards. At the provincial level, there is one Certification Body/Committee covering all tourism standards. Provincial Committees coordinate with National Standards Committees during the certification process.

The composition of national and provincial level Certification Bodies was adjusted in 2021 to increase participation by women. This is now completed with 41% participation by women, on average, across all Certification Bodies.

# 2.3 Assessor Training

As at 30 September 2022, there are 12 (5 women) ASEAN Master Trainers within MICT who will continue to train trainers and assessors from the national and provincial Assessment Committees / Certification Bodies. There is also 62 National Trainers (34 women) and 105 Provincial Trainers (33 women). To date, a total of 199 Assessors (81 women) have been trained. This provides the capacity considered necessary to achieve most, if not all, of the Output 2 DMF targets. Training will continue in 2022, focusing on building the capacity of assessors at provincial level.

# 2.4 ASEAN Tourism Standards promotion

There is no change reported for this activity during Q3. The following points are still valid as at the end of Q3 2022:

- Further input is required from the private sector to raise awareness and increase the uptake of the ASEAN Tourism Standards. The benefits of being certified need to be discussed and agreed with the industry before any financing mechanism can be put in place.
- The Tourism Standards website is expected to be launched in November 2022. Once the adapted Standards for Lao have been approved by the Vice-Minister, these will be uploaded to the website.

# 2.5 ASEAN Tourism Standards and ASEAN Sustainable Tourism Awards implementation

Although the earliest awards of ASEAN Tourism Standard certifications date back to 2008, over 70% of certifications have occurred since 2012. Due to a possible misunderstanding of the need to re-certify every 2 to 3 years, there is a high number of certificates that have expired:

Category	Number of certifications issued	Expired	Current (valid) certifications
Green Hotel	36	28	8

Homestay (no new Homestays since awards issued – the same 3 have renewed certificates)	3	0	3
Community Based Tourism	5	2	3
Public Toilet	8	4	4
Clean Tourist City	4	0	4
MICE Meeting Room, Exhibition, Events	14	1	13
Spa Services	2	0	2
ASEAN Sustainable Tourism Award	6	2	4

Source: Sustainable Financing for ASEAN Tourism Standards in Lao PDR, MICT 2021

In terms of the Green Hotel Standard, the proportion of current and expired certificates by Project Province is:

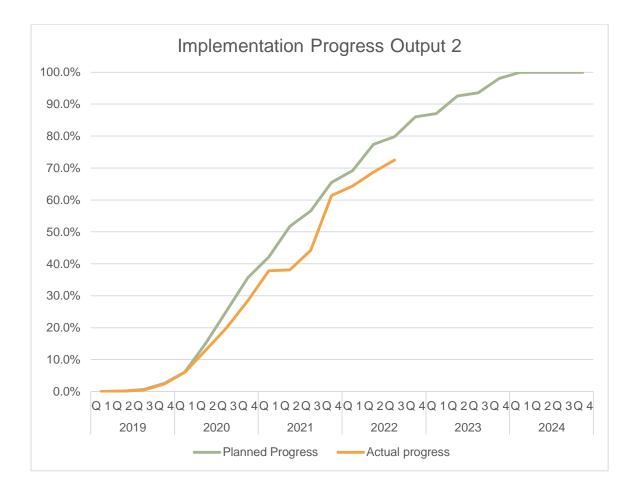
Province	Current	Expired
Luang Prabang	3	11
Champasak	2	12
Vientiane	3	3
Totals	8	26

A priority for 2022 and 2023 will be to re-certify all expired certificates for all ASEAN Standards. Getting Vang Vieng City ready for certification to ASEAN Clean Tourist City Standard is also a priority for 2022. A process of self-assessment by expired award-holders, with quality control checks by the EA, was agreed as the best way to fast-track the re-certification process and potentially attain the DMF targets (refer Annex 3).

Annex 11 includes an overview of certifications for ASEAN Tourism Standards since 2008.

In terms of direct implementation, the EA at national and provincial levels received equipment and materials in 2021 to facilitate the assessment and certification processes. More procurement is planned for 2022 to assist with attaining certification for ASEAN Clean Tourist City, Homestay, Public Toilet and Community Based Tourism Standards. With ADB approval, the EA has prepared criteria that will guide the use of Project funds for equipment and materials related to each ASEAN Tourism Standard (refer Annex 12).

Overall progress of Output 2 implementation as of Q3 2022 is 72.5% against 79.8% planned. Annex 2 includes a complete overview of Output 2 activities implemented during Q3 of 2022. The DMF, in Annex 3, also includes progress updates on Output 2 activities



# <u>Output 3 progress: Institutional capacity for tourism destination management and infrastructure O&M strengthened</u>

Output 3 will: (i) build capacity among public and private stakeholders in the tourism sector to sustainably develop, manage, and market tourist destinations; and (ii) build capacity for infrastructure operation and maintenance (O&M) through the preparation of O&M plans and training to implement the plans.

The project is supporting the establishment and capacity building of destination management networks (DMNs) for: Lao PDR (National DMN), Luang Prabang Province, Southern Laos (incl. Champasak, Sekong, Attapeu and Salavan Provinces), Vientiane Province and Vang Vieng Town.

# <u>3.1 Destination Management Network Institutional Strengthening</u> <u>3.2 Destination Management Plan Preparation</u>

These two activities will: (i) establish and strengthen destination management networks (DMNs) for joint public-private destination planning and raise destination management practices to international standards, (ii) build capacity within these DMNs to strengthen/develop comprehensive destination management plans (DMPs); and (iii) strengthen policies and procedures needed to ensure the effective implementation of DMPs, including through joint implementation of Output 2 and 3 activities.

The DMNs for Lao PDR, Luang Prabang and Southern Laos, supported under the TIIGP1, were reviewed and membership was updated, and new DMNs for Vientiane Province and Vang Vieng were established in 2019. Strengthening of DMNs is ongoing through training and

exchanges. DMPs, including action plans, for all five target destinations were completed during Q4 2019 and published in Q1 2020.

Meetings with key businesses and development partners in the tourism sector continue to be organized at the national level to discuss and monitor implementation of the public and private sector DMN Action Plan 2022.

The national-level DMN was also restructured to be better prepared to facilitate the implementation of the DMP and the public and private sector action plan, and to improve the gender balance in the DMN to ensure gender targets of the project are met.

During Q3 of 2022, DMN action plans at national level and project areas were being implemented, such as organizing tourism events X – Race Valley in Vang Vieng, training on hospitality skills and food production and arranging a Public and Private Sector Consultation Workshop on Rethinking Tourism. Many activities in the DMN action plans are supported by other projects and international organizations. The 2022 DMN action plans will be reviewed and the 2023 action plans will be developed during the DMN meetings in Q4.

#### 3.3 Policy, Regulation and Master Planning Support

This activity supports the work on tourism policy in the framework of the DMNs, the development of subregional, national and provincial/local-level tourism regulations and national-level tourism standards not covered by the ASEAN tourism standards, and the preparation and implementation of tourism master plans for project supported destinations.

DMN Policy Taskforces meet regularly to identify and discuss policy issues affecting tourism sector in project target destinations. Recent focus has been on plans for reopening of the country post-COVID-19.

Work regarding the preparation of tourism masterplans for the project target areas of Siphandone, Nam Ngum 1 Reservoir and Luang Prabang City had been delayed as a result of the COVID-19 pandemic. However, following the country re-opening post-COVIS-19, work for Luang Prabang has been restarted, and is now being coordinated and integrated with another ADB initiative financed through the ASEAN Australia Smart Cities Trust Fund (AASCTF LAO) which will produce an integrated & smart tourism, heritage and urban strategy for Luang Prabang. It is expected that the inputs in the integrated strategy will be completed during Q1 2023 and a standalone strategic directions and priority precinct tourism plan during Q2 2023.

In response to a request from the Government, while initially not prioritized, the project is now also supporting updating of the Vang Vieng tourism masterplan. Contracts with tourism masterplanning consultants have been revised to focus on Luang Prabang and Vang Vieng. Work for Vangh Vieng is now in full swing and scheduled to be completed by Q1/2 2023. Masterplanning work for Siphandone and the Nam Ngum 1 Reservoir will be restarted in 2023 through alternative arrangements.

#### 3.4 Destination Marketing and Promotion Support

This activity supports destination marketing and promotion, with a strong emphasis on publicprivate collaboration. It includes support for market research, branding, print and online promotion, including the use of social media, familiarization programs, and participation in tourism forums and trade events. Training for DMN members, including implementation of ASEAN guidelines for promotional materials, will also be provided.

Destination marketing activities were included in the public and private sector action plan on destination management for 2021 and 2022.

During Q2 of 2021, Destination Laos tourism market research and marketing plan 2022 – 2023 for COVID-19 recovery activities were prepared, including TOR and contract for a service provider. A professional marketing agency was engaged in Q3 and training on marketing research and analysis for tourism staff in the tourism sector at national level and project target areas was conducted, and a Destination Laos market research paper was prepared. This was subsequently used to inform the drafting of a Destination Laos marketing plan for 2022-2023, with a focus on strategies developed around a reopening of the country for tourism.

During Q3 of 2022, the Destination Laos tourism marketing plan 2022 - 2023 was approved by MICT. The plan was being implemented, such as supporting private sector hosting a tourism event X – Race Valley in Vang Vieng, cycling event in Luang Prabang and preparing for ITB Asia Singapore.

### 3.5 Heritage Interpretation Support

This activity is supporting DMNs to carry out: (i) cultural and natural heritage research and interpretation, including the development of heritage trails, signage, leaflets, guidebooks, maps and digital interpretation; and (ii) heritage guide training.

Heritage interpretation strategies for Siphandon (Champasak), Luang Prabang Town and Environs, Vientiane Province and Vang Vieng Town and Environs, finalized during Q2 2020, were designed and printed. Implementation was scheduled to commence in Q1/2 2021. Key tourist sites and routes in the project target areas were prioritized based on the heritage interpretation strategies in Q1 2021.

During Q3 of 2022, Luang Prabang heritage interpretation panel texts were drafted in English and translated into Lao, the texts will be finalized and approved in Q4. Detail plan for the 4,000 Islands heritage interpretation was being prepared, it will be finalized in Q4.

### 3.6 Tourism-related SME development

This activity is providing tourism-related SMEs in the project target areas with: (i) business planning, management and marketing training; (ii) hospitality services training; (iii) support for product diversification, quality and safety enhancement; (iv) equipment to improve hospitality services and product quality and safety; and (v) tourism marketing and business networking support.

During Q3 of 2022, SMEs need assessments were conducted in Champasak, Vang Vieng and Luang Prabang. SMEs development plan will be drafted in Q4.

### 3.7 Establish and Maintain Internet-based Tourism Knowledge Repositories

This activity supports DMNs to establish Internet-based tourism knowledge repositories, including lists of DMN members and contact details, approved DMPs, DMN meeting reports, training materials, opportunities for financial and technical support, tourism statistics, and brand-related artwork, photo libraries, and standard copy promotional materials.

The Laos DMN website was developed in Q2 2021, (<u>www.laos-dmn.com</u>). Documents relevant for the sector, including DMN related document, will be uploaded to the site as they become available. During Q 4 of 2021, relevant documents and news were uploaded into the website, such as MICT Ministerial Agreement on National DMN structure, DMN action plan 2022, DMN and Country Reopening Preparation Committee meetings.

During Q3 of 2022, news and relevant documents from DMN meetings at national level and project target areas were uploaded into the www.laos-dmn.com.

### 3.8 Develop infrastructure O&M plans with sustainable finance mechanisms

This activity will facilitate preparation of O&M plans for all output 1 infrastructure, incorporating (i) preventative, regular, and emergency maintenance procedures; (ii) O&M staffing and training needs; (iii) administrative requirements; (iv) monitoring requirements and procedures; (v) sustainable income generating mechanisms to finance O&M (e.g. environmental charges or tourist entry fees); (vi) opportunities for public-private partnerships; and (vii) financial management procedures.

### 3.9 Facilitate Public-Private Partnerships for operations and maintenance.

This activity will: (i) prepare feasibility studies for the operation of public tourist facilities and ancillary services that have the potential to be privately managed under public-private partnerships (PPP); and (ii) establish service contracts, management contracts, and/or lease contracts with private entities through public tender.

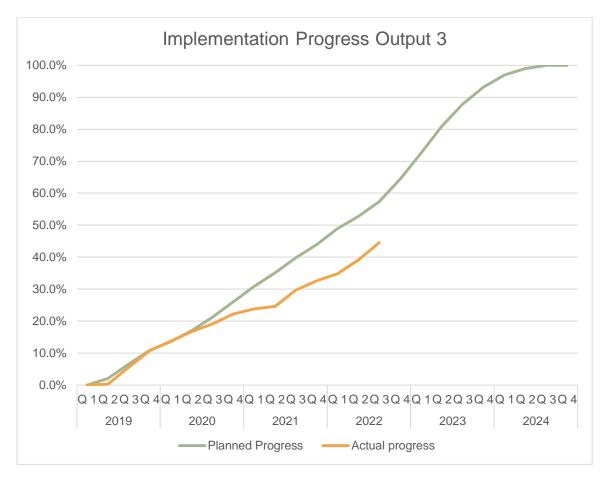
<u>Subproject V5: Vang Vieng Solid Waste Management Improvements:</u> Meetings were held with Laobiogas and Wongpanit Recycling to discuss opportunities for PPP. This includes the potential to develop a commercial biogas operation at the landfill and for Wongpanit to become involved in the operations and processes of recyclable materials within the landfill's Materials Recycling Facility. Both companies are open to becoming involved in waste management in Vang Vieng. Two options for a biogas plant have been discussed, including a basic plan that will divert waste, and a more comprehensive gas bottling facility that would will be economically self-sustaining with respect to revenue generation. Wongpanit have some existing operations in Vang Vieng and have the capacity to expand on these.

### 3.10 Infrastructure O&M training

<u>Subproject V5: Vang Vieng Solid Waste Management (SWM) Improvements:</u> A Concept Note has been developed and discussed with PCU on proposed workshops and technical excursions for sustainable solid waste management. The objectives of this training would be to share lessons learnt on SWM from different projects throughout Laos and propose future approaches that will be environmentally sustainable and economically viable. A preliminary meeting was also held to share lessons on landfill design and construction with ADB's team delivering the Urban Environment Improvement Investment Project (UEIIP) in Luang Prabang Province.

Overall progress of Output 3 implementation as of Q3 2022 is 44.5% against 57.4% planned. Delays are due to the travel restrictions during the COVID-19 pandemic. Now that travel restrictions have been lifted, implementation is again accelerating.

Annex 2 includes a complete overview of Output 3 activities implemented during Q3 of 2022. The DMF, in Annex 3, also includes progress updates on Output 3 activities.



### Progress towards realizing contributions to ADB Results Framework:

				As of 30 September 2022
No.	Level 2 Results Framework Indicators (Outputs and Outcomes)	Targets (Lao PDR)	Methods / Comments	Actually planned / realized (Lao PDR)
1	Transport			
	a) Roads built or upgraded - provincial, district, and rural roads (kilometers)	62.6 km	to concrete	Contract for Package TIIGP2-LAO-W01: Nakasang and Don Det-Don Khone Access Improvements was signed on 30 December 2019. This package includes 20.99 km of improvement of access roads to tourist sites.
				Contract for Package TIIGP2-LAO-W02: Nam Ngum Reservoir Access Improvements was signed on 26 April 2021 in Q2 2021. This package includes 7.3 km of concrete road.
				Contract for Package TIIGP2-LAO-W03: Kaeng Yui Waterfall Access Improvements and Western Loop Rural Access Road and Bridge Improvements was signed on 23 July 2021. This package includes 6.00 km of concrete road and 26.6 km of DBST road totaling 32.6 km of road improvement.
				Contract for Package TIIGP2-LAO-W03a: Vang Vieng Urban Renewal is scheduled

No.	Level 2 Results Framework Indicators (Outputs and Outcomes)	Targets (Lao PDR)	Methods / Comments	Actually planned / realized (Lao PDR)
	· · · ·			to be signed in Q1 2023. The DED was prepared, and endorsed by ADB and has 0.67 km of concrete road and 0.39 km of DBST road totaling 1.05 km of road improvement.
				Contract Package for package TIIGP2- LAO-W04: Vang Vieng Landfill Improvements was signed 19 February 2021. It includes 1.55 km of access & internal roads.
_				A total 63.5 km road will be improved under these 5 Works packages.
2	Water a) Wastewater treatment capacity	15.0 m <sup>3</sup>	Septage treatment facility	TIIGP2-LAO-W04: Vang Vieng Landfill Improvements was signed on 19 February 2021.
	added or improved (cubic			This package includes 20m3/day septage sludge treatment facility.
	meters per day)			Additional wastewater treatment capacity under construction under Packages W02 and w03 (Kaeng Yui) will be quantified
	b) Land improved through irrigation, drainage, and/or flood management (hectares)	24.5 ha		Contract for Package TIIGP2-LAO-W01: Nakasang and Don Det-Don Khone Access Improvements was signed on 30 December 2019. This package includes 0.5 ha catchment area of flood protection and drainage improvement.
				The contract for package TIIGP2-LAO- W03: Kaeng Yui Waterfall Access Improvements and Western Loop Rural Access Road and Bridge Improvements was signed on 23 July 2021. This package includes 24 ha catchment area of flood protection and drainage improvement.
				The project will construct flood protection and drainage for a total of 24.5 ha catchment.
	c) Households with reduced flood risk (number)	5,132		Packages TIIGP2-LAO-W01 contains flood management components with a catchment area of around 0.5 and TIIGP2- LAO-W03 will contain a 24.0 ha catchment area. Contract TIIGP2-LAO-W01 was awarded on 30 December 2019 and contract TIIGP2-LAO-W03 on 23 July 2021. Resulting number of households with reduced flood risk to be determined.

### Performance monitoring:

The primary tool to monitor project performance is the Project Performance Management System (PPMS), which includes systems and procedures for the systematic collection of baseline, progress and endline data and to report progress towards the project's outcome and output targets defined in the project Design and Monitoring Framework (DMF) and implementation of project activities, gender equity results and data for economic and financial analysis and information needed to prepare photo stories and impact stories. A draft PPMS is available, but is still being improved. An updated version, incorporating feedback from the Mid-Term Review Mission, is under preparation and will be ready Q3/4 2022.

The PCU is responsible for quarterly reporting on the performance of the project through quarterly progress reports to ADB against DMF targets and using the weighted project implementation table included in the PAM (updated from time-to-time). The DMF in the PAM contains outcome and output baseline and targets for Cambodia and Lao PDR combined. Progress towards DMF targets reported in the quarterly progress reports will reflect Lao PDR's contribution to these combined targets.

Progress as of 30 September 2022 towards DMF targets and activity implementation is presented in Annex 3. Note that the DMF has been enhanced with separate gender output indicators and expanded key activities reflecting PAM, and revised milestones matching the updated implementation plan. The updated implementation plan (reflecting latest, updated implementation schedule for all activities and revised assigned weights, provided by ADB) and weighted project progress as of 30 September 2022 are presented in Annex 4.

### 6. Financial Management

### **Disbursement Arrangement:**

The Ministry of Finance has established a pass-through account for the grant to receive and track grant disbursements before passing funds on to the project's advance account. MICT has established an advance account in US Dollars for the grant at the Banque Pour Le Commerce Extérieur Lao Public (BCEL), which is exclusively used for ADB's share of eligible expenditures. The four PIUs have set up project subaccounts for the ADB grant at local branches of the BCEL. Liquidation of the sub-accounts is subject to submission of full documentation to the PCU.

### Advance Fund Procedure and Statement of Expenditure Procedure:

Upon approval of MICT's first Withdrawal Application and Estimate of Expenditure Sheet for ADB has disbursed \$1.0 million into the advance account on 2 April 2019. The PCU is using the Statement of Expenditure (SOE) procedure for the reimbursement of eligible expenditures or liquidation of advances to the advance account for individual payments up to \$100,000. As of 30 September 2022, the Project has spent the amount \$8.466 million. The amount of \$0.564 million for June and July 2022 are for processing by ADB in October 2022 while the amount of \$0.303 million expenditures will be submitted to ADB soon. ADB has approved the increase in the ceiling of the advance account to \$1,500,000 on 4 December 2020 and to \$2,300,000 on 3 March 2022. As of 30 September 2022, the advance account including the PIU subaccounts have a balance of \$1.433 million.

### **Counterpart Fund:**

The Government provides counterpart funds to finance government counterpart staff salaries and office space (in-kind). The cost of land acquisition and resettlement (in-cash) was originally also planned to be financed by the Government. However, in Q3 2020 it was agreed that LAR costs will be financed from the grant proceeds. The PCU will be responsible for: (i) preparing disbursement projections; and (ii) requesting budgetary allocations for counterpart funds. The counterpart contribution is recorded by the new accounting software.

### Accounting:

The Project maintains separate books and records by funding source for all expenditures incurred on the project following international public-sector accounting standard for cashbased accounting and will prepare consolidated project financial statements in accordance with the government's accounting laws and regulations which are consistent with international accounting principles and practices.

The International and National Financial Management and Procurement Specialists (individual consultants engaged by MICT) are supporting procurement activities and have supported the PCU with the establishment of the financial management system, including the preparation of the Financial Management Manual (FFM) for the project, which was completed in December 2019. There were some revisions to the chart of accounts and attached an annex to the FMM. A Lao-language version of the FFM has been prepared by the Internal Auditor and was shared with the PIUs. The Project has procured an accounting software and is now operational. An excel based accounting system is still being used in parallel to record the Project financial transactions to ensure accuracy. The data from the excel based recording are exported to the accounting software on a monthly basis.

### Auditing and Public Disclosure:

MICT has appointed an Internal Auditor (individual consultant) to oversee all project financial transactions and advise on measures to improve compliance with ADB and Government financial regulations and the project Financial Management Manual. He is also supporting PCU and PIU financial management staff prepare for annual external audits.

Annual project financial statements (APFS) are audited by the State Auditing Organization of Lao PDR (SAO). The first annual audit to cover the period 25 December 2018 to 31 December 2019 was submitted to ADB on 29 October 2020 after ADB's extension of the deadline to 31 December due to COVID-19. The audited project financial statements and auditor's opinion was disclosed in the ADB website on 18 November 2020. The audited financial statements for Fiscal Year 2020 were due for submission to ADB on 30 June 2021. Due to the COVID lockdown (started in April 2021), the Project in consultation with SAO has requested for an extension in submission to 30 September 2021. The 2020 APFS was submitted to ADB on 21 September 2021 and disclosed in the ADB website on 28 September 2021. The APFS for FY 2021 was submitted to ADB on 28 June 2022, which has disclosed it on its website.

Progress on implementation of the Project Financial Management Action Plan as of 30 September 2022 is presented in Annex 5.

### 7. Procurement

### **Procurement Plan:**

The project's original 18-month Procurement Plan prepared during project preparation is included in the PAM (version 0, dated 22 May 2018). The Procurement Plan gets updated regularly. The latest version is Version 6, dated 8 September 2022, which was updated following the Mid-term Review to accommodate revised packaging for the Vang Vieng landfill equipment, and update and add packages needed to implement to the approved 2022 annual workplan. The updated procurement plan was approved and disclosed by ADB on 9 September 2022.

### Procurement of Goods, Works and Non-consulting Services:

During this reporting period, procurement for the following goods, works and non-consulting services contracts was completed and contracts signed:

Goods, Works	Goods, Works and Non-consulting Services							
Contract Number	General Description	Estimated Valueª	Contract Valueª	Procure- ment Method	Advertise- ment Date	Date of ADB Approval of Contract Award	Comments	
TIIGP2-LAO- NC1: (EA contract No.: 031/TIIG2.22)	Support services for updating of Vang Vieng and Environs Tourism Masterplan and peer review of development proposal(s)	\$98,000	\$96,770.80	SHOPPING	2 May 2022	9 September 2022	Inclusive of taxes and duties.	

<sup>a</sup> inclusive of taxes and duties

ICB = international competitive bidding; NCB = national competitive bidding; PCU = project coordination unit; PIU = project implementation unit; TBD = to be determined.

During this reporting period, procurement for the following goods, works and non-consulting service packages was initiated and is ongoing on 30 September 2022:

Goods, Wor	Goods, Works and Non-consulting Services							
Package Number	General Description	Estimated Value <sup>a</sup>	Procurement Method	Advertise- ment Date	Estimated Contract Award	Comments		
TIIGP2-LA O-G04	Vang Vieng landfill management equipment (Landfill bulldozer and crawler type excavator)	\$325,000	NCB	7 July 2022	Q4 2022	Inclusive of taxes and duties.		
TIIGP2-LA O-NC2	ASEAN Tourism Standards Promotional Video production	\$40,000	SHOPPING	12 September 2022	Q4 2022	Inclusive of taxes and duties.		

<sup>a</sup> inclusive of taxes and duties

ICB = international competitive bidding; NCB = national competitive bidding; PCU = project coordination unit; PIU = project implementation unit; TBD = to be determined.

A goods and works procurement monitoring table is presented in Annex 6.

### **Recruitment and Utilization of Consulting Services:**

During this reporting period, the following consultants were recruited and contracts signed:

Package Number	General Description	Estimated Value <sup>a</sup>	Contract Value <sup>a</sup>	Recruitment Method	Advertise- ment Date	Date of ADB Approval of Contract Award	Comments
TIIGP2- LAO-C21	External Monitoring (Social Safeguards)	39,000	42,000	ICS	13 July 2022	Pending	Assignment: National Expertise: Safeguards Comments: 80 working days Signed: 29 August 2022

<sup>a</sup> Inclusive of income tax on fees and VAT on reimbursable expenses and provisional sums.

Recruitment of the following consulting services were ongoing on 30 September 2022:

Package Number	General Description	Estimated Value	Recruitment Method	Advertise- ment Date	Estimated Contract Signing Date	Comments

A consultant recruitment monitoring table is presented in Annex 7.

An overview of status of consulting services planned inputs and utilization to date is presented in Annex 8.

# 8. Safeguards Implementation and Submission of Semi-annual Integrated Safeguards Monitoring Report

### Safeguards Implementation:

## **Package TIIGP2-LAO-W01:** Subproject C1: Nakasang Access Road and Port Rehabilitation and Subproject C2: Don Det-Don Khone Access Improvements.

**Environmental safeguards:** The updated IEE and EMP The updated IEE and EMP for these subprojects were approved by ADB in September 2019. With assistance from the PMCES Consultant, the contractor updated the CEMP, which was then approved by PCU on 06 December 2020 and submitted to ADB. CEMP training was conducted during 21-23 December 2020 at site. During Q4 2021, PMCES Consultant conducted an environmental monitoring mission from 15-17 December 2021. The contractor has installed GRM boxes at the contractor's camp and at the village administration offices of Mai Sivilay Village and Nakhasang Village. Overall, the implementation of the environmental safeguards was found to be satisfactory, and the contractor has reduced the risk of accidents during the construction of the Don Det road; however, the contractor was instructed to ensure that the sedimentation pond at the camp is properly maintained including removing settled material when the capacity of the pond has been reached, and to store oil drums in the designated storage facility. The contractor was also requested to check the GRM Box regularly and to follow-up on any complaint that may have been submitted.

The ADB mission conducted in March 2022 requested the PMCES to investigate the sand extraction at Done Det and document that the contractor has obtained all required approvals. The PMCES collected all the contractor permit/documents related to sand extraction and sent to ADB.

As requested by ADB during their mission in March 2022, PMCES has investigated the sand extraction at Done Det and obtained documentation that the contractor has obtained the required approval from the local authorities on 29 September 2020. The documents were shared with ADB on 8 June 2022

**Social safeguards:** In Q2 2022 a Corrective Action Plan compensation phase 2 (CAP 2) was prepared, approved and implemented. Total amount of compensation paid under Phase 2 was 153,130,917 LAK. Subsequently, in Q3 the Corrective Action Plan and Compensation Completion Report was prepared and will be submitted for approval and disclosure during Q4.

### Package TIIGP2-LAO-W02: Subproject V1: Nam Ngum Reservoir Access Improvements.

**Environmental safeguards:** The IEE and EMP for sub-project V1 (Nam Ngum Reservoir Access Improvements) were updated in July 2020, and Vientiane PONRE issued the Environmental Compliance Certificate for the IEE and EMP on 07 September 2020. ADB issued no-objection with certain conditions to the updated IEE and EMP on 17 September 2020. One of the conditions was to obtain approval from the relevant government authorities for use the land inside the Phou En District Protection Forest for the subproject. These

conditions were subsequently met (Vientiane PAFO issued a certificate agreeing to the development of the subproject inside Phou En District Protection Forest on 03 September 2020, certificate issued by Vientiane Provincial Vice Governor approving the use of the land within the Phou En District Protection Forest for the subproject on 11 December 2020) and accepted by ADB on 18 December 2020. The PMCES Consultant further updated the IEE and EMP and submitted the documents to MICT and ADB on 29 December 2020. ADB cleared the updated IEE and EMP on 26 February 2021, however due to additional revisions to the design in Q1 2022, PMCES is revising the IEE/EMP and plans to submit the updated IEE/EMP to ADB as soon as the design revisions have been prepared. The UXO Clearance Certificate was issued on 11 March 2021. The contactor produced the first draft CEMP in June 2021 and during Q4 2021, the contractor revised the CEMP based on comments from PMCES. Following the issuance of a design certificate for the proposed spoil disposal site by the Department of Public Work and Transport of Vientiane Province on 21 March 2022 and the approval of the site by the Provincial Department of Natural Resources and Environment on 29 April 2022, the CEMP was finally approved in May 2022.

During Q3 2022, PMCES Environmental specialists have conducted field missions to monitor the implementation of the EMP/CEMP and to follow-up on implementation of specific measures required by PMCES during earlier missions.

The key results following the site inspections include:

- **Spoil backfilling**. The contractor had backfilled spoil materials from road cuts at the reservoir shoreline at km 4+200 to 4+350 and established a site for truck garage, batching plant and aggregate stockpile without obtaining prior approval from PMCES Consultant. As instructed by PMCES Consultant, the contractor has subsequently submitted a proposal for bank protection, which PMCES Consultant with some additional measures has approved, and overall, the contractor has progressed with the bank protection measures as required. The contractor was instructed to continue implementing the bank protection measures including compaction, grass sowing and grading the site.
- **Batching Plant**. The contractor has established the batching plant including a pit for concrete washout from the cement trucks and two sedimentation tanks for wastewater from cleaning the concrete mixing drum. The area for the batching plant appeared rather messy with a muddy surface and concrete spills outside the pit. The terrain has not been graded to direct surface water runoff away from the slope to the road drainage which according to the design should be connected to a sedimentation pond before being discharged into Nam Ngum Reservoir. PMCES Consultant has instructed the contractor to:
  - ensure that concrete is not spilled outside the designated pit.
  - provide guardrails about the sedimentation tanks.
  - clean-up the muddy surface area and provide a stable surface.
  - develop the batching plant site in accordance with the approved design.
- Small waste dump. A small amount of waste had been dumped in an open pit next to the batching plant site. PMCES Consultant instructed the contractor to clean-up the waste and the contractor has subsequently removed the waste and disposed of the waste in an authorized dumpsite.
- **Spoil Disposal Site**. The contractor has started backfilling the spoil disposal site that was approved by the relevant authorities and PMCES Consultant in Q2 2022. During the mission in September 2022, PMCES Consultant found that the disposal seems not to be carried out in accordance with the approved design. However, this needs to be further investigated taking into consideration engineering requirements and practical issues. PMCES Consultant will conduct a follow-up inspection in October 2022 and provide its instructions based on the findings.

- Soil disposal along the road construction: Along the access road to National Road No.10 from km 5+200 to km 5+300, spoil materials have been side casted down a steep slope to the Nam Ngum Reservoir and destroyed vegetation and thereby increasing the risk of erosion and sediment-laden runoff to the reservoir. PMCES Consultant has requested the contractor to stabilize the slope and ensure that it is revegetated.
- **Garage and fuel storage site**: The contractor has cleaned up some minor fuel spillage on the ground and emptied and cleaned-up a full oil trap at the garage area.

**Health and Safety at the site**: The workers onsite were wearing the required PPE and safety and warning signs have also been installed at the site. However, the contractor has to install additional safety signs at the construction site, specially at the crushing area, and the flag man has to be trained as well as all workers have to be trained on health and safety management onsite regularly.

**Social safeguards:** As of May 2022, the social safeguard team has conducted several special missions to the Project site to inspect potential off-site relocation sites nearby the Marina. In collaboration with the engineers from the PMCES the safeguard team has prepared a comparison of different off-site relocations in terms of social safeguard compliance and civil works cost.

Early September 2022 the PCU submitted a Due Diligence Report (DDR) to ADB detailing the social, environmental and engineering implications for each of the different off-site locations and focusing on one proposed location in particular. Only until after submitting the DDR to ADB, in late September 2022 it became evident that provincial level government were not in favor of this proposed location since this location is within the safety buffer zone of the Nam Ngum 1 Hydro Power Project.

Currently the Project is considering alternative resettlement options again. Basically there are three options which can be re-considered: (i) continue as per the plan and approved RP March 2022 with on-site relocation; (ii) find alternative off-site relocation; and (iii) self-relocation. Initial consultations with provincial governor office, PCU and PIU indicate that there is a preference for the self-relocation approach.

Preparation has started for the Compensation Phase 2 which is planned for Q1 2023. In particular there will be a need to look at the eligibility criteria for receiving agreed financial assistance, and additional financial assistance for those who will be eligible for self-relocation.

In total 6 official complaints have been filed. Out of which 3 cases could be addressed and resolved by the Village Grievance Committee. The remaining 3 cases have been handed over to the District Grievance Committee. Currently these latter 3 cases are being reviewed by PCU and pending official outcome and recommendation.

# **Package TIIGP2-LAO-W03:** Subproject V2: Kaeng Yui Waterfall Access Improvements and Subproject V3: Western Loop Rural Access Road and Bridge Improvements.

**Environmental safeguards:** The IEE and EMP for sub-projects V2 and V3 were updated in August 2020, and the IEE and EMP were cleared by ADB on 29 September 2020, subject to certain conditions of which the following have been met: (i) Additional public consultations with affected people were organized on 15 and 16 December 2020, (ii) Vientiane Provincial Department of Natural Resources and Environment issued the Environmental Compliance Certificate on 07 April 2021, (iii) The UXO Clearance Certificate for the Western Loop Rural Access Road and Bridge was issued on 16 December 2020, and the UXO Clearance Certificate for Kaeng Yui Waterfall was issued on 18 February 2021, and (iv) follow-up GRM training for the PIU (Vang Vieng District) was carried out on 14 December 202. PMCES

Consultant updated the IEE and EMP and submitted the documents to ABD on 12 February 2021.

It has since come to light that the forest where the waterfall is located is classified as village conservation forest. PMCES Consultant and the PIU have investigated the issue and PMCES Consultant has further updated the IEE and EMP. The updated IEE explains that the parking area, adjacent tourist facilities and the footpath to the waterfall are inside the Na Duang Village Conservation Forest and to formalise the management arrangements and the legal status of the Kaeng Yui Waterfall area, wastewater treatment system as a component under the Project, the Vang Vieng District Governor has issued an Agreement on Land Certificate, No 275, Vang Vieng District Governor's Office, 07-Jul-2021, which allows for the Kaeng Yui Waterfall area to be managed under the Project and which authorises the Vang Vieng District Office of Natural Resources and Environment to issue land use certificates to that effect. Subsequently, the Vang Vieng District Office of Natural Resources and Environment to and 191 dated 08-July-2021. These documents confirm that the project has obtained the required permissions to be developed inside Na Duang Village Conservation Forest. The updated IEE and EMP have been submitted to ADB in April 2022.

The contractor submitted the 1<sup>st</sup> draft Site-Specific Environmental Management Plan (SSEMP) on 17 September 2021 and based on comments from PMCES Consultant, the contractor submitted the 2<sup>nd</sup> version on 27 September 2021. On 11 October 2021, PMCES Consultant issued no objections; however, noting that the proposed spoil disposal sites and borrow pits would be subject to approval based on site inspections by local authorities and PMCES Consultant. PMCES Consultant has subsequently inspected the construction sites on 29-Oct-2021 and on 23-Dec-2021. In accordance with PMCES Consultant's instructions, on 07 December 2021, the contractor submitted certificates issued by the Vang Vieng District Office of Natural Resources and Environment together with layout maps for the proposed spoil disposal sites and borrow pits.

### Fatal accident

On Saturday 30 July 2022 a fatal accident occurred at the contractor's concrete batching plant in Phonpheng Village, Vang Vieng District. While operating the mixing drum, the electric grid was cut off due to some failure in the district grid and the plant operator decided to clean the drum. While one worker was manually cleaning the drum, the electricity came back on and another worker who was unaware that the cleaning was still going on, unfortunately turned on the mixing drum. The worker cleaning the drum was seriously injured, rushed to the nearest hospital and thereafter transported to Phonehong Hospital (Vientiane Provincial Hospital) where the worker passed away. PMC immediately reported the accident to ADB and together with PMCES Consultant conducted investigations into the accident and have prepared an accident report including a corrective action plan. As instructed by PMCES Consultant, the contractor has carried out the following immediate corrective actions:

- Prepared a health and safety handbook for the workers
- Conducted training on health and safety practices to the workers at the Mixing Plant
- Arranged first aid training by medical doctor
- Replaced manual cleaning of the mixer drum with the use of high-pressure water jet to remove residual concrete.

The full set of planned corrective actions are summarized in the Accident Report.

During Q3 2022, PMCES Consultant has monitored the implementation of environmental, health and safety measures. The key findings are summarized below:

Kaeng Yui Road

• The contractor has installed safety warning signs and guard rails along the road construction; however, there are still some sections where warning signs and guard rails need to be installed.

- The risk of accidents has been reduced by covering the road drains and manholes at Na Douang Village and Phone Phieng Village. Two grievance cases related to these issues have thus been resolved.
- Access have been provided to houses/properties along the road construction.
- There was still no progress on measures to reduce the risk of soil erosion on the bank close to Nam Lao River and risk of road accidents specially in the wet season. The contractor will take action on the soil erosion control in Q4 2022.

For Western Loop Road

- The contractor has been instructed to improve the traffic safety and traffic management at km 1+400, km 7+400 -7+500 LS and at km 3+700-3+800 in Ban Phonexay Village and in Ban Nam Pae Village. Relevant measures include installation of warning sign and guardrails/barricades and deploying flagmen to direct the traffic. At km 1+080 to 1+300, the contractor has to cover the road drains.
- The contractor has been instructed to provide access to a shop at km 1+080, Ban Naxay Village and ensure that the construction work does not cause flooding of the shop during heavy rain.

Batching plant at contractor's camp

- Wastewater is now well managed including provision of sedimentation pond to collect wastewater and recycling of water to the extent practicable. However, the sediment pond was full of cement waste and PMCES instructed the contractor to clean it up.
- There is no direct discharge of wastewater to the river.
- The batching plant area has been upgraded and all wastewater drains into the sedimentation pond; however, the site is still very muddy during the wet season. PMCES instructed to contractor to clean the site daily.
- The fuel storage tank will not be used. No further improvements required.

Bridge construction at Nam Song River

- The construction work has been suspended during the wet season.
- The site appears tidy with no littering.

The site has been provided with warning signs to prevent unauthorized vehicles from crossing the river.

**Social Safeguards:** In July and August 2022 monitoring missions were completed, findings demonstrate that the Contractor in most cases is compliant with social safeguard standards. Few minor outstanding re-occurring issues such as: (i) restore access to resources and assets; (ii) timely providing notice to communities about work plan and implications for households; and (iii) temporary land/asset use documentation.

Moreover, in Q3 2022 almost all the documents required to draft the Compensation Completion Report have now been identified and submitted to PCU safeguard team. Only outstanding document is from the Ban Nadeang Community Tourism Group on disbursement of the resettlement assistance budget.

**Package TIIGP2-LAO-W03a: Subproject V4: Vang Vieng Urban Renewal.** This subproject was previously included in Package TIIGP-LAO-W03, but later separated into a new Works Package TIIGP2-LAO-W03a to allow for coordination and alignment with ADB-financed Water Supply and Sanitation Sector Project (WSSP). Preparation of safeguards documents was planned to be coordinated between the two projects.

The first round of consultation meetings with PIU and representatives of the affected households and business owners were planned to take place in third quarter of 2021, however

the WSSP component for Vang Vieng has been cancelled. MPWT is in the process of identifying another source of funding for this, or a PPP arrangement with a private company. At this stage it is unclear at this time subproject V4 can start. In light of this, social safeguards, as well as environmental safeguards activities related to V4 have been put on hold.

### Package TIIGP2-LAO-W04: Subproject V5: Vang Vieng Solid Waste Management Improvements.

**Environmental safeguards:** The IEE and EMP for sub-project V5 were updated in July 2020 based on the re-design of the landfill subproject and cleared by ADB on 15 September 2020. Vientiane PONRE issued the Environmental Compliance Certificate for the IEE and EMP on 22 December 2020. The Governor of Vang Vieng District issued a certificate of no risk of UXOs at the landfill site on 16 December 2020. The contractor submitted the first draft CEMP to PMCES Consultant on 11 March 2021. Following several rounds of comments and revisions, the contractor submitted the final draft CEMP on 25 June 2021 and PMCES Consultant has approve the CEMP with conditions related to installation of groundwater monitoring wells.

Based on technical specifications for construction of groundwater monitoring wells developed by PMCES Consultant, the contractor completed the construction of all monitoring wells in November 2021.

The contractor has conducted two rounds of environmental quality monitoring, the first in December 2021 and the second in July 2022. The results of the groundwater quality monitoring in December 2021 showed high levels of COD, BOD5 and TSS potentially indicating groundwater contamination from the dumpsite. However, due to uncertainties on the performance of the sampling and testing, it was not possible to draw any conclusions. In the second round of testing in July 2022, COD and BOD5 were not detected in any of the wells, however one well immediately outside the landfill site had a rather high content iron, phosphate and suspended solids.

During Q3 2022, PMCES Consultant has inspected the implementation of the EMP/CEMP on 14 September 2022. The main findings from the inspections include:

- The capped waste cell containing relocated waste from other areas within the site has been completed. The contractor needs to do some aftercare work to repair minor slumps on the slopes of the cell.
- The contractor shall clean-up of waste along the embankments and on both sides of the perimeter wall.
- During a consultation meeting with local communities held on 24-Jul-2022 in Ban Kanmark, a landowner with land next to the landfill requested the project to ensure that stormwater from the landfill is not discharged to neighbouring agricultural land. PMCES Consultant is considering how best to resolve this issue. One possible solution would include provision of a stormwater pond to retain site runoff.
- Runoff and leachate from the waste heaps is collected in a small pond with no drainage outside the landfill site.
- Poor hygienic condition for informal recyclers, flies, and odours, no daily cover of the incoming waste.

**Social safeguards:** Due to the heavy workload on TIIGP2-LAO-W02 the social safeguards team has not been able to conduct any regular monitoring visits to TIIGP2-LAO-W04. Only in August one monitoring missions was conducted the findings suggest that in the future there may be a need for land acquisition. In case no mitigation measure will be taken then treated landfill water would overflow into privately owned land. This would result in occasional and partial flooding of the property. This issue was already observed and documented by the Environmental Safeguard in their monitoring reports from July 2022.

In addition there was one official complaint made by a community member nearby the landfill area. The household claimed they have been working at the landfill as waste pickers and did not receive any compensation from the Project in the past. The issue has been investigated and the results show that actually the family has been compensated already and therefore the grievance case was not valid and has been closed.

**Safeguard Monitoring Reporting**: Under ADB Guidelines Category B projects require Semi-Annual Safeguard Monitoring Reports (SMRs) to be submitted once construction starts. The project includes civil works in residential areas, and it is a pro-poor project with a high level of community participation. The SMRs describe Social and Environmental Safeguard Compliance, actions required following issues arising and the handling process of incidents and complaints. For Environmental Safeguard Monitoring, the purpose is to monitor environmental impacts of civil works, by using EMP checklists prepared specifically for the project sites. The SMR furthermore describes planning and implementation of EMP Awareness Training and regularly assesses the project's level of social and environmental safeguard compliance.

The following schedule will be adhered to for the submission of Semi-annual Integrated Safeguards Monitoring Reports.

Semi-annual Integrated Safeguards Monitoring Report	Deadline	Status (Under preparation; Submitted on [date]; Comments from ADB being addressed; Approved)
Report 1: Jan-Jun 2020	31 July 2020	Submitted on 28 September 2020; approved 18 December 2020
Report 2: Jul-Dec 2020	31 January 2021	Submitted on 16 February 2021; approved 4 May 2021
Report 3: Jan-Jun 2021	31 July 2021	Submitted on 1 September 2021; approved 24 November 2021
Report 4: Jul-Dec 2021	31 January 2022	Submitted on 15 March 2022; approved 21 July 2022
Report 5: Jan-Jun 2022	31 July 2022	Submitted on 19 September 2022 (covering period Jan-Jul 2022)
Report 6: Jul-Dec 2022	31 January 2023	
Report 7: Jan-Jun 2023	31 July 2023	
Report 8: Jul-Dec 2023	31 January 2024	
Report 9: Jan-Jun 2024	31 July 2024	
Report 10: Jul-Dec 2024	31 December 2024	

### 9. Gender Action Plan Implementation Status

The project is categorized as Effective Gender Mainstreaming.

	Achieved	On track	Not yet achieved
9	7 (1, 2, 5, 6, 7, 8, 9) =	2 (3, 4) = 22.3 %	0
Activities	77.7 %		
25 Targets	12 (2,3,5,8,10, 15,16,17,18,19,20,23) = 48 %	12 (1,4,6,7,9,11, 12,13,14,21,22,25) = 48%	1 (24) = 4%

Progress of implementing the GAP can be summarized as follows:

A detailed progress report on GAP implementation is included in Annex 9.

### 10. Compliance with Grant Covenants

A table showing status of compliance with Grant Covenants presented in Annex 10.

### 11. Summary of Workplan for Next Quarter

### Procurement packages/consulting services contracts to be awarded next quarter:

Contract	Estimated Amount
Vang Vieng landfill management equipment (Landfill bulldozer and crawler type excavator)	\$325,000
ASEAN Tourism Standards Promotional Video production	\$40,000
Total	\$365,000

### Main activities planned for Q4 2022:

<u>Output 1: Urban-Rural Access Infrastructure and Urban Environmental Services Improved</u> The primary focus for Q4 2022 for TIIGP2-LAO-W01: Nakasang and Don Det-Don Khone Access Improvements: will be on continue constructing of slope protection around abutment of 3 Bailey bridges in Don Khone; (ii) transporting construction materials to Don Det; (iii) continue with constructing access roads IRL-01, IRL-02 and IRL-03 in Don Det; (iv) Approval of Nakasang original parking; (v) Approval of additional River Bank Protection; and (vi) Compensation completion report (CCR) and closure report.

The primary focus for Q4 2022 for TIIGP2-LAO-W02: Nam Ngum Reservoir Access Improvements will be (i) continue with carrying out site survey for Landscape Marina, especially step landscape and slope protection for internal roads; (ii) continue with construction Circular Pavilion and Public Plaza; (iii) continue with preparing and approving shop drawings for Landscape Marina; (iv) continue with excavating of soft & hard rock and with excavating and cutting of soil for access road from km 2+500-3+500, (v) continue with installing of pipe culverts; (vi) continue with sub-grade, sub-base and concrete pavement construction; (vii) material testing and approval; (viii) prepare method of statement of construction works; (ix) Finalization of DED modification & approval of Modified DED; (x) update the IEE and EMP based on outcome of design modification and continue with updating CEMP; (xi) approval of variation order for additional works; (xii) construction; and (xiv) work Progamme & 14 priority action plans implementation.

For packages of TIIGP2-LAO-W03 focus in Q4 2022 will be on: (i) continue with Clearing and Grubbing & continue sub-grade, sub-base and base course construction; (ii) Bored Pile Testing (Static load test); (iii) Approval of shop drawings; (iv) continue with testing of RC Pipe culverts and approval; (v) construction of RC pavement for Kaeng Yui Access Road; (vi) Continuation of RC Pipe Culvert Installation; (vii) Updated IEE/EMP for ADB endorsement and disclosure on ADB website; (viii) Compensation completion report (CCR) and closure report; (ix) cast-in-situ of RC girders for Nam Xong bridge; (x) construction of footing/pile cap for Abutment A1&A2; (xi) continue with cast-in-situ U-ditches and installation of U-ditches; and (xii) continue with constructing Dining Pavilion and construction of Kitchen in Kaeng Yui Landscape, (xiii) construction of Publi Toilet in Kaeng Yui Landscape, and (xiv) 11 priority action plans are being implemented

For packages of TIIGP2-LAO-W04: Vang Vieng Landfill Improvements focus in Q4 2022 will be (i) groundwater, surface water and leachate water monitoring; (ii) approval of working drawings; (iii) construction of boundary wall and buildings; (iv) continue with preparing a financial assessment of the Vang Vieng Landfill viability be undertaken for the analysis of economical sustainability to form basis for site management modality O&M Institutional Issues; (v) capacity needs assessment for solid waste management for the basis of the development

of O&M capacity building program for the Vang Vieng Landfill; (vi) continue clay lining with leachate ponds including treated water for re-use including commissioning for Cell-5 and leachate treatment system; (vii) weighing bridge installation; (viii) continue with building of MRF/Admin, Workshop and etc.; (ix) continue construction of the planted drying bed; (x) Landfill hazardous waste; (xi) continue with constructing of internal roads; and (xii) compensation completion report and closure report; (xiii) procurement of equipment (Package 1) for landfill improvement; and (xiv) compaction of old and existing waste.

TIIGP2-LAO-W01: Nakasang and Don Det-Don Khone Access Improvement (C1, C2)					
Transportation of construction materials to Don Det	Contractor/PKCC	Oct-Dec 2022			
Construction of slope protection for 3 Bailey bridges on IRL-05 in Don Khone	Contractor/PKCC	Oct-Dec 2022			
Construction of access road IRL-01, IRL-02 and IRL-03 in Don Det	Contractor/PKCC	Oct-Dec 2022			
Parking Improvement in Don Det;	Contractor/PKCC	Nov-Dec 2022			
Road furniture installation for Nakasang Access Road;	Contractor/PKCC	Oct-Dec 2022			
Construction of Nakasang Port Facilities	Contractor/PKCC	Nov-Dec 2022			
Approval of shop drawings for Nakasang Original Parking	Contractor/PKCC	November 2022			
Implementation of CAP due to non- compliance of Social Safeguard at Nakasang Port	PMCESPMCESMICT/PCU/PIU/Social Safeguard Consultants/PMCES	Nov 2022-Apr 2023			
Implementation of Contract	MICT/PCU/PIU/PMCES/Contractor	May 2020 – April 2023			
Health & Safety: (i) Confirm full time employment of an Environmental, Health and Safety Officer; (ii) Conduct work hazard assessment at your construction sites and report the results (iii) Develop safety procedures and measures for all hazardous construction activities; (iv) Develop and implement health and safety training on all safety procedures for the personnel and any subcontractors; (v) Conduct drills on emergency response and (vi) Update the CEMP	MICT/PCU/PIU/PMCES/Contractor	May 2020 – April 2023			
Safeguard Monitoring	MICT/PCU/PIU/Social Safeguard Consultants/PMCES	Oct – Dec 2022			
Grievance Redress Mechanism (GRM)	MICT/PCU/PIU/PMCES/ Social Safeguard Consultants	Oct – Dec 2022			

Summary of activities planned for Q4 2022 is as follows	Summar
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TIIGP2-LAO-W02: Nam Ngum Reserv	oir Access Improvements (V1)	
Social Safeguard and Implementation (either on-site or off-site relocation)	PMCES/PIU/PCU	Oct-Nov 2022
Compensation payment – Phase 2 and closure report	PMCES/PIU/PCU	Nov-Dec 2022
Updated Work program & 14 priority action plan	Contractor/KFG	Oct-Dec 2022
Updated CEMP	Contractor/KFG	Oct-Dec 2022
Shop Drawing Approval	Contractor/KFG	Oct-Dec 2022
Construction of Landscape Marina	Contractor/KFG	Oct-Dec 2022
Construction of Building Marina	Contractor/KFG	Oct-Dec 2022
Road works common Excavation	Contractor/KFG	Oct-Dec 2022

Material testing in site LAB	Contractor/KFG	Oct-Dec 2022
Sub-base Construction	Contractor/KFG	Oct-Dec 2022
Concrete Pavement Works	Contractor/KFG	Oct-Dec 2022
Implementation of Contract	MICT/PCU/PIU/PMCES/Contractor	Oct-Dec 2022
Health & Safety: (i) Confirm full time employment of an Environmental, Health and Safety Officer; (ii) Conduct work hazard assessment at your construction sites and report the results (iii) Develop safety procedures and measures for all hazardous construction activities; (iv) Develop and implement health and safety training on all safety procedures for the personnel and any subcontractors; (v) Conduct drills on emergency response and (vi) Update the CEMP	MICT/PCU/PIU/PMCES/Contractor	Oct-Dec 2022
Safeguard Monitoring	MICT/PCU/PIU/Social Safeguard Consultants/PMCES	Oct-Dec 2022
Grievance Redress Mechanism (GRM)	MICT/PCU/PIU/PMCES/ Social Safeguard Consultants	Oct-Dec 2022

## TIIGP2-LAO-W03: Kaeng Yui Waterfall Access Improvements and Western Loop Rural

Access Road and Bridge Improvements						
Update IEE/EMP and obtain ADB endorsement	PMCES/PIU/PCU	Oct-Dec 2022				
Compensation payment and closure report	PMCES/PIU/PCU	Oct-Dec 2022				
11 Priority activities and updated Work Programm including Personnel's, Equipment's, Organization and S-curve	Contractor/XCR	Oct-Dec 2022				
Pile Load Testing for Nam Xong River	Contractor/XCR	Oct-Nov 2022				
Continue Sub-base and Base courses	Contractor/XCR	Oct-Dec 2022				
Reinforced concrete pavement for Kaeng Yui Access Road	Contractor/XCR	Oct-Dec 2022				
Continuation of RC Pipe Culvert installation	Contractor/XCR	Oct-Dec 2022				
Continue construction of building in Kaeng yui Landscape	Contractor/XCR	Oct-Dec 2022				
Shop drawings and approval	Contractor/XCR	Oct-Dec 2022				
Continue Clearing, grubbing and exv	Contractor/XCR	Oct-Dec 2022				
Continue Base-course pavement	Contractor/XCR	Oct-Dec 2022				
DBST Pavement in Western Loop	Contractor/XCR	Oct-Dec 2022				
Health & Safety: (i) Confirm full time employment of an Environmental, Health and Safety Officer; (ii) Conduct work hazard assessment at your construction sites and report the results (iii) Develop safety procedures and measures for all hazardous construction activities; (iv) Develop and implement health and safety training on all safety procedures for the personnel and any subcontractors; (v) Conduct drills on emergency response and (vi) Update the CEMP	MICT/PCU/PIU/PMCES/Contractor	Oct-Dec 2022				
Safeguard Monitoring	MICT/PCU/PIU/Social Safeguard Consultants/PMCES	Oct-Dec 2022				

Grievance Redress Mechanism	MICT/PCU/PIU/PMCES/ Social	Oct-Dec 2022
(GRM)	Safeguard Consultants	Oct-Dec 2022

TIIGP2-LAO-W03a: Vang Vieng Urban-Renewal							
ADB NOL IEE/EMP	PMCES/MICT/ADB	TBA					
ADB NOL RP	PMCES/MICT/ADB	TBA					
IFB	MICT/FMPS	TBA					
Compensation payment and closure report	PMCES/PIU/PCU	ТВА					
Pre-bid Meeting	MICT/FMPS	TBA					
Site Visit	MICT/FMPS	TBA					
Bid Opening	MICT/ FMPS	TBA					
Bid Evaluation	MICT/ FMPS	TBA					
Contract Award	MICT/ FMPS	TBA					
Contract Sign	MICT/ FMPS	TBA					
Approved IEE/EMP/Certificate by PONRE	PONRE/PMCES/PIU	ТВА					

TIIGP2-LAO-W04: Vang Vieng Landfill Improvements (V5)					
(i) A financial assessment of the Vang Vieng Landfill viability be undertaken for the analysis of economical sustainability to form basis for site management					
modality O&M Institutional Issues and (ii) capacity needs assessment for solid waste management for the basis of the development of O&M capacity building program for the Vang Vieng Landfill	PMCES	Oct-Dec 2022			
Compensation Completion Report and closure report	PMCES/PIU/PCU	Oct-Dec 2022			
Work Program updating and approval	Contractor/CeTeau-PAN JV/PMCES	Oct-Nov 2022			
Cell Construction of Cell-5, existing capped cell and leachate commission	Contractor/CeTeau-PAN JV	Oct-Nov 2022			
All Building Facilities	Contractor/CeTeau-PAN JV	Oct-Dec 2022			
Weighing Bridge Installation	Contractor/CeTeau-PAN JV	Oct-Dec 2022			
Shop drawings and approval	Contractor/PMCES	Oct-Dec 2022			
Construction of Cell No.1	Contractor/PMCES	Novt-Dec 2022			
Construction of Landfill Hazardous Waste	Contractor/PMCES	Oct-Dec 2022			
Construction of Planted Dry Bed	Contractor/PMCES	Oct-Dec 2022			
Implementation of Contract	MICT/PCU/PIU/PMCES/Contractor	Oct-Dec 2022			
Health & Safety: (i) Confirm full time employment of an Environmental, Health and Safety Officer; (ii) Conduct work hazard assessment at your construction sites and report the results (iii) Develop safety procedures and measures for all hazardous construction activities; (iv) Develop and implement health and safety training on all safety procedures for the personnel and any subcontractors; (v) Conduct drills on emergency response and (vi) Update the CEMP	MICT/PCU/PIU/PMCES/Contractor	Oct-Dec 2022			
Safeguard Monitoring	MICT/PCU/PIU/Social Safeguard Consultants/PMCES	Oct-Dec 2022			
Grievance Redress Mechanism (GRM)	MICT/PCU/PIU/PMCES/ Social Safeguard Consultants	Oct-Dec 2022			

Output 2: Capacity to implement ASEAN Tourism Standards strengthened

Focus during Q4 of 2022 will be on (i) launching the website for ASEAN Tourism Standards (ii) consultation with the private sector to raise awareness and increase uptake of ASEAN Tourism Standards (iii) and re-certification of expired Green Hotel and Homestay Standards to make improved progress towards the DMF targets.

## <u>Output 3 progress: Institutional capacity for tourism destination management and infrastructure O&M strengthened</u>

In Q4 2022, DMN work will focus on (i) continue to support the implementation of the public and private sector action plan on destination management at the national level, Luang Prabang, Vientiane Province, Vang Vieng and Champasak province, (ii) continuing to support public sector DMN members with their foreign languages and post-graduate degrees, (iii) continue field work and investigation to update the tourism master planning for Vang Vieng and contribute tourism masterplanning inputs for the smart and integrated urban strategy for Luang Prabang (prepared under the separate AASCTF project for Luang Prabang executed by ADB), (iv) prepare for implementing the Destination Laos Tourism Marketing Plan 2022 – 2023 for COVID-19 Recovery (start in Q1 2023), (v) implementing the detailed thematic heritage interpretation plans for Luang Prabang town and environs and continue preparation of the plans for the 4,000 islands, (vi) developing SME support plans for the project target areas, including developing a SME database, (vii) uploading the contents to the Internet based tourism knowledge repository and DMN website.

Regarding institutional arrangements for O&M planning work, the focus during Q4 of 2022 will be on the following:

#### <u>Subproject C1: Nakasang Access Road and Port Rehabilitation and Subproject C2: Don Det-</u> <u>Don Khone Access Improvements: Develop proposals for institutional arrangements based on</u> <u>O&M requirements.</u>

<u>Subproject V1: Nam Ngum Reservoir Access Improvements.</u> Work with the social safeguards team in relation to rental agreements with shop and house tenants. Develop a list of O&M tasks that will be required and identify potential revenue streams. Technical visit to meet with DoF, PIU, SPWT, DICT and local people including the village authority, business, boat association.

<u>Subproject V2: Kaeng Yui Waterfall Access Improvements.</u> Develop concept proposals for community and private sector involvement in the operations and management of the tourist facilities. The options for the deceased worker's family will be included in subjects to concept proposal. Identify O&M tasks and potential costs. Clarify with local authorities the responsibilities of maintaining the access road.

<u>Subproject V3: Western Loop Rural Access Road and Bridge Improvements.</u> No activities planned for this period.

### Subproject V4: Vang Vieng Urban Renewal. No activities planned for this period.

<u>Subproject V5: Vang Vieng Solid Waste Management Improvements.</u> Deliver the workshops and technical excursions for sustainable solid waste management, including a workshop in Vang Vieng on lessons learnt and a visit to Luang Namtha GMS2. Participants will include project staff, national and local government staff.

Work with Laobiogas and Wongpanit recycling in developing proposals (including options) for developing PPP in Vang Vieng. Meetings also to be held with GGGI, SwissContact, WWF (plastic smart cities) and SUSTOUR Laos to discuss areas of collaboration.

Project Management Activities

Q4 will focus on preparation of the 2023 costed annual workplan.

### Planned disbursements:

For Q4 2022, the following withdrawal applications (WA) are foreseen:

- Replenishment of Advance Account:
  - WA #64 (SOE Jun 2022): \$776,029.50
  - WA #65 (SOE July 2022): \$367,134.75
  - WA #xx (SOE Aug 2022): \$174,528.89 (estimate)
  - WA #xx (SOE Sep 2022) \$128,536.28 (estimate)
- Direct payments:
  - WA #68 direct payment \$492,668.38 (IPC under Package W03)
  - WA #xx direct payment \$ 300,000.00 (estimate) (IPC under Package W04)
  - WA #xx direct payment \$350,000 (estimate) (IPC under Package W02)
  - WA #xx direct payment \$500,000 (estimate IPC under Package W03)

### 12. Issues and Recommendations

Social safeguards issues related to Package TIIGP2-LAO-W02 continue to require significant additional time and resources. While the contract has been signed and work has commenced in Q3 2021, improving and updating of the Resettlement Plan has taken until Q1 2022, and was eventually approved in Q2 2022. While first phase compensation and allowances have been paid to the affected households, the arrangements for resettlement of affected households, whether on-site, off site, or self-resettlement, is still being debated and options explored. If off-site resettlement or self-resettlement is chosen, the RP will need to be revised accordingly. Close coordination with ADB Project Officer and social safeguards specialists continues to be crucial to ensure this process is completed as soon as possible, so that the Contractor can commence work in the affected area.

Approved and Submitted to ADB by:

Ministry of Culture, Information and

Mrs. Phonemaly Inthaphome National Project Manager

Tourism

Subproject	Location and Description	DED and Implementation Progress
Works Package:		n Det-Don Khone Access Improvements
C1: Nakasang Access Road and Port Rehabilitation	Khong District. The subproject will: (i) reconstruct 2.72 km road from Route 13S to the Nakasang Mekong River port and create a turning area for buses; (ii) reinforce 45 m of riverbank protection and reconstruct 60m of riverside path in the port area; (iii) improve footpaths and ramps to floating river pontoons to provide safer passenger access; and (iv) divert the main storm water drainage outlet 15 m downriver from the port.	<ul> <li>LAO-W01: Nakasang and Don Det-Don Khone Access Improvements: DED, bill of quantities, technical specification, bidding documents, updated safeguards documents, have been reviewed and updated as needed, by the PMCES Consultant.</li> <li>The contract was awarded on 23 December 2019 to Phoukhong Construction Sole Co. Ltd. with a contract amount of USD 3,964,308.36 (including Provisional Sums USD 650,000, Contingency USD 333,000.69 and Tax USD 301,300.76).</li> <li>The present status of the project is as follows:</li> <li>Work commenced 26 May 2020, 24 months' contract with extended time of 10 months to April 2023.</li> <li>Physical progress is 83.05% (Revised work program of 77.33%)</li> </ul>
C2: Don Det- Don Khone Access Improvements	Khong District. This subproject will (i) pave the main 11 km road network on Don Det and Don Khone islands; (ii) pave the 780 m <sup>2</sup> Don Det ferry port vehicle parking area; (iii) cycle track/footpaths over the two islands; and (iv) install public lighting and safety rails on the old railway bridge linking the islands.	<ul> <li>Financial progress is 72.34% with the certified payment of USD 2,873,809.10</li> <li>15.08 Km tourist road (concrete pavement) completed out of 21 Km</li> <li>6 Km road in Don Det are in progress</li> <li>3 Bailey bridges completed and slope protection is in progress</li> <li>RP's CAP fully implemented and being monitored</li> <li>Nakasang Port is in progress</li> </ul>
Works Package:	TIIGP2-LAO-W02: Nam Ngum Reser	voir Access Improvements
V1: Nam Ngum Reservoir Access Improvements	Keo Oudom District. This subproject will (i) improve the existing public marina at the Nam Ngum Reservoir recreational area to safely accommodate 50-60 local tour boats and launch small recreational vessels; (ii) construct a 5.9km loop road extending along the reservoir shore linking to Route 10, and 1,200 m <sup>2</sup> parking area; (iii) construct a new 3,860 m <sup>2</sup> public market and shophouses to replace existing informal lakeside stalls; (iv) install septic tanks in all public buildings and a wastewater pump- out station/holding tank at the marina; (v) replace abandoned, unsafe public buildings and piers with new public green space; and (vi) renovate the tourist information center.	<ul> <li>TIIGP2-LAO-W02: Nam Ngum Reservoir Access</li> <li>Improvements: Feasibility studies, preliminary designs, preliminary cost estimates and safeguards documents prepared during project preparation. DED, bill of quantities, technical specification, bidding documents, updated safeguards documents, O&amp;M plan were prepared by the PMCES Consultant. The DED, Safeguard Documents and Bid Document were endorsed by ADB in Q3 2020. The number of safeguard activities were carried out in Q4 2020.</li> <li>The contract was awarded on 20 April 2021 to Khamfong Group Sole Company Limited with a contract amount of USD \$4,669,065.14 inclusive of tax, and contingency of US\$424,460.47</li> <li>The present status of the project is as follows:</li> <li>Works Commenced 1<sup>st</sup> July 2021, 24 months Contract</li> <li>Physical progress is 19.36% with the certified payment of USD903,791.37</li> <li>3 Km road surface preparation is in progress</li> <li>RC pipe culverts installation is in progress</li> <li>Building Marina is in progress (public plaza and Circular Pavilion)</li> <li>Revised RP approved</li> <li>Compensation to AHs fully implemented</li> </ul>

### Annex 1: Progress of civil works by subproject as of 30 September 2022

Subproject	Location and Description	DED and Implementation Progress
		<ul> <li>Additional residential structure, replacement of government structure, water treatment and wastewater treatment required additional 1.8mln</li> <li>Work progress is very slow and 14 priority action plans are being implemented</li> <li>Warning letter issued for expending the progress</li> </ul>
	d Bridge Improvements	all Access Improvements and Western Loop Rural
V2: Kaeng Yui Waterfall Access Improvements	<b>Vang Vieng District.</b> The subproject will (i) upgrade the 6km access road from Vang Vieng Town to Kaeng Yui waterfall; (ii) level and pave the 875 m <sup>2</sup> waterfall parking area; (iii) improve surfaces and drainage in the waterfall market area; and (v) improve 300m footpaths, including rehabilitation of steps, small suspension bridges,	TIIGP2-LAO-W03: Kaeng Yui Waterfall Access Improvements and Western Loop Rural Access Road and Bridge Improvements: Feasibility studies, preliminary designs, preliminary cost estimates and safeguards documents prepared during project preparation. DED, bill of quantities, technical specification, bidding documents, updated safeguards documents were prepared by the PMCES Consultant. The DED, Safeguard Documents and Bid Document were
V3: Western Loop Rural Access Road	and signage. Vang Vieng District. The subproject will (i) upgrade the 26 km "Western Loop Road" and three	endorsed by ADB in Q3 2020. The number of safeguard activities were carried out in Q4 2020. The bid evaluation and additional due diligence were carried out in Q1 2021.
Access Road and Bridge Improvements	"Western Loop Road" and three village feeder roads; (ii) construct a new road bridge across the Song River, with 2.0km feeder road linking the bridge, Western Loop Road and south end of town; and (iii) provide bio-engineered river bank protection and improve the footpath/cycle track between the new bridge and Huay Yae village.	<ul> <li>The contract was awarded on 23 July 2021 to M/s Xayya Construction and Renovation Sole Company with a contract amount of US\$ 8.829,630.77 Inclusive of tax, and contingency of US\$ 802,693.70</li> <li>The present status of the project is as follows: <ul> <li>Works Commenced 1<sup>st</sup> Sep 2020, 24 months Contract</li> <li>Physical progress is 22.37% (revised work program of 22.16%)</li> <li>Financial progress is 24.04% with the certified payment of USD2,122,578.83</li> <li>32 Km road surface preparation is in progress</li> <li>80m RCC Bridge with cast-in-situ bored Piles completed including integrity, sonic and dynamic bore pile tests.</li> <li>Bore Pile Static load test is in progress</li> <li>IEE/EMP revision in progress</li> <li>Work progress is very slow and 11 priority action plans are being implemented</li> </ul> </li> </ul>
	TIIGP2-LAO-W03a: Vang Vieng Urba	
V4: Vang Vieng Urban Renewal	Vang Vieng District. The subproject will (i) rehabilitate 4.0 km of footpaths with suitable surfaces, street lighting, seating and soft landscaping; (ii) install traffic calming measures in streets with high concentrations of tourists; (iii) improve traffic management, including one-way traffic flows (1.5 km); and (iv) resurface roads and improve drains in residential areas (1.0 km).	<ul> <li>TIIGP2-LAO-W03a: Vang Vieng Urban Renewal:</li> <li>Feasibility studies, preliminary designs, preliminary cost estimates and safeguards documents prepared during project preparation. Feasibility studies, preliminary designs, preliminary cost estimates and safeguards documents prepared during project preparation. DED, bill of quantities, technical specification, bidding documents, updated safeguards documents were prepared by the PMCES Consultant.</li> <li>The DED was endorsed by ADB in Q3 2020. No activity was carried out in Q3 2022.</li> <li>This subproject was previously included in Package TIIGP-LAO-W03, but recently separated into a new Works</li> </ul>

Subproject	Location and Description	DED and Implementation Progress
		Package TIIGP2-LAO-W03a to allow for coordination and alignment with ADB-financed Water Supply and Sanitation Sector Project, for which detailed design for its subproject in Vang Vieng is currently ongoing. Preparation of safeguards documents will be coordinated between the two projects.
		The present status of the project is as follows:
		<ul> <li>ADB No Objection to the RP, but RP updating is required</li> <li>ADB No Objection to the IEE and EMP</li> <li>ADB No Objection to the Bidding Document</li> </ul>
		• The procurement of this package can be processed once the progress of works for Contract TIIGP2-LAO-W02 and TIIGP2-LAO-W03 is 50% completed as instructed by ADB during the ADB MTR Mission (Refer to the signed MOU, Para. 7)
Works Package:	TIIGP2-LAO-W04: Vang Vieng Land	fill Improvements
V5: Vang Vieng Solid Waste Management Improvements	Vang Vieng District. The subproject will transform the existing district solid waste dump site into a managed landfill and includes (i) installation of a perimeter runoff interceptor drainage system; (ii) cell construction with impermeable liners, leachate collection/treatment system, and a landfill gas recovery system; (iii) construction of a small materials recovery facility for waste separation and recycling and a medical waste treatment area; (v) construction of a septage treatment facility (0.5ha); (vi) construction of site office, toilets, and fencing; (vii) pave the 0.8km access road and provide three new collection trucks, a bulldozer, and two vacuum trucks to support septage collection.	<ul> <li>TIIGP2-LAO-W04: Vang Vieng Landfill Improvements: Review findings of the DED carried out in Q3 2019 for the landfill subproject revealed that the existing design requires revision, which would entail substantial alterations to the design, drawings, BoQ and technical specification. It was decided that an environmental compliance audit (ECA) needed to be conducted to test the design information. PMCES Consultant engaged an ECA sub- consultant team to carry out this work. The ECA team submitted its draft report to the PMCES Consultant on 16 January 2020. PMCES reviewed and edited the report and it on 11 February 2020 to MICT and ADB for review, comments and approval. The report was eventually approved on 22 March 2020.</li> <li>ADB approved additional financial resources to undertake the design revisions, which include design of a closure system of existing landfill site with all precautionary measures and appropriateness of design of MRF system design, admin building and office facilities, leachate treatment design, septage treatment design, effluents and hazardous waste, master drainage management of storm water, additional internal access road to facilities, new boundary wall, new incineration plant, appropriate Electro- Mechanical facilities and tree plantation etc.</li> <li>DED, bill of quantities, technical specification, bidding documents, updated safeguards documents, O&amp;M plan, and recommendations for O&amp;M were prepared by the PMCES Consultant. The DED, Safeguard Documents and Bid Documents were endorsed by ADB in Q3 2020.</li> <li>The bid evaluation and additional due diligence were carried out in Q4 2020.</li> <li>The contract was awarded on 19 February 2021 to CeTeau-Panyathilath Joint Venture with a contract amount of USD \$ 3,156,160.09 including contingency of USD US\$ 286,923.64)</li> </ul>
		The present status of the project is as follow:

Subproject	Location and Description	DED and Implementation Progress
		<ul> <li>Works Commenced 19<sup>th</sup> Apr 2020, 24 mons Contract</li> <li>Physical progress is 51.91.56% (Target 71.61%)</li> <li>Financial progress is 35.16% with the certified payment of USD1,109,829.01</li> <li>0.8 Km concrete road completed out of 1.5 km Road</li> <li>Existing capped cell is completed</li> <li>Construction of Cell-5 is in commission stage</li> <li>Leachate pond is in progress</li> <li>Building works are in progress</li> <li>Work progress is slow</li> <li>Warning letter issued for expediting the progress</li> </ul>

Description	Preliminary Design Cost Estimates (US\$) (PAM procurement plan, version 0)	Updated estimates (US\$) (procurement plan 5) 5,930,000.00	Current estimates (US\$) (based on BOQ DED by PMCES Consultant/Contracted amount)
TIIGP2-LAO-W01: Nakasang and Don Det- Don Khone Access Improvements	7,227,529	5,930,000.00	3,964,308.36 (Contracted Cost with Phoukhong Construction
			Sole Co. Ltd)
C1. Nakasang Access Road and Port Rehabilitation;	3,613,167		
C2. Don Det-Don Khone Access Improvements	3,614,362		
TIIGP2-LAO-W02: Nam Ngum Reservoir Access Improvements	6,142,686	7,000,000	4,669,065.14 (Contracted Cost with Khamfong Group Sole Company Limited)
V1. Nam Ngum Reservoir Access Improvements;	6,142,686		
TIIGP2-LAO-W03: Kaeng Yui Waterfall Access Improvements and Western Loop Rural Access Road and Bridge Improvements	9,658,377	13,000,000	8.829,630.77 (Contracted Cost with Xayya Construction and Renovation Sole Co.,Ltd)
V2. Kaeng Yui Waterfall Access Improvements;	2,180,747		
V3. Western Loop Rural Access Road and Bridge Improvements;	7,477,630		
TIIGP2-LAO-W03a Vang Vieng Urban- Renewal	1,015,501	2,000,000	2,000,000
V4. Vang Vieng Urban Renewal;	1,015,501		
TIIGP2-LAO-W04: Vang Vieng Landfill Improvements	5,632,000	3,600,000	3,156,160.09 (Contracted cost with CeTeau-Panyathilath Joint Venture)
V5. Vang Vieng Solid Waste Management Improvements.	5,632,000		
Total	29,676,093	31,530,000	22,709,164.36

Budget Code	Activity	Date	Location	Objective	Implementing Personnel	Participants	Female	Results/Outcome/ Comments	Budget (Kip/US)
2.7.1	Publish training and assessment manual for ASEAN CBT standard. 9/5/2022- 9/6/2022 (1st payment)	9/5/2022- 9/6/2022	VTE	Publish assessment and training manual	TDD			Stakeholders distributed (500 copies)	22,184,000
2.7.1	Publish training and assessment manual for ASEAN CBT standard. 9/5/2022- 9/6/2022 (2nd payment)	9/5/2022- 9/6/2022	VTE	Publish assessment and training manual	TDD			Stakeholders distributed (500 copies)	32,816,000
2.7.1	Publish ASEAN MICE standard training manual and Meeting Venue Category. 26/07 - 24/08/2022	26/7-24/8/2022	VTE	To disseminate for business sector who providing meeting venue services	Tourism standard secretariat			The manual published (400 copies)	55,854,000
2.7.3	Create a channel to advertise ASEAN and Lao PDR tourism standards on social media	5-18/7/22	VTE	Create, design Facebook Page including details information	Tourism standard secretariat	8	4	Completed as plan	19,500,000
2.7.3	Organize training on the use and maintain of the Facebook Page system for the committees/MICT divisions responsible for each standard	8-9/8/22	VTE	Training on the use of Facebook Page	Tourism standard secretariat	93	49	Completed as plan	7,000,000
2.8.2.a	Capacity building for public, private and communities on waste management and recycling	1-2/8/2022	LPB	To raise awareness	LPB-PIU	36	15	Knowledge upgraded	27,985,000
2.8.2.a	Final assessment for ASEAN Spa services standard	5-9/9/2022	LPB	To assess SPA standard	LPB-PIU	28	16	Quality services improved	13,975,000
2.8.2.a	Capacity building for public, private and communities on ASEAN clean tourist city standard	01-07/08/2022	VV	To raise awareness	VV-PIU	65	28	Completed as plan	27,780,000
2.8.2.a	Final assessment for ASEAN public toilet (to propose for award Jan 2023)	21-24/09/2022	VV	To assess public toilet standard	VV-PIU	60	28	Completed as plan	13,957,000
2.8.2.a	Follow up the improvement of public toilet at Nam Ngum Dam 1 Public Park, Keo Oudom district, VTP.	21-27/8/2022	VTP	To follow up the improvement	VTP-PIU	12	3	Completed as plan	3,095,000
2.8.2.a	Workshop to disseminate and assess ASEAN Clean tourist city at potential city (Champasak district), CPS.	16-21/8/2022	CPS & Khong dist.	To assess the potential city	CPS-PIU	36	17	The target city assessed	34,500,000
2.8.2.a	Assess the potential public toilets in Paksong and Champasak districts (to propose for award, Jan 2023)	8-9/9/2022	Paksong & Champasak	Asses the potential public toilets	CPS-PIU	24	11	Assessment completed	6,980,000

### Annex 2: Record of Output 2 and 3 and Project Management Activities implemented during Quarter 3 of 2022 (1 July- 30 September 2022)

Budget Code	Activity	Date	Location	Objective	Implementing Personnel	Participants	Female	Results/Outcome/ Comments	Budget (Kip/US)
2.8.2.a	Assess the potential CBT at Tad Nyeuang Ban km 40, Paksong dist. CPS (to propose for award, Jan 2023)	13-14/9/2022	Paksong, CPS	Asses the potential CBT	CPS-PIU	25	13	Assessment completed	14,435,000
2.8.2.a	Provide training for target groups on clean tourist city in Champasak district	25/9-1/10/2022	CPS	Build capacity for target groups	CPS-PIU	46	18	Completed as plan	41,164,000
2.8.2.a	Assess the potential CBT at Ban Nongluang, Paksong dist.	22-23/9/2022	CPS	Asses the potential CBT village	CPS-PIU	26	11	Assessment completed	13,445,000
2.8.2.a	Build capacity for target groups on clean tourist city in Vang Vieng, VTP.	1-7/08/2022	Vang Vieng	Build capacity for target groups	TDD	19	9	Knowledge and skills upgraded	37,258,000
2.8.2.a	Follow up the improvement of ASEAN public toilet in Vang Vieng	8-14/08/2022	Vang Vieng	To assess the criteria/conditions	TDD	7	1	Public toilet improved	13,737,000
2.8.2.a	Design the public toilet structure for 3 locations: Phou Sa Lao (CPS), Pou Kham Cave (Vang Vieng) and Nam Ngum Dam 1 Public Park (VTP).	10/7-15/8/2022	VTE	Design the toilet structure	TDD	3	1	Design meet the standard	3,000
2.8.2.a	Workshop to disseminate and assess ASEAN Clean tourist city at potential city in Champasak	16-21/08/2022	CPS	To assess the potential city	TDD	13	6	Assessment completed	27,722,000
2.8.2.a	Follow up the improvement of ASEAN public toilet at Phou Sa Lao, Phonethong dist.	15-20/08/2022	CPS	Follow up the civil work	TDD	8	1	Public toilet improved	13,750,000
2.8.2.a	Follow up the improvement of ASEAN public toilet in VTP	21-27/08/2022	VTP	To assess the criteria	TDD	7	1	The public toilet meets technical standards	13,300,000
2.8.2.a	Participate in capacity building workshop on ASEAN clean tourist city standard in Champasak dist.	25/09- 01/10/10/2022	CPS	To upgrade knowledge and skills	TDD	22	8	knowledge and skills upgraded	46,720,000
2.8.2.a	Conduct training for target groups on ASEAN clean tourist city in Vang Vieng	10-11/08/2022	Vang Vieng	To build capacity	PCU	70	31	Completed as plan	4,125
2.8.2.b	Provide equipment and improvement of tourism facilities in LPB	18/11 - 1/12/2022	LPB	To improve facilities	LPB-PIU	No data	No data	Completed as plan	322,861,000
2.8.2.b	Organize cleaning activities (drainage, planting trees and installation of rubbish bins) in Vang Vieng.	01/10/2021- 30/06/2022	Vang Vieng	To improve facilities	VV-PIU	10	3	Completed as plan	57,695,000
2.8.2.b	Procumbent of directional and prohibited signs and installation of rubbish bins in Vang Vieng District	01/10/2021- 30/06/2022	Vang Vieng	Produce signage	VV-PIU	8	3	Completed as plan	65,780,000
2.8.2.b	Provide equipment for ASEAN green hotel standard (Pon Arina) in Khong dist. CPS	18/7/2022	Khong dist.	Provide equipment	CPS-PIU	9	4	Equipment provided	38,000,000

Budget Code		Date	Location	Objective	Implementing Personnel	Participants	Female	Results/Outcome/ Comments	Budget (Kip/US)
2.8.2.b	Provide equipment and improve facilities for ASEAN clean tourist city in Pakse, CPS (11-12/2021)	18/7/2022	Pakse	To improve facilities	CPS-PIU	7	3	Equipment provided and facilities improved	128,480,000
2.8.2.c	Organize workshop to review the draft content of the awarding process for each ASEAN tourism standard	6-7/7/22	VTE	To review the draft content	Tourism standard secretariat	40	17	The draft content reviewed	25,870,000
3.2.1	Training on tourism services and leadership for DMN members in Ngoi district, LPB	11-13/7/2022	LPB	To build capacity	LPB-PIU	65	26	Completed as plan	35,920,000
3.2.1	Organize the study tour of sample tourist sites/attractions that meet the standards for women in the tourism sector, LPB	15-20/07/2022	LPB	To exchange lessons	TDD	23	11	Completed as plan	39,000,000
3.2.1	Organize training in preparation of professional reports, memos and presentations to personnel at the national level	29-30/06/2022	VTE	Upgrade knowledge and skills	TDD	18	4	Skills upgraded	4,000
3.2.1	Organize training on the use of online meeting programs for personnel in the tourism sector in LPB	05-11/07/2022	LPB	Upgrade knowledge and skills	DMN	30	15	Skills upgraded	56,080,000
3.2.1	Organize training on the use of online meeting programs for personnel in the tourism sector in Champasak	17-23/07/2022	CPS	Upgrade knowledge and skills	DMN	30	15	Skills upgraded	51,450,000
3.2.1	Training on the use of computer programs in work for personnel at the national level	10-11/09/2022	VTE	Upgrade knowledge and skills	PCU	30	15	Completed as plan	3,000
3.2.2	Training on English and Chinese languages for DMN members in LPB	1-31/7/2022	LPB	Upgrade foreign languages	LPB-PIU	10	6	No data	5,250,000
3.2.2	Upgrade English language for public and business sector in Vang Vieng	01-31/07/2022	VV	Upgrade English Ianguage	VV-PIU	15	9	Completed as plan	6,000,000
3.2.2	Upgrade English language for public and business sector in Ban Phonepheng, VV	01-31/08/2022	VV	Upgrade English Ianguage	VV-PIU	15	9	Completed as plan	6,000,000
3.2.2	Provide training on Chinese language for DMN members in CPS (7/2022 and 8/2022)	16/8/2022	CPS	Upgrade Chinese language	CPS-PIU	8	4	Chinese language upgraded	5,400,000
3.2.2	Upgrade Chinese language to Tourism Development Department Staff. 12/09 - 12/11/2022 at UTD EDUCATION	12/9- 12/11/2022	VTE	Upgrade	PCU	1	0	Foreign language upgraded	499
3.4.1	Public - Business sector meeting to address the issues and tourism services in LPB	07/04/2022	LPB	To address the issues	LPB-PIU	29	11	Recognized the issues to improve and plan for the future	5,188,000

Budget Code		Date	Location	Objective	Implementing Personnel	Participants	Female	Results/Outcome/ Comments	Budget (Kip/US)
3.4.1	The national steering committee guides the plan to open the country to welcome visitors and address the issues	3-7/8/2022	LPB	To prepare for reopening the country	LPB-PIU	34	17	Completed as plan	27,860,000
3.4.1	Follow up meeting to monitor the issues in target areas in Vang Vieng	1-6/8/2022	VV	To monitor the issues	VV-PIU	30	11	Completed as plan	5,365,000
3.4.1	Organize 1st meeting to discuss the drafting and approval of the Lao-Thai tourism integration strategy plan. LPB	4-10/7/2022	LPB	To develop tourism linkage	TDD	13	6	Completed as plan	32,500,000
3.4.1	Survey, allocate, issue certificate/land titling and mark the boundaries of tourist spots in Tad Nyeuag Waterfall Site, Paksong district	1-15/7/2022	CPS	To issue the land titling	TDD	7	1	Completed as plan	31,817,000
3.4.1	Update Tourism Development Plan for Northern , Central and Southern provinces (1st payment)	1-10/7/2011	VTE	To elaborate the tourism policies	TDD	6	3	Completed as plan	4,000
3.4.1	Press conference on Pakse declaration and review meeting on ecotourism activities and Southern Lao Tourism Products to link with GMS countries tourism products	8-14/8/2022	CPS	Press conference on Pakse declaration	TDD	26	6	Completed as plan	68,909,000
3.4.1	Develop Website for tourism development Department to disseminate tourism development policy ( 50% payment )	03/07/2022	TDD	Develop website for TDD	TDD	8	3	TDD website developed	3,000
3.4.1	Organize meeting to update tourism development plan for southern provinces	20-24/9/2022	CPS	To update tourism development plan	TDD	20	6	Plan updated	14,000,000
3.4.1	Publish priority tourism Investment calling list to promote and develop tourism destination	10/8/2022- 10/9/2022	VTE	To publish tourism investment calling list	TDD			The investment calling list distributed (400 copies)	56,000,000
3.4.1	Public and business sector consultation meeting to address issues during reopening the country to welcome visitors and next steps	11/08/2022	VTE	To discuss the solution	TBMD	57	22	The solution identified	19,035,000
3.4.1	Public and business sector consultation meeting to address issues in Vang Vieng	13-15/7/2022	VV	To monitor and discuss the solution	PCU	47	9	The solution finalized	33,185,000
3.4.1	Develop Lao - Thai tourism Integration strategy, (1st meeting)	30/6/2022	VTE	Draft the integration strategy	PCU	3	2	The strategy drafted	6,000.00

Budget Code		Date	Location	Objective	Implementing Personnel	Participants	Female	Results/Outcome/ Comments	Budget (Kip/US)
3.4.1	National Project Steering committee to give direction on reopening the country to welcome visitors and address the issues in LPB	03-07/08/2022	LPB	To give direction	PCU	8	3	The reopenning plan directed	19,317,000
3.4.1	Consultation meeting on tourism development in Vang Vieng to link with the GMS Countries tourism products. Vangvieng	23-27/8/22	VV	To promote tourism linkage	PCU	20	7	The meeting had a good results	13,972,000
3.4.1	plan Phase 2 in LPB	8-11/09/2022	LPB	To review the reopening plan	PCU	33	8	Consultation meeting	27,950,000
3.4.2	Conduct awareness raising activities on solid waste disposal for public, businesses, communities and cleaning activities to support Vangvieng to become ASEAN clean tourist city	10-11/08/2022	vv	To raise awareness	VV-PIU	373	179	Completed as plan	21,624,000
3.4.2	Organize dissemination workshop on tourist attractions classification for public and business sector in CPS	4-10/09/2022	CPS	To disseminate	TDD	27	14	Fruitful meeting	28,740,000
3.4.2	Organize dissemination workshop on tourist attractions classification for public and business sector in LPB	13-19/09/2022	LPB	To disseminate	TDD	27	15	Completed as plan	27,258,000
3.4.2	Organize brainstorming workshop to draft tourist boats services standard in Namngum 1 recreation areas	29-31/08/2022	VTP	To draft service standard for tourist boat	TBMD	45	18	Completed as plan	10,067,000
3.4.2	Publish Lao PDR Tourist Information Center Standard Manual	15/7-15/8/2022	VTE	To distribute	Marketing Department	2000	none	completed as plan	52,000,000
3.4.2	Semi-online Dissemination Meeting on World Tourism ethics	4-5/7/22	VTE	To disseminate the tourism ethics	Tourism standard secretariat	62	34	completed as plan	26,000,000
3.4.3	Collect information to draft and approve regulations of tourism activities management (Water activities) in VTP	12-16/07/2022	VTP	To collect data/information	TBMD	13	6	Information/data collected	12,783,000
3.4.3	Pubic -Business meeting to review draft decree of tourist attractions sites in VTE	27-28/07/2022	VTE	To draft decree	TBMD	35	15	completed as plan	22,170,000
3.4.3	Workshop to draft tourism development policies and regulations in natural areas in VTE (First round)	18-19/08/2022	VTE	Draft the development policies and regulations	TBMD	31	10	completed as plan	21,000,000

Budget Code	Activity	Date	Location	Objective	Implementing Personnel	Participants	Female	Results/Outcome/ Comments	Budget (Kip/US)
3.4.3	Organize brainstorming workshop to review tourist activities management regulations in VTP (First round)	13-15/09/2022	VTE	To gather ideas and comments	TBMD	45	16	completed as plan	13,565,000
3.4.4	Work with LPB tourism master planning team in updating Master plan	10-15/8/2022	LPB	To update master plan	TBMD	30	17	Master plan updated	13,390,000
3.4.4	Work with VV Tourism master planning team in updating Master plan	1-4/8/2022	VTP	To updat master plan	TBMD	52	22	Master plan updated	41,922,000
3.4.4	Survey, allocate and mark boundaries of tourism spots of Tad Ngeuang Water fall site in Paksong, CPS	1-5/7/2022	CPS	Zonning and allocation for Tad Nyeuag	TBMD	24	4	The boundaries allocated	38,325,000
3.4.4	Draft Tourism Development Plan for Meuang Feuang, VTP (2nd Payment)	15/5-30/7/2022	VTE	To develop tourism development plan	TBMD	5	2	Development plan drafted	4,000
3.4.4	Survey and collect information to draft Tourism Development Plan for Meuang Feuang, VTP (2nd Payment)	15/05- 30/07/2022	VTP	To survey and collect data	PCU	5	2	Data/information collected	4,000
3.4.4	Support services for updating of the VangVieng and Environs Tourism Masterplan and peer review of development proposal (Archineer - 1st payment)	No data	No data	No data	PCU	No data	No data	No data	9,677
3.5.2.2	Implementation of Lao PDR Tourism Marketing Plan in Target ARes (Develop and contents to promote tourism in Ngoi District, LPB (1st payment -30%)	No data	No data	No data	LPB-PIU	No data	No data	No data	13,500,000
3.5.2.2	Develop Tourism promotional videos ( for 3 min and 5 min) to prepare hosting the ATF (ASEAN Ministerial Meeting) - 1st payment	02/06/2022- 30/09/2022	VTE, LPB	To promote and prepar for hosting the ASEAN Tourism Ministers' Meeting and Exhibition	Marketing Department	10	4	VDO footage and photograghs are in place	4,000
3.5.2.4	Conduct training on data collection and analysis by using Google form programme for national MICT Tourism sector staffs in VV	12-16/07/2022	VV	Upgrade knowledge for staff	Marketing Department	26	11	Knowledge upgraded	35,000,000
3.5.2.4	Conduct training on data collection and analysis by using Google form programme for national MICT Tourism sector staffs in VV	12-16/06/2022	VV	To upgrade knowledge and skills	PCU	26	12	Knowledge and skills upgraded	2,000
3.5.3.1	Support LPB DMN to participate in the meeting, tourism exhibitions and tourism promotion activities in Leoi Province Thailand	04/01/2022	Loei, Thailand	To promote GMS cooperation framework	LPB-PIU	12	7	GMS cooperation promoted	62,200,000

Budget Code	Activity	Date	Location	Objective	Implementing Personnel	Participants	Female	Results/Outcome/ Comments	Budget (Kip/US)
3.5.3.1	Support and promote cooperation framework between LPB and neighboring countries by patriating in the exchanging cultures, sport and tourism events, Lao PDR and Vietnam (3rd event), Dien Bien Phu, Vietnam.	29/9/2022- 4/10/2022	Vietnam	To implement tourism recovery plan	LPB-PIU	12	7	Completed as plan	41,960,000
3.5.3.1	Participate in X-Race Valley Vangvieng	27-28/8/2022	VV	To promote the adventure products	Marketing Department	4	0	Adventure products promoted	2,066,000
3.5.3.1	Participate in Coffee-tea festival in Pakse, CPS	17-19/2/2022	CPS	No data	PCU	No data	No data	No data	80,000,000
3.5.3.1	Participate in training of trainers and revise ASEAN CBT standard (second meeting)	26-29/7/2022	Cambodia	To upgrade knowledge and skills	PCU	54	15	Knowledge and skills upgraded	17,881,080
3.5.3.1	Online training on "Sustainable new normal" by development of ecotourism and CBT, organized by WTO	22,26,30/8/2022	VTE	To upgrade knowledge	PCU	14	9	Knowledge upgraded	8,320,000
3.5.3.1	Project EA and representative of National DMN participate in X-Race Valley Vangvieng	28-29/08/2022	VV	To promote tourism adventure products	PCU	25	8	Adventure products promoted	14,000,000
3.5.3.1	Participate in ASEAN Tourism Committee in Cambodia	11-17/09/2022	Cambodia	To consult and report the development progress	PCU	2	2	Lessons exchanged	4,005
3.5.3.1	Participate in "Sustainable Community Based Ecotourism by applying the Sufficiency Economy Philosophy" in Thailand	11-17/09/2022	Thailand	To learn and share experience	PCU	10	4	Lessons exchanged	753
3.5.3.1	Participate in the exchanging cultures, sport and border tourism, (3rd event), Dien Bien Phu, Vietnam.	30/9- 04/10/2022	Vietnam	To increase cooperation in tourism development between Laos and Vietnam in the future.	PCU	3	0	The cooperation increased	3,361
3.5.3.2	Support DMN Meeting and tourism exhibition and activities in VV	26-29/08/2022	VV	To promote tourism in target areas	VV-PIU	213	79	Completed as plan	19,908,000
3.5.3.2	Organize seminar on Agro - tourism for public and business sector in CPS	24-28/07/2022	CPS	To upgrade knowledge on agro-tourism	TDD	29	3	Knowledge upgraded	55,983,000
3.6.1	CPS	4-17/7/2022	CPS	To analyz the tourist characteristics and satisfaction	TDD	8	3	The data/information collected	30,727,000
3.6.1	Collect domestic tourist statistics in LPB	20-31/7/2022	LPB	To collect data/information	TDD	8	3	Completed as plan	25,979,000

Budget Code	Activity	Date	Location	Objective	Implementing Personnel	Participants	Female	Results/Outcome/ Comments	Budget (Kip/US)
3.6.1	Collect data/information to analyze the tourist characteristic and satisfaction in VV	1-14/8/2022	VV	To collect data/information at tourist attractions	TDD	8	3	Completed as plan	28,840,000
3.6.1	Collect domestic tourist statistic in CPS	19-31/08/2022	CPS	Collect data/information of domestic tourists	TDD	8	3	Completed as plan	28,727,000
3.7.2.a	Work with consultants to collect information to provide input for tourism Interpretation plan for Siphandone areas, CPS	5-14/9/2022	Khong dist. CPS	To provide input to interpretation plan	CPS-PIU	6	2	Completed as plan	11,773,000
3.8.a	Conduct training for SMEs on customer service of Chinese culture and food to prepare the readiness for welcoming Chinese visitors in LPB	4-5/7/2022	LPB	To prepare for welcoming Chinese visitors	LPB-PIU	35	19	Quality of services improved	27,894,000
3.8.a	Conduct training for SMEs (topics: awareness raising on environment and solid waste disposal and sanitation for business services) in LPB	11-22/7/2022	LPB	To improve service quality to meet the customers need	LPB-PIU	84	58	SMEs service quality improved	83,995,000
3.8.a	Conduct training on sanitation for business services and how to cope with changes of tourist behavior in new normal in VV	08-20/08/2022	vv	To improve service quality	VV-PIU	68	36	Service quality improved	27,845,000
3.8.a	Training on "efficient organizing and managing the meeting/workshop skills" for public sector staff in Vang Vieng	21-27/08/2022	vv	Built capacity for public sector staff	VV-PIU	59	26	Completed as plan	23,800,000
3.8.a	Survey and organize meeting to draft SME development Plan in Ban Nathong, Na Duang, VV	20-24/09/2023	vv	To draft SME plan for the next step	VV-PIU	186	43	Completed as plan	11,780,000
3.8.a	Conduct SME training (Topic: CBT service in new normal in Phonehong District, VTP	30//7/2022	VTP	Upgrade knowledge on CBT service in new normal	VTP-PIU	39	27	Completed as plan	38,221,000
3.8.a	Organize SME needs assessment workshop in target areas to draft the SMEs development plan and DMN meeting in VTP	27/7/2022	VTP	To draft SME plan for the next step	VTP-PIU	28	13	Completed as plan	13,837,000
3.8.a	Press conference on Pakse declaration and review meeting on eco tourism activities and southern Lao Tourism Products to link with other GMS countries tourism products in CPS	8-14/8/2022	Pakse, CPS	Dissemination on Pakse declaration	CPS-PIU	87	28	Pakse declaration disseminated	69,589,000

Budget Code		Date	Location	Objective	Implementing Personnel	Participants	Female	Results/Outcome/ Comments	Budget (Kip/US)
3.8.a	Organize SME needs assessment workshop at Dondet-donkhone islands- Nakasang to draft the SMEs development plan and DMN meeting in CPS	14-17/8/2022	Khong dist., CPS	To assess the needs of SMEs	CPS-PIU	81	29	Need assessment implemented	26,305,000
3.8.a	Conduct SME training (Topic: CBT service in new normal in Phonehong District, VTP	24-31/7/2022	VTP	To provide knowledge and skills	IMCT, Skills development Division	62	48	Knowledge upgraded	22,680,000
3.8.a	Conduct training on awareness raising on environment and solid waste disposal and sanitation for business services in LPB	11-22/7/22	LPB	To raise awareness for business services	IMCT, Skills development Division	0	0	Completed as plan	38,194,000
3.8.a	Conduct training on sanitation for business services and how to cope with changes of tourist behavior in new normal in VV	8-12/8/22 and13-20/8/22	vv	To provide knowledge and skills	IMCT, Skills development Division	25	14	Knowledge and skills upgraded	41,357,000
3.8.a	Training on "efficient organizing and managing the meeting/workshop skills " for public and business sector staff in VV	21-27/08/2022	vv	Capacity building for stakeholders	IMCT, Skills development Division	59	29	Skills upgraded	20,544,000
3.8.a	Organize public and travel companies meeting on the linkage of Sothern provinces package tours with neighboring countries	22-26/08/2022	CPS	To promote tourism linkage with neighboring countries	DMN	25	12	Tourism linkage promoted	41,735,000
3.8.a	Organize SME needs assessment workshop to draft the SMEs development plan and DMN meeting in VTP	24-27/2022	VTP	To draft SME plan for the next step	PCU	15	7	SME plan drafted	13,554,000
3.8.a	Participate in drafting SME development plan in CPS	14-17/8/2022	Khong dist. CPS	To draft SME plan	PCU	11	2	SME plan drafted	11,704,000
3.8.a	Survey and organize workshop to draft SME development Plan in VV	20-24/09/2022	VV	To draft SME plan	PCU	14	3	SME plan drafted	13,961,000
3.8.b	Procurement of Advertisement sign for Covid-19 prevention in Vang Vieng District,	09/09/2021- 25/06/2022	vv	Produce Covid-19 prevention signs	VV-PIU	8	3	Covid-19 prevention signs installed	47,960,000
4.12.1	Organize workshop to review project work plan between PCU and MICT tourism departments in VV	7-10/09/2022	VV	To review the project workplan	PCU	27	9	Completed	33,474,000
4.12.2	LPB PIU participate in financial management and procurement training in VTE	29/8-2/9/2022	LPB	Capacity building for PIUs staff	LPB-PIU	32	18	Knowledge upgraded	7,900,000

Budget Code	Activity	Date	Location	Objective	Implementing Personnel	Participants	Female	Results/Outcome/ Comments	Budget (Kip/US)
4.12.2	VV PIU participate in financial management and procurement training in VTE	29/8- 02/09/2022	VTE	Capacity building for PIUs staff	VV-PIU	7	5	Knowledge upgraded	9,676,000
4.12.2	VTP PIU participate in financial management and procurement training in VTE	09/02/2022	VTE	Capacity building for PIUs staff	VTP-PIU	9	4	Knowledge upgraded	4,989,000
4.12.2	CPS PIU participate in financial management and procurement training in VTE	29/8-2/9/2022	VTE	Capacity building for PIUs staff	CPS-PIU	3	1	Knowledge upgraded	8,670,000
4.12.2	PCU organize financial management and procurement training in VTE	30-31/08- 01/09/2022	VTE	Promote personnel in the tourism sector	PCU	44	16	PIUs staff promoted	52,760,000
4.13.1	Stakeholders workshop to address the issues in tourism sector and prepare for reopening the tourism	07/09/2022	VV	To address the issues affecting tourism	VTP-PIU	33	14	Completed as plan	31,514,000
4.13.1	Stakeholders meeting to address issues in tourism sector and prepare the readiness for reopening the country, VTP	14/7/2022	Keo Oudom, VTP	To address the issues affecting tourism	VTP-PIU	25	10	Completed as plan	6,965,000
4.13.2	Training on Gender strengthening in tourism sector in VTE	01-02/07/2022	VTE	To strengthen gender roles in the tourism sector.	PCU	35	17	Gender roles strengthen	25,900,000
4.13.3	Follow up the project implementation in Chomphet district, LPB	22-26/8/2022	LPB	To follow up the progress of civil works	LPB-PIU	37	15	Ongoing	20,805,000
4.13.3	Follow up civil works for TIIGP2-LAO- W03, LAO-W04 in VV	13/07/2022- 15/07/2022	VV	To follow up the progress of civil works	VV-PIU	30	8	Ongoing	8,580,000
4.13.3	Project steering committee mission to follow up the civil works progress in subproject sites W03, W04 in VV and W02 in Keoudome, VTP	5-7/09/2022	VV	To follow up the progressof civil works	VV-PIU	49	15	Ongoing	11,170,000
4.13.3	Project steering committee mission to follow up the civil works progress in subproject sites W03, W04 in VV and W02 in Keoudome, VTP	13-17/09/2022	VV	To follow up the progress of civil works	VV-PIU	28	8	Ongoing	6,965,000
4.13.3	Follow up the civil works progress in subproject sites W02 in Keoudome, VTP and W03,W04 in VV	13-15/7/2022	Keo Oudom, VTP	To follow up the progress of civil works	VTP-PIU	9	4	Ongoing	3,446,000
4.13.3	Project EA follow up the civil works progress in subproject sites W02 in Keoudome, VTP and W03,W04 in VV	5-7/09/2022	Nam Ngum1, VTP	To follow up the progress of civil works	VTP-PIU	9	4	Ongoing	5,471,000

Budget Code		Date	Location	Objective	Implementing Personnel	Participants	Female	Results/Outcome/ Comments	Budget (Kip/US)
4.13.3	Project EA follow up the civil works progress in subproject sites W02 in Keoudome, VTP and W03,W04 in VV	13-17/9/2022	Nam Ngum1 and VV	To follow up the progress of civil works	VTP-PIU	10	4	Ongoing	6,756,000
4.13.3	EA follow up the project implementation in VV, VTP	13-15/7/2022	VV	To follow up the progress of civil works	PCU	25	5	Ongoing	11,110,000
4.13.3	Follow up the civil works progress in subproject sites in Nakasang-Dondet- Donkhone,CPS	11-15/07/2022	Khong dist. CPS	To follow up the progress of civil works	PCU	5	1	Ongoing	6,556,000
4.13.3	Follow up and inspect the civil works progress and project implementation activities in subproject sites in Keo Oudom and VV districts, VTP	1-5/08/2022	VV	To inspect and follow up the progress	PCU	8	4	Ongoing	10,792,000
4.13.3	Project EA follow the project implementation in Chomphet district, LPB	22-26/08/2022	LPB	To inspect and follow up the progress	PCU	13	5	Ongoing	27,621,000
4.13.3	Follow up the civil works progress in subproject sites in Keo Oudome and VV , VTP	8-10/08/2022	VV-Keo Oudom	To inspect and follow up the progress	PCU	5	2	Ongoing	4,267,000
4.13.3	National Project Steering Committee follow up the civil work progress and project implementation activities in VV and Keooudom VTP	5-7/9/2022	VV-Keo Oudom	To inspect and follow up the progress	PCU	10	2	Ongoing	8,650,000
4.13.3	Project EA follow up the civil work progress and project implementation activities in VV and Keo Oudom VTP	13-17/09/2022	VV-Keo Oudom	To inspect and follow up the progress	PCU	5	1	Ongoing	6,245,000
4.13.4	VV PIU follow up monthly in the field on pending issues on social safeguard for W03 in VV	25-26/07/2022	VV	Follow up the social safeguards work	VV-PIU	42	18	Completed as plan	6,945,000
4.13.4	VTP PIU organize consultation workshop with resettlement committee for resettlement work for W02 and pending issues on resettlement works and grievance resolution	22/7/2022	Keo Oudom, VTP	To raise awareness and understanding about social safeguards work	VTP-PIU	25	10	Ongoing	7,805,000
4.13.4	VTP PIU organize consultation workshop with resettlement committee for resettlement work for W02 and pending issues on resettlement works and grievance resolution	24/8/2022	Keo Oudom, VTP	Follow up the social safeguards work	VTP-PIU	32	15	Ongoing	6,970,000

Budget Code	Activity	Date	Location	Objective	Implementing Personnel	Participants	Female	Results/Outcome/ Comments	Budget (Kip/US)
4.13.4	District, CPS	11-13/7/2022	0-3	To follow up the progress of civil works	CPS-PIU	19	3	Ongoing	8,391,000
	Audit on financial and project accounting in LPB			To audit the accounting system	LPB-PIU	15	8	Completed as plan	6,900,000
4.14.1	Audit on financial and project accounting in CPS	27-30/9/2022	CPS	To audit the accounting system	CPS-PIU	10	5	Completed as plan	6,940,000

Result Chain		Performance Indicators	Baseline (Lao PDR)	Targets (Lao PDR)	Progress as of 30 September 2022 (Lao PDR)
Outcome:	By	2025			
Tourism	e.	Cambodia and the Lao PDR's share of ASEAN	3.7%	3.8%	2017: 3.1%
competitiveness		international visitor arrivals increased (2016 baseline)			2018: 3.1%
of secondary					2019: 3.3%
towns in					2020: 3.4%
Cambodia and					2021: data not yet available
the Lao PDR	f.	Annual international visitor arrivals in project areas	820,100	1,263,100	2017: 941,000
increased		increased (2016 baseline)			2018: 1,210,800
					2019: 1,260,000
					2020: 331,356
					2021: no data (negligible due to COVID-19 pandemic country closure)
	g.	Aggregate annual visitor expenditure in project areas	\$380.2 million	\$589.0 million	2017: \$337.4 million
		increased (2016 baseline)			2018: \$385.5 million
			corrected		2019: \$474.3 million
			from \$363.9		2020: \$133.1 million
			million		2021: no data (negligible due to COVID-19 pandemic country closure)
	h.	Women comprise at least 55% of tourism workers in	50%	55%	Female workers account for 57% of the total workforce in Lao PDR's
		project areas (2016 baseline)			tourism and hospitality sector. <sup>3</sup>
					Champasak Province: 55.9%
					Vientiane Province: 57.5%
					Luang Prabang Province: 52.1%
					Aggregate for the three target provinces: 54.3%
					This indicator corresponds to Gender Action Plan Target 1

Result Chain	Performance Indicators	Baseline (Lao PDR)	Targets (Lao PDR)	Weight (%)	Achievement as of September 2022 (Lao PDR)	Progress as of 30 September 2022 (Lao PDR)
Outputs	By 2024:					

<sup>&</sup>lt;sup>3</sup> Ministry of Education and Sports, Lao PDR. 2021. *Tourism and Hospitality Enterprise Survey of Employment and Skills in Lao PDR*. Vientiane.

Result Chain	Performance Indicators	Baseline (Lao PDR)	Targets (Lao PDR)	Weight (%)	Achievement as of September 2022 (Lao PDR)	Progress as of 30 September 2022 (Lao PDR)
1. Urban-rural access infrastructure and urban environmental services improved	<ol> <li>73 km of access roads to tourist sites improved (2017 baseline)</li> </ol>	0	62.6 km	10%	0	<ul> <li>Two out of 4 awarded packages are on-track, 2 delayed.</li> <li>Contract for Package TIIGP2-LAO-W01: Nakasang and Don Det-Don Khone Access Improvements was signed on 30 December 2019. This package includes 20.99 km of improvement of access roads to tourist sites. Progress 83.1%.</li> <li>Contract for Package TIIGP2-LAO-W02: Nam Ngum Reservoir Access Improvements was signed on 26 April 2021. It includes 7.3 km of concrete road. Progress 17.6%.</li> <li>Contract for Package TIIGP2-LAO-W03: Kaeng Yui Waterfall Access Improvements and Western Loop Rural Access Road and Bridge Improvements was signed on Contract was signed on 23 July 2021. It includes 6.00 km of concrete road and 26.6 km of DBST road totaling 32.6 km of road improvement. Progress 22.4%.</li> <li>Contract for Package TIIGP2-LAO-W03: Vang Vieng Urban Renewal. The DED was prepared, and endorsed by ADB. Includes 0.67 km of concrete road and 0.39 km of DBST road totaling 1.05 km of road improvement of the procurement process to be confirmed in 2023.</li> <li>Contract Package for package TIIGP2-LAO-W04: Vang Vieng Landfill Improvements was signed on 19 February 2021. It includes 1.55 km of access and internal roads. Progress 51.9%.</li> <li>A total 63.49 km road will be improved under these 5 Works packages.</li> </ul>

Result Chain	Performanc	e Indicators	Baseline (Lao PDR)	Targets (Lao PDR)	Weight (%)	Achievement as of September 2022 (Lao PDR)	Progress as of 30 September 2022 (Lao PDR)
	1b. 4 ferry port (2016 base	s constructed line)	0	2	10%	0	One of 2 awarded packages is on track, one is delayed. Contract for package TIIGP2-LAO-W01: Nakasang and Don Det-Don Khone Access Improvements was signed on 30 December 2019 includes improvement of 1 ferry port. Overall progress of the contract is 83.1%. Contract for Package TIIGP2-LAO-W02: Nam Ngum Reservoir Access Improvements was signed on 26 April 2021 includes passenger/ferry port improvement. Overall progress of the contract is 17.6%. A total of 2 passenger/ferry ports will be improved.
		apacity I (2017 baseline)	0 m3/day	15 m3/day	10%	0	On Track         Contract for package TIIGP2-LAO-W04: Vang Vieng Landfill         Improvements was signed on 19 Feb 2021. Overall progress of the subproject is 51.9%.         This package includes 20m3/day septage sludge treatment facility.         Additional wastewater treatment capacity under construction under Packages W02 and W03 (Kaeng Yui) will be quantified and added.
	1d. Flood prote drainage co 25-hectare (2017 base	onstructed for catchment	0 ha	24.5 ha	10%	0	On track Contract for package TIIGP2-LAO-W01: Nakasang and Don Det-Don Khone Access Improvements was signed on 30 December 2019 includes 0.5 ha catchment area of flood protection and drainage improvement. Detailed design for package TIIGP2-LAO-W03a: Vang Vieng Urban Renewal was completed during the first half of 2020. This package includes 24 ha catchment area of flood protection and drainage improvement. Commencement of the procurement process to be confirmed in 2022. The project will construct flood protection and drainage for a total of 24.5 ha catchment.

Result Chain	Performance Indicators		Baseline (Lao PDR)	Targets (Lao PDR)	Weight (%)	Achievement as of September 2022 (Lao PDR)	Progress as of 30 September 2022 (Lao PDR)
	1e.	Solid waste management services improved for 5,700 households and businesses (2017 baseline)	1,628	4,100	20%	0	On trackTogether with construction of landfill under package TIIGP2-LAO-W04:Vang Vieng Landfill Improvements, the project will support improving institutional capacity for enhanced solid waste management in Vang Vieng.The targeted number of households and businesses for improved solid waste management services is 4,100 (number of beneficiaries
	1f.	At least 50% of people consulted to optimize project infrastructure design inclusiveness and gender responsiveness are women (2017 baseline)	0%	50%	10%	39%	to be confirmed). <u>Achieved</u> 119 (50.4%) out of 236 people consulted are women. Consultations held to date during detailed design preparation, updating of safeguards documents, development of O&M plans for 4 civil works subprojects. Additional consultations are planned, in which women participation will be encouraged to ensure the target of 50% will be maintained. This indicator corresponds to Gender Action Plan Target 3.
2. Capacity to implement ASEAN tourism standards strengthened	2a.	2 national ASEAN tourism standards assessment frameworks and certification boards established with at least 30% women board members (2017 baseline)	0	1	2%	1	Achieved         1 national assessment framework established comprising:         • National and Provincial Assessment and Certification Committees (equivalent to certification boards) for all 7 ASEAN Tourism Standards         • ASEAN Tourism Standards (5 of them adapted to Lao national context) in English and Lao languages         • Assessment and certification manuals for all 7 standards

Result Chain	Performance Indicators	Baseline (Lao PDR)	Targets (Lao PDR)	Weight (%)	Achievement as of September 2022 (Lao PDR)	Progress as of 30 September 2022 (Lao PDR)
	2a-g At least 30% of the standards assessment frameworks and certification board members are women		30%	1%	41%	Achieved National and provincial tourism standard assessment committees (equivalent to the "certification bodies" referred to in the PAM) have been set up for all 7 standards, with this count of membership: Overall, 43.0% (86 out of 200 certification board members are women)
						<ul> <li>National: 51.06% (48 women out of 94 members and assessors):</li> <li>ASEAN Green Hotel: 61.53% (8 women out of 13); dated 21/07/2021</li> <li>ASEAN Spa Service: 63.63% (7 out of 11); dated 21/07/2021</li> <li>ASEAN Homestay Standard: 33.33% (3 out of 9); dated 27/08/2021</li> <li>ASEAN Public Toilet Standard: 44.44% (4 out of 9) (official appointment awaiting signature)</li> <li>ASEAN Clean City Standard:47.05% (8 out of 17); dated 11/08/2021</li> <li>ASEAN CBT Standard 22.22% (2 out of 9) dated 14/09/2021, Not Achieved</li> <li>ASEAN MICE Standard: 61.54% (8 out of 13); dated 25/06/2021</li> <li>ASTA: 61.53% (8 out of 13) 09/2021 (waiting for signature)</li> <li>Provinces: 35.84% (38 women out of 106 members and assessors):</li> <li>Champasak Province: 34% (14 out of 41) dated 22 June 2021</li> <li>Vientiane Province: 33% (6 out of 18); dated 14/06/2021</li> <li>Luang Prabang Province: 53% (9 out of 17); dated 20/09/2022</li> <li>This indicator corresponds to Gender Action Plan Target 10.</li> </ul>

Result Chain		Performance Indicators	Baseline (Lao PDR)	Targets (Lao PDR)	Weight (%)	Achievement as of September 2022 (Lao PDR)	Progress as of 30 September 2022 (Lao PDR)			
	2b.	107 hotels in target provinces ASEAN Green Hotel Standard certified (2017 baseline)	24 2017 baseline corrected from 29	64	2%	34 (out of which 8 are active and 26 are expired)	Ongoing Out of the 34 hotels that have b certification, the others are expi to re-certify the expired properti properties.	red. An effort	is being mad	e in 2022-2024
			to 24				Province	Issued	Expired	Valid
							Luang Prabang	14	11	3
							Champasak	14	12	2
							Vientiane Province	6	3	3
							Totals	34	26	8
	2c.	148 homestays ASEAN Homestay Standard certified (2017 baseline)	23	113	2%	22 (in 3 villages, all expired)	The target for Green Hotels will 2023. <u>Ongoing</u> 3 homestay villages certified in of 23 service providers, all have 1. Ban Naduang (Kaeng Vientiane Province (20 2. Ban Hua Don Deng (D Chamapasak Province 3. Ban Don Kho (Don Kh Champasak Province An effort is being made in 2022 villages, along with certification villages.	target provinc e expired: Nyui waterfall 016, renewed 00n Deng Islar e (2017, renewe (2017, renewe (2017, renewe -2024 to re-ce of additional h	es, with a cor site), Vang V in 2019)- exp nd), Pa Thour ved in 2019) - asomboun D ed in 2019)-ex prtify the expir nouseholds in	mbined number /ieng District, ired nphone District, expired istrict, kpired red units in these other homestay
	2d.	At least 6 towns ASEAN Clean City Standard certified (2017 baseline)	1	3	8%	2 (both active)	The target for Homestays will bOn track1.Luang Prabang City, L2018, renewed in 20222.Pakse City, Champasa3.Vang Vieng Town, Vie certification in 2022/20	uang Prabang 2. ak Province, w ntiane Province	g Province, w	as certified in

Result Chain	Performance Indicators	Baseline (Lao PDR)	Targets (Lao PDR)	Weight (%)	Achievement as of September 2022 (Lao PDR)	Progress as of 30 September 2022 (Lao PDR)
3. Institutional capacity for tourism destination management and infrastructure O&M strengthened	<ul> <li>3a. 150 public works and tourism site managers (at least 30% women) reporting increased knowledge on developing and implementing tourism management and infrastructure O&amp;M plans (2017 baseline)</li> </ul>	0	90	1%	0	On Track No capacity building activities related to tourism management and infrastructure O&M held to date. Site management plan and O&M plans are under preparation and will be finalized during in 2022.
	3a-g At least 30% of the public works and tourism site managers reporting increased knowledge are women	0	30%	1%	n/a	On track No capacity building activities related to tourism management and infrastructure O&M held to date. Site management plan and O&M plans are under preparation and will be finalized during 2022-2023. This indicator corresponds to Gender Action Plan Target 21. Each capacity building activity for public works and tourism site managers on site management and O&M plan will set a quota for at least 30% of female participants.
	3b. 8 destination management plans and 8 infrastructure O&M plans implemented (2017 baseline)	3	4	5%	5	On track Five destination management plans completed (Lao PDR, Luang Prabang, Southern Laos, Vang Vieng, and Vientiane Province). Preparation of O&M plan development for 4 awarded civil works contracts (W01, W02, W03, W04) commenced.
	3c. At least 5,000 residents and tourism workers (50% women) participated in destination management training and awareness- raising activities (2017 baseline)	0	3,000	2%	5,335	Achieved To date, 5,335 participants (residents and tourism workers) have participated in destination management training and awareness-raising activities.
	3c-g 50% of residents and tourism workers participated in the training and awareness raising activities are women.	0	50%	1%	46%	Not achieved Of the 5,335 residents and tourism workers who have participated in destination management training and awareness-raising activities, 2,480 (46%) were women. This indicator corresponds to Gender Action Plan Target 14.

Result Chain	Performance Indicators	Baseline (Lao PDR)	Targets (Lao PDR)	Weight (%)	Achievement as of September 2022 (Lao PDR)	Progress as of 30 September 2022 (Lao PDR)
	3d. At least 500 entrepreneurs (60% women) received SME support services (2017 baseline)	0	300	2%	0	On track List of SMEs to be targeted for project supported is being finalized (with target 60% women). SME needs assessments planned for Q4 2022. SME development plan to be finalized in Q4 2022. This indicator corresponds to Gender Action Plan (GAP) Target 4.
	3d-g 60% of entrepreneurs received SME support services are women	0	60%	1%	0	On trackList of SMEs to be targeted for project supported is being finalized(with target 60% women). SME needs assessments planned forQ4 2022. SME development plan to be finalized in Q4 2022.Data available to date: As of September 2022, the project conductedtraining on SME services and other SME related activities withparticipation of 2,311, with 1,115 people, (48.2%) women.This indicator corresponds to Gender Action Plan Target 4.
	3e. 2 internet-based tourism knowledge repositories developed (2017 baseline)	0	1	2%	1	On track         Internet-based tourism repository developed and the project continues to upload the information.         DMN website <a href="https://www.laos-dmn.com">https://www.laos-dmn.com</a> .

Key Activities with Milestones	Progress as of 30 September 2022									
1. Urban-rural access infrastructure and en	1. Urban-rural access infrastructure and environmental services improved									
1.1 Prepare civil works design and bidding documents: Q2 2018–Q4 2019	<ul> <li>Package TIIGP2-LAO-W01: Nakasang and Don Det-Don Khone Access Improvements (subprojects C1 and C2): Completed Q3 2019.</li> </ul>									
	<ul> <li>Package TIIGP2-LAO-W02: Nam Ngum Reservoir Access Improvements (subproject V1): Detailed design and bidding documents completed in August 2020. DPWT/Vientiane province provided clearance of DED in September 2020.</li> <li>Package TIIGP2-LAO-W03: Kaeng Yui Waterfall Access Improvements and Western Loop Rural Access Road and Bridge Improvements (subprojects V2 and V3): Detailed design and bidding documents completed in August. DPWT/Vientiane province of DED in November 2020.</li> </ul>									
	<ul> <li>TIIGP2-LAO-W03a: Vang Vieng Urban Renewal (subproject V4): Detailed design completed in August 2020. Procurement on hold.</li> <li>Package TIIGP2-LAO-W04: Vang Vieng Landfill Improvements (subproject V5): Detailed design and bidding documents completed in September 2020, DPWT/Vientiane province provided clearance of DED in November 2020.</li> </ul>									

Key Activities with Milestones	Progress as of 30 September 2022
1.2 Safeguards document approval: Q4 2018–Q4 2019	<ul> <li>Package TIIGP2-LAO-W01 (subprojects C1 and C2): updated IEE/EMP and Resettlement Due Diligence Report approved and included, as appropriate, in bidding documents and contract.</li> <li>Package TIIGP2-LAO-W02: (subproject V1): Updated RP and IEE/EMP report approved and included in the bidding document and contract, however, RP has been revised after contract award following discovery of major flaws in earlier approved version. PONRE/Vientiane Province issued Environmental Compliance Certificate (ECC) on (IEE/EMP) on 7 September for the period of 1 September 2020 to 31 August 2021. ECC has been renewed.</li> <li>Package TIIGP2-LAO-W03: Kaeng Yui Waterfall Access Improvements and Western Loop Rural Access Road and Bridge Improvements (subprojects V2 and V3): Updated EGDRP and IEE/EMP report approved and included, as appropriate, in bidding documents and contract. PONRE/Vientiane Province issued Environmental Compliance Certificate (ECC) on IEE/EMP.</li> <li>TIIGP2-LAO-W03a: Vang Vieng Urban Renewal (subproject V4): RP and IEE/EMP to be updated once package gets green light.</li> <li>Package TIIGP2-LAO-W04: (Subproject V5): Updated of IEE/EMP based on ECA and EGDRP report approved and included, as appropriate, in bidding documents and contract. PONRE/Vientiane Province issued Environmental Compliance Certificate (ECC) on (IEE/EMP) on 22 December for the period of 21 December 2020 to 20 December 2021. ECC has been renewed.</li> </ul>
1.3 Complete land acquisition and resettlement: Q1 2020	<ul> <li>Package TIIGP2-LAO-W01 (subprojects C1 and C2): N/A. LAR CAPs for Phase 1 and 2 prepared and implementation completed.</li> <li>Package TIIGP2-LAO-W02: (subproject V1): RP revision completed, compensation payment phase 1 completed, phase 2 scheduled for Q4 2022/Q1 2023.</li> <li>Package TIIGP2-LAO-W03: Kaeng Yui Waterfall Access Improvements and Western Loop Rural Access Road and Bridge Improvements (subprojects V2 and V3): Compensation payments based on EGDRP and Compensation Completion Report ready to be prepared pending a few minor confirmations.</li> <li>TIIGP2-LAO-W03a: Vang Vieng Urban Renewal (subproject V4): Compensation payment to be made once RP has been prepared.</li> <li>Package TIIGP2-LAO-W04: (Subproject V5): Compensation payments based on EGDRP completed and Compensation Completion Report submitted.</li> </ul>
1.4 Civil works procurement: Q4 2018–Q4 2020	<ul> <li>Package TIIGP2-LAO-W01 (subprojects C1 and C2): Completed. Contract signed 30 December 2019.</li> <li>Package TIIGP2-LAO-W02: (subproject V1): Completed. Contract signed 20 April 2021.</li> <li>Package TIIGP2-LAO-W03: Kaeng Yui Waterfall Access Improvements and Western Loop Rural Access Road and Bridge Improvements (subprojects V2 and V3): Completed. Contract signed 23 July 2021.</li> <li>TIIGP2-LAO-W03a: Vang Vieng Urban Renewal (subproject V4): Package on hold.</li> <li>Package TIIGP2-LAO-W04: (Subproject V5): Completed. Contract signed 19 February 2021.</li> </ul>

	Key Activities with Milestones	Progress as of 30 September 2022
	vil works construction, supervision,	Package TIIGP2-LAO-W01 (subprojects C1 and C2): Commenced on 26 May 2020.
	nd supply equipment: Q1 2019–Q1	<ul> <li>Package TIIGP2-LAO-W02: (subproject V1): Commenced on 1 July 2021.</li> </ul>
20	023	<ul> <li>Package TIIGP2-LAO-W03: (subprojects V2, V3): Commenced on 1 September 2021.</li> </ul>
		<ul> <li>Package TIIGP2-LAO-W03a: (subproject V4): Package on hold.</li> </ul>
		<ul> <li>Package TIIGP2-LAO-W04: (Subproject V5): Commenced on 19 April 2021.</li> </ul>
2. Capa	acity to implement ASEAN tourism st	andards strengthened
2.1	Establish ASEAN tourism standards	All seven ASEAN Tourism Standards translated into Lao and published
	assessment frameworks and certification boards: Q1 2018-Q4	ASEAN Clean Tourist City, Homestay, Community-Based Tourism, Public Toilet, Spa Service Standards and MICE
	2019	Venue Standards adapted to Lao national context and are available in both Lao and English.
<u></u>		Green Hotel will not be adapted but will be used in its original form in Lao PDR.
2.2	Prepare national certification boards and assessor operations manuals:	<ul> <li>Assessment frameworks consist of: (i) the respective Standard (see 2.1 above); (ii) the Auditor's manual for each Standard and (iii) the Certification Committees.</li> </ul>
	Q2 2019–Q4 2021	<ul> <li>Auditor (assessment and certification) manuals have been prepared for all seven pure ASEAN standards.</li> </ul>
		National Committees have been established, responsible for audits and implementation (for the Clean Tourist City
		Standard there are two National Committees: one for the Audit process and one for Implementation).
		• In each project target province, one Provincial Committee has been established responsible for all standards.
2.3	Train standards assessors (e.g. Green Hotel, Homestay, Clean City,	There are seven ASEAN Master Trainers within MICT who can train trainers and assessors from the Provincial     Assessment Committees.
	etc.): Q3 2019–Q2 2022	<ul> <li>Numerous training of trainers and training of national and provincial-level assessors conducted and will be repeated throughout the life of the project.</li> </ul>
2.4	Promote ASEAN tourism standards adoption by service enterprises and	Dissemination workshops with public and private sector participants conducted for all seven ASEAN Tourism Standards in key target destinations
	cities: Q3 2019–Q4 2023	<ul> <li>Follow up promotional activities in project target provinces ongoing.</li> </ul>
		<ul> <li>Development of standards website underway but delayed. Aim to launch by Q3 2022.</li> </ul>
2.5.1	Prepare implementation plans for ASEAN Tourism Standards: Q4 2019-Q4 2020	Preparation of implementation plans is ongoing.
2.5.2.1	Standards inspection and certification: Q4 2019–Q4 2023	Trial assessments conducted and more planned.
2.5.2.2	Support public sector implementation of ASEAN Tourism Standards (e.g. ASEAN Clean City Standard, ASEAN Public Toilet Standard): Q1 2020-Q4 2023	<ul> <li>Support for public sector implementation of ASEAN Clean Tourist City, ASEAN Public Toilets ongoing, and implementation plans for ASEAN Homestay standard under preparation.</li> </ul>

	Key Activities with Milestones	Progress as of 30 September 2022
3.1	Establish and strengthen destination management networks: Q2 2019-Q4 2019	<ul> <li>DMNs for Lao PDR, Luang Prabang and Southern Laos reviewed and membership updated and DMNs for Vientiane Province and Vang Vieng established in 2019</li> <li>Strengthening of DMNs ongoing trough training and exchanges.</li> <li>National level public and private sector action plan on Destination Management for 2021 and 2022 prepared and implemented with various partner organizations. The process is being replicated in the project provinces. DMNs have also been restructured ensuring more private sector participation, as well as a better gender balance.</li> </ul>
3.2	Prepare and approve tourism destination management plans: Q2 2019–Q2 2023	<ul> <li>DMPs, including action plans, for all five project target destinations completed by Q4 2019.</li> </ul>
3.3	Support policy dialogue, development of industry standards and regulations and tourism masterplanning: Q4 2019-Q1-2022	<ul> <li>DMN Policy Taskforces meet regularly to identify and discuss policy issues affecting tourism sector in project target destinations.</li> <li>Drafting of numerous regulations to manage and control tourist activities in target destinations is ongoing.</li> <li>Tourism masterplanning for Siphandone (Champasak), Luang Prabang town and Nam Ngum 1 Dam Recreational Area (Vientiane Province) commenced in Q1 2020 and was scheduled to be completed by Q4 2020, but is delayed due to COVID-19. Tourism masterplan update for Vang Vieng commenced, and Luang Prabang continued in Q2 2022.</li> </ul>
3.4	Support destination marketing and promotion: Q1 2020-Q1 2024	<ul> <li>Information, image and video collection to build up the Lao PDR tourism media database has started in 2019 and is ongoing.</li> <li>Destination Laos tourism market research completed and marketing plan 2022 – 2023 for prepared. Implementation will commence in Q1 2023.</li> </ul>
3.5	Support heritage interpretation planning and implementation Q1 2020-Q1 2023	<ul> <li>Preparation of heritage interpretation strategies for Siphandon (Champasak), Luang Prabang Town and Environs, Vientiane Province and Vang Vieng Town and Environs completed in Q2 2020.</li> <li>Preparation of detailed implementation plans ongoing, scheduled for completion in Q4 2022. Implementatio in Luang Prabang has started.</li> </ul>
3.6	Design and implement SME training Q2 2020–Q4 2023	<ul> <li>Needs assessments are completed related to support for SMEs suffering from the COVID-19 situation.</li> <li>Additional assessments planned for SME support targeting the subproject areas Q3-4 2022.</li> <li>Roll out of SME support based on needs assessments to commence Q1 2023.</li> </ul>
3.7	Establish and maintain Internet-based tourism knowledge repositories: Q1 2020–Q2 2024	<ul> <li>Laos DMN website developed (<u>www.laos-dmn.com</u>), incorporating document repository allowing users to easily search for documents. The contents are being uploaded.</li> </ul>
3.8	Prepare and approve infrastructure O&M plans with sustainable finance mechanisms: Q3 2020–Q4 2023	O&M planning is ongoing, alongside civil works detailed design and construction.
3.9	Facilitate public-private partnerships for O&M: Q1 2021-Q4 2023	No achievements to date. PPP planning will be part of O&M planning and implementation.

Key Activities with Milestones	Progress as of 30 September 2022
3.10 Design and implement training programs for infrastructure O&M: Q1 2021–Q2 2024	<ul> <li>Needs assessment for landfill subproject completed and capacity building plan prepared.</li> </ul>
Project Management Activities	
Establish project steering committees, PCUs, and PIUs: Q2 2018- Q4 2018	<ul> <li>Completed. National Project Steering Committee and Provincial Project Steering Committees. PCU and PIUs established.</li> </ul>
Advance actions for consultant recruitment and procurement: Q2 2018–Q1 2019	<ul> <li>Completed: advance actions were undertaken during Q3-4 of 2018 for the recruitment of the Project Management and Engineering Support Consultant (PMCES), and four individual consultants: International Tourism Specialist – Co-Team Leader, National Tourism Specialist – Deputy Team Leader, and the International and National Financial Management and Procurement Specialists, and for the procurement of PCU and PIU vehicles.</li> </ul>
Mobilize consultants and procure equipment: Q1 2019-Q2 2020	Completed – all planned consultants recruited and mobilized.
Establish financial management systems: Q2 2019-Q1 2020	<ul> <li>Completed:         <ul> <li>Financial management team appointed and mobilized</li> <li>Financial management and procurement consultants recruited and mobilized</li> <li>Financial Management Manual prepared</li> <li>Accounting software has been procured and is operational</li> </ul> </li> </ul>
Financial management and procurement training for PCU and PIU staff: Q1 2019–Q4 2019	<ul> <li>PCU staff is receiving on-the-job training</li> <li>International and National Financial Management and Procurement Specialists recruited and mobilized and are building capacity of project financial management team.</li> <li>PCU financial management team has opportunities to participate in training at ADB LRM.</li> </ul>
Implement sex-disaggregated PPMS, safeguards, and gender action plans: Q1 2019–Q4 2024	<ul> <li>PPMS and updated baseline report drafted and submitted to ADB in Q2 2020. Currently being improved in response to ADB comments.</li> <li>International and National Gender Specialists are supporting the project with GAP implementation.</li> <li>Safeguards experts are supporting project with updating and implementation monitoring of social and environmental safeguards documents.</li> </ul>
Conduct project planning, monitoring, evaluation and reporting: Q4 2018-Q4 2024	<ul> <li>Annual costed workplans are prepared and implemented</li> <li>PPMS drafted, but under review, - will become primary tool for monitoring project implementation and results</li> <li>Quarterly progress reports are being prepared and submitted to relevant government units and ADB, and published on the project website.</li> </ul>

### Annex 4: Weighted implementation table with progress as of 30 September 2022

						inc	compl	eted a	activiti	es							com	pleted	l activ	/ities	(all in	past)						
		1	future,	orig.	plan				3	past, a	ctual,	orig.	olan			<b>6</b> pa	ist, act	tual, c	orig. p	lan								
		2	past, c	orig. pl	an (n	ot don	e)		4	past, a	ctual,	unpla	nned			<b>7</b> pa	ist, act	tual, ι	Inplar	nned								
									5	future,	latest	plan																
۱o.	Activities		2018	}		2(	)19			2020	)		2	021			2022			20	)23			2024	1	(a) Progress (%)	(b) Assigned Weight (%)	(a) x (b) Weighted Progress (%)
Α.	Design and Monitoring Framework	Q1	02 (	03	4 Q	02	Q3	Q4	Q1	02 0	03 Q4	4 01	02	2 03	Q4	Q1 0	2 03	3 Q4	01	02	03	Q4	Q1	Q2 Q3	Q4		(70)	(70)
	Output 1:Last-mile tourism access infrastructure improved	~.	~_ `	~ ~				<u>~</u> .	ς.	~	~ ~	· ~ ·			<u>~</u> .	<u>.</u>		~~.	~.			~.	<u>~</u> .	<u>a_ a</u>	~.			
	TIIGP2-LAO-W01 Nakasang and Don Det-Don Khone Access Improvements													-													11.48%	10.15
	1.1 Prepare civil works design and bidding documents																									100.0%	2.00%	2.00
	1.2 Safeguards document approval																									100.0%	0.40%	0.40
	1.3 Complete land acquisition and resettlement																									85.0%	0.00%	0.00
	1.4 Civil works procurement				_																					100.0%	1.20%	1.20
	1.5 Implement civil works construction, supervision, and supply equipment										1															83.1%	7.88%	6.55
	TIIGP2-LAO-W02: Nam Ngum Reservoir Access Improvements										1															00.170	16.88%	
	1.1 Prepare civil works design and bidding documents																	_								100.0%	2.00%	2.00
	1.2 Safeguards document approval																									100.0%	0.40%	0.40
	1.3 Complete land acquisition and resettlement	-					1				;															50.0%	1.00%	0.40
	1.4 Civil works procurement				_																					100.0%	1.20%	1.20
	1.5 Implement civil works construction, supervision, and supply equipment				_						1															17.6%	12.28%	2.16
	TIIGP2-LAO-W03: Kaeng Yui Waterfall Access Improvements and Western Loo	n Pu	ral Acc	nee D	heo	nd Br	idaa	Impro	womo	nte			-										-			17.070	22.67%	9.04
	1.1 Prepare civil works design and bidding documents			<u>535 N</u>			luge		Venie	1113	_		_	_											-	100.0%	2.00%	2.00
	1.2 Safeguards document approval	_			_	-												-								100.0%	0.40%	0.40
	1.3 Complete land acquisition and resettlement									1				-											-	100.0%	1.20%	1.20
	1.4 Civil works procurement				_						1															100.0%	1.50%	1.20
	1.5 Implement civil works construction, supervision, and supply equipment	-			_		1																			22.4%	17.57%	3.94
	TIIGP2-LAO-W03a: Vang Vieng Urban Renewal																									22.4 /0	8.08%	1.60
	1.1 Prepare civil works design and bidding documents																									80.0%	2.00%	1.60
	1.2 Safeguards document approval						1											-								0.0%	0.40%	0.00
	1.3 Complete land acquisition and resettlement																									0.0%	0.40 %	0.00
	1.4 Civil works procurement											-						_								0.0%	1.20%	0.00
	1.5 Implement civil works construction, supervision, and supply equipment	_				-	-					-						_					1			0.0%	3.98%	0.00
	TIIGP2-LAO-W04: Vang Vieng Landfill Improvements						-						1					_								0.0%	10.89%	7.86
						_			]	1			_	_												100.0%	2.00%	2.00
	1.1 Prepare civil works design and bidding documents					_					_		_													100.0%	0.40%	0.40
	1.2 Safeguards document approval					-	-		1	1																100.0%	0.40%	1.00
	1.3 Complete land acquisition and resettlement																									100.0%	1.00%	1.00
	1.4 Civil works procurement																											
	1.5 Implement civil works construction, supervision, and supply equipment total Output 1:	-			_	_		$\left  \right $					-	_											_	51.9%	6.29% 70.00%	3.26° 34.91

							inc	ompl	eted a	activit	ies								COI	nplete	d acti	ivities	s (all ir	n pasi	t)						
		1	futur	re, or	ig. pla	an				3	past	, actu	ial, or	ig. pl	lan			6	past, a	ctual,	orig.	plan									
		2	past	, orig	, plar	n (not	done	e)		4	past	, actu	ial, ur	nplan	ined			7	oast, a	ctual,	unpla	inneo	1								
										5	futur	re, lat	est pl	an				ľ.													
No.	Activities		20	18			20	19			20	20			20	21			2022			2	2023			20	24		(a)	(b)	(a) x (b)
																													Progress (%)	Assigned Weight (%)	Weighted Progress (%)
Α.	Design and Monitoring Framework	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2 (	23 Q4	l Q1	1 Q:	2 Q3	Q4	Q1	Q2	Q3	Q4			
																								1							
	Output 2: Capacity to Implement ASEAN Tourism Standards Strengthened																											m			7.25%
	2.1 National ASEAN Tourism Standards adaptation																											ĩ	97.3%	1.00%	0.97%
	2.2 Establishment of certification bodies and processes																												63.6%	1.00%	0.64%
	2.3 Assessor training																											r	74.6%	1.00%	0.75%
	2.4 ASEAN Tourism Standards promotion																											-	49.6%	1.00%	0.50%
	2.5 Implement ASEAN Tourism Standards and the ASEAN Sustainable Tourism																									Ĺ		~	73.4%	6.00%	4.40%
Sub	total Output 2:																							1						10.00%	7.25%
	Output 3: Output 3: Institutional Arrangements for Tourism Destination Managements	iemer	nt an	d Inf	rastr	uctu	, re O&	M St	reng	thene	d	1			1													ĥ			
	Capacity building for tourism destination management								1																			ĥ		7.00%	4.10%
	3.1 Destination management network institutional strengthening																											~	87.3%	1.00%	0.87%
	3.2 Destination management plan preparation								\$																			~	100.0%	1.00%	1.00%
	3.3 Policy, Regulation and Master Planning Support																											~	61.9%	1.00%	0.62%
	3.4 Destination Marketing and Promotion Support																											-	41.9%	1.00%	0.42%
	3.5 Heritage Interpretation Support																											1.	45.8%	1.00%	0.46%
	3.6 Tourism-related SME development																									Í		ĥ	32.4%	1.00%	0.32%
	3.7 Establish and maintain internet-based tourism knowledge repositories																											٣	41.0%	1.00%	0.41%
	Capacity building for infrastructure O&M																											٢		3.00%	0.35%
	3.8 Develop infrastructure O&M plans with sustainable finance mechanisms																											Ĩ	27.0%	1.00%	0.27%
	3.9 Facilitate Public-Private Partnerships for operations and maintenance																											ŀ	7.8%	1.00%	0.08%
	3.10 Infrastructure O&M training																											~	0.0%	1.00%	0.00%
Sub	total Output 3:		1		1		1																	1						10.00%	4,45%
					1		1		1																						
В.	Management Activities								1			1			1																
	Establish project supervision and management structure							1	1			1			1													Ĩ	100.0%	1.00%	1.00%
	Mobilize consultants and procure equipment							1																				~	100.0%	1.00%	1.00%
	Establish financial management arrangements							†	+																			r	100.0%	1.00%	1.00%
	Financial management and procurement training								1						1	[]									1			t.	100.0%	1.00%	1.00%
	Finalize monitoring arrangements and establish the project website																											ŀ	85.0%	1.00%	0.85%
	Conduct project planning, monitoring, evaluation and reporting						1		1										_									h	66.7%	1.00%	0.67%
	Implementation of environmental, social safeguards and the gender action plan																											h	63.6%	4.00%	2.55%
Sub	total Management Activities:	1		-	1				1		-			-				+			-							$\rightarrow$	00.070	10.00%	8.06%
	Total	1		-	1	1	-	1	1		1	1	1	1	1					-			-			1				100.00%	

### Annex 5: Project Financial Management Action Plan progress as of 30 September 2022

Planned Action	Output	Responsible Party	Due Date	Progress	Status of compliance
1. PCU and PIU financial management teams established.	<ul> <li>Appointment or recruitment of qualified and experienced: PCU national director and PIU project managers; PCU financial controller; PCU and PIU accounting staff, as specified in the PAM.</li> </ul>	EA and IAs	Prior to ADB Board approval of project	<ul> <li>Board approval was 31 August 2018.</li> <li>PCU financial management team was established on 18 February 2019 (ref. MICT letter to ADB Ref. Nr. 068/TIIG2- 19, dated 19 February 2019). PCU financial management team comprises financial controller (govt. staff), chief accountant (externally recruited, replacement, contract signed 1 November 2021) and internal auditor (externally recruited, contract signed 18 February 2019).</li> <li>PIU Champasak finance and accounting staff recruited and commenced on 1 March 2019</li> <li>PIU Vientiane province finance and accounting staff recruited and commenced on 1 March 2019</li> <li>PIU Vang vieng finance and accounting staff recruited and commenced on 1 March 2019</li> <li>PIU Vang vieng finance and accounting staff recruited and commenced on 1 March 2019</li> <li>PIU Luang Prabang finance and accounting staff recruited and commenced on 1 March 2019</li> </ul>	
2. National Steering Committee established.	<ul> <li>Project oversight comprised of representatives from national level and participating provinces (Champasak, Luang Prabang and Vientiane), as specified in the PAM.</li> </ul>	EA and IAs	Coincide with ADB Board approval of project	Board approval was 31 August 2018. Prior to project effectiveness, a 7-member National Project Steering Committee, comprising the Vice Minister for Tourism, MICT (Chair), the Director General, Tourism Marketing Department (Vice Chair) and five other senior officials representing various departments of MICT has been established (ref. 197/TWT, 06/03/2018). As of 30 July 2021, the NPSC comprises the Vice Minister for Tourism, MICT (Chair), Director General of MICT's Planning and International Cooperation Department and Director Generals of MICT's four tourism departments. The NPSC meets periodically to review progress. A 11-member project coordination committee has also been established, chaired by the project director, with members from various departments and units in MICT involved in project implementation (ref. 207/TWT, 07/03/2018). Further, the project has established a permanent bid evaluation and consultant selection committee.	Completed

Planned Action	Output	Responsible Party	Due Date	Progress	Status of compliance
<ol> <li>Project funds flow arrangements adopted &amp; operational.</li> </ol>	<ul> <li>As outlined in the PAM</li> <li>MOF, EA, PCU, and PIU staff briefed on funds flow arrangements, advance account opened, and project sub- accounts established.</li> </ul>	MOF, EA, PCU, and PIUs assisted by financial management and procurement consultants	Prior to initial disbursement.	The project met condition for withdrawal from the grant account stated in para. 4 of Schedule 2 of Grant Agreement which ADB acknowledged on 20 February 2019 and advance to the advance account was disbursed on 2 April 2019. MICT has adopted the fund flow arrangement outlined in the PAM without modifications in coordination with MOF and MICT. PCU and PIUs have been briefed on the funds flow arrangements by the financial management consultants. PCU has opened an advance account and PIUs have opened sub-accounts.	ADB processed and approved initial disbursement to
4. PCU and PIU financial management capacity established and financial systems operational.	<ul> <li>Financial management and procurement support consultants mobilized;</li> <li>project accounting and financial reporting systems established, including dedicated accounting software meeting government FM- EMP and ADB requirements, and a progress report template linking financial with physical progress.</li> <li>PCU and PIUs attend training on project accounting, including the use of accounting software and compliance with government FM-EMP.</li> <li>Project disbursement arrangements and procedures established in accordance with government FM-EMP regulations and procedures; staff trained in their operation.</li> </ul>	EA, assisted by project consultants PCU and PIU, assisted by project consultants PCU, PIU and ADB EA and MEF ADB	Within six months of project effectiveness	<ul> <li>International and National Financial Management and Procurement Specialists and National Internal Auditor recruited and mobilized. They have supported the PCU with the establishment of the project accounting and financial management systems, including dedicated accounting software. The Financial Management Manual (FMM) was finalized in December 2019. A Lao version has been prepared and shared with PCU and PIUs. With regards to accounting software, the Project has signed a contract with the vendor of the accounting software of TIIGP1. The Project accounting software is now operational but still PCU continue with the use of an excel based recording of transactions. The transactions are then exported to the accounting software.</li> <li>A progress report template was agreed that links financial with physical progress.</li> <li>PCU has attended an orientation on financial management of ADB-financed projects delivered by the International Financial Management and Procurement Specialist (IFMPS) on 28-29 March 2019. The IFMPS conducted a financial management training to discuss the preparation of withdrawal applications and key features of the FMM with PCU finance staff in August 2019. Training on the FMM and accounting software was conducted from 28-30 June 2020. PCU finance attended an ADB FM training in November 2021. The new batch of PCU finance team has undergone a one day training on preparation of WAs/SOEs, financial reporting and on procurement in January 2022.</li> </ul>	Ongoing

Planned Action	Output	Responsible Party	Due Date	Progress	Status of compliance
	<ul> <li>Internal audit function established.</li> <li>Independent external auditor appointed.</li> <li>ADB Inception mission Aide-Mémoire confirms suitable financial management system.</li> </ul>			<ul> <li>The project's disbursement arrangements have been established (following the example of L3156-LAO, with appropriate modifications).</li> <li>MICT has recruited and mobilized a National Internal Auditor, who is responsible for supporting and advising the PCU and PIUs on adherence to the financial management requirements.</li> <li>As per para. 64 of PAM, the State Audit Organization will audit the project financial statements. The combined AFS for December 2018 to December 2019 has been submitted to ADB in October 2020 and disclosed in the ADB website on 18 November 2020. The 2020 APFS was submitted to ADB on 21 September 2021 and disclosed in the ADB website, with delay due to covid lockdown. APFS for FY 2021 is due for submission on 30 June 2022.</li> </ul>	
5. PCU and PIU staff attend disbursement seminar as part of capacity building.	<ul> <li>At least 1 staff member from the PCU and each PIU attend ADB's in- country disbursement seminar.</li> </ul>	PCU, PIU and ADB	Within one year of project effectiveness	Two PCU staff attended ADB's in-country disbursement seminar in June 2019. However, PIU staff were not invited to the seminar due to limited slots (allocated only 2 staff pe project).	Partially Completed
6. Publicizing grievance redress mechanism.	<ul> <li>Grievance redress mechanism to report suspected procurement related cases of corruption and collusion established and publicized on project website.</li> <li>Contact details of MOF and ADB's office on Anti- corruption periodically advertised in newspapers and on project website.</li> </ul>	EA	Within six months of project effectiveness	<ul> <li>Project effectiveness 25 December 2018.</li> <li>Grievance redress mechanism to report suspected procurement related cases of corruption and collusion has been publicized on the project website (<u>https://www.tiigp2-laos.org/article-categories/procurement-grievance-redress-mechanism/</u>).</li> <li>Contact details of MOF and ADB's office on Anticorruption will be published on the project website (under development).</li> </ul>	Ongoing

ADB = Asian Development Bank; DICT = Department of Information, Culture and Tourism; EA = executing agency; MOF = Ministry of Finance; PCU = project coordination unit; PIU = project implementation unit.

# Annex 6: Goods and works procurement monitoring table as of 30 September 2022

			Grant 059	9-LAO: Sec		ourism Infr				n Project (	49387-002)							
					Procui	rement Mon	toring She	et - Civil V	vorks					Droguromon	t Dian Annra	ad on	: 18 November 20	120 (Varian 1)
Package No.			Resp Proj	CA	Adv	Estimate	Droft P	id Docs	Bids	Bid	Die	d Evaluation		Floculemen		tract	. To Novertiber 20.	20 (Version 4)
rackaye NO.	Description	Mode	Mgt Unit	Target Date	Date	(\$)	Received		Issuance	Closing	Approved	Amount	Signed	Pecoived	PCSS No.		Amount	\$ Equiv
TIIGP2-LAO-W01	Nakasang and Don Det-Don Khone Access Improvements	ICB	wgronii	01-Dec-19	18-Sep-19	( <b>\$</b> ) 5,930,000		18-Sep-19	18-Sep-19							\$	3,964,308	3,964,308
TIGF2-LAO-WUT	Nakasang and Don Del-Don Khone Access improvements	IC D		01-Dec-13	10-3ep-19	3,930,000	13-3ep-13	10-3ep-19	10-3ep-19	30-001-19	23-Dec-19	φ 3,904,3	J0 J0-Dec-19	30-Dec-19	021291	Ŷ	3,304,300	3,304,300
TIIGP2-LAO-W02	Nam Ngum Reservoir Access Improvements	ICB		Q3/2020	18-Sep-20	8,000,000	05-Sep-20	16 Sp 20	18/Sep/20	30/Oct/20	20/Apr/21	\$ 4,669,0	65 26/Apr/21	11/May/21	G23079	\$	4,669,065	4,669,065
TIIGP2-LAO-W03	Kaeng Yui Waterfall Access Improvements and Western	ICB		Q4/2020	01-Oct-20	13,000,000	25-Sep-20	29-Sep-20	01/Oct/20	12/Nov/20	15/Jul/21	\$ 8,829,7	)8 23/Jul/21	08/Aug/21	0001	\$	8,829,631	8,829,631
	Loop Rural Access Road and Bridge Improvements													Ŭ				
TIIGP2-LAO-W03a	Vang Vieng Urban Renewal	NCB		Q4/2020		2,000,000												i
TIIGP2-LAO-W04	Vang Vieng Landfill Improvements	ICB		Q3/2020	15-Sep-20	4,200,000	10-Sep-20	11-Sep-20	15/Sep/20	27/Oct/20	28/Dec/20	\$ 3,156,1	60 19/Feb/2 <sup>-</sup>	1 25/Feb/21	1 G22778	\$	3,156,160	3,156,160
TIIGP2-LAO-W05	Small works for ASEAN Tourism Standards certification	Shopping		Q4/2020		5,000												
	bodies																	1
TIIGP2-LAO-W06	Small works for AESAN Tourism Standards	Shopping		Q4/2020		350,000												1
	implementation (public sector)																	
TIIGP2-LAO-W06-VV03	Renovation of Lom Cave Toilets, Vang Vieng District	Shopping											4-Sep-20		G22466		265,224,000	28,584.64
TIIGP2-LAO-W06-CPS04	Renovation of Wat Phou Toilets	Shopping											7-Sep-20		G22462		265,187,000	28,573.78
TIIGP2-LAO-W06-	Renovation of ASEAN Public Toilets at Lao-Thai	Shopping											23-Mar-20		G22461		281,609,202	30,343.25
PCU06	International Customs Post on the Road to Luangprabang	Shopping											23-10121-20		022401		201,003,202	30,343.23
1 0000	Heritage Town																	1
TIIGP2-LAO-W06-LPB07		Shopping											3-Oct-20		G22453		330,941,516	35,678.79
	Area, Phonheuang Village, Luangprabang Capital	enopping											0 000 20		022.000		000,011,010	00,010.10
	· · · · · · · · · · · · · · · · · · ·																	1
TIIGP2-LAO-W06-VV07	Procurement of Vang Vieng Urban Landscape	Shopping											20-Oct-20		G22652		66,330,000	7,140.39
	Improvements																	
TIIGP2-LAO-W06-VP05	Renovation of Toilets of Nuanta Fuel Station, Sensoum	Shopping											2-Sep-20		G22808		195,381,780	20,899.64
	Village, Phonhong District, Vientiance Province																	1
	Renovation of Public Toilets at Tadfarn																	1
TIIGP2-LAO-W06- CPS05	Waterfall, Parksong District, Champasak	Shopping											24/Sep/21		0009		200,645,830	17,950.16
01 000	Province																	1
	Renovation of Public Toilets at																	í l
TIIGP2-LAO-W06-VP06	Thongsamsee Temple, Tholakhom	Shopping											28/Sep/21		0010		269,735,900	24,131.09
	District, Vientiane Province																	1
	Renovation of Public Toilets at Savang																	i
TIIGP2-LAO-W06-VP07	Village (Kang Temple), Vangvieng	Shopping											29/Sep/21		0011		303,888,750	27,186.47
	District, Vientiane Province	onopping											20/000/21		0011		000,000,100	21,100.11
TIIGP2-LAO-W06-10																		
TIIGP2-LAO-W06-10																		ł
TIIGP2-LAO-W06-12																		ł
TIGP2-LAO-W06-13																		
TIGP2-LAO-W06-14					<u> </u>									1				ł
TIIGP2-LAO-W06-15														1				
TIIGP2-LAO-W06-16																		
TIIGP2-LAO-W06-17																		
TIIGP2-LAO-W06-18																		
TIIGP2-LAO-W06-19																		
TIIGP2-LAO-W06-20																		
Total						33,485,000												20,619,164

			Gra	ant 0599-LA	O: Second G		Infrastructu			vth Project	(49387-002	2)							
																		ement Plan Approv	/ed on: 18 Nov
			Resp	CA	Adv	Estimate	Number of	Draft B	id Docs	Bids	Bid		Bid Evaluation		1	Co	ntract	T	
Package No.	Description	Mode	Proj Mgt Unit	Target Date	Date	(\$ mil) ~	Contracts	Received	Approved	Issuance •	Closing T	Approved	i Amount	Signed	Received	PCSS No.		Amount	\$ Equiv
TIIGP2-LAO-G01a	PCU & PIU vehicles	NCB			Q1/2019	255,000	2												
TIIGP2-LAO-G01a	PCU & PIU vehicles (3 units)	NCB			13-Feb-19	155,000		18/Feb/19	26/Feb/19	27/Feb/19	22/Mar/19	11/Apr/19	LAK 1,136,220,0	00 25/Apr/19	10/May/19	G20440	LAK	1,136,220,000	130,633.78
TIIGP2-LAO-G01b	PIU vehicles (2 units)	NCB			31-Aug-20	110,000				2/Sep/20	6/Oct/20	3/Nov/20	\$ 92,8	80 4/Nov/20	3/May/21	G23062	\$	92,880	92,880.00
TIIGP2-LAO-G02	PCU office furniture and equipment	Shopping			Q4/2018	25,000	Various												19,641.20
TIIGP2-LAO-G02	Office Furnitures for PCU													19/Feb/19	1	G20443	LAK	31,955,000	3,720.00
TIIGP2-LAO-G02-02	Office Equipment													14/Feb/19	1	G20860	LAK	17,200,000	1,994.20
TIIGP2-LAO-G02-03	Office Renovate													18/Mar/19		G20861	\$	3,500	3,500.00
TIIGP2-LAO-G02-05	Office Equipment													9/Apr/19		G20865	LAK	49,170,000	5,724.00
TIIGP2-LAO-G02-06	Office Furniture													11/Apr/19		G20866	_	7,458,000	867.00
TIIGP2-LAO-G02-07	Office Equipment													11/Apr/19		G20867	LAK	33,000,000	3,836.00
TIIGP2-LAO-G02-08	Office Equipment													28/Oct/20		G22643	LAK	5,197,500	560.08
TIIGP-LAO-002-09	Office Equipment													16/Mar/21		0003	LAK	170,907,000	16,944.52
	· · · · · · · · · · · · · · · · · · ·																		
TIIGP2-LAO-G03-VV01	PIU office furniture and equipment (4 PIUs)	Shopping			Q1/2019	90,000	Various										<u> </u>		69,485.79
TIIGP2-LAO-G03-VV01	Office Furniture for VV													25/Mar/19		G20868	LAK	45,782,000	5,301.00
TIIGP2-LAO-G03-VV02 TIIGP2-LAO-G03-VV03	Office Equipment of VV Office Equipment of VV													26/Mar/19 28/Mar/19		G20869	LAK	56,760,000 23,953,900	6,387.39 2,655.10
TIIGP2-LAO-G03-VV03	Office Repair of VV													30/Mar/19		G20870 G20871	LAK	39,864,000	4,616.00
TIIGP2-LAO-G03-LPB01	Office Reporte of LPB													14/Jun/19		G20876	LAK	67,947,000	7,859.00
	Office Furniture & office Equipment (LPB)													27/Jun/19		G20877	LAK	97,746,000	11.291.00
	Office Equipment of CPS													24/Jun/19		G20878	LAK	63,294,000	7,122.68
TIIGP2-LAO-G03-VP01	Office Equipment of VP													26/Mar/19		G20879	LAK	43,211,300	4,998.00
TIIGP2-LAO-G03-VP02	Office Equipment of VP													26/Mar/19		G20881	LAK	60,099,600	6,951.00
TIIGP2-LAO-G03-VP03	Office Repair of VP													20/Jun/19		G20883	LAK	62,421,348	7,210.51
	Office furniture for Champasak PIU Office	Shopping												28/Aug/20		G22469		46,387,000	5,094.11
																		· · · · ·	
TIIGP2-LAO-G04	Vang Vieng landfill management equipment	NCB				1,160,000	2												
TIIGP2-LAO-G04-01						650,000													
TIIGP2-LAO-G04-01						650,000													
TIIGP2-LAO-G05	Equipment for ASEAN Standards certification bodies	Shopping			Q2/2019	30,000	Various												36,752.18
TIIGP2-LAO-G05-01	Purchasing sets of computers for ASEAN standard implementation Units at the national level, Vientiane Province, and members of Lanexang Cultural Quadrangle networks from public and private sectors of Vientiane Capital and Sayabouli													25/Sep/19		G21439	LAK	206,800,000	23,393.67
	Province 2.4.2b																		
TIIGP2-LAO-G05-02	Provision of IT equipment and materials for ASEAN standard certification body of Luang Prabang Province 2.4.2.b													15/Oct/19		G21440	LAK	49,632,000	5,610.04
TIIGP2-LAO-G05-03	Procument of IT Equipment for Tourism Destination				Q1/2020									11/Feb/20		G22218	LAK	12,952,500	1,399.90
TIIGP2-LAO-G05-04	Procument of computer for the secretariat of ASEAN Standard Implementation													10/Jul/20		G22220	LAK	58,740,000	6,348.58
TIIGP2-LAO-G05-05	Provision of IT equipment for ASEAN standard certification body													15/Aug/21		0013	LAK	75,141,000	6,722.26
TIIGP2-LAO-G05-06																			
TIIGP2-LAO-G05-07																			

			Resp	CA	Adv	Estimate	Number of	Draft Bi	d Docs	Bids	Bid	В	id Evaluation			Col	ntract		
Package No.	Description	Mode	Proj Mgt Unit	Target Date	Date	(\$ mil)		Received			Closing	Approved	Amount	Signed	Received	PCSS No.		Amount	\$ Equiv
TIIGP2-LAO-G06	Equipment for ASEAN Tourism Standards Implementation	Champing	· · ·	Ť	· ·	500,000	Various	•	Ť	, The second sec	•	Ť		•	·	•			133.392.92
	(public sector)	Shopping																	
TIIGP2-LAO-G06-VV01	Garbage Collection Trucks					40,400	1							10/Nov/19		G21441	LAK	356,000,000	40,248.73
TIIGP2-LAO-G06-LPB03	Medical Equipment and Supplies for Destination Management Network Task Force	Shopping				9,300								2/Jun/20		G22185	LAK	82,621,000	9,130.40
TIIGP2-LAO-G06-VV02	CCTV and Fittings	Shopping				12,800								15/Jun/20		G22335	LAK	117,040,000	12,644.62
TIIGP2-LAO-G06-LPB05	Beddings for Tourism Destination (Nayang Village)	Shopping				2,500								17/Jul/20		G22336	LAK	23,047,200	2,489.94
	Tourism Destination Direction Signs, Ban Nayang, Nambak																		
TIIGP2-LAO-G06-LPB06	District, Luangprabang Province	Shopping				5,800								20/Aug/20		G22468	LAK	35,590,500	3,835.78
TIIGP2-LAO-G06-LPB09	Procurement of Public Amenities for Luangprabang Urban Area	Shopping				5,800								1/Sep/20		G22644	LAK	49,500,000	5,328.65
TIIGP2-LAO-G06-VP08	Procurement of Tourism Destination Direction Signs	Shopping				5,800								7/Oct/20		G22645	LAK	41,442,500	4,461.26
TIIGP2-LAO-G09-VV09	Procurement of Beddings and Homestay Accommodation	Shopping				5,800								11/Nov/20		G22646	LAK	41,490,000	4,466.47
	Name Sign, Nathong Village, Vangvieng District Renovation of Facilities of Homestay Accommodation at	Ohanaiaa				5 000								40/0-1/00		000050	1.412	44 404 000	4 405 44
TIIGP2-LAO-W06-VP06	Lingxan Village, Thoulakhom District	Shopping				5,800								16/Oct/20		G22653	LAK	41,481,000	4,465.41
TIIGP2-LAO-G06-10	Procurement and installation of equipment for ASEAN standards implementation in Luang Prabang	Shopping				5,800								19/Oct/21		0014	LAK	66,418,000	4,744.14
TIIGP2-LAO-G09-VV07	Procurement of Bedroom amenities for Amari Hotel (Support	Shopping				5,800								22-Oct-20		G22647	LAK	24,882,000	2,678.53
	for Green Hotel) Procurement of Amenities and Cleaning Supplies for Long																	,,	_,
TIIGP2-LAO-G09-VP08	Ngum View Resort in Keo-Oudom District, Vientiane Province	Shopping				5,800								13-Oct-20		G22648	LAK	41,479,900	4,465.29
	(Support for Green Hotel) Procurement of Equipment for Pon Arena Hotel in Khong																		
TIIGP2-LAO-G09-CPS06	District, Champasak province (Support for Green Hotel)	Shopping				5,800								30-Oct-20		G22649	LAK	41,446,000	4,461.64
	Procurement of Improvement to Handicapped Toilets and	Ohanaiaa				5 000										000054	1.412	44 475 000	4 40 4 70
TIIGP2-LAO-G09-CPS10	CCTV for Eravan Riverside Hotel in Champasak City, Champasak Province (Support for Green Hotel)	Shopping				5,800								28-Oct-20		G22651	LAK	41,475,000	4,464.76
TIIGP2-LAO-G09-VV11	Procurement of Advertisement signed for Covid-19 in Vang	Shopping				5,800								24-Sep-21		0021	LAK	47,960,000	4,796.00
	Vieng District Improving facilities as cleaning the road drainage, planting the	Chopping												21000 21		0021	27.03		1,700.00
TIIGP2-LAO-G06-VV13	tree and building the rubbish locations in the target areas in Vangvieng District	Shopping				5,800								15-Jan-22		0022	LAK	57,695,000	4,121.07
TIIGP2-LAO-G06-VV14	Procurement of tourism destination, direction, prohibited signs and rubbish bins at Vangvieng District	Shopping				5,800								15-Jan-22		0023	LAK	65,780,000	4,698.57
TIIGP2-LAO-G06-CPS15	Procurement of tourism destination, direction, prohibited signs including installation of rubbish bin at Champasak Province	Shopping				5,800								13-Jan-22		0024	LAK	128,480,000	9,177.14
																-			
TIIGP2-LAO-G06-CPS16	Contribution towards procurement of waste management tanks, solar energy including installation at Pon Arena Hotel, Khong District, Champasak Province (cost sharing arrangement)	Shopping				5,800								17-Jan-22		0025	LAK	38,003,179	2,714.51
TIIGP2-LAO-G06-20		Shopping				5,800													
TIIGP2-LAO-G06-21		Shopping				5,800													
TIIGP2-LAO-G06-22		Shopping				5,800													
TIIGP2-LAO-G06-23		Shopping				5,800													
TIIGP2-LAO-G06-24		Shopping				5,800													
TIIGP2-LAO-G06-25		Shopping				5,800													
TIIGP2-LAO-G06-26		Shopping				5,800													
TIIGP2-LAO-G06-27		Shopping				5,800													
TIIGP2-LAO-G06-28		Shopping				5,800													
TIIGP2-LAO-G06-29		Shopping				5,800													
		Shopping																	
TIIGP2-LAO-G07	Equipment for DMO secretariats	Shopping			Q2/2019	40,000	Various												32,209.67
TIIGP2-LAO-G07	Office Furniture for DMO Secretariat	Shopping			32/2019	40,000	Various							19/Mar/19		G20884	LAK	78,400,000	9,100.41
TIIGP2-LAO-G07-02	Office Furniture for DMO Secretariat	Shopping												11/Apr/19		G20885	LAK	2,310,000	268.54
TIIGP2-LAO-G07-02	Office Repair for DMO Secretariat	Shopping												19/Mar/19		G20885	\$	4,300	4,300
TIIGP2-LAO-G07-03	Office Repair for DMO Secretariat	Shopping												22/Apr/19		G20887	⊸ LAK	41,997,300	4,300
TIIGP2-LAO-G07-04	Renovation of Toilets for Consultants and DMN Secretariat	Shopping												19/Nov/19		G21782	LAK	39,660,500	4,469
1.101 2 ENO-007-00	OFFICE EQUIPMENT FOR THE SECRETARIAT OF	Chopping												10/140 //19		021102	LAN	00,000,000	4,409
TIIGP2-LAO-G07-06	SOUTHERN LAOS DESTINATION MANAGEMENT NETWORK	Shopping												18/May/20		G21919	LAK	55,990,000	6,192.60
TIIGP2-LAO-G07-07	Additional furniture for DMO secretariat	Shopping												15/Mar/21		0004	LAK	29,694,500	2,997.33
TIIGP2-LAO-G07-08																			

			Resp	CA	Adv	Estimate	Number of	Draft B	id Docs	Bids	Bid	В	id Evaluation			Con	ntract			
Package No.	Description	Mode	Proj Mgt Unit	Target Date	Date	(\$ mil) _	Contracts	Received	Approved	Issuance	Closing	Approved	Amount	Signed	Received	PCSS No.		Amount	\$ Equiv	Remarks -
TIIGP2-LAO-G08	Equipment for Heritage Interpretation	Shopping				180,000	Various												19,265.53	
TIIGP2-LAO-G08-VC01	Procurement of Signs of Direction and Information Tourism Destination.	Shopping												2/Mar/20		G22249	LAK	33,440,000	3,662.80	
TIIGP2-LAO-G08-LPB02	Procurement of Tourism Promotion Signs for the Tourism Information Room of Xiengman Village	Shopping												29/May/20		G22188	LAK	41,173,000	4,514.61	
TIIGP2-LAO-G08-LPB03	Procurement of Tourism Promotion Signs and Amenities for the Tourism Information Room of Chan Neua, Xang Hai and Pak Ou Village	Shopping												2/Jul/20		G22187	LAK	101,123,000	11,088.12	
TIIGP2-LAO-G08-04																				
TIIGP2-LAO-G08-05																				
TIIGP2-LAO-G08-06																				
TIIGP2-LAO-G08-07																				
TIIGP2-LAO-G08-08																				
TIIGP2-LAO-G08-09																				
TIIGP2-LAO-G08-10																				
TIIGP2-LAO-G08-11																				
TIIGP2-LAO-G08-12																				
TIIGP2-LAO-G08-13																				
TIIGP2-LAO-G08-14																				
TIIGP2-LAO-G08-15																				
TIIGP2-LAO-G08-16																				
TIIGP2-LAO-G08-17																				
TIIGP2-LAO-G08-18																				
TIIGP2-LAO-G08-19																				
TIIGP2-LAO-G09	Equipment for SMEs to Implement Private Sector-Led Actions in the DMPs	Shopping				325,000	Various												25,946.94	325,000
TIIGP2-LAO-G09-01	Equipment for printing tour guide badges				Q1/2020									3-Mar-20		G21584	LAK	70,400,000	7,790.79	317,209.21
TIIGP2-LAO-G09-LPB02	Improvement to the Night Market of Luang Prabang	Shopping												29-May-20		G22184	LAK	101,728,000	11,154.46	306,054.75
TIIGP2-LAO-G09-LPB04	Seedling and Amenities for the Landscaping of Pottery Demonstration Center	Shopping												10-Jun-20		G22186	LAK	63,855,000	7,001.69	299,053.06
TIIGP2-LAO-G09-4																				299,053.06
TIIGP2-LAO-G09-5																				299,053.06
TIIGP2-LAO-G09-6																				299,053.06
TIIGP2-LAO-G09-7																				299,053.06
TIIGP2-LAO-G09-8																				299,053.06
TIIGP2-LAO-G09-9																				299,053.06
TIIGP2-LAO-G09-10																				299,053.06
TIIGP2-LAO-G09-11																				299,053.06
TIIGP2-LAO-G09-12																				299,053.06
																				L
TIIGP2-LA0-G10	Accounting Software													25/Feb/20		G21571	\$	22,990	22,990.00	
NON-CONSULTING SERV																				
TIIGP2-LAO-NC1	Vang Vieng Tourism Master Plan survey and mapping support	Shopping			Q3/2022	98,000	1			2/May/22	20/May/22		96,770.80	13/Jun/22		0028	\$	96,770.80	96,770.80	

# Annex 7: Consultant recruitment monitoring table as of 30 September 2022

Package No.			Adv	No. of	Estimate	Submi		RFP	RFP	Submis			ission 3		ssion 4			Submiss			
	Description	Mode	Date	Contracts	(\$ million)	Received	Approved	Issuance	Closing Date Re	eceived	Approved	Received	Approved	Received	Approved	Signed	Received	PCSS No.		mount	\$ Equiv
TIIGP2-LAO-C01	Project Management and Civil Engineering Support	QCBS	28/08/2018	1	3,109,134.00	23-Oct-18	07-Nov-18	08-Nov-18	17-Jan-19 12	2-Feb-19	03-Apr-19	22-Apr-19	03-May-19		20-Jun-19	01-Jul-19	19-Jul-19	G20711	\$	2,602,460	2,602,460
																		G20712	EUR	805,926	870,000
TIIGP2-LAO-C02	International Tourism Specialist/Co-Team Leader	ICS	15/11/2018	1	862,223.00	31-Jan-19	14-Feb-19		21	-Feb-19	05-Mar-19					19-Feb-19	21-Feb-19	G20083	\$	930,000	930,000
TIIGP2-LAO-C03	International Tourism Standards Specialist	ICS	06/06/2019	1	100,876.00	24-Jul-19	13-Aug-19		21	-Aug-19	22-Aug-19					19-Aug-19	21-Aug-19	G20821	\$	121,000	121,000
TIIGP2-LAO-C04	National Tourism Specialist/Deputy Team Leader	ICS	15/11/2018	1	239,663.00	31-Jan-19	14-Feb-19		21	-Feb-19	05-Mar-19					19-Feb-19	21-Feb-19	G20084	\$	242,000	242,000
TIIGP2-LAO-C05	International Gender Specialist	ICS	06/06/2019	1	34,500.00	24-Jul-19	13-Aug-19		21	-Aug-19	22-Aug-19					19-Aug-19	21-Aug-19	G20823	\$	34,500	34,500
TIIGP2-LAO-C06	National Gender Specialist	ICS	06/06/2019	1	49,500.00	24-Jul-19	13-Aug-19		21	-Aug-19	22-Aug-19					19-Aug-19	21-Aug-19	G20822	\$	49,500	49,500
TIIGP2-LAO-C07	International Financial Management & Procurement Specialist	ICS	15/11/2018	1	71,369.00	31-Jan-19	14-Feb-19		21	-Feb-19	05-Mar-19					20-Feb-19	21-Feb-19	G20085	\$	75,000	75,000
TIIGP2-LAO-C08	National Financial Management & Procurement Specialist	ICS	15/11/2018	1	23,510.00	31-Jan-19	14-Feb-19		21	-Feb-19	05-Mar-19					19-Feb-19	21-Feb-19	G20086	\$	25,000	25,000
TIIGP2-LAO-C09	International Monitoring and Evaluation Sepcialist	ICS	06/06/2019	1	45,500.00	24-Jul-19	28-Aug-19		30	)-Aug-19	25-Sep-19					29-Aug-19	30-Aug-19	G20994	\$	45,500	45,500
TIIGP2-LAO-C10	National Monitoring and Evaluation Sepcialist	ICS	06/06/2019	1	53,500.00	10-Oct-19	22-Oct-19		20	)-Nov-19	03-Dec-19					13-Nov-19	20-Nov-19	G21187		53,500	53,500
TIIGP2-LAO-C11	National Internal Auditor	ICS	15/11/2018	1	103,394.00	31-Jan-19	14-Feb-19		21	-Feb-19	05-Mar-19					18-Feb-19	21-Feb-19	G20087	\$	102,904	102,904
TIIGP2-LAO-C12	Tourism Experts-Various Resource Persons	SSS	Q2/2019	40	200,000.00																
	TIIGP2-LAO-C12-001	SSS		1												23-May-19	26-Sep-19		\$	3,150	3,150
	TIIGP2-LAO-C12-002	SSS		1												23-Jul-19	26-Sep-19		\$	2,500	2,500
	TIIGP2-LAO-C12-003	SSS		1												30-Jul-19	26-Sep-19		\$	3,150	3,150
	TIIGP2-LAO-C12-004	SSS		1												17-Sep-19	26-Sep-19		\$	2,100	2,100
	TIIGP2-LAO-C12-005	SSS		1												22-Oct-19	04-Nov-19		\$	2,400	2,400
TIIGP2-LAO-C13	International Urban Planning and Design Specialist	ICS	Q4 2019	1	93,290.00	29-Oct-19	06-Nov-19		25	5-Nov-19	03-Dec-19					08-Nov-19	25-Nov-19	G21188	\$	93,258	93,258
TIIGP2-LAO-C14	National Destination Management Specialist	ICS	04-Nov-19	1	57,829.00	12-Apr-19	24-Apr-19		24	4-Apr-19	23-May-19					24-Apr-19	26-Apr-19	G20442	\$	57,829	57,829
TIIGP2-LAO-C15	International Tourism Management and Development Specialist	ICS	Q4 2019	1	73,880.00	29-Oct-19	06-Nov-19		15	5-Nov-19	03-Dec-19					21-Nov-19	25-Nov-19	G21189	\$	73,600	73,600
TIIGP2-LAO-C16	International Natural and Cultural Heritage Specialist	ICS	Q4 2019	1	22,311.00	29-Oct-19	06-Nov-19		25	5-Nov-19	03-Dec-19					21-Nov-19	25-Nov-19	G21190	\$	22,252	22,252
TIIGP2-LAO-C17	Natuonal Tourism Destination Development and Mangement Specialist	ICS	Q3 2020	1	128,057.00	28-Aug-20	03-Sep-20		28	3-Aug-20	03-Sep-20					10-Sep-20	08-Oct-20	G22209	\$	128,000	128,000
TIIGP2-LAO-C18	International Social Safeguards Specialist	ICS	Q4 2020	1	70,000.00	30-Nov-20	03-Dec-20		07	'-Dec-20	23-Dec-20					07-Dec-20	07-Dec-20	G22604	\$	75,000	75,000
TIIGP2-LAO-C8a	National Financial Management and Procurement Specialist	ICS	23/Feb/21	1	12,494.00	12-Mar-21	25-Mar-21		23	3-Apr-21						23-Apr-21	23-Apr-21	G23034	\$	12,494	12,494
TIIGP2-LAO-C19	National Social Safeguards Specialist 1	ICS	28/May/21	1	47,000.00	08-Jun-21	10-Jun-21		20	0-Jun-21	22-Jun-21					16-Jun-21	20-Jun-21	G23267	\$	52,000	52,000
TIIGP2-LAO-C20	National Social Safeguards Specialist 2	ICS	28/May/21	1	25,000.00	08-Jun-21	10-Jun-21		20	0-Jun-21	22-Jun-21					16-Jun-21	20-Jun-21	G23268	\$	22,080	22,080
TIIGP2-LAO-C21	National External Monitor (Social Safeguards)	ICS	ļ	1	39,000.00	09-Aug-21	23-Aug-22		09	-Sep-22						29-Aug-22	09-Sep-22		\$	42,000	42,000
	Total	I	1		5,462,030.00																5,743,177

# Annex 8: Utilization of consulting services as of 30 September 2022

Package/Positions	Expert name	Person- Months (pm) as per PAM	Contract signing date	Original contract (total pm)	Current contract incl. variations (total pm)	Current contract closing date	Cumulative person- months utilized as of 30-Sep-22	Balance (pm)	Notes
TIIGP2-LAO-C01: Project Manageme	nt and Civil Engineering	Support (Firi	m)						
International									
1 International Civil Engineer - Co- Team Leader	Mr. Mrityunjoy Ghosh	54	05/Aug/19	41	41	04/Apr/23	38.00	3.00	
2 International Environmental Specialist	Mr. Peter Gammelgaard Jensen	6	12/Aug/19	6	10	04/Apr/23	8.54	1.92	Replacement
3 International Social Safeguards Specialist (Resettlement & Indigenous People)	Mr. Nils Gardek	6	05/Aug/19	6	6	04/Apr/23	5.74	0.26	Position discontinued
4 International Institutional Development Specialist	Mr. Steven Long	4	05/Aug/19	4	4	04/Apr/23	3.55	0.66	Replacement
Subtota	I	70		57	61		55.83	5.84	
National									
1 National Lead Civil Engineer	Mr. Phomma CHANTHIRATH	54	07/Sep/19	41	41	04/Apr/23	35.57	5.43	Replacement
2 National Environmental Specialist	Ms. Phaylin BOUNMANYVONE	12	05/Aug/19	12	24	04/Apr/23	19.03	7.19	Replacement
3 National Social Safeguards Specialist (Resettlement & Indigenous People)	Mr. Misa PHOUTHILATH	12	05/Aug/19	12	12	04/Apr/23	12.00	0.00	Position discontinued
4 National Institutional Development Specialist	Mrs. Baythone Lovanxay	12	22/Jun/20	12	12	04/Apr/23	3.32	8.96	Replacement
5 Resident Engineer 1 (W01 C1 Nakasang + C2 Don Det-Don Khone)	Mr. Vongdeth Frichitthavong		22/Jun/20	24	24	04/Apr/23	25.49	-1.49	Replacement
6 Resident Engineer 2 (W02 Nam Ngum)	Mr. Xayavath Chanthavongsa		11/Sep/19	24	41	04/Apr/23	33.67	7.33	Replacement
7 Resident Engineer 3 (W04 VV Landfill + W03 Vang Vieng)	Mr. Lueyang SISOMBONG		15/Jun/21	22	22	04/Apr/23	15.50	6.50	Replacement
8 Construction Supervisor 1 (W03 - V3 Western Loop)	Mr. Vilath KHAMVONGSA			24	24		10.82	13.18	Replacement
9 Construction Supervisor 2 (W04 Landfill)	Mr. Anikone THAMMAVONG		01/Jun/21	24	24	04/Apr/23	15.85	8.15	Replacement
10 Construction Supervisor 3 (W03 Kang Yui)	Mr. Bounxom VONGSOUTCHAY		13/Sep/21	20	20	04/Apr/23	12.00	12.00	Replacement
11 Construction Supervisor 4 (W01- C2 Don Det-Don Khone)	Mr. Phoumano Khodpanya		15-Jun-20	20	20	04/Apr/23	18.03	1.97	Replacement

Package/Positions	Expert name	Person- Months (pm) as per PAM	Contract signing date	Original contract (total pm)	Current contract incl. variations (total pm)	Current contract closing date	Cumulative person- months utilized as of 30-Sep-22	Balance (pm)	Notes
Subtotal		90		235	264		201.28	69.22	
Summary									
Total International		70		57	61		55.83	5.84	
Total National		90		235	264		201.28	69.22	
Grand Total TIIGP2-LAO-C01: PM		160		292	325		257.11	75.06	
Capacity Building Support (Individua	ls)								
International									
1 TIIGP2-LAO-C02: International Tourism Specialist - Co-Team Leader	Mr Henricus Braunius PONNE	54	19/Feb/19	54	54	31/Dec/24	35.47	18.53	
2 TIIG2P-LAO-C03: International Tourism Standards Specialist	Mr Ross Alexander Corbett	8	19/Aug/19	7	11	31/Dec/24	6.39	4.61	
3 TIIGP2-LAO-C05: International Gender Specialist	Ms Luz Lopez Rodriguez	2	19/Aug/19	2	5.5	31/Dec/24	5.31	0.19	
4 TIIGP2-LAO-C07: International Financial Management & Procurement Specialist	Ms Nida Azada CALMA	5	19/Feb/19	5	14	31/Dec/24	13.70	0.30	
5 TIIGP2-LAO-C09: International Monitoring and Evaluation Specialist	Ms. Irene Villapando (through Ramboll)	3	28/Aug/19	2.5	2.5	31/Dec/24	1.98	0.52	Replacement for Mr Nils Gardek
6 TIIGP2-LAO-C13: International Urban Planning and Design Specialist	Mr Craig Czarny	-	8/Nov/19	lump-sum	lump-sum	31/Dec/22	lump-sum	-	1st and 2nd payment made
7 TIIGP2-LAO-C15: International Tourism Management and Development Specialist	Mr Paul Rogers		21/Nov/19	lump-sum	lump-sum	31/Dec/22	lump-sum	-	1st and 2nd payment made - terminated, to be closed
8 TIIGP2-LAO-C16: International Natural and Cultural Heritage Specialist	Ms Ester van Steekelenburg		8/Nov/19	lump-sum	lump-sum	31/Dec/22	lump-sum	-	10% adv. Paid
9 TIIGP2-LAO-C18: International Social Safeguards Specialist	Mr Paul van Strijp	-	7/Dec/20	4	19	31/Dec/22	14.67		New position (moved from PMCES)
Subtotal		72		74.5	106		77.52	28.48	
National									
1 TIIGP2-LAO-C04: National Tourism Specialist - Deputy Team Leader	Ms Phongisth DAVADING	54	19/Feb/19	54	54	31/Dec/24	38.05	15.95	
2 TIIGP2-LAO-C06: National Gender Specialist	Ms Sipaseuth Chanthapanya	12	19/Feb/19	12	15	31/Dec/24	15.00	0.00	Completed - to be closed

Package/Positions	Expert name	Person- Months (pm) as per PAM	Contract signing date	Original contract (total pm)	Current contract incl. variations (total pm)	Current contract closing date	Cumulative person- months utilized as of 30-Sep-22	Balance (pm)	Notes
3 TIIGP2-LAO-C08: National Financial Management & Procurement Specialist	Mr Kim XAISANA	6	19/Feb/19	6		31/Dec/20			Completed - to be closed
4 TIIGP2-LAO-C08a: National Financial Management & Procurement Specialist	Mr Somphone Siriphanh	-	19/Apr/21	3	7	31/Dec/24	4.63	2.37	Replacement for TIIGP2- LAO-C08
5 TIIGP2-LAO-C10: National Monitoring and Evaluation Specialist	Dr Vivath Sauvaly	12	13/Nov/19	11	25	31/Dec/24	22.52	2.48	
6 TIIGP2-LAO-C11: National Internal Auditor	Mr Lomphet PHONGSVANH	-	18/Feb/19	30	30	31/Dec/24	22.23	7.77	
7 TIIGP2-LAO-C12: Tourism experts - various resource persons	Various								22 contracts included in procurement plan.
8 TIIGP2-LAO-C14: National Destination Management Specialist	Mr Vila Chanthavong		24/Apr/19	lump-sum	lump-sum	31/Dec/19	lump-sum		Completed - to be closed
9 TIIGP2-LAO-C17: National Tourism Destination Development and Management Specialist	Mr Vila Chanthavong		10/Sep/20	32	32	31/Dec/24	23.41	8.59	New position
10 TIIGP2-LAO-C19: National Social Safeguards Specialist 1	Mr Misa Phouthilath		16/Jun/21	10	31	31/Dec/24	14.95	16.05	New position (moved from PMCES)
11 TIIGP2-LAO-C20: National Social Safeguards Specialist 2	Mr. Khonevilay SAYYAVONG		14/Jun/21	5	7	31/Dec/22	7.00	0.00	New position
Subtotal		84		163	207		153.73	53.27	
Summary CBS Individual Consult	tants								
Total International		72		74.5			77.52	28.48	
Total National		84 <b>156</b>		163			153.73		
Total CBS Individual Consultants		156		237.5	313		231.25	81.75	
Project Summary									
Total International		142		131.5	167		133.35	33.65	
Total National		174		398	471		355.01	115.99	
Project Grand Total		316		529.5	638		488.36	149.64	

#### Annex 9: GAP implementation progress as of 30 September 2022

Project Title:	Grant 0599-LAO: Second Greater Mekong Subregion Tourism Infrastructure for Inclusive Growth Project
Country:	Lao PDR
Project No.:	49387-002
Type of Project (Loan/Grant/TA):	Grant
Approval date:	31 August 2018
Project Implementation Duration:	25 December 2018 – 30 June 2025
Gender Category:	Effective Gender Mainstreaming
Project Impact:	Sustainable, inclusive, and more balanced tourism development achieved
Project Outcome:	Tourism competitiveness of secondary towns increased

#### Status of GAP implementation:

	Achieved	On track	Not yet achieved
9 Activities	7 (1, 2, 5, 6, 7, 8, 9) = 77.7 %	2 (3, 4) = 22.3 %	0
25 Targets	12 (2,3,5,8,10, 15,16,17,18,19,20,23) = 48 %	12 (1,4,6,7,9,11, 12,13,14,21,22,25) = 48%	1 (24) = 4%

Gender Action Plan (GAP) <sup>4</sup>	Progress to date (up to September 2022)	Issues and Challenges <sup>5</sup>
Outcome		
<b>Target 1</b> : Women account for at least 55% of tourism workers in project areas (2016 baseline: Lao PDR 50%)	On track As of <b>2021</b> , women comprise <b>54.3%</b> of tourism workers in the Project's target areas. <sup>6</sup> Champasak Province: 55.9% Vientiane Province: 57.7%	A secondary data source was available for 2021 data, in time for the project's mid-term. However, it is unknown at this stage if a similar source will be available again at end- of-project. If not, the project may
(DMF outcome indicator d)	Luang Prabang Province: 52.1% Aggregate for three target provinces: 54.3%	need to commission a survey to determine end-of-project data for this indicator.

 <sup>&</sup>lt;sup>4</sup> GAP Activities, Indicators and Targets, Timeframe and Responsibility
 <sup>5</sup> Please include reasons why an activity was not fully implemented, or if targets fall short, or reasons for delay, etc., and provide recommendations on ways to address issues and challenges.

<sup>&</sup>lt;sup>6</sup> Ministry of Education and Sports/Skills for Tourism Project (LAO/029). 2021. Tourism and Hospitality Enterprise Survey of Employment and Skills in Lao PDR, 2021: Research Findings and Employment Projections, 2021-2026. Vientiane), )

	This indicator is measured at mid-term (2022) and at end-of-project (2024).	
	This indicator is measured at mid-term (2022) and at end-of-project (2024). A tourism worker is defined as a person employed in tourism and hospitality industry, including hotels, resorts, guesthouses, restaurants, tourist attractions, entertainment venues, tour companies, travel agents, or as a tour guide or at a tourism-related handicraft business. The project target areas are defined as the provinces of Champasak, Luang Prabang and Vientiane Province.	To increase the number of female tourism workers in the target provinces, the following are proposed: (a) the project should target at least 60 % women participation in the training for tourism business to be conducted in quarters 2-3 of 2022 and (b) encourage tourism businesses to hire more women based on labor market information that demand more women tourism workers. This can be one of the topics in the gender-responsive training that the gender specialists' team will conduct in the target areas. Trainings on gender-responsive tourism were conducted in the provinces from June 13 – 30 2022 by the project gender team (Luz Lopez Rodriguez / International Gender Specialist; Vivath Sauvaly / M & E and NGS; and Bounkheua Chansy, MICT Gender Focal Person). It has been agreed that the PIU-gender Focal Persons will collect annual sex- aggregated data on tourism workers
		from all stakeholders concerned and submit to Gender annually. (Trained in data analysis may be required.
Output 1: Urban-rural access	infrastructure and urban environmental services improved.	in uata analysis may be required.
Objective 1: Strengthen wom		
Target 2: Two consultations	Achieved	Achieved (no more issues)
held during detailed design of	the project conducted at least two consultations during detailed design of each	Acilieveu (110 11101e 155ues)
each infrastructure subproject	infrastructure subproject to optimize inclusiveness, gender responsiveness, and	
to optimize inclusiveness,	employment opportunities during and after construction.	
gender responsiveness, and		

employment opportunities during and after construction.	The project includes seven infrastructure sub-projects packaged into five Works packages, as follows:
	<ul> <li>(i). Works Package: TIIGP2-LAO-W01: Nakasang and Don Det-Don Khone Access Improvements Sub-project C1: Nakasang Access Road and Port Rehabilitation Sub-project C2: Don Det-Don Khone Access Improvements</li> <li>(ii) Works Package: TIIGP2-LAO-W02: Nam Ngum Reservoir Access Improvements Sub-project V1: Nam Ngum Reservoir Access Improvements</li> <li>(iii). Works Package: TIIGP2-LAO-W03: Kaeng Yui Waterfall Access Improvements and Western Loop Rural Access Road and Bridge Improvements Sub-project V2: Kaeng Yui Waterfall Access Improvement Sub-project V2: Kaeng Yui Waterfall Access Road and Bridge Improvements</li> <li>(iv) Works Package: TIIGP2-LAO-W03a: Vang Vieng Urban Renewal Sub-project V4: Vang Vieng Urban Renewal</li> <li>(v) Works Package: TIIGP2-LAO-W04: Vang Vieng Landfill Improvements Sub-project V5: Vang Vieng Solid Waste Management Improvements</li> </ul>
	Details of consultation listed below:
	(i). Package TIIGP2-LAO-W01 (subprojects C1-C2): Two consultation conducted
	<ul> <li>The detailed design for this subproject was undertaken during project preparatory technical assistance (PPTA). Two consultations were held. The first consultation was on 20-21 June 2018, had a total of 12 participants, with 5 women or 38%. The second consultation was on 17-18 Oct 2018 with 37 participants, with 7 women or 19%.</li> <li>(ii). Package TIIGP2-LAO-W02 (subproject V1): Three consultations Conducted.</li> </ul>
	<ul> <li>1<sup>st</sup> consultation: The Gender Specialists (IGS and SGS) met with the project team and village representatives (total 12; 8 women) on 19 October 2019, on the GAP target of women's representation in consultations and for them to equally benefit from the improvements in infrastructure.</li> </ul>

<ul> <li>2<sup>nd</sup> consultation: Pre-construction, pre-hiring meeting and gender orientation held by the gender specialists on 19 August 2021 with representatives of the construction firm and the village men and women in attendance (21 total/ 9 women).</li> <li>(iii). The gender team consulted with women management level in Namngum construction site on 20 May 2022. Total 6 participants, all were women (100%). The main result of consultation (i) women suggested that the project support on market information for selling fish (ii) Women need support on establishing women group for fish processing (iii) Most of women from Sengsavang village and Sokpakeo village work on services in restaurant in Namgnum Tourism area, women requested project to support on training of restaurant services.</li> </ul>
(iii). Package TIIGP2-LAO-W03 (subproject V2): Two consultations conducted.
<ul> <li>1<sup>st</sup> consultation: The IGS and SGS met with 18 village residents (18 total/11 women) on 20 October 2019. Women help as collectors of visitors' fees at the entrance of the fall, sell food at the stalls and are part of the 8 groups working on community-based tourism.</li> <li>2<sup>nd</sup> consultation: The third was a pre-construction and pre-hiring consultations on 19 August 2021 when the I/NGS met with representatives of Na Douang Village and the contractors (21 total/ 9 women). They were oriented on the GAP provisions and ensuring 50 % representation of women and on hiring local unskilled workers, 10 % of who are women; and the gender and safety provisions in the work site for women workers.</li> </ul>
(iv). Package TIIGP2-LAO-W03/3a (subprojects V3 and V4): Three consultations conducted.
<ul> <li>Consultation workshops were held at the VangVieng PIU office on 16 August 2019 (total 17/ women 2), with the participation from local stakeholders on the planning and design process; then a follow up workshop on 17 September 2019) tackled the draft conceptual design report (total 25/ women 5).</li> </ul>
<ul> <li>The gender team consulted with women group from Phonvieng village, Kanmak village, Vangmieng village and Naduang village on 20 May 2022.</li> </ul>

Target 3: At least 50% of people consulted are women. (DMF output indicator 1f)	<ul> <li>Total 19 participants, all were women. The key output from consultation were (i) Women suggested that if job available in the project area, the project should inform them and (ii) suggested project to provide training for waste workers on hygiene and sanitation. Women in Naduang village mentioned that they are waiting for completed construction then they will have more income generating activities.</li> <li>(v). Package TIIGP2-LAO-W04 (subproject V5): Three consultations conducted, 38 women (52.05%) out of 73</li> <li><b>1<sup>st</sup> consultation</b>: Public consultations were held on 19 June 2018. First consultations were held in Vang Vieng followed by on site consultations at the land fill location with the participation of provincial and district officials (12 total/ 4 women).</li> <li><b>2<sup>nd</sup> consultation</b>: On-site consultations in Ban Phon Vieng where employment opportunities were discussed with local stakeholders at the improved landfill were held on 13 October 2018 (38 total/ 21 women)</li> <li><b>3<sup>rd</sup> consultation</b>: Preconstruction and pre-hiring consultation were conducted on 20 Aug 2021 for contractors, PIU &amp; stakeholders had 57% women participants (23 total/13 women) by the IGS/NGS. The field engineers who represented the contractors expressed support for women's recruitment as unskilled labor during the meeting.</li> </ul>	Achieved (no more issues)
	s economic employment and safety.	
<b>Target 4:</b> At least 300 <sup>7</sup> entrepreneurs (60% women)	On track	The Conder Specialist will continue
receive SME	As of September 2022, the project conducted training on SME services and other SME related activities, 1,115 (48.2%) out of 2,311 participants are women. The	The Gender Specialist will continue coordinating with the project

<sup>&</sup>lt;sup>7</sup> The previous figure listed is 500 based on the total count of target entrepreneurs \*in Cambodia and Laos. This is now disaggregated to 300 for Lao PDR (PAM, annex G page 117 para 22)

(DMF output indicator 3d)		<ol> <li>How many training on SME support services had been conducted</li> <li>How many entrepreneurs participated in those trainings (add column of entrepreneurs in registration form) and ensure at least 300 entrepreneurs participate in the training (not all entrepreneurs participate every training but all of them at least participate in one SME support services training)</li> <li>Collect number of men and women.</li> <li>The list of targeted SMEs to be supported by the project.</li> </ol>
<b>Target 5</b> : At least 10% of unskilled workers hired for construction works are local women (2017 baseline: ~10%).	<ul> <li>Achieved As of September 2022 the total unskilled workers hired for across all 6 sub- projects is 68, of whom 15 are local women (22%)</li> <li>The project's GAP is included in bidding documents and contracts for packages TIIGP2-LAO-W01, TIIGP2-LAO-W02, and TIIGP2-LAO-W03 and TIIGP2-LAO-W04.</li> <li>As of September 2022 : <ul> <li>TIIGP2-LAO-W01:</li> <li>In sub-project C1: Nakasang Access Road and Port Rehabilitation, there are 1 local women (25%) out of 4 total number of unskilled workers. (Achieved)</li> <li>In sub-project C2: Don Det -Don Khone Access Improvements, there are 1 local women (9%) hired out of the total 11 unskilled workers. (Not achieved).</li> </ul> </li> <li>TIIGP2-LAO-W02:</li> </ul>	The Gender Specialist will continue coordinating with PIU and contractors to continue hiring local women unskilled workers (ensure 10%)

Activity 1: Contractors ensure separate access to water and sanitation facilities for women and men in construction sites and separate quarters, as well as suitable worker safety training, equipment.	<ul> <li>In sub-project V1: Nam Ngum Reservoir Access Improvements. there are 3 local women (23%) out of 13 total number of unskilled workers. (Achieved)</li> <li>TIIGP2-LAO-W03:         <ul> <li>In sub-projects V2: Kaeng Yui Waterfall Access Improvement and V3: Western Loop Rural Access Road and Bridge Improvement, there are 5 local women (23%) hired out of the total 22 unskilled workers. (Achieved).</li> </ul> </li> <li>TIIGP2-LAO-W03a:         <ul> <li>In sub-project V4: Vang Vieng Urban Renewal. Not hiring yet.</li> </ul> </li> <li>TIIGP2-LAO-W04:             <ul> <li>In sub-project V5: Vang Vieng Solid Waste Management Improvement there are 5 local women (50%) hired out of the total 10 unskilled workers. (Not achieved)</li> </ul> </li> <li>Achieved and continue Total 4 contractors, all of 8 camps separate access to water and sanitation facilities for women and men and separate quarters, as well as suitable worker safety training, equipment. As details:         <ul> <li>Champasak Province: sub-project C1: Nakasang Access Road and Port Rehabilitation             <ul> <li>1 contractor, 3 Camps: Nakasang Camp, Dondet Camp &amp; Donkhone Camp</li> <li>Vientiane Province</li> <li>sub-project V1: Nam Ngum Reservoir Access Improvements.</li></ul></li></ul></li></ul>	The Gender Specialist will continue to coordinate with PIU and contractors to maintain this requirement. Please ensure that these requirements are met for the subproject TIIGP2-LAO-W03a once the construction commences.
Activity 2: Contractors	Achieved.	The Gender Specialist will continue
provide gender-responsive	In all sub-project areas, the Contractors provide gender-responsive information on	coordinating with PIU and contractors
information on HIV/AIDS,	HIV/AIDS, STI, human trafficking and child labor exploitation prevention via	to keep this activity implemented
STI, human trafficking and	meeting/training and IEC campaigns	regularly (at least twice per year)

child labor exploitation	
prevention.	Relevant GAP provisions are included in bidding documents and contracts for packages TIIGP2-LAO-W01, TIIGP2-LAO-W02, and TIIGP2-LAO-W03 and TIIGP2-LAO-W04. The contracts also included budget in the BOQ for the contractor to conduct consultations and awareness raising activities during construction on gender-responsive information on HIV/AIDS, STI, human trafficking and child labor exploitation prevention.
	The IGS prepared the slides of core messages that the NGS translated and explains as appropriate to the site. There is also a list of Gender / HIV-AIDS resource persons in the province that are listed in the resource pool.
	The Gender specialists also compiled lists of gender resource persons/service providers and information materials on HIV-AIDS, STI, gender-based violence and child labor exploitation to be used for these activities.
	The first of the series of gender safeguards orientation was conducted in TIIGP2- LAO-W01 subproject (Nakasang) with the participation of the National Gender specialist on February 8-11, 2021. For the series of 3 consultations, the NGS reported that a total of 93 persons attended, of who 33 were women or 35.48%.
	Conducted IEC campaign in Nam Ngum Reservoir on 21-22 December 2021 (Works Package: TIIGP2-LAO-W02: Nam Ngum Reservoir Access Improvements-Subproject V1: Nam Ngum Reservoir Access Improvements. (Total participants 31, women: 8)
	Conducted IEC campaign in Vang Vieng on 23-25 December 2021 (Works Package: TIIGP2-LAO-W03: Kaeng Yui Waterfall Access Improvements and Western Loop Rural Access Road and Bridge Improvements. (Total participants 106, women: 46).

Objective 3. Improve gender design features of tourism facilities to support economic empowerment.			
Target 6: All women	On track	The Gender Specialist will continue	
vendors return to improved		coordinating with PIU and social	
market space after	The project is improving 3 market sites (i) Kaeng Yui Waterfall (ii) Nam Ngum	safeguard team to follow up and	
construction (2017	Reservoir and (iii) Nakasang Access Road and Port Rehabilitation.	accomplish this target.	

baseline: ~80% (120 women).	<ul> <li>(i) Kaeng Yui Waterfall: Total 3 vendors (rotation based, there is no owner, so it cannot identify men and women vendors</li> <li>(ii) Nam Ngum Reservoir: Total 28 vendors (19 vendors were household base and 9 vendors women headed of household)</li> <li>(iii) Nakasang Access Road and Port Rehabilitation: Total 10 vendors (9 vendors were household base and 1 vendors woman headed of household)</li> <li>The project will ensure all vendors return to improved market space after construction</li> </ul>	
<b>Target 7:</b> At least 80% (80 women) of newly constructer shop owners/operators are women.	dAll constructions are ongoing, and the project noted that 80% of newly constructed	The Gender Specialist will continue coordinating with PIU and social safeguard team to follow up and accomplish this target.
Activity 3: Infrastructure subproject gender design features include suitable roa	<ul> <li>On track All infrastructure subproject gender design features include suitable road adshoulders, access for people with disabilities, public lighting, separate male and efemale toilets, lockable kiosks, road safety instruction, and others identified during consultations. The project will check after construction completed. </li> <li>For detailed designs for packages TIIGP2-LAO-W01 (subprojects C1, C2) and TIIGP2-LAO-W04 (subproject V5) prepared during project preparation: Road shoulders, access for people with disabilities were designed as follows. </li> <li>Roads are designed according to established and recent national standards and guidelines. </li> <li>Roads and foot paths are also designed to maximize available area in the available alignments. </li> <li>Public lighting is included at the Vang Vieng Landfill (V5), in the Nakasang town/port improvement (C1), and on the bridge between Don Det and Don Khone (C2). </li> <li>Separate areas with showers, toilets, lockers etc. for male and female workers are planned for the Vang Vieng landfill subproject (V5). </li> <li>Site buildings at the Vang Vieng landfill site will be accessible for disabled, included HCWC (V5).</li> <li>Road safety instructions will be a part of subsequent project phases, however the design criteria used have road safety as a key basis.</li> <li>No specific issues related to gender design features were raised during the consultations with the IAs and other stakeholders.</li> </ul>	The Gender Specialist will continue coordinating with PIU and social safeguard team to follow up and accomplish this target.

	These provisions have been integrally retained in the final DED for TIIGP2-LAO- W01 (subprojects C1&C2) and in the revision of DED for TIIGP2-LAO-W04 (subproject V5). For TIIGP2-LAO-W02 (subproject V1), TIIGP2-LAO-W03 (subprojects V2, V3) and TIIGP2-LAO-W03a (subproject V4): Gender and disability design features have been considered and incorporated in the detailed design. For example, for subprojects V1 (Nam Ngum) and V2 (Kaeng Yui), main areas and facilities,	
	including public toilets, will be wheelchair - accessible. The IGS reviewed the	
	project design and found that the gender features included.	
Activity 4: Infrastructure use		The Gender Specialist will continue
	t Constructions are ongoing, the project will consider of market stall rent and waste	coordinating with PIU and social
	e collection fees after construction completed. The project consulted with:	safeguard team to follow up and
affordable to male and female		accomplish this target.
users.	<b>TIIGP2-LAO-W04 (subproject V5):</b> Residents of Vang Vieng expressed concerns about affordability of garbage collection fees during a dialogue with	
	Gender specialists and PIU on 10 October 2019. Affordability of user charges has	
	been considered in the outline and detailed design. The PMCES Consultant	
	institutional specialists will conduct consultations with users on user charges and	
	include the results in O&M planning.	
	<b>TIIGP2-LAO-W02 (subproject V1):</b> Affordability of replacement shops and residences for the affected businesses and households at the marina at Nam Ngum has been carefully considered and consultations held with affected men and women. The updated resettlement plan now specifies that the first-year rent will be waived, years 2-3 will be reduced by 50%, to ensure affordability and allow time for the businesses to build up and generate sufficient revenue to afford the full rental fee which will kick in in year 5.	
	's equal participation in gender-sensitive IEC programs to mitigate tourism's s	ocial risks.
Target 8: 50% of IEC	Achieved	
facilitators trained by the	There are 9 gender focal persons composed of 4 male and 5 female (55 %) who	
project are women.	serves as the lead on-site IEC facilitators.	
<b>Target 9:</b> At least 50% of people reached by gender- sensitive IEC campaigns are	<b>On track</b> 87 (37.8%) out of 230 participants attended the IEC campaigns in the 3 sub- project sites are women	-The project will conduct more campaigns and ensure more women participation.
women (2017 baseline: 0% women).	IEC campaigns were conducted for all sub-project areas.	- The Gender Specialist will continue coordinating with PIU and contractors

Activity 5: IEC materials are gender-sensitive (i.e. without gender bias/stereotypes) and published for each topic covered, e.g. (i) traffic and boating safety, (ii) HIV/AIDS prevention, (iii) human trafficking prevention and (iv) solid waste management	<ul> <li>(i)The first of the series of gender safeguards orientation (IEC campaigns) was conducted in TIIGP2-LAO-W01 subproject (Nakasang) with the participation of the National Gender specialist on February 8-11, 2021. For the series of 3 consultations, the NGS reported that a total of 93 persons attended, of who 33 were women or 35.48%.</li> <li>(ii)Conducted IEC campaign in Nam Ngum Reservoir on 21-22 December 2021 (Works Package: TIIGP2-LAO-W02: Nam Ngum Reservoir Access Improvements-Subproject V1: Nam Ngum Reservoir Access Improvements. (Total participants 31, women: 8 or 26 %)</li> <li>(iii) Conducted IEC campaign in Vang Vieng on 23-25 December 2021 (Works Package: TIIGP2-LAO-W03: Kaeng Yui Waterfall Access Improvements and Western Loop Rural Access Road and Bridge Improvements. (Total participants 106, women: 46 or 43 %)</li> <li>Achieved</li> <li>Gender specialists have scanned and identified appropriate gender-sensitive campaign materials from UNFPA, and national government agencies. IEC reference/training Manual is being prepared by the International Gender Specialist.</li> <li>National Gender Specialist collected 50 copies of each type of brochures, flyers, posters and others related materials on HIV- AIDS, human trafficking prevention, violence against women and children, from different related national and international organizations such as ILO, UNFPA etc. These were allocated at least 10 of each material per worksite.</li> <li>Based on this, IEC material packages have been distributed in the construction sites and to the surrounding communities during IEC Campaigns conducted in Vientiane Province for works packages TIIGP2-LAO-W02: Nam Ngum Reservoir Access Improvements and TIIGP2-LAO-W03: Kaeng Yui Waterfall Access Improvements and Western Loop Rural Access Road and Bridge Improvements (21-25 December 2021).</li> </ul>	to keep this activity implemented regularly (at least 1 campaign per year) More IEC materials will be gathered and reproduced based on the follow- up assessment of needs. Coordination will be done with the LWU, the provincial CAWs of relevant government agencies on these materials. - The Gender Specialist will continue coordinating with PIU and contractors to accomplish this activity.
Output 2: Capacity to imple Objective 5. Promote wome	ement ASEAN Tourism Standards strengthened	
Target 10: At least 30% of		The project will re-establish of
ASEAN tourism standards		ASEAN CBT and Luang Prabang
certification board	86 (43 %) out of 200 board members and assessors.	province to meet the target of board
members and assessors	National: 51.06 % (48 women out of 94 members and assessors):	member and assessors' members.

are women (2017 baseline: 0). (DMF output indicator 2a)	<ul> <li>ASEAN Green Hotel: 61.53% (8 women out of 13); dated 21/07/2021</li> <li>ASEAN Spa Service: 63.63% (7 out of 11); dated 21/07/2021</li> <li>ASEAN Homestay Standard: 33.33% (3 out of 9); dated 27/08/2021</li> <li>ASEAN Public Toilet Standard: 44.44% (4 out of 9) (official appointment awaiting signature)</li> <li>ASEAN Clean City Standard:47.05% (8 out of 17); dated 11/08/2021</li> <li>ASEAN CBT Standard 22.22% (2 out of 9) dated 14/09/2021 Not Achieved</li> <li>ASEAN MICE Standard: 61.54% (8 out of 13); dated 25/06/2021</li> <li>ASTA: 61.53% (8 out of 13) 09/2021 (waiting for signature)</li> </ul> <b>Provinces: 35.84% (38 women out of 106 members and assessors):</b> <ul> <li>Champasak Province: 34% (14 out of 41) dated 22 June 2021</li> <li>Vientiane Province: 33% (6 out of 18); dated 14/06/2021</li> <li>Vang Vieng District: 30 % (9 out of 30); dated 14/06/2021</li> <li>Luang Prabang Province: 53% (9 out of 17); dated 20/09/2022</li> </ul>	- The Gender Specialist will continue coordinating with project consultants, MICT ASEAN Tourism Standard Secretariate , PIU to accomplish this target.
Target 11: At least 35% of ASEAN tourism standards trainers are women (2017 baseline: 0)	On track         72 (40.2%) out of 179_trainers at different levels (Master Trainers, National trainers and Provincial trainers are women.         Master Trainers: Overall 42 % (5 out of 12) were women	<ul> <li>The project has to ensure to meet target 35 % of trainers are women</li> <li>(i) Master trainers include more women in the training on (a) ASEAN Public Toilet Standard (b) ASEAN CBT Standard and (c) ASEAN CBT Standard.</li> <li>(ii) National Trainers include more women in the training on (a) ASEAN Public Toilet Standard and (b) ASEAN CBT Standard</li> <li>(iii) Provincial trainers, the project should include more women (a) Chanpasak (b) Vientiane province(c) Vangvieng and (d) Luangprabang</li> </ul>

<b>Objective 7. Promote gen</b>	nder- balanced project management.	
	rangements for tourism destination management and infrastructure O&	- The Gender Specialist will continue coordinating with project consultants, MICT ASEAN Tourism Standard Secretariat, PIU to accomplish this target. M strengthened
<b>Target 13</b> . At least 40 % of women participants in ASEAN tourism standards training for businesses are women.	<b>On track</b> As of September 2022, a total of 1,046 women participants (40%) out of 2,618 total participants participated in ASEAN tourism standards training for businesses. (Increased by 351 participants (158 women) from Q2, 2022.	The project will target t at least 50 % women participants for the next training sessions for tourism businesses for Q3-Q4 2022 to achieve the 40 % target.
Activity 6: ASEAN tourism standards manuals translated to Lao language.	access to ASEAN tourism standards training and informationAchievedTranslation of all seven ASEAN Tourism Standards were completed. All sevenfinal standards were published in Lao language.	
<b>Target 12:</b> At least 45% of ASEAN tourism awards selection panel members are women (2017 baseline: 0).	enumerated in target 10. 86 (43 %) out of 200 ASEAN tourism awards selection panel members are women.	target. The project gender team will dialogue with the TDD & TMD offices to encourage more women appointments to ASEAN tourism awards selection panel to reach at least 45 % target by Q4, 2022. - The Gender Specialist will continue coordinating with project consultants, MICT ASEAN Tourism Standard Secretariate, PIU to accomplish this target.
	<ul> <li>Provinces: 35.84% (38 women out of 106):</li> <li>Champasak Province: 34% (14 out of 41) dated 22 June 2021 -Not Achieved</li> <li>Vientiane Province: 33% (6 out of 18); dated 22/07/2021-Not Achieved</li> <li>Vang Vieng District: 30 % (9 out of 30); dated 14/06/2021-Not Achieved</li> </ul>	- The Gender Specialist will continue coordinating with project consultants, MICT ASEAN Tourism Standard Secretariate, PIU to accomplish this target

<b>Target 14</b> : At least 3,000 <sup>8</sup> residents and tourism workers (50% women) participated in destination management training and awareness-raising activities. (2017 baseline: 0) (DMF output indicator 3c)	On track As of September 2022, 5,335 (2,480 women or 46%) participants (residents and tourism workers) have participated in destination management training and awareness-raising activities. (Increased by 473 participants (205 women) from Q2, 2022)	The project will coordinate with TDD and TMD on targeting more that 55 % participants in the succeeding training activities to achieve the 50 % target. It is recommended that the training will include modules on gender-responsive tourism. This will be undertaken from Q2 to Q4 2022.
Target 15: Women comprise at least 30% of project steering committee (PSC) members. (2017 baseline: ~25% (4 women)	Achieved: There are 11 PSC members of whom 4 are women (36%). The Project Steering Committee is composed of national members and representatives of provinces that host the sub-projects. National: Agreement 13/July/2021; Total 6; 3 female, 3 males (female 3/6=50%) Provinces: Total of 5; 1 female, 4 males (female 1/5= 20%) (1) Champasak Province (Agreement February 2022) 1 male and 1 female (50%) (2) Vientiane Province (Agreement 16 February 2022): 1 male (3) Vang Vieng District (Agreement 2 March 2022) 1 male (4) Luang Prabang province (Agreement 2 February 2022): 1 male	
<b>Target 16:</b> Women hold 30% of project director and deputy director positions. (2017 baseline: 20%). (In financing agreement 40%)	Achieved: The overall total for national and provincial levels is 10 members composed of 6 male; 4 female (40%) National: Total 2; 1 female, 1 male (female1/2 =50%) Provinces: Total of 9; 3 females, 6 males (female 3/9= 33%) (1) Champasak Province: Projectdirector and project manager- 2 males; 0 female (2) VTE Province: 1 female Project Director and 1 male: Project manager(3) Vang Vieng District - 1 male Project Director; 1 female Project manager Mrg (4) Luang Prabang province: 1 female Project Director; 1 male Projectmanager	
<b>Target 17:</b> At least 40% of overall PCU and PIU staff positions are held by women (2017 baseline: 34%).	Achieved: Of the overall total of 41 PCU and PIU staff, there are 22 males and 19 females (46.3%). National PCU: Total of 6; 2 males and 4 females or 67% Provincial PIU: Total of 35; 20 males and 15 females or 42.8% (i) Champasak Province, 5 males; 3 females or 37.5%)	

<sup>&</sup>lt;sup>8</sup> The previous figure listed is 500 based on the total count of Cambodia and Laos. This is now disaggregated to 300 only for Lao PDR (PAM, annex G page 117 para 21)

(In financing agreement 30%)	<ul> <li>(ii) VTE Province: 6 males; 4 females or 40%)</li> <li>(iii) Vang Vieng District, 5 males; 4 females or 44%)</li> <li>(iv) Luang Prabang province, 4 males; 4 females or 50%)</li> </ul>	
Target 18: At least 30% of PCU and PIU staff that attend technical and project management training are women.	<ul> <li>Achieved:</li> <li>As of September 2022, 201(46%) out of 4,35 participants among PCU and PIU staff, who attended technical and project management training are women.</li> <li>Such as: <ul> <li>Training of trainers on tourism management</li> <li>Training on "how to organize workshop and meeting professionally" and using IT system to support organizations operation and tourism promotion work</li> <li>Training on the implementation of the DMPs for Vientiane province and Vang Vieng PIUs and other tourism sector staff</li> <li>Training on implementation of destination management</li> <li>1). Workshop to review the design of mobile application (tourism promotion via mobile application) and 2). Training on how to use mobile application &amp; information improvement</li> <li>Training of trainer on tourism and hospitality services for all DICTs (across the country)</li> <li>Conduct workshop to exchange experiences and lessons with LNT- DMN members, NSEC</li> <li>Training of destination management planning and DMP Action Plan preparation for national level DMN Taskforces</li> <li>Training of Trainers on Presentation Skills for tourism sector staff (public and business sectors) along NSEC</li> <li>The 1st annual Training of Trainers on how to draft Destination Management Plan for 4 Tourism Departments in Vientiane Province.</li> <li>Conduct training on tourism development planning for tourism sector staff at provincial and district levels</li> <li>Training on how to develop the photo galleries and tourism information files</li> <li>Training on drafting the destination standard for four tourism departments</li> <li>Training on drafting the destination management plan</li> <li>Training on motion classification standard for four tourism departments</li> <li>Training on preparation of filing system (documents)</li> <li>Training on preparation and conduct of meetings and workshops for tourism management staff</li> </ul> </li> </ul>	Gender specialist will coordinate with PCU and PIU to collect data on: (i) How many technical and project management trainings project conducted? (No need to include workshop) (ii) Check with each member of PCU and PIU participate in each training (iii) Check each training how many participants from PCU and PIU (men, women and %)

	Training on project propeed	1
	<ul> <li>Training on project proposal</li> <li>Dravide training on project proposal</li> </ul>	
	<ul> <li>Provide training on grievance redressal mechanisms for the Arbitration Committee</li> </ul>	
	<ul> <li>Training on mobile application management and maintain for the manufacture of Land Contraction Construction and Maturation</li> </ul>	
Objective 9. Dremete were	members of Lan Xang Culture Quadrangle Network.	
	en's representation in destination management network (DMN) and infrastructu	re O&M entitles.
Target 19: DMN managers	Achieved:	
comprise at least 30% women (2017 baseline:	National & Provincial DMN: Total of 35; 17 female (48.5%)	Please add agreement date for Vientiane province
~30%).	VTE Capital (Agreement dated 25 November 2021): 5 males; 5 females = 50%)	
~30%).	(i) Champasak (Agreement dated 3 Dec 2021) total of 7: 4 males; 3 females or	
	43%	
	(ii) Vientiane Province (Agreement dated xx.): total of 8: 4 males; 4 females or	
	50%	
	(iii) Vang Vieng District: (Agreement dated 28 March 2022) Total of 5: 3 males; 2	
	females or 40%)	
	(iv) Luang Prabang province (agreement dated 31 December 2021): Total of 5: 2	
	males; 3 female (60%)	
Target 20: Women	Achieved	
comprise at least 40% of	28(50.9%) out of 55 National & Provincial DMN membership	
total DMN membership		
(2017 baseline: ~30%).	VTE Capital: Total of 12: 6 males; 6 female or 50%	
	(i) Champasak Province: Total=11: 5 males; female 6 or 54%	
	(ii) Vientiane Province: Total =10: 6 males; 4 female or 40%	
	(iii) Vang Vieng District: Total =12: 6 males; 6 females or 50%	
	(iv) Luang Prabang province: Total = 10: 4 males; 6 female or 60%)	
Target 21: At least 30% of	On track	The project will review the content of
150 public works and		site management plans and O&M
tourism site managers (90	No capacity building activities related to tourism management and infrastructure	plans and provide feedback /
public works and tourism	O&M held to date. Site management plan and O&M plans are under preparation	suggestions on gender
site managers in Lao PDR)	and will be finalized during 2022-2023.	responsiveness and ensure meeting
are women, with skills,		this target
equipment, and budget		
needed to effectively		Each of capacity building activities for
develop and implement		public works and tourism site
tourism management plans		managers on site management and
and infrastructure O&M		O&M plan will set a quota for at least
(2017 baseline: 0)		30% of female participants.

(DMF output indicator 3a)		- The <b>Gender</b> Specialist will continue
		coordinating with project consultants, PIU to accomplish this target.
<b>Target 22:</b> Community tourism groups involving women and youth (at least 40% women and girl's membership) are established or strengthened in all sites with community-	<b>On track</b> A number of sites in the project target areas that are community managed will be identified through site management and O&M plan development process. Once identified, their membership will be recorded. During the course of project implementation additional community-managed tourism groups may be established, and their capacity built.	The project gender team will work with Tourism specialist to coordinate with PIU to ensure community tourism groups involving women and youth (at least 40% women and women's membership)
managed tourist attractions.	Activities not yet started.	Gender specialist will coordinate with the project consultants and PIU to collect data on the name list of the sites with community-managed tourist attractions and number of women and girl's membership.
<b>Target 23:</b> At least 50% of participants in tourism-related service training are women (2017 baseline: ~70%).	<ul> <li>Achieved and continue As of September 2022. 308 (53%) out of 579 participants in tourism-related service training are women such as: <ul> <li>TOT on hotel management (accommodation)</li> <li>Training of trainer on entertainment and restaurant management</li> <li>Training of trainer on tourism and hospitality services for all DICTs (across the country) </li> <li>Training on English Language skills for effective services of Tour Guide, Hotel, Guesthouse and Restaurant</li> <li>Training on human relations and service phsychology for tourism business providers (tour operators, hotel and restaurant owners/providers) </li> <li>Training for site guides</li> <li>Training for heritage tour guide training in Champasak.</li> </ul></li></ul>	Gender specialist will coordinate with the project consultants to collect data on the name list of tourism-related service trainings as well as the number of participants to ensure 50% of participants are women
Objective 9. Improve gen	der mainstreaming capacity to implement and monitor the GAP and rep	ort gender impacts.

<b>Target 24:</b> 50% of 10 gender focal persons appointed to PCU, and PIUs are men <sup>9</sup> .	<b>Not achieved yet.</b> As of September 2022, there remain 4 male and 4 female focal persons at the PIU and one female focal person at the national level. Of the total 9 focal persons, there are 5 female or 55 %.and 45% are men.	Suggest project add one more man in the central level to meet the target 10 gender focal persons and 50% are men - The Gender Specialist will continue coordinating with project manager to accomplish this target.
Activity 7: Gender specialists and social development consultants provide gender equality training and GAP implementation training to all project supervision, management, and coordination entities.	<ul> <li>Achieved</li> <li>The International Gender Specialist (IGS) was recruited on 26 August 2019 and has been working closely with the National Gender Specialist (NGS). After the initial 2-person months contract is used up, her second contract variation for additional 1.5 person-months was approved on 12 February 2022. The overall total from the original contract to the second contract variation is 5 person-months.</li> <li>The contract of the first National Gender Specialist (NGS), who served the post since TIIGP1, was used up after several contract variations until December 2021 and was no longer extended. The tasks of the NGS are taken over by the M &amp; E Specialist who has gender experience. The MICT Gender Focal person is also tapped to support provincial gender training.</li> <li>They consulted with the PCU officers, the PMCES Consultant and M&amp;E consultants.</li> <li>During the IGS' first in-country mission, she provided gender orientation training to PCU members and project consultants (18 attended, 10 were women) on 21 Oct. 2019. This was followed by a series of gender consultation workshops on 9-10 Oct 2019 with PIU-Vang Vieng, Ban Naduang and Ban Phon Vieng (target subproject sites) and Sengsavang village authorities. A total of 103 participated, 40 (39 %) of whom were women.</li> <li>A series of one-day trainings on GAP Implementation and Documentation to PIUs and gender focal persons in Vientiane Province (Nam Ngum and Vang Vieng) on 29-31 January 2020, in Champasak on 3-6 February 2020, and Luang Prabang on 10-12 February 2020, to discuss with Gender focal persons the GAP indicators that they have to monitor, document and report quarterly, and the case study outline of Gender impact stories they have to identify, monitor and document</li> </ul>	

 $^{\rm 9}$  Lao has one PCU and four PIUs (the project did not create PMU)

	towards the mid-term project review. A total of 86 participated, 55 (64%) of whom were women.	
	A series of trainings in gender-responsive tourism was conducted in the provinces from June 13 – 30 2022 and Vientiane capital on July 1 2022 and by the TIIGP2-Gender team (Luz Lopez Rodriguez / International Gender Specialist; Vivath Sauvaly / M & E and NGS; and Bounkheua Chansy, MICT Gender Focal Person	
Activity 8: GAP targets and actions are reflected in annual project work plans and reported in quarterly progress reports.	Achieved. The annual project plans (2019, 2020 and 2021) were reviewed along with the overall Gender Action Plan. Gender focal persons (one male and one female) were appointed for each PIU. The project's annual workplan for 2021 and 2022 included GAP targets and activities and the budget has been allocated for GAP activities.	- The Gender Specialist will continue coordinating with project consultants to accomplish this target.
	All Gender focal persons were oriented on the ADB and Lao PDR gender equality policies and principles in sustainable tourism. Specific women participation targets have been incorporated in the project workplan from 2021 onwards. The Gender specialists drafted their individual and team workplans for 2021 and 2022 based on the GAP.	
Activity 9: PPMS includes sex-disaggregated indicators and templates to track GAP progress, implementation, and project benefits.	Achieved. The PPMS and baseline report were submitted to ADB in Q2 2020. PPMS is being improved and agreed to be finalized by Q1 2022. The International and National Gender Specialists support the monitoring of GAP indicators and alignment and report on GAP progress accordingly.	- The Gender Specialist will continue coordinating with project consultants to accomplish this target.
<b>Target 25:</b> At least 3 human impact stories on GAP implementation, including women's understanding of, and satisfaction with project design, and improved	On track The Gender specialists consulted with PIU gender focal persons on the draft template of gender case studies. PIU-GFPs had orientation on gender guidelines for case studies but will need follow-up refresher and materials when Gender specialist does provincial visits. This case study guideline was shared with them.	<ul> <li>Suggest</li> <li>(i) Identifies three human impact stories by Q2 – 2023</li> <li>(ii) All 3 human impact stories completed Q1-2024</li> </ul>
economic opportunities are documented for publication.	<ul> <li>The project will:</li> <li>(a) Identifies three human impact stories by Q2 – 2023 including (i) a woman or a group of women upgraded her/their knowledge and capacity after project</li> </ul>	

approach	ed, comparing before and after project approached (ii) livelihood	
improven	nent, how livelihood change after project approached, compare	
income a	nd deceptive living condition and (iii) The project approaches, how	
institution	's strategy improved for support women, for example, a story of	
woman g	ot promotion or work in the decision making level.	
	an impact stories will be completed Q1-2024	

Item	Covenants	Status of Compliance
	Grant Agreement Article IV: Particular Covenants	•
1	Section 4.01. In the carrying out of the Project and operation of the Project facilities, the Recipient shall perform, or cause to be performed, all obligations set forth in Schedule 4 to this Grant Agreement.	Partially compliant (ref. safeguards compliance issues reported below)
2	Section 4.02. (a) The Recipient shall (i) maintain separate accounts and records for the Project; (ii) prepare annual financial statements for the Project in accordance with financial reporting standards acceptable to ADB; (iii) have such financial statements audited annually by independent auditors whose qualifications, experience and terms of reference are acceptable to ADB, in accordance with auditing standards acceptable to ADB; (iv) as part of each such audit, have the auditors prepare a report, which includes the auditors' opinion(s) on the financial statements and the use of the Grant proceeds, and a management letter (which sets out the deficiencies in the internal control of the Project that were identified in the course of the audit, if any); and (v) furnish to ADB, no later than 6 months after the end of each related fiscal year, copies of such audited financial statements, audit report and management letter, all in the English language, and such other information concerning these documents and the audit thereof as ADB shall from time to time reasonably request.	<ul> <li>Compliant</li> <li>PCU and PIUs maintain separate accounts and records for the Project</li> <li>PCU prepares annual financial statements for the Project</li> <li>Annual project financial statements (APFS) are audited by the State Auditing Organization of Lao PDR (SAO). The first annual audit to cover the period 25 December 2018 to 31 December 2019 was submitted to ADB on 29 October 2020 after ADB's extension of the deadline to 31 December due to COVID-19. The 2020 APFS was submitted to ADB on 22 September 2021. The APFS for FY 2021 was submitted on 28 June 2022.</li> </ul>
3	Section 4.02. (b) ADB shall disclose the annual audited financial statements for the Project and the opinion of the auditors on the financial statements within 14 days of the date of ADB's confirmation of their acceptability by posting them on ADB's website.	<ul> <li>Complaint.</li> <li>The first audited APFS (25 December 2018 to 31 December 2019) and auditor's opinion were disclosed on the ADB website on 18 November 2020.</li> <li>The 2020 APFS was disclosed on the ADB website on 29 September 2021.</li> <li>The 2021 APFS was disclosed on the ADB website on XXXX.</li> </ul>
4	Section 4.02. (c) The Recipient shall enable ADB, upon ADB's request, to discuss the financial statements for the Project and the Recipient's financial affairs where they relate to the Project with the auditors appointed pursuant to subsection (a)(iii) hereinabove, and shall authorize and require any representative of such auditors to participate in any such discussions requested by ADB. This is provided that such discussions shall be conducted only in the presence of an authorized officer of the Recipient, unless the Recipient shall otherwise agree.	Compliant
5	Section 4.03. The Recipient shall enable ADB's representatives to inspect the Project, the Goods and Works, and any relevant records and documents.	Compliant
	Grant Agreement Schedule 4	

## Annex 10: Status of compliance with Grant Covenants as of 30 September 2022

Item	Covenants	Status of Compliance
6	Implementation Arrangements The Recipient shall ensure that the Project is implemented in accordance with the detailed arrangements set forth in the PAM. Any subsequent change to the PAM shall become effective only after approval of such change by the Recipient and ADB. In the event of any discrepancy between the PAM and this Grant Agreement, the provisions of this Grant Agreement shall prevail.	Compliant
7	Environment The Recipient shall ensure that the preparation, design, construction, implementation, operation and decommissioning of the Project and all Project facilities comply with (a) all applicable laws and regulations of the Recipient relating to environment, health and safety; (b) the Environmental Safeguards; and (c) all measures and requirements set forth in the IEE, the EMPs, and any corrective or preventative actions set forth in a Safeguards Monitoring Report.	Compliant

Item	Covenants	Status of Compliance
Item         8	Covenants Land Acquisition and Involuntary Resettlement The Recipient shall ensure that all land and all rights- of-way required for the Project are made available to the Works contractor in accordance with the schedule agreed under the related Works contract and all land acquisition and resettlement activities are implemented in compliance with (a) all applicable laws and regulations of the Recipient relating to land acquisition and involuntary resettlement; (b) the Involuntary Resettlement Safeguards; and (c) all measures and requirements set forth in the RP, and any corrective or preventative actions set forth in the Safeguards Monitoring Report. Without limiting the application of the Involuntary Resettlement Safeguards or the RP, the Recipient shall ensure that no physical or economic displacement takes place in connection with the Project until: (a) compensation and other entitlements have been provided to affected people in accordance with the RP; and (b) a comprehensive income and livelihood restoration program has been established in accordance with the RP.	Status of CompliancePartially compliantPhysical displacement in connection with Subproject C1 in Champasak Province (Package TIIGP2-LAO-W01) without prior compensation and/or other entitlements has occurred and, in consultation with ADB, a corrective action plan has been prepared and is being implemented.Shortcomings in the Resettlement Plan (RP) for Subproject V1 at Nam Ngum Reservoir in Vientiane Province (Package TIIGP2-LAO- W02) were discovered shortly prior to contract award. ADB has issued NOL for contract signing with condition that "no LAR activities and economic displacement may occur until all affected households are fully compensated, resettlement is completed, and livelihood restoration activities, where applicable, are initiated". The contract was signed, and the Contractor commenced work in "unencumbered and dispute-free land, where no impacts are experienced by affected households" as per the NOL. A revised and updated RP has been prepared and approved by ADB, and affected households have received compensation and first phase allowances in accordance with the RP, and the concerned area has been made available to the Contractor. Phase 2 payment
		the Contractor. Phase 2 payment of allowances is scheduled for Q4 2022/Q1 2023.
9	Indigenous Peoples The Recipient shall ensure that the preparation, design, construction, implementation and operation of the Project and all Project facilities comply with (a) all applicable laws and regulations of the Recipient relating to indigenous peoples; (b) the Indigenous Peoples Safeguards; and (c) all measures and requirements set forth in the IPP, and any corrective or preventative actions (i) set forth in a Safeguards Monitoring Report, or (ii) subsequently agreed between ADB and the Recipient.	Compliant
10	Human and Financial Resources to Implement SafeguardsRequirementsThe Recipient shall make available necessary budgetary and humanresources to fully implement the EMPs, the RP and the IPP.	Compliant

Item	Covenants	Status of Compliance
11	Safeguards - Related Provisions in Bidding Documents and Works	Compliant
	Contracts	
	The Recipient shall ensure that all bidding documents and contracts	IFF/FMDa BDa and FCDDDa are
	for Works contain provisions that require contractors to:	IEE/EMPs, RPs and EGDRPs are
	(a) comply with the measures relevant to the contractor set forth in	included in Works bidding documents and contracts, and
	the IEE, the EMPs, the RP and the IPP (to the extent they concern	contracts include provisions that
	impacts on affected people during construction), and any corrective or preventative actions set forth in a Safeguards Monitoring Report;	require contractors to make
	(b) make available a budget for all such environmental and social	available budget and comply with
	measures;	these documents, and to promptly
	(c) provide the Recipient with a written notice of any unanticipated	report any safeguards risk or
	environmental, resettlement or indigenous peoples risks or impacts	impacts.
	that arise during' construction, implementation or operation of the	
	Project that were not considered in the IEE, the EMPs, the RP and	
	the IPP;	
	(d) adequately record the condition of roads, agricultural land arid	
	other infrastructure prior to starting to transport materials and	
	construction; and	
	(e) reinstate pathways, other local infrastructure, and agricultural land	
	to at least their pre- project condition upon the completion of construction.	
12	Safeguards Monitoring and Reporting	Compliant
'-	The Recipient shall do the following:	Compliant.
	(a) submit semi- annual Safeguards Monitoring Reports to ADB and	
	disclose relevant information from such reports to affected persons	
	promptly upon submission;	
	(b) if any unanticipated environmental and/or social risks and impacts	
	arise during construction, implementation or operation of the Project	
	that were not considered in the IEE, the EMPs, the RP and the IPP,	
	promptly inform ADB of the occurrence of such risks or impacts, with	
	detailed description of the event and proposed corrective action plan; and	
	(c) report any actual or potential breach of compliance with the	
	measures and requirements set forth in the EMPs, the RP or the IPP	
	promptly after becoming aware of the breach.	
13	Prohibited List of Investments	Compliant
	The Recipient shall ensure that no proceeds of the Grant are used to	Compilant
	finance any activity included in the list of prohibited investment	
	activities provided in Appendix 5 of the SPS.	
14	Labor Standards, Health and Safety	Compliant
	The Recipient shall ensure that the core labor standards and the	
	Recipient's applicable laws and regulations are complied with during Project implementation. The Recipient shall include specific	
	provisions in the bidding documents and contracts financed by ADB	
	under the Project requiring that the contractors, among other things:	
	(a) comply with the Recipient's applicable labor law and regulations	
	and incorporate applicable workplace occupational safety norms; (b)	
	do not use child labor; (c) do not discriminate workers in respect of	
	employment, sex and occupation; (d) do not use forced labor; (e)	
	allow freedom of association and effectively recognize the right to	
	collective bargaining; and (f) disseminate, or engage appropriate	
	service providers to disseminate, information on the risks of sexually	
	transmitted diseases, including HIV/AIDS, to the employees of	
	contractors engaged under the Project and to members of the local communities surrounding the Project area, particularly women.	
	The Recipient shall strictly monitor compliance with the requirements	
	set forth in paragraph 10 above and provide ADB with regular reports.	
L		1

Item	Covenants	Status of Compliance
15	<u>Gender and Development</u> The Recipient shall ensure that (a) the GAP is implemented in accordance with its terms; (b) the bidding documents and contracts include relevant provisions for contractors to comply with the measures set forth in the GAP; (c) adequate resources are allocated for implementation of the GAP; (d) progress on implementation of the GAP, including progress toward achieving key gender outcome and output targets, are regularly monitored and reported on quarterly basis to ADB; and (e) key gender outcome and output targets include: (i) 30% of the overall staff positions and 40% of the management positions in the PCU and PIUs to be filled by women; (ii) appointment of gender focal points in the PCU and each PIU; (iii) at least 40% of training participants under the Project are women; and (iv) disaggregation of all monitoring and evaluation (M&E) data by sex and ethnicity.	<ul> <li>Compliant</li> <li>GAP is being implemented with support from Gender Specialists (individual consultants)</li> <li>GAP is included as binding document in bidding documents and works contracts</li> <li>GAP implementation is adequately resourced</li> <li>Updated GAP implementation progress reports are attached to quarterly reports.</li> </ul>
16	<u>Counterpart Support</u> The Recipient shall: (a) through the Project Executing Agency, ensure that counterpart funds for Project implementation are available on time; and (b) ensure that the Project Executing Agency has sufficient funds to satisfy its liabilities arising from any Works, Goods and Consulting Services contract. The Recipient shall (a) through the Project Executing Agency cause each Participating Provinces, prior to their physical completion, prepare and adopt a plan for achieving full cost recovery of the operation and maintenance expenditures of each Project facility within their province; and (b) finance through budget allocation any shortfall in the operation and maintenance of the Project facilities within each Participating Province.	Compliant On 24 August 2020 the Ministry of Finance requested ADB to approve financing land acquisition and resettlement (LAR) costs from the grant proceeds, instead of government's counterpart funds. The justification for this request was fiscal constraints due to the COVID-19 pandemic, during which the government has been experiencing challenges meeting its revenue targets, and budget has been reallocated for the emergency COVID-19 pandemic response and recovery. These constraints are impeding the government's ability to make available and thus timely disburse the required LAR compensation payments to the project's affected households. On 27 August 2020, ADB approved a minor change in the project's financing plan to facilitate this, reducing government's counterpart funding from \$1.8 million (3.7% of total project costs) to \$1.68 million (3.5% of total project costs), and consequently, reducing the total project cost from \$48.8 million to \$48.68 million.
17	<u>Consultation with Stakeholders</u> The Recipient shall ensure that consultation with the Project	Compliant
	stakeholders takes place during Project implementation, in accordance with the stakeholder communication strategy set out in the PAM.	

Item	Covenants	Status of Compliance
18	<u>Governance and Anticorruption</u> The Recipient shall (a) comply with ADB's Anticorruption Policy (1998, as amended to date) and acknowledge that ADB reserves the right to investigate directly, or through its agents, any alleged corrupt, fraudulent, collusive or coercive practice relating to the Project; and (b) cooperate with any such investigation and extend all necessary assistance for satisfactory completion of such investigation. The Recipient shall ensure that the anticorruption provisions acceptable to ADB are included in all bidding documents and contracts, including provisions specifying the right of ADB to audit and examine the records and accounts of the executing and implementing agencies and all contractors, suppliers, consultants, and other service providers as they relate to the Project.	Compliant

Annex 11: ASEAN Tourism Standards Certification Since 2008

Standard		Awarded
Homestay		
•	Ban Naduang (Kaeng Nyui waterfall site), Vang Vieng District, Vientiane Province	2016, 2019
•	Ban Hua Don Deng (Don Deng Island), Pa Thoumphone District, Chamapasak Province	2017, 2019
•	Ban Don Kho (Don Kho Island), Xanasomboun District, Champasak Province	2017, 2019
Clean Tou		
	Luang Prabang City, Luang Prabang Province	2018, 2022
	Pakse Champasak	2010, 2022
-	Vientiane Capital	2020
-	Xay District, Huaphan Province	2022
-		LOLL
Communit	y-Based Tourism	
•	Ban Nong Luang (Dong Huasao National Protected Area), Paksong District, Champasak Province	2017
•	Ban Konglor (Konglor cave site), Khounkham District, Khammouane Province	2017
-	Namkat Yor La Pa resort, Xay District, Oudomxay Province	2019
	Gibbon Experience, Luang Namtha Province	2019
	Nalan Trails, Nam Ha NPA, Luang Namtha Province	2019
Clean Pub		- • •
•	Phousi mountain tourist site, Luang Prabang City, Luang Prabang Province	2019
	Tat Nyeuang waterfall site, Paksong District, Champasak Province	2019
	Khon Phapheng waterfall site, Khong District, Champasak Province	2019
	That Louang Stupa, Vientiane Capital	2019
Green Hot		
	 k Province	
•	Champasak Palace, Pakse City	2008
•	Champa Resident, Pakse City	2010
•	Champasak Grand, Pakse City	2010
•	Khon Phapheng Resort, Khong District	2010
•	King Fisher Eco-lodge, Pathoumphone District	2010
•	Pakse Hotel, Pakse City	2010
•	La Folie Lodge, Champasak	2012
•	Atina Hotel, Pakse City	2014
•	River Resort, Pakse City	2014
•	Sisouk Resident, Pakse City	2016
•	Arawan Riverside Hotel, Pakse City	2016
•	Bachieng Resort, Bachieng District	2018
•	Paksong Danngarm Hotel	2020
-	Pon Arina	2022
Luang Pra	bang Province	
-	Phou Vao, Luang Prabang City	2008, 2014
-	Souvannaphoum, Luang Prabang City	2008, 2012, 2014, 2022
-	The Grand Luang Prabang, Luang Prabang City	2008, 2014, 2022
-	Villa Santi, Luang Prabang City	2010, 2012
-	3 Nagas Hotel, Luang Prabang City	2010
•	Khmu Lodge Luang Prang, Luang Prabang City	2012
-	Luangxay Resident, Luang Prabang City	2012
•	Santi Resort and SPA, Luang Prabang City	2014
-	LPB View	2016
-	Chitchareune Mueang Luang Hotel, Luang Prabang City	2016
-	Kiridara Hotel, Luang Prabang City	2016
•	Sofitel Luang prabang, Luang Prabang City	2018
-	Avani Hotel, Luang Prabang City	2018

<ul> <li>Pullman Hotel, Luang Prabang City</li> <li>2020</li> <li>Pakbeng Lodge, Pabeng District</li> <li>Charming Lao (Ngam Lao) Hotel, Xay District</li> <li>Namkat Yor La Pa, Xay District</li> <li>Namkat Yor La Pa, Xay District</li> <li>Namkat Yor La Pa, Xay District</li> <li>Thavonesuk Resort</li> <li>Thavonesuk Resort</li> <li>Thavy Souk Hotel</li> <li>2016</li> <li>Thavy Souk Hotel</li> <li>2017</li> <li>Inthira Hotel, Vang Vieng</li> <li>2020</li> <li>Long Ngum Resort</li> <li>Donchan Palace</li> <li>Cone Park</li> <li>2008, 2014</li> <li>Lao Plaza</li> <li>Novotel</li> <li>Sethapalath</li> <li>2008</li> <li>Sethapalath</li> <li>2016</li> <li>SavanaKhet Province</li> <li>Donchan Palace</li> <li>Chanthapanya</li> <li>Chanthapanya</li> <li>Constant Plaza</li> <li>Novotel</li> <li>Sethapalath</li> <li>2008</li> <li>Chanthapanya</li> <li>2016</li> <li>SavanaKhet Province</li> <li>Daosavan</li> <li>2016</li> <li>Saixe Hotel</li> <li>Vansana</li> <li>2016</li> <li>Saixe Hotel</li> <li>Vansana</li> <li>2010</li> <li>Tatior Resort</li> <li>Saixe Hotel</li> <li>Vansana</li> <li>2010</li> <li>Saixe Hotel</li> <li>Vansana</li> <li>2010</li> <li>Saixe Hotel</li> <li>Vansana</li> <li>2010</li> <li>Tatior Resort</li> <li>Suite Hotel, Luang Prabang City</li> <li>SPA at Kiridara Hotel, Luang Prabang City</li> <li>Donchan</li> <li>Mice Vanue</li> <li>Chand Mark</li> <li>2018, 2022</li> <li>Donchan</li> <li>Namana</li> <li>2019</li> <li>MICE Vanue</li> <li>Lao Mark</li> <li>Polu Willa, Luang Prabang City</li> <li>SPA at Kiridara Hotel, Luang Prabang City</li> <li>Suita Mark</li> <li>2018, 2022</li> <li>Donchan</li> <li>Moung Thanh</li> <li>2018, 2022</li> <li>Donchan</li> <li>Mice Vania Compasak Grand Hotel, Luang Prabang City<!--</th--><th>Oudomxay Vientiane P</th><th>Province Pakbeng Lodge, Pabeng District Charming Lao (Ngam Lao) Hotel, Xay District Namkat Yor La Pa, Xay District Province Thavonesuk Resort Thavonesuk Resort Riverside Biutique Resort Thavy Souk Hotel Inthira Hotel, Vang Vieng Amari Hotel</th><th>2012 2018 2020 2012 2016 2018 2020</th></li></ul>	Oudomxay Vientiane P	Province Pakbeng Lodge, Pabeng District Charming Lao (Ngam Lao) Hotel, Xay District Namkat Yor La Pa, Xay District Province Thavonesuk Resort Thavonesuk Resort Riverside Biutique Resort Thavy Souk Hotel Inthira Hotel, Vang Vieng Amari Hotel	2012 2018 2020 2012 2016 2018 2020
<ul> <li>Pakbeng Lodge, Pabeng District</li> <li>Charming Lao (Ngam Lao) Hel, Xay District</li> <li>Namkat Yor La Pa, Xay District</li> <li>Namkat Yor La Pa, Xay District</li> <li>Thavonceuk Resort</li> <li>Thavonsuk Resort</li> <li>Riverside Buitique Resort</li> <li>Inthira Hotel, Vang Vieng</li> <li>Amari Hotel</li> <li>Long Ngum Resort</li> <li>Long Ngum Resort</li> <li>Conchan Palace</li> <li>Green Park</li> <li>Sonchan Palace</li> <li>Sonchan Palace</li> <li>Sonchan Palace</li> <li>Sothapalath</li> <li>Donchan Palace</li> <li>Sothapalath</li> <li>Donchan Palace</li> <li>Sothapanath</li> <li>Donchan Palace</li> <li>Sothapanath</li> <li>Donchan Palace</li> <li>Sothapanath</li> <li>Donchan Palace</li> <li>Sothapalath</li> <li>Chanthapanya</li> <li>Chanthapanya</li> <li>Dokhampa</li> <li>Dokhampa</li> <li>Sothapalath</li> <li>Sothapalath</li> <li>Sothapanath</li> <li></li></ul>	Vientiane P	Pakbeng Lodge, Pabeng District Charming Lao (Ngam Lao) Hotel, Xay District Namkat Yor La Pa, Xay District <b>Province</b> Thavonesuk Resort Riverside Biutique Resort Thavy Souk Hotel Inthira Hotel, Vang Vieng Amari Hotel	2018 2020 2012 2016 2018 2020
<ul> <li>Pakbeng Lodge, Pabeng District</li> <li>Charming Lao (Ngam Lao) Hel, Xay District</li> <li>Namkat Yor La Pa, Xay District</li> <li>Namkat Yor La Pa, Xay District</li> <li>Thavonceuk Resort</li> <li>Thavonsuk Resort</li> <li>Riverside Buitique Resort</li> <li>Inthira Hotel, Vang Vieng</li> <li>Amari Hotel</li> <li>Long Ngum Resort</li> <li>Long Ngum Resort</li> <li>Conchan Palace</li> <li>Green Park</li> <li>Sonchan Palace</li> <li>Sonchan Palace</li> <li>Sonchan Palace</li> <li>Sothapalath</li> <li>Donchan Palace</li> <li>Sothapalath</li> <li>Donchan Palace</li> <li>Sothapanath</li> <li>Donchan Palace</li> <li>Sothapanath</li> <li>Donchan Palace</li> <li>Sothapanath</li> <li>Donchan Palace</li> <li>Sothapalath</li> <li>Chanthapanya</li> <li>Chanthapanya</li> <li>Dokhampa</li> <li>Dokhampa</li> <li>Sothapalath</li> <li>Sothapalath</li> <li>Sothapanath</li> <li></li></ul>	Vientiane P	Pakbeng Lodge, Pabeng District Charming Lao (Ngam Lao) Hotel, Xay District Namkat Yor La Pa, Xay District <b>Province</b> Thavonesuk Resort Riverside Biutique Resort Thavy Souk Hotel Inthira Hotel, Vang Vieng Amari Hotel	2018 2020 2012 2016 2018 2020
<ul> <li>Charming Laö (Ngam Láo) Hotel, Xay District</li> <li>Namkat Yor La Pa, Xay District</li> <li>Thavonesuk Resort</li> <li>Thavonesuk Resort</li> <li>Thavonesuk Resort</li> <li>Thavonesuk Resort</li> <li>2012</li> <li>Long Ngum Resort</li> <li>Long Ngum Resort</li> <li>Cong Ngum Resort</li> <li>Conchan Palace</li> <li>Green Park</li> <li>Conchan Palace</li> <li>Sethapalath</li> <li>Conchan Palace</li> <li>Sethapalath</li> <li>Consol</li> <li>Sethapalath</li> <li>Consol</li> <li>Charting Plaza</li> <li>Consol</li> <li>Consol</li> <li>Consol</li> <li>Charting Plaza</li> <li>Consol</li> <li>Consol<td>Vientiane P</td><td>Charming Lao (Ngam Lao) Hotel, Xay District Namkat Yor La Pa, Xay District <b>Province</b> Thavonesuk Resort Riverside Biutique Resort Thavy Souk Hotel Inthira Hotel, Vang Vieng Amari Hotel</td><td>2018 2020 2012 2016 2018 2020</td></li></ul>	Vientiane P	Charming Lao (Ngam Lao) Hotel, Xay District Namkat Yor La Pa, Xay District <b>Province</b> Thavonesuk Resort Riverside Biutique Resort Thavy Souk Hotel Inthira Hotel, Vang Vieng Amari Hotel	2018 2020 2012 2016 2018 2020
<ul> <li>Namkai Yor La Pä, Xay District</li> <li>Vientiane Province</li> <li>Thavonesuk Resort</li> <li>2012</li> <li>Riverside Bluitique Resort</li> <li>2018</li> <li>2018</li> <li>2019</li> <li>2019</li> <li>2019</li> <li>2010</li> <li>2011</li> <li>2011</li> <li>2011</li> <li>2011</li> <li>2011</li> <li>2012</li> <li>2012</li> <li>2013</li> <li>2014</li> <li>2014</li> <li>2015</li> <li>2022</li> <li>2016</li> <li>2022</li> <li>2017</li> <li>2022</li> <li>2018</li> <li>2019</li> <li>2022</li> <li>2018</li> <li>2014</li> <li>2022</li> <li>2008, 2014</li> <li>2018</li> <li>2014</li> <li>2018</li> <li>2019</li> <li>2015</li> <li>2019</li> <li>2019<td>Vientiane P</td><td>Namkat Yor La Pa, Xay District Province Thavonesuk Resort Riverside Biutique Resort Thavy Souk Hotel Inthira Hotel, Vang Vieng Amari Hotel</td><td>2020 2012 2016 2018 2020</td></li></ul>	Vientiane P	Namkat Yor La Pa, Xay District Province Thavonesuk Resort Riverside Biutique Resort Thavy Souk Hotel Inthira Hotel, Vang Vieng Amari Hotel	2020 2012 2016 2018 2020
Vientiane Province       2012 <ul> <li>Riverside Biutique Resort</li> <li>Thavy Souk Hotel</li> <li>Unithira Hotel</li> <li>Inithira Hotel</li> <li>Cong Ngum Resort</li> </ul> 2022                Long Ngum Resort         2022                Long Ngum Resort             2022                Long Ngum Resort             2022                Long Ngum Resort             2008                Creen Park             2008                Conchan Palace             2008                Sethapalath             2008             2014                Lao Plaza             2008                Sethapalath             2008             2014                Lasami Plaza             2014                Lasami Plaza             2014                Lao Orchint             Z016                SavannaKher Province                Daosavan             2010                Tatior Resort             2010                Yansan             Z012                Lao Plaza             Z010	Vientiane P	Province Thavonesuk Resort Riverside Biutique Resort Thavy Souk Hotel Inthira Hotel, Vang Vieng Amari Hotel	2012 2016 2018 2020
<ul> <li>Thavonesuk Resort</li> <li>Riverside Bluitque Resort</li> <li>Riverside Bluitque Resort</li> <li>2018</li> <li>2018</li> <li>2018</li> <li>2018</li> <li>2019</li> <li>2020</li> <li>2018</li> <li>2021</li> <li>2018</li> <li>2022</li> <li>2019</li> <li>2022</li> <li>2018</li> <li>2014</li> <li>2008, 2014</li> <li>2008, 2014</li> <li>2008, 2014</li> <li>2008, 2014</li> <li>2008, 2014</li> <li>2018</li> <li>2014</li> <li>2016</li> <li>2014</li> <li>2016</li> <li>2016</li> <li>2016</li> <li>2010</li> <li>2011</li> <li>2010</li> <li>2011</li></ul>		Thavonesuk Resort Riverside Biutique Resort Thavy Souk Hotel Inthira Hotel, Vang Vieng Amari Hotel	2016 2018 2020
<ul> <li>Riverside Biutique Resort</li> <li>Thavy Souk Hotel</li> <li>Thira Hotel</li> <li>Amari Hotel</li> <li>Long Ngum Resort</li> <li>2022</li> <li>Long Ngum Resort</li> <li>2022</li> <li>Vientiane Capital</li> <li>Careen Park</li> <li>2008, 2014</li> <li>Lao Plaza</li> <li>Novotel</li> <li>Sethapalath</li> <li>2008, 2014</li> <li>Sethapalath</li> <li>2008, 2014</li> <li>Sethapalath</li> <li>2008, 2014</li> <li>Taipan</li> <li>2008</li> <li>Mercure</li> <li>Chanthapanya</li> <li>2016</li> <li>SavannaKhet Province</li> <li>Dokchampa</li> <li>2016</li> <li>Saka Hotel</li> <li>2016</li> <li>SavannaKhet Province</li> <li>Dokchampa</li> <li>2016</li> <li>Saka Hotel</li> <li>2010</li> <li>Tatior Resort</li> <li>2010</li> <li>Tatior Resort</li> <li>2010</li> <li>Tatior Resort</li> <li>2010</li> <li>Saka Hotel</li> <li>2010</li> <li>Tatior Resort</li> <li>2010</li> <li>Tatior Resort</li> <li>2010</li> <li>Saka Hotel</li> <li>2010</li> <li>Tatior Resort</li> <li>2010</li> <li>Tatior Resort</li> <li>2010</li> <li>Saka Hotel</li> <li>2010</li> <li>Tatior Resort</li> <li>2010</li> <li>SPA at Kiridara Hotel, Luang Prabang City</li> <li>Phou Villa, Luang Namtha</li> <li>2020</li> <li>Spa</li> <li>SPA at Kiridara Hotel, Luang Prabang City</li> <li>2018</li> <li>2020</li> <li>Subang View Hotel, Luang Prabang City</li> <li>2018</li> <li>2020</li> <li>Crowne Plaza, Vientiane Capital</li> <li>2020</li> <li>Conchan</li> <li>2020</li> <li>Eao Plaza</li> <li>Donchan</li> <li>2018</li> <li>2020</li> <li>Savanakhet Cultural Hati</li> <li>2020</li> <li>Champasak Grand Hotel, Champasak Province</li> <li>2020</li> <li>Savanakhet Cultural Hati</li> <li>2020</li> <li>Savanakhet Cultural Hati</li> <li>2020</li></ul>		Riverside Biutique Resort Thavy Souk Hotel Inthira Hotel, Vang Vieng Amari Hotel	2016 2018 2020
<ul> <li>Thavy Souk Holel</li> <li>Inthira Hotel, Vang Vieng</li> <li>Amari Hotel</li> <li>Long Ngum Resort</li> <li>Donchan Palace</li> <li>Green Park</li> <li>Donchan Palace</li> <li>Green Park</li> <li>Sethapalath</li> <li>Lao Plaza</li> <li>Novotel</li> <li>Sethapalath</li> <li>2008</li> <li>Sethapalath</li> <li>Latsami Plaza</li> <li>2016</li> <li>Sethapalath</li> <li>Chartmapanya</li> <li>Lat Chartmapanya</li> <li>Chartmapanya</li> <li>Dokchampa</li> <li>Dokchampa</li> <li>SavannaKhet Province</li> <li>Dokchampa</li> <li>SavanaKhet Province</li> <li>Sake Hotel</li> <li>Solit Kirdara Hotel, Luang Prabang City</li> <li>SPA at Kiridara Hotel, Luang Prabang City</li> <li>Lan Plaza</li> <li>Constrain Hotel, Luang Prabang City</li> <li>Solit Avani Hotel, Luang Prabang City</li> <li>Lan Plaza</li> <li>Constrain Hotel, Luang Prabang City</li> <li>Solit Lao National Convention Centre, Vientiane Capital</li> <li>Constrain Hotel, Luang Prabang City</li> <li>Son Convince</li> <li>Phou Villa, Luang Prabang City</li> <li>Son Prabang View Hotel, Luang Prabang City</li> <li>Son Phanh</li> <li>Lao Plaza</li> <li>Land Mark</li> <li>Son Phanh</li> <li>Son Convince</li> <li>Poulinan Hotel, Luang Prabang City</li> <li>Son Phanh</li> <li>Land Mark</li> <li>Song View Hotel, Luang Prabang City</li> <li>Song Nami Hotel, Luang Prabang City</li> <li>Song Prabang Site Province</li> <li>Song Nami New Hotel, Champasak Province</li> <li>Song Nami Nemitan Lang Prabang City</li> <li>Song Namitan L</li></ul>		Thavy Souk Hotel Inthira Hotel, Vang Vieng Amari Hotel	2018 2020
<ul> <li>Inthia Hotel, Vang Vieng</li> <li>Amari Hotel</li> <li>Long Ngum Resort</li> <li>2022</li> <li>Vientiane Capital</li> <li>Donchan Palace</li> <li>2008</li> <li>Green Park</li> <li>2008</li> <li>2008</li> <li>Sethapalath</li> <li>2014</li> <li>Latsum Kinket Province</li> <li>Dokchampa</li> <li>2016</li> <li>Salavan Province</li> <li>Saixe Hotel</li> <li>2010</li> <li>Xieng Khoung Province</li> <li>Vansana</li> <li>2012</li> <li>Luang Namtha</li> <li>2012</li> <li>Zuang Namtha Province</li> <li>Vansana</li> <li>2012</li> <li>Zuang Namtha Province</li> <li>Phou Villa, Luang Prabang City</li> <li>2019</li> <li>SPA at Kiridara Hotel, Luang Prabang City</li> <li>2018</li> <li>2022</li> <li>Lao Marka</li> <li>2018</li> <li>2021</li> <li>Lao Marka</li> <li>2018</li> <li>2022</li> <li>Corwme Plaza, Vientiane Capital</li> <li>2020</li></ul>	:	Inthira Hotel, Vang Vieng Amari Hotel	2020
<ul> <li>Amari Hotel</li> <li>Long Ngum Resort</li> <li>Uientiane Capital</li> <li>Donchan Palace</li> <li>Green Park</li> <li>Lao Plaza</li> <li>Novotel</li> <li>Sethapalath</li> <li>Sethapalath</li> <li>Sethapalath</li> <li>Chanthagan</li> <li>Chanthagan</li> <li>Chanthagan</li> <li>Construct of the set of the set</li></ul>	•	Amari Hotel	
<ul> <li>Long Ngum Resort</li> <li>2022</li> <li>Vientiane Capital</li> <li>Donchan Palace</li> <li>Q008, 2014</li> <li>2008, 2014</li> <li>2008</li> <li>Sethapalath</li> <li>2008, 2014</li> <li>2008</li> <li>Sethapalath</li> <li>2008, 2014</li> <li>2008</li> <li>Sethapalath</li> <li>2008, 2014</li> <li>2008</li> <li>Sethapalath</li> <li>2008</li> <li>2014</li> <li>2014</li> <li>Chanthapanya</li> <li>2016</li> <li>2016</li> <li>SavannaKhet Province</li> <li>Daosavan</li> <li>2010</li> <li>Salavan Province</li> <li>Saixe Hotel</li> <li>2010</li> <li>Saixe Hotel</li> <li>2010</li> <li>Xieng Khoung Province</li> <li>Vansana</li> <li>2012</li> <li>Luang Namitha Province</li> <li>Phou Villa, Luang Namtha</li> <li>2010</li> <li>Xieng Khoung Province</li> <li>Phou Villa, Luang Namtha</li> <li>2020</li> <li>Spa</li> <li>SPA at Kiridara Hotel, Luang Prabang City</li> <li>SPA at Avani Hotel, Luang Prabang City</li> <li>Solan, Convent Plaza, Vientiane Capital</li> <li>2018, 2022</li> <li>2020</li> <li>Crowne Plaza, Vientiane Capital</li> <li>2020</li> <li>Champasak Grand Hotel, Champasak Province</li> <li>2020</li> <li>Amari Vientiane Province</li> <li>Savannakhe Cutural Hall</li> <li>2020</li> <li>Amari Vientiane Province</li> <li>Savanakhe Cutural Hall</li> <li>2020</li> <li>Champasak Grand Hotel, Champasak Province</li> <li>Savannakhe Cutural Hall</li> <li>2020</li> <li>Amari Vientiane Province</li> <li< td=""><td></td><td></td><td>2022</td></li<></ul>			2022
Vientiane Capital2008• Donchan Palace2008• Green Park2008, 2014• Lao Plaza2008, 2014• Novotel2008• Sethapalath2008, 2014• Taipan2008• Mercure2014• Latsami Plaza2014• Lao Orchrit2016SavannaKhet Province2016• Dokchampa2016• Dokchampa2016SavannaKnet Province2010• Dokchampa2010• Dokchampa2010Salavan Province2010• Saixe Hotel2010• Vansana2010Salavan Province2010• Vansana2010• Vansana2010Signet Hotel2010• Vansana2012Luang Namtha Province2019• Phou Villa, Luang Prabang City2019Signet Hotel2018, 2022• Donchan2018, 2022• Lao Plaza2018, 2022• Donchan2018, 2022• Donchan2018, 2022• Donchan2018, 2022• Donchan2018, 2022• Donchan2018, 2022• Corwne Plaza, Vientiane Capital2020• Champasak Grand Hotel, Champasak Province2020• Savannakhet Cultural Hall2020• Amari Vientiane Province2022• Champasak Grand Hotel, Champasak Province - Rural2022• Amari Vientiane Province2022• Amari Vientiane Province2022• Champasak Grand Hotel, Champa		Long Ngum Resort	2022
Vientiane Capital2008• Donchan Palace2008• Green Park2008, 2014• Lao Plaza2008, 2014• Novotel2008• Sethapalath2008, 2014• Taipan2008• Mercure2014• Latsami Plaza2014• Lao Orchrit2016SavannaKhet Province2016• Dokchampa2016• Dokchampa2016SavannaKnet Province2010• Dokchampa2010• Dokchampa2010Salavan Province2010• Saixe Hotel2010• Vansana2010Salavan Province2010• Vansana2010• Vansana2010Signet Hotel2010• Vansana2012Luang Namtha Province2019• Phou Villa, Luang Prabang City2019Signet Hotel2018, 2022• Donchan2018, 2022• Lao Plaza2018, 2022• Donchan2018, 2022• Donchan2018, 2022• Donchan2018, 2022• Donchan2018, 2022• Donchan2018, 2022• Corwne Plaza, Vientiane Capital2020• Champasak Grand Hotel, Champasak Province2020• Savannakhet Cultural Hall2020• Amari Vientiane Province2022• Champasak Grand Hotel, Champasak Province - Rural2022• Amari Vientiane Province2022• Amari Vientiane Province2022• Champasak Grand Hotel, Champa	-		2022
<ul> <li>Donchan Palace</li> <li>Green Park</li> <li>2008, 2014</li> <li>2008, 2016</li> <li>2008, 2016</li> <li>2008, 2016</li> <li>2008, 2014</li> <li>2008, 2014</li> <li>2008, 2014</li> <li>2008, 2014</li> <li>2008, 2014</li> <li>2008</li> <li>Wercure</li> <li>2014</li> <li>Chanthapanya</li> <li>2016</li> <li>2016</li> <li>2017</li> <li>Chanthapanya</li> <li>2016</li> <li>SavannaKhet Province</li> <li>Dokchampa</li> <li>2010</li> <li>Saixe Hotel</li> <li>Saixe Hotel</li> <li>Saixe Hotel</li> <li>Tatior Resort</li> <li>2010</li> <li>Xieng Khoung Province</li> <li>Vansana</li> <li>2012</li> <li>Vansana</li> <li>2012</li> <li>Luang Namtha Province</li> <li>Phou Villa, Luang Namtha</li> <li>2020</li> <li>Spa</li> <li>SPA at Kiridara Hotel, Luang Prabang City</li> <li>Siga</li> <li>SPA at Kiridara Hotel, Luang Prabang City</li> <li>2018, 2022</li> <li>2019</li> <li>MICE Venue</li> <li>Lao Plaza</li> <li>2018, 2022</li> <li>2019</li> <li>MICE Venue</li> <li>Lao National Convention Centre, Vientiane Capital</li> <li>2020</li> <li>2020</li> <li>Champasak Grand Hotel, Champasak Province</li> <li>2020</li> <li>2020</li> <li>Eas National Convention Centre, Vientiane Capital</li> <li>2020</li> <li>Champasak Grand Hotel, Champasak Province</li> <li>2020</li> <li>Amari Vientiane Province</li> <li>2020</li> <li>Champasak Grand Hotel, Champasak Province</li> <li>2020</li> <li>Amari Vientiane Province</li> <li>Amari Vientiane Province</li></ul>			
<ul> <li>Green Park</li> <li>Lao Plaza</li> <li>Novotel</li> <li>Novotel</li> <li>Sethapalath</li> <li>2008, 2016</li> <li>2008</li> <li>Sethapalath</li> <li>2008, 2014</li> <li>2008</li> <li>Sethapalath</li> <li>2008</li> <li>2014</li> <li>Taipan</li> <li>Mercure</li> <li>2014</li> <li>Latsami Plaza</li> <li>Chanthapanya</li> <li>2016</li> <li>SavannaKhet Province</li> <li>Dokchampa</li> <li>Saixe Hotel</li> <li>Dokchampa</li> <li>Saixe Hotel</li> <li>Saixe Hotel</li> <li>Vansana</li> <li>Vansana</li> <li>Vansana</li> <li>Vansana</li> <li>Saixe Hotel</li> <li>Vansana</li> <li>Vansana<td></td><td></td><td>2008</td></li></ul>			2008
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<ul> <li>Novotel</li> <li>Sethapalath</li> <li>Sethapalath</li> <li>Sethapalath</li> <li>2008</li> <li>2014</li> <li>2016</li> <li>SavanaRhet Province</li> <li>Salava Province</li> <li>Vansana</li> <li>2010</li> <li>2011</li> <li>2012</li> <li>2010</li> <li>2012</li> <li>2010</li> <li>2012</li> <li>2014</li> <li>2015</li> <li>2014</li> <li>2015</li> <li>2010</li> <li>2011</li> <li>2012</li> <li>2011</li> <li>2012</li> <li>2011</li> <li>2012</li> <li>2014</li> <li>2014</li> <li>2020</li> <li>2021</li> <li>2022</li> <li></li></ul>			
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<ul> <li>Taipan 2008</li> <li>Mercure 2014</li> <li>Latsami Plaza 2014</li> <li>Chanthapanya 2016</li> <li>Chanthapanya 2016</li> <li>Chanthapanya 2016</li> <li>Chanthapanya 2016</li> <li>SavannaKhet Province</li> <li>Daosavan 2010</li> <li>Dokchampa 2010</li> <li>Salavan Province</li> <li>Saixe Hotel 2010</li> <li>Taitor Resort 2010</li> <li>Vansana 2010</li> <li>Vansana 2010</li> <li>Vansana 2010</li> <li>Vansana 2010</li> <li>SPA at Kiridara Hotel, Luang Prabang City 2019</li> <li>SPA at Avani Hotel, Luang Prabang City 2019</li> <li>MICE Venue</li> <li>Lao National Convention Centre, Vientiane Capital 2018, 2022</li> <li>Moung Thanh 2018, 2022</li> <li>Moung Thanh 2018, 2022</li> <li>Crowne Plaza, Vientiane Capital 2020</li> <li>Crowne Plaza, Vientiane Capital 2020</li> <li>Champasak Grand Hotel, Champasak Province 2020</li> <li>Savanakhet Cultural Hall 2020</li> <li>Amari Vientiane Province 2020</li> <li>Kawan Hotel, Luang Prabang City 2018, 2022</li> <li>Amari Vientiane Capital 2020</li> <li>Crowne Plaza, Vientiane Capital 2020</li> <li>Champasak Grand Hotel, Champasak Province 2020</li> <li>Savanakhet Cultural Hall 2020</li> <li>Amari Vientiane Province 2020</li> <li>Savannakhet Cultural Hall 2020</li> <li>Amari Vientiane Province 2020</li> <li>Savannakhet Cultural Hall</li></ul>			
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<ul> <li>Lao Orchrit</li> <li>SavannaKhet Province</li> <li>Daosavan</li> <li>Dokchampa</li> <li>2016</li> <li>Salavan Province</li> <li>Saixe Hotel</li> <li>Tatlor Resort</li> <li>Vansana</li> <li>2012</li> <li>Luang Namtha Province</li> <li>Phou Villa, Luang Namtha</li> <li>2020</li> <li>SPA at Kiridara Hotel, Luang Prabang City</li> <li>SPA at Avani Hotel, Luang Prabang City</li> <li>Sonchan</li> <li>Lao Plaza</li> <li>Lang Prabang View Hotel, Luang Prabang City</li> <li>Donchan</li> <li>Moung Thanh</li> <li>Luang Prabang View Hotel, Luang Prabang City</li> <li>Luang Prabang View Hotel, Luang Prabang City</li> <li>Lao National Convention Centre, Vientiane Capital</li> <li>Crowne Plaza, Vientiane Capital</li> <li>Convene Plaza, Vientiane Capital</li> <li>Convene Itage Carter, Vientiane Capital</li> <li>Convene Plaza, Vientiane Capital</li> <li>Amari Vientiane Province</li> <li>Savannakhet Cultural Hall</li> <li>2020</li> <li>Savannakhet Cultural Hall</li> <li>2020</li> <li>Savannakhet Cultural Prabang City - Urban Tourism Award</li> <li>Tree Top Explorer, Paksong District, Champasak Province - Rural Tourism Award</li> <li>Tree Top Explorer, Paksong District, Champasak Province - Rural Tourism Award</li> <li>Wat Xieng Thong, Luang Prabang City - Urban Award</li> <li>Wat Xieng Thong, Luang Prabang City - Urban Award</li> </ul>	•	Chanthapanya	2016
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<ul> <li>Saixe Hotel</li> <li>Tatlor Resort</li> <li>Tatlor Resort</li> <li>2010</li> <li>2010</li> <li>2010</li> <li>2010</li> <li>2010</li> <li>2010</li> <li>2012</li> <li>2012</li> <li>2012</li> <li>2012</li> <li>2020</li> <li>Spa</li> <li>SPA at Kiridara Hotel, Luang Prabang City</li> <li>SPA at Avani Hotel, Luang Prabang City</li> <li>2019</li> <li>2019</li> <li>SPA at Avani Hotel, Luang Prabang City</li> <li>2018, 2022</li> <li>2020</li> <li>Crowne Plaza, Vientiane Capital</li> <li>2020</li> <li>Champasak Grand Hotel, Champasak Province</li> <li>2020</li> <li>Aravan Champasak</li> <li>2022</li> </ul>			2016
<ul> <li>Tatlor Resort</li> <li>Yansana</li> <li>Vansana</li> <li>Vansana<td>Salavan Pro</td><td></td><td></td></li></ul>	Salavan Pro		
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<ul> <li>Vansana</li> <li>2012</li> <li>Luang Namtha Province         <ul> <li>Phou Villa, Luang Namtha</li> <li>2020</li> </ul> </li> <li>Spa</li> <li>SPA at Kiridara Hotel, Luang Prabang City</li> <li>2019</li> <li>SPA at Avani Hotel, Luang Prabang City</li> <li>2019</li> <li>MICE Venue</li> <li>Lao Plaza</li> <li>2018, 2022</li> <li>Land Mark</li> <li>2018, 2022</li> <li>Land Mark</li> <li>2018, 2022</li> <li>Land Mark</li> <li>2018, 2022</li> <li>Luang Prabang View Hotel, Luang Prabang City</li> <li>2018, 2022</li> <li>Luang Prabang View Hotel, Luang Prabang City</li> <li>Pullman Hotel, Luang Prabang</li> <li>2020</li> <li>Crowne Plaza, Vientiane Capital</li> <li>2020</li> <li>Crowne Plaza, Vientiane Capital</li> <li>2020</li> <li>Champasak Grand Hotel, Champasak Province</li> <li>2020</li> <li>Savannakhet Cultural Hall</li> <li>2022</li> <li>Aravan Champasak</li> <li>2022</li> </ul>	Xieng Khou	ung Province	
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<ul> <li>Tatyoung Champasak – Urban Award</li> <li>2022</li> </ul>	-		
<ul> <li>Koungsi Waterfall – Rural Award</li> <li>2022</li> </ul>	•	Koungsi Waterfall – Rural Award	2022

## Annex 12: Eligible Project Support for ASEAN Tourism Standards

ASEAN Standard	Eligible Support
Green Hotel	Technical Assistance / Advice to properties to meet ASEAN
	Green Hotel Standard
	<ul> <li>Industry training, workshops, or seminars</li> </ul>
	No assistance for purchase of equipment, materials or upgrade
	to facilities
Clean Tourist City	Technical Assistance / Advice to meet Standard
	Training, workshops, or seminars for public and private     takeholders involved in implementation of the ASEAN Clean
	stakeholders involved in implementation of the ASEAN Clean Tourist City Standard
	Equipment and small works related to public aspects of ASEAN     Clean Tourist City Standard (e.g. rubbish bins, public toilet
	upgrade, signs and visitor information, recycling bins, waste
	management infrastructure and vehicles where these are
Hemostov	publicly owned and managed)
Homestay	Technical Assistance / Advice to meet ASEAN Homestay Standard
	<ul> <li>Training, workshops, or seminars for homestay operators</li> </ul>
	Community-owned and operated homestay services only
	(private sector-managed/operations homestays not eligible) Improvement to facilities to meet ASEAN Homestay Standard
	(includes equipment and small works)
Community Based	Training and Technical Assistance to meet ASEAN CBT
Tourism (CBT)	Standard
	Training, workshops, or seminars for CBT operations
	<ul> <li>Community-owned and operated products only (private sector</li> </ul>
	operations not eligible): Improvement to facilities to meet
Dublic Tailata	ASEAN CBT Standard (includes equipment and small works)
Public Toilets	Technical Assistance / Advice to meet ASEAN Public Toilet     Standard to public and private toilet operators
	<ul> <li>Training, workshops, or seminars for public and private</li> </ul>
	stakeholders involved in implementation of the ASEAN Public
	Toilet Standard
	<ul> <li>Improvement of publicly owned public toilets (incl. publicly owned toilets operated by private sector through a PPP where</li> </ul>
	per the PPP agreement the public is responsible for
	maintenance and repair) to meet the ASEAN Public Toilet
	Standard (includes equipment and small works).
MICE (Meeting Room, Exhibition,	<ul> <li>Technical Assistance / Advice to meet ASEAN MICE Standard(s)</li> </ul>
Event Venue)	<ul> <li>Industry training workshops or seminars</li> </ul>
,	<ul> <li>No assistance for purchase of equipment, materials or upgrade</li> </ul>
	to facilities
Spa Services	Technical Assistance / Advice to meet Standard
	<ul> <li>Industry training workshops or seminars</li> </ul>
	<ul> <li>No assistance for purchase of equipment, materials or upgrade to facilities</li> </ul>
Sustainable Tourism	Training and Technical Assistance to meet Award
Award	<ul> <li>Improvement to public and community owned facilities to meet</li> </ul>
	Award criteria (equipment and/or small works)