



Ministry of Public Works and Transport Kingdom of Cambodia

Second Greater Mekong Sub Region (GMS) Corridor Towns Development Project

Loan No. 3314-CAM

1st Quarterly Report 2020 (January – March)

April 2020

Executing Agency:

Ministry of Public Works and
Transport (MPWT)
4th Floor Western Building
Corner Norodom Blvd. &
Street #106
Phnom Penh, Cambodia

Funding Agency:

Asian Development Bank (ADB)
6 ADB Avenue, Mandaluyong City 1550
Metro Manila, Philippines

PISCD Consultants:

NJS Consultants Co. Ltd.
In Joint Venture with
CEST Incorporated and Key
Consultants Cambodia, Ltd.
4th Floor, Ministry of Public
Works and Transport
Phnom Penh, Cambodia

TABLE OF CONTENTS

Page No.

SECTION 1 INTRODUCTION AND BASIC DATA	6
1.1 PROJECT OVERVIEW.....	6
1.2 BASIC DATA	8
1.3 REPORTING PERIOD.....	8
SECTION 2 UTILIZATION OF FUNDS	9
2.1 PROJECT COST ESTIMATE	9
2.2 LOAN PROCEEDS	10
2.3 CONTRACT AWARDS	11
2.4 DISBURSEMENT	11
2.5 COUNTERPART FUNDS	12
SECTION 3 IMPLEMENTATION PROGRESS	13
3.1 OVERALL PROGRESS	13
3.2 PROJECT MANAGEMENT and IMPLEMENTATION UNIT	15
3.3 PROJECT MOBILIZATION and REMOBILIZATION.....	15
3.4 PROCUREMENT.....	16
3.4.1 SIGNED CONTRACT DOCUMENT AND COMPLETED CONTRACTS.....	16
3.4.2 PROCUREMENT PLAN.....	16
3.5 Project Implementation Support and Capacity Building (PISCB)	16
3.6 CONSULTING SERVICES	17
3.7 ADOPTION AND IMPLEMENTATION OF THE SLEDP (OUTPUT 1)	17
3.8 IMPLEMENTATION OF PRIORITY URBAN INFRASTRUCTURE INVESTMENTS (OUTPUT 2)	17
3.9 STRENGTHENING OF INSTITUTIONAL CAPACITY and COMMUNITY DEVELOPMENT	18
SECTION 4 PROJECT PERFORMANCE	19
4.1 GENERAL.....	19
4.2 ASSESSMENT OF RISKS.....	19
4.3 PROJECT PERFORMANCE AGAINST THE TARGETS SET OUT IN THE DMF.....	19
4.4 PROJECT IMPLEMENTATION AND PERFORMANCE M&E FRAMEWORK MATRIX	19
SECTION 5 COMPLIANCE WITH SAFEGUARDS AND COVENANTS.....	20
5.1 ENVIRONMENTAL SAFEGUARDS	20
5.2 RESETTLEMENT	20
5.3 IMPLEMENTATION OF GENDER ACTION PLAN.....	21
5.4 STATUS OF COMPLIANCE WITH LOAN COVENANTS, AND RISK ASSESSMENT AND RISK MANAGEMENT PLAN	21
SECTION 6 MAJOR PROJECT ISSUES AND PROBLEMS, AND ACTIONS TAKEN.....	22
SECTION 7 ACTIVITIES FOR THE NEXT QUARTER	23

LIST OF APPENDICES

Appendix No.

APPENDIX 1	KEY MEMBERS OF PMU AND PIUs
APPENDIX 2	OVERALL UPDATE PROJECT IMPLEMENTATION PLAN
APPENDIX 3	MASTER SPREADSHEETS CAD PROJECT TO DATE AND YEAR TO DATE
APPENDIX 4	SUMMARY OF SUBPROJECT COMPONENTS AND COST ESTIMATE
APPENDIX 5	STATUS OF CONTRACT AWARD
APPENDIX 6	PROCUREMENT PLAN
APPENDIX 7	ASSESSMENT OF RISKS
APPENDIX 8	DMF TARGETS VS ACHIEVEMENTS
APPENDIX 9	PROJECT IMPLEMENTATION AND PERFORMANCE M&E FRAMEWORK MATRIX
APPENDIX 10	STATUS OF ENVIRONMENTAL AND SOCIAL SAFEGUARDS
APPENDIX 11	GAP IMPLEMENTATION PLAN
APPENDIX 12	LIST OF CAPACITY DEVELOPMENT AND TRAINING CONDUCTED
APPENDIX 13	STATUS OF COMPLIANCE WITH LOAN COVENANTS
APPENDIX 14	RISK ASSESMENT AND RISK MANAGEMENT PLAN (RARMP)
APPENDIX 15:	PHOTOS ACTIVITIES

LIST OF TABLES

Table No.	Page No.
2.1: DETAILED COST ESTIMATE BY OUTPUT AND BY FINANCIER (US\$ MILLION).....	9
2.2: DETAILED COST ESTIMATES BY FINANCIER	10
2.3: STATUS OF LOAN UTILIZATION (LOAN 3314).....	10
3.1: STAFF MOBILIZATION	15
3.2: SUBPROJECTS AND READINESS	17
7.1: WORK PLAN FOR NEXT QUARTER (1ST QUARTER 2020).....	23

LIST OF FIGURES

Figure No.	Page No.
1.1 LOCATION OF THE TOWNS OF KAMPOT AND SIHANOUKVILLE	7
2.1: CUMULATIVE ACTUAL VERSUS PROJECTED CONTRACT AWARDS	11
2.2: CUMULATIVE ACTUAL VERSUS PROJECTED DISBURSEMENTS.....	12

ABBREVIATIONS AND ACRONYMS

ADB	-	Asian Development Bank
CAD	-	Cost Estimate Report
CBTS	-	Capacity Building and Training Specialist
CS	-	Construction Supervision
CTDP	-	Corridor Towns Development Project
DDR	-	Due Diligence Report
DED	-	Detailed Engineering Design
DMF	-	Design and Monitoring Framework
EA	-	Executive Agency
EM	-	External Monitoring
EMP	-	Environmental Management Plan
GAP	-	Gender Action Plan
GDR	-	General Department of Resettlement
GMS	-	Greater Mekong Sub-region
ICB	-	International Competitive Bidding
IEE	-	Initial Environmental Examination
IOL	-	Inventory of Loss
IRC	-	Inter-Ministerial Resettlement Committee
LAR	-	Land Acquisition and Resettlement
M&E	-	Monitoring and Evaluation
MEF	-	Ministry of Economy and Finance
MPS	-	Main Pumping Station
MPWT	-	Ministry of Public Works and Transport
NCB	-	National Competitive Bidding
O&M	-	Operation and Maintenance
PAP	-	Project-affected People
PDPWT	-	Provincial Department of Public Works and Transport
PISCB	-	Project Implementation Support and Capacity Building
PIU	-	Project Implementation Unit
PMU	-	Project Management Unit
PPMS	-	Project Performance Management System
PPP	-	Public-Private Partnership
Q	-	Quarter
RGC	-	Royal Government of Cambodia
RP	-	Resettlement Plan
SDR	-	Special Drawing Rights
SEC	-	Southern Economic Corridor
SLEDP	-	Strategic Local Economic Development Plan
UD	-	Urban Drainage
WWT	-	Wastewater Treatment
WWTP	-	Wastewater Treatment Plant

SECTION 1 INTRODUCTION AND BASIC DATA

1.1 PROJECT OVERVIEW

The Royal Government of Cambodia has received loans and grants from the Asian Development Bank (ADB) towards the cost of the Second Greater Mekong Sub-region (GMS) Economic Corridor Towns Development Project (the Project).

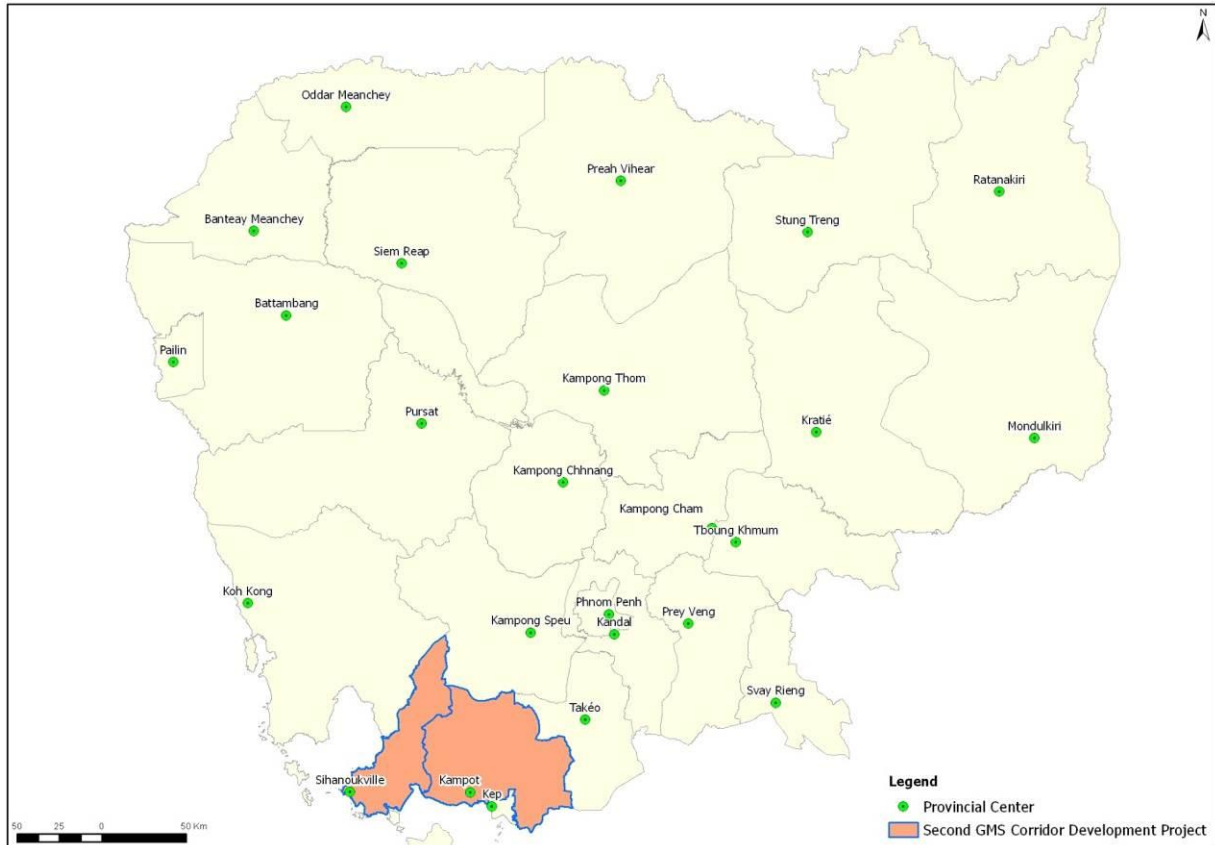
Loan Number 33-14 CAM, a Loan agreement between the Kingdom of Cambodia and the Asian Development Bank (ADB), will be used to fund implementation of the Second Mekong Sub-region (GMS) Corridor Town Development Project (CDTP). The Loan agreement was signed on 22 December 2015. The Loan was declared effective on 29 February 2016. The Implementation Period is from 2016 to 2020. The expected loan closing date is 30 June 2021.

The participating corridor towns in Cambodia, Kampot and Sihanoukville, continue to face the urgent task of coping with the demands of expanding urban areas. The local authorities want to plan and manage urban growth using an integrated approach, operate and maintain urban environmental and economic infrastructure and efficiently deliver municipal services. Kampot is a provincial capital and; agricultural, commercial and service center and a regional tourism center. Its strategic location provides excellent road-based connections in the Southern Economic Corridor (SEC) and to Phnom Penh. There are significant opportunities for increased economic activities and investment. Sihanoukville is a regional center and provincial capital with a rapidly expanding economy and a significant level of urbanization. Its success is built around investment in strategic infrastructure, including an international port, an airport and a special economic zone, coupled with a beach environment that has given the town an international resort status.

The proposed Second Greater Mekong Sub-region (GMS) Corridor towns Development Project for Cambodia will improve urban services in the two towns of Kampot and Sihanoukville. The project will cover four subprojects comprising: (i) Strategic Local Economic Development Plans (SLEDPs) implemented; (ii) priority urban infrastructure investments implemented; (iii) institutional capacities for managing public investments strengthened; and (iv) Community Awareness on project activities and environmental sustainability improved.

The location of the towns of Kampot and Sihanoukville are shown on Figure 1.1

**FIGURE 1.1
LOCATION OF THE TOWNS OF KAMPOT AND SIHANOUKVILLE**



The expected outcome of the project will improve urban infrastructure and enhanced climate resilience in Kampot and Sihanoukville. The project will cover five subprojects comprising, (a) Three subprojects in Kampot, (b) Two subprojects in Sihanoukville:

a) Kampot:

- Wastewater Collection and Treatment
- Urban Drainage
- Solid Waste Management
- Note: The Wastewater Collection and Treatment (including the sewerage) and the Urban Drainage components have been combined and form the 'Wastewater Collection and Treatment and Urban Drainage' contract

b) Sihanoukville: Suspension (effective from 7 October 2019 onward).

- Solid Waste Management
- Urban Drainage

1.2 BASIC DATA

Presented below is the basic Project data.

Project Title:	Second Greater Mekong Subregion Economic Corridor Towns Development Project		
Project Number	46443-002		
Borrower:	Kingdom of Cambodia		
Executing Agency (EA) and Implementing Agencies (IA)	The EA of the Project is the Ministry of Public Works and Transport (MPWT). The EA assumes overall responsibility for the project implementation through the Project Management Unit (PMU). The Provincial Town Governor in each of the two Towns, in cooperation with PMU, has set up the PIUs for the implementation of subproject activities. The key members of the PMU and PIUs are presented in Appendix 1 .		
Total Project Cost and Financing Plan			
Loan/Grant No.	Source of Funding	Amount (US\$ million)	Share of Total (%)
Loan No. 3314-CAM	Asia Development Fund	33.00	86.6%
	Government of Cambodia	5.10	13.4%
	Total Project Cost	38.10	100.0%

Source: Asian Development Bank estimates.

Date of Loan Approval	13 November 2015
Date of Signing of Agreement	22 December 2015
Date of Effectiveness	29 February 2016
Loan Closing Date	30 June 2021 (loan period is 5.42 years from date of effectiveness)
Elapsed Loan Period	4.09 years from date of effectiveness (as of 31 March 2020) 77 % of loan period
Dates of ADB Review Missions	07 – 14 December 2016, 14 - 15 June 2017, 25 – 29 August 2017, 25 Feb – 04 March 2019, 2-5 September 2019, 4 – 7 November 2019 and 6 – 7 February 2020

1.3 REPORTING PERIOD

This Quarterly Report is for the 1st Quarter of 2020 – January - March 2020 reporting period. It provides a summary of accomplishments during the reporting period, identifies major issues and concerns and recommends the action required, compliance with safeguards and covenants, and lists activities to be carried out in the next quarter.

SECTION 2 UTILIZATION OF FUNDS

2.1 PROJECT COST ESTIMATE

The Project cost estimates (US\$ million) were amended to take into consideration, the reallocation of loan proceeds due to contract awards under loan categories that already exceeded their allocation and the prioritization of subprojects such that total cost will be within the available budget. **Table 2.1 and 2.2** presents the Detailed Cost Estimate by Output and Financier prepared by MEF and approved by ADB.

TABLE 2.1: DETAILED COST ESTIMATE BY OUTPUT AND BY FINANCIER (US\$ million)

(Second Greater Mekong Subregion Economic Corridor Towns Development Project)

No.	Item	Total		ADB Loan		RGC			
		Amount	%	Amount	%	Amount	Taxes & Duties	Subtotal	%
A	Base Cost								
1	Kampot								
1.1	Wastewater collection and treatment	9.74	26%	7.28	75%	1.73	0.73	2.46	25%
1.2	Solid waste management	3.01	8%	2.53	84%	0.23	0.25	0.48	16%
1.3	Urban drainage	1.80	5%	1.48	82%	0.17	0.15	0.32	18%
	Subtotal Kampot	14.55	38%	11.29	78%	2.13	1.13	3.26	22%
2	Sihanoukville								
2.1	Wastewater collection and treatment	2.90	8%	2.64	91%	-	0.26	0.26	9%
2.2	Solid waste management	9.68	25%	8.80	91%	-	0.88	0.88	9%
	Subtotal Sihanoukville	12.58	33%	11.44	91%	-	1.14	1.14	9%
3	Project Implementation and Capacity Development	3.58	9%	3.25	91%	-	0.33	0.33	9%
4	Incremental Administration Cost								
4A	Salary Supplements and Project Audit	0.37	1%	-	0%	0.34	0.03	0.37	100%
2D	Other Incremental Administration Cost	0.56	1%	0.56	100%	-	-	-	0%
	Subtotal (A)	31.64	83%	26.54	84%	2.47	2.63	5.10	16%
B	Contingencies								
1	Physical Contingencies	2.95	8%	2.95	100%	-	-	-	0%
2	Price Contingencies	2.66	7%	2.66	100%	-	-	-	0%
	Subtotal (B)	5.61	15%	5.61	100%	-	-	-	0%
C	Financial Charges During Implementation	0.85	2%	0.85	100%	-	-	-	0%
	Total (A+B+C)	38.10	100%	33.00	86.6%	2.47	2.63	5.10	13.4%

Source: Project Administrative Manual

TABLE 2.2: DETAILED COST ESTIMATES BY FINANCIER
(Second Greater Mekong Subregion Economic Corridor Towns Development Project)

No.	Item	ADB		RGC				Total
		Amount	%	Amount	Amount (Taxes & Duties)	Amount (Total)	%	
A	Base Cost							
1	Civil Works	22.18	90.9%	-	2.22	2.22	9.1%	24.40
2	Equipment and Materials	0.55	90.2%	-	0.06	0.06	9.8%	0.61
3	Land Acquisition and Resettlement	-	0.0%	2.13	-	2.13	100.0%	2.13
4	Project Implementation and Capacity Building	3.25	90.8%	-	0.33	0.33	9.2%	3.58
5	Incremental Administration Cost							
5A	Salary Supplements and Project Audit	-	0.0%	0.34	0.03	0.37	100.0%	0.37
5B	Other Incremental Administration Cost	0.56	100.0%	-	-	-	0.0%	0.56
	Subtotal (A)	26.54	83.9%	2.47	2.64	5.11	16.1%	31.65
B.	Contingencies							
1	Physical contingencies	2.95	100.0%	-	-	-	0.0%	2.95
2	Price contingencies	2.66	100.0%	-	-	-	0.0%	2.66
	Subtotal (B)	5.61	100.0%	-	-	-	0.0%	5.61
C.	Financial Charges During Implementation	0.85	100.0%	-	-	-	0.0%	0.85
	Total (A+B+C)	33.00	86.6%	2.47	2.64	5.11	13.4%	38.11

Source: Project Administrative Manual

2.2 LOAN PROCEEDS

Loan utilization by category, as of 31 March 2020 is indicated in Table 2.3 below and the master spreadsheets used for CAD Project to Date and Year to Date is shown in **Appendix 3**.

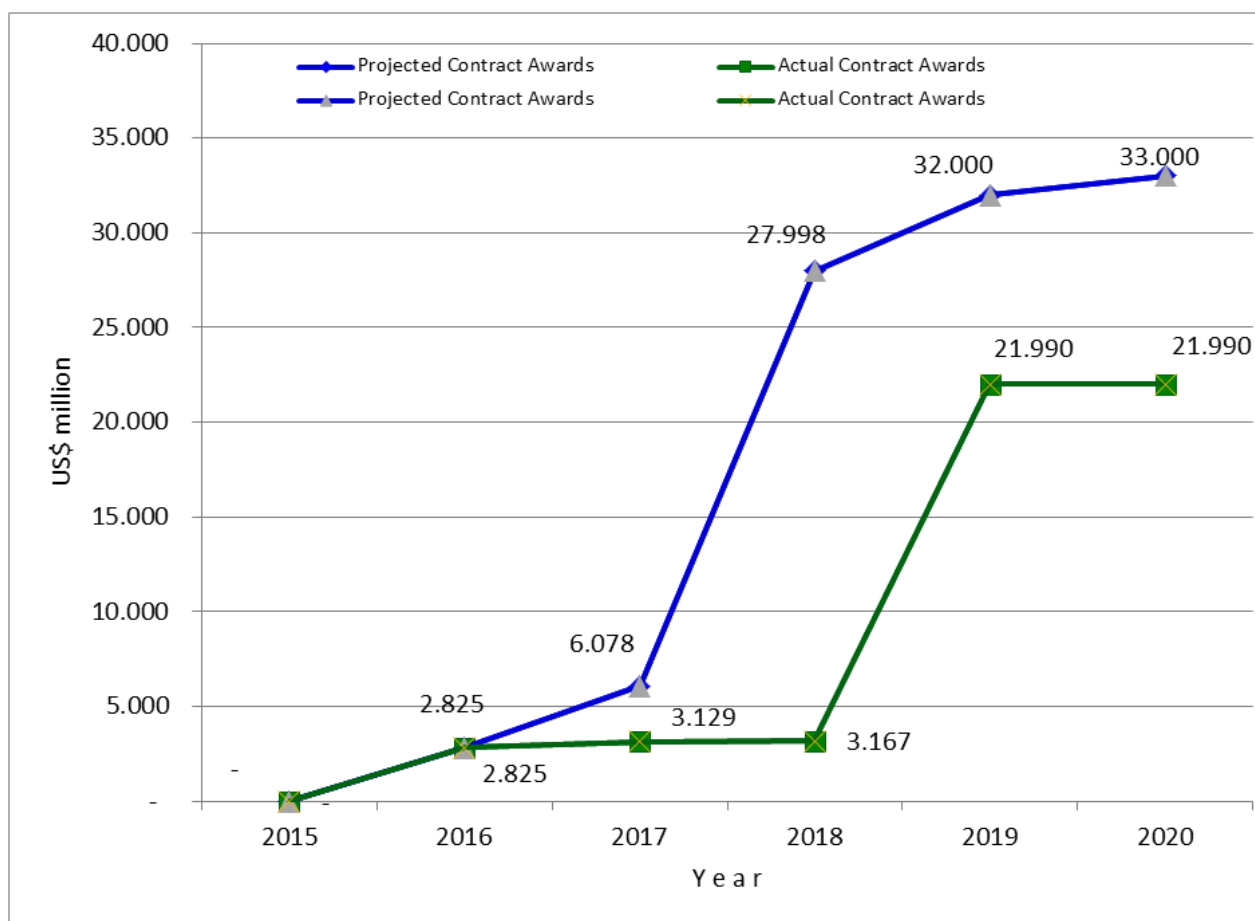
TABLE 2.3: STATUS OF LOAN UTILIZATION (LOAN 3314)

Cat. Ref.	Category Name	US Dollars, million					
		Allocation	Contracts Awarded	Uncontracted Loan Balance	Contracts Disbursed	Undisbursed Loan Balance	Undisbursed Contract Balance
		A	B	C = A - B	D	E = A - D	F = B - D
1	Works	21,305,059.61	17,960,585.63	3,344,473.98	3,035,621.92	18,269,437.69	14,924,963.71
2	Equipment and Materials	527,529.60	-	527,529.60			
3	Project Implementation and Capacity Development	3,176,396.94	3,561,891.00	(385,494.06)	2,090,181.98	1,086,214.96	1,471,709.02
4A	Salary Supplements and Project Audit	560,000.00		560,000.00	126,775.47	433,224.53	(126,775.47)
4B	Other Incremental Administration Cost	534,583.26	468,074.68	66,508.58	264,874.68	269,708.58	203,200.00
5	Unallocated Budget	5,376,744.00	-	5,376,744.00	-	5,376,744.00	-
6	Interest Charge	814,265.13	-	814,265.13	46,131.67	768,133.46	(46,131.67)
99	Imprest Account	7,854.74		7,854.74	426,000.00	(418,145.26)	(426,000.00)
	Total (A+B+C)	32,302,433.28	21,990,551.31	10,311,881.97	5,989,585.72	25,785,317.96	16,000,965.59
	ADB Source: 30 Mar 2020	560,000.00	-		126,775.47	(126,775.47)	

2.3 CONTRACT AWARDS

No contract awards were made during the reporting period. As of 31 March 2020, the contracts awarded by PMU amounted to US\$21,990,551 million, or 67% of total loan amount. **Figure 2.1** shows the S-curves of the cumulative actual and original contract awards.

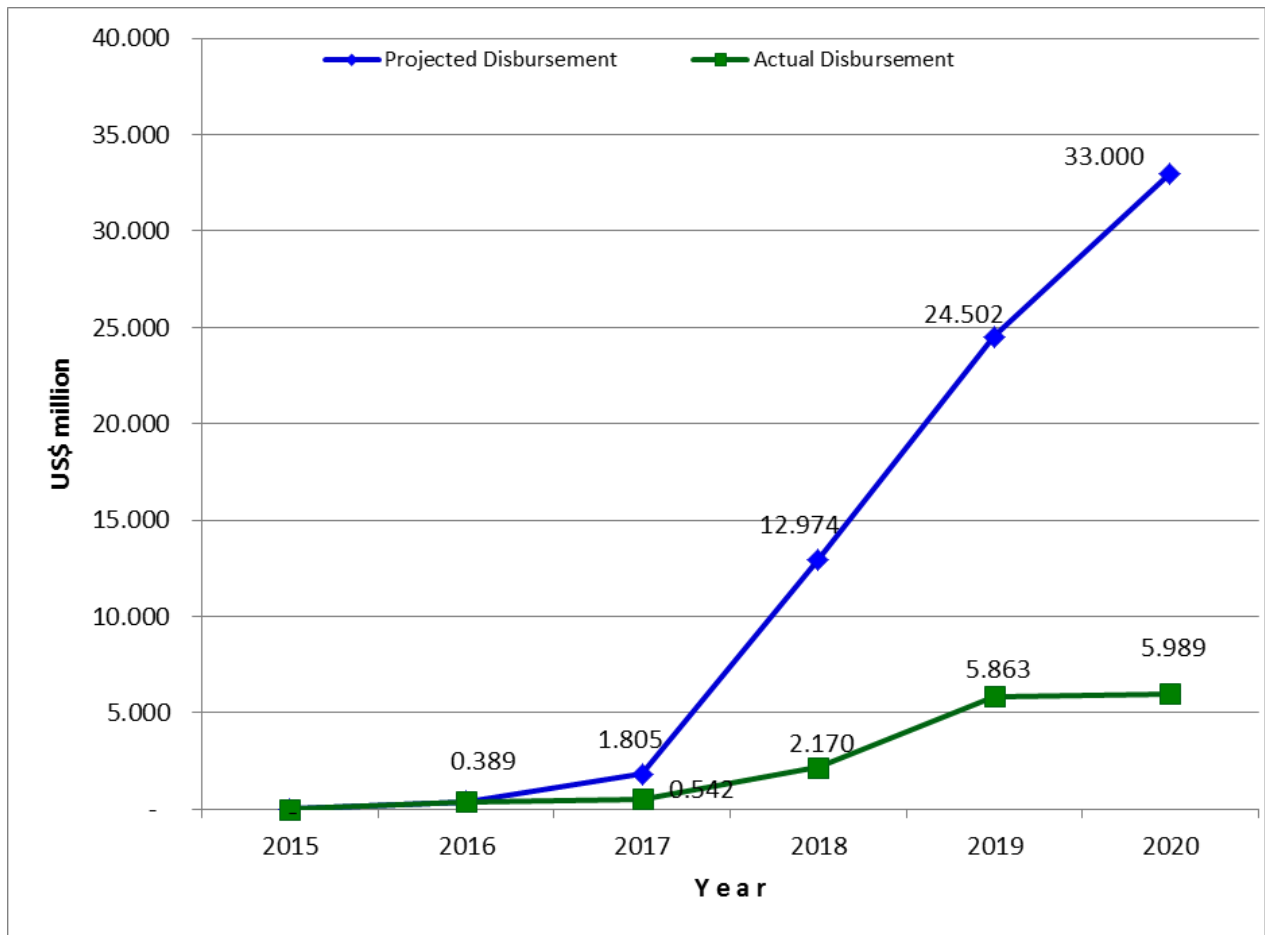
**FIGURE 2.1:
CUMULATIVE ACTUAL VERSUS PROJECTED CONTRACT AWARDS**



2.4 DISBURSEMENT

Disbursements were made during the reporting period. So far, a total of US\$ 5.989 million, or 27% of total contract awards has been disbursed; this is equivalent to 18% of total loan amount. The S-curves of the cumulative actual versus projected disbursements and original are shown in **Figure 2.2**.

**FIGURE 2.2:
CUMULATIVE ACTUAL VERSUS PROJECTED DISBURSEMENTS**



2.5 COUNTERPART FUNDS

Payments were made from the RGC counterpart fund during the reporting period is US\$17,280. PMU and PIU staffs' allowances were paid from the account's balance of this quarter. As of 31 December 2019, the total counterpart funds released to the Project was US\$ **126,775.47** or 2.5% of the total government contribution.

SECTION 3 IMPLEMENTATION PROGRESS

3.1 OVERALL PROGRESS

As of 31 March 2020, project implementation is behind the originally envisaged program; the estimated physical completion of the Project is some 35%, while the time elapsed from effectiveness, date was 77 %. The physical completion is indicated as a percentage derived from the estimate of the weight contributed by each activity as a percentage of the total project, consistent with the S-curve concept and the summary of subproject component and cost estimate in **Appendix 4**.

The estimated physical completion of the Project is the same last quarter (Q4 2019), because DED of solid waste management has been revised from 20.10ha to 10.34ha. As of March 2020, construction is underway for civil works package, CW01 Kampot Wastewater Treatment Plant and Drainage works. Works on the design and preparation of the bidding documents for CW02 Kampot Solid Waste Management has not commenced and progress to finalize the cancellation of CW03 Sihanoukville Urban Drainage Works is underway.

Output 1: The SLEDPs are targeted to be updated and disclosed in Q2 2020. Consultation is requested to mobilize in Q2 2020 and complete the draft updated SLEDPs no later than early Q3 2020 to timely approval and disclosure.

Output 2: Overall progress of physical infrastructure subprojects is 3% behind their respective schedules due to limited site processioning of contractors, level sea water and limited management capacity of contractor.

Output 3: Three consultants firms (Detailed Engineering Design, PISCB, CS) and two individual consultants (Procurement Specialist, Financial Management Specialist) were recruited and are supporting PMU to implement the project and build the capacity.

a) Civil Works and Other Project Activities:

CW01: Kampot Wastewater Treatment Plant and Drainage Works

The supervision of Construction Works (CW01), since the date of contract signed on 26 September 2019 and commencement of work issued on 21 October 2019 as requirement from the Contractor for 720 days of construction, the date of completion on 09 Oct. 2021. Within 163 days, the construction work was slow compared with target physical progress; it was progress about 2.57%.

It was progress for sites preparation and clearance on MPS and WWTP sites while the Camp for the workers and staff is under construction as photos showed in Appendix-15. The WWTP is completed site clearing 100%, then it was suspended due to the Engineer has to review for technical of foundation for WWTP. The document submission from the Contractor to the Engineer was approved and starting to make pre-cast of U-Drain on 17 March 2020. It was produced of 47 pieces till 25/03/2020.

CW02: Kampot Solid Waste Management

DED of the landfill management was commencing on review all drawings which designed on area of 20.1ha and it was pending for the last few months. The technical team is trying to adjust to finalize designing on drawings to fix on area of 10.34ha for input for IEIA report. The physical progress of drawing for this month included last month is 40% of the whole of drawings, expected bidding document will prepare in 2nd quarter 2020.

CW03: Sihanoukville Urban Drainage Works

The Employer notified the Contractor of the Termination on December 9, 2019 and returned the Performance Certificate on December 19, 2019. The termination became effective on January 6, 2020 and the PRC Minutes Meeting, Engineer's Determination of final payment and Drafted Contract agreement between the Ministry of Public Works and Transport (Employer) and MTA Construction Co., Ltd and N0. 203 Research Institute of Nuclear Industry (JV) for the Construction of Sihanoukville Urban drainage, Contract N^o: PMU/MPWT.CTDP-2/CW03 was sent to the Bank on 27 March for prior review and approval.

CW04: Sihanoukville Solid Waste Management

Following the government's request to cancel the subprojects in Sihanoukville, all works on CW04 has been suspended. The EA is requested to issue a formal notice cancelling the scope of works for CW04 to the PISCB consultant; a review of the person-months inputs may need to be reviewed considering the cancellation of this subproject.

b) Environmental and Social Safeguard & Gender and Training Program:

Activities of Strengthening of Institutional Capacity (see Subsection 3.9) Environmental Safeguards (see Subsection 5.1), Resettlement (see Subsection 5.2), Implementation of Gender Action Plan (see Subsection 5.3) and Assessment of Project Performance through PPMS (see Section 4).

c) ADB Mission 6 – 7 February 2020:

A consultation mission was fielded to the Kingdom of Cambodia from 6 – 7 February 2020.¹ The purpose of the mission was to meet with the Executing Agency (EA), the Ministry of Public Works and Transport (MPWT), the Ministry of Economy and Finance (MEF), the Project Management Unit (PMU) and the Project Implementation Support and Capacity Building (PISCB) Consultants to discuss specific issues relating to: (i) status of subproject cancellation for CW03 Sihanoukville Urban Drainage Works; and (ii) timeframe and deliverables relating to CW02 Kampot Solid Waste Management.

d) Meetings:

- The PISCB team organized meeting with the contractor to review and finalize of document submission follow on Technical specification on 10-11 Mar. 2020 and for instruct of document submission follow on Technical specification on 03 Mar. 2020
- Participated the final meeting on CW03 termination on 12 Mar. 2020.
- Participated the meeting on CW01 of technical issues for MPS and WWTP on 12 Mar. 2020 with the Contractor and meeting with PMU on CW01 of technical issues for extending contract, on 13 March 2020.
- The PISCB team jointed the meeting with PMU, MEF and ADB to solve a task remaining for GMS-2 (CW01, CW02, CW03 and CW04) in the ADB head Quarter, Phnom Penh, on 07 Feb. 2020.
- The PISCB team attended a meeting with PMU for final decision of CW03 termination, on 12 February 2020.
- The PISCB team organized the meeting with the contractor to instruct of document submission follow on Technical specification on 17 Feb. 2020, included the site visiting for CW01.
- The PISCB team organized meeting with the contractor and site Engineers of construction work in KPT to prepare a presentation on the project progress on 28

¹ The Mission comprised of Ms Kim. Swain, Urban Development Specialist, SEUW and Ms. Virginia Villanueva, Project Analyst, SEUW.

January 2020 and with GDR and PMU to make clear on landfill site for final decision approved of 10ha on 27 Jan. 2020.

3.2 PROJECT MANAGEMENT and IMPLEMENTATION UNIT

Since approval on 13 November 2015 and the declaration of effectiveness on 29 February 2016 for project implementation the MPWT has established a Project Management Unit (PMU) at the national level and a project Implementation Unit (PIU) at the provincial level. The composition of the PMU and PIU and the role of each of the members is as shown in **Appendix 1**.

The work plan and implementation schedule were jointly reviewed and updated during ADB mission on 14-15 June 2017. Due to revisions to contract awards and disbursement projections the procurement plan has been updated to reflect the current work plan and schedule. Following a joint review and discussion, the update work plan and implementation schedule is shown in **Appendix 2**.

3.3 PROJECT MOBILIZATION and REMOBILIZATION

The contract for the consulting services package for the project has been awarded, and the Project Implementation Support and Capacity Building (PISCB) consultant is continuing to mobilize and remobilize both international and national inputs as are required for the works.

VO 3 was approved by ADB on 22 February 2019. Additional funds (reallocation) required for VO 4 for all works packages have been awarded and ongoing.

During the reporting period the International and National Consultants who worked during Q1 2020 for preparing bidding documents, training material and technical staff mobilization for construction of subprojects in Kampot and safeguard are listed **Table 3.1** below:

TABLE 3.1: STAFF MOBILIZATION

No.	Name	Position	Input used in Q4 2019
International			
KI-01	Mr. Fabian Nitrosso	Team Leader/Municipal Engineer	2.20
KI-06	Ms. Rachel Wildblood	Environmental Specialist	0.03
KI-09	Mr. Joop Schaap	Capacity Building and Training Specialist	0.84
National			
KN-01	Mr. Chhun Bunnarinn	Deputy Team Leader and Engineering	3.00
KN-03	Mr. Song Kim Chhuon	Project Performance Monitoring System	1.00
KN-04	Mr. Yin Somean	Solid Waste Management Specialist	1.40
KN-07	Mr. Mam Chandaro	Resident Site Engineer No.1 KPT	3.00
KN-09	Mr. Chea Mong	Environmental Specialist	0.60
KN-10	Mr. Mel Sophanna	Resettlement Specialist	0.13
KN-11	Ms. Houth Ratanak	Social Development and Gender Specialist	0.34
KN-12	Ms. Phork Hoeung	Training Specialist	0.60
KN-17	Mr. Ky Senghun	Electrical/Mechanical Engineer	1.43
KPT	Mr. Thlork Mesa	Site Inspector No.1 (WWTP)	1.00
KPT	Ms. Born Mary	Site Inspector No.2 (Sewer & Drainage)	2.63
KPT	Mr. Sam Kosal	Site Inspector No.3 (MPS)	2.63

3.4 PROCUREMENT

The Project involves the procurement of: (i) civil works with an estimated amount of \$24.39 million; (ii) project implementation and capacity development, \$3.58 million; and (iii) goods and equipment, \$0.61 million.

MPWT and the consulting team combined the Kampot wastewater collection (CW01a) and urban drainage (CW01b) in one package CW01 which is sub divided into two parts ie CW01a and CW01b (in the Bills of Quantities these are Part 2 and Part 3 with Part 1 forming the Preliminaries and General items associated with Parts 2 and 3). There were budget shortfalls and after reviewing some parts of the subproject components were adjusted.

3.4.1 Contract Award and Completed Contracts

There were some activities associated with procurement work during the reporting period. As of 31 March 2020, the completion of recruitment Consulting Services, signed contract document and Office renovation. Reviewed bid documents for the Second GMS Corridor Towns Development Project are shown below:

1. Consulting Services:
 - Completed recruitment of Consulting Services for: Project Management and Implementation Support, Detailed Design and Construction Supervision (Package 1) and Capacity Building (Package 2).
 - Completed recruitment of National Financial management specialist and National Procurement specialist.
2. Civil Works:
 - CW 01, Kampot Wastewater Collection and Treatment, and Drainage and Sewerage: Bid validity has been extended twice. The Contract for CW-01 Kampot Wastewater Collection and Treatment, and Drainage and Sewerage was signed contract on 26 September 2019.
 - CW 03: The termination became effective on January 6, 2020 and Engineer's Determination of final payment and Drafted Contract agreement between the Ministry of Public Works and Transport (Employer) and MTA Construction Co., Ltd and NO. 203 Research Institute of Nuclear Industry (JV) for the Construction of Sihanoukville Urban drainage, Contract N°: PMU/MPWT.CTDP-2/CW03 was sent to the Bank on 27 March for prior review and approval.

Status of Contract Awards is shown in **Appendix 5**

3.4.2 Procurement Plan

The procurement plan was jointly reviewed and updated during the ADB mission of December 07 – 14, 2016. Due to EA provided detailed cost estimates for office repairs, office equipment and furniture proposed for the PMU and the two PIUs in Sihanoukville and Kampot. Following a joint review and discussion, these items were included in the goods and works table in the procurement plan was prepared and agreed upon by the EA and ADB, the update procurement plan is shown in **Appendix 6**.

3.5 PROJECT IMPLEMENTATION SUPPORT AND CAPACITY BUILDING (PISCB)

Contract No. ICB/MPWT/PMU/CTDP1/001 between the Ministry of Public Works and Transport and NJS Consultants Co., Ltd. in Joint Venture with CEST incorporated and Key Consultants (Cambodia) Ltd. was signed on October 14, 2016. The consultant began mobilizing the consulting team by November 18, 2016.

Activities of the PISCD Consultant included assisting the PMU with Procurement, Detailed Engineering Design, Strengthening of Institutional Capacity, Environmental Safeguard, Resettlement, Implementation of Gender Action Plan, and Assessment of Project Performance through PPMS.

The PISCB Consultants assisted PMU in the preparation of this Quarterly Report.

3.6 CONSULTING SERVICES

The consulting services provided support during Project implementation, the following consultants are engaged: (i) Project Implementation Support and Capacity Development (PISCD), (ii) Procurement Specialist, and (iii) Financial Specialist. The Financial and Procurement Specialists, who are directly contracted by the PMU, are responsible for the preparation of quarterly financial management reports, and procurement reports, respectively.

3.7 ADOPTION AND IMPLEMENTATION OF THE SLEDP (OUTPUT 1)

SLEDPs for Kampot town have been prepared based on a technical assessment of potential investments in the strategic context of the GMS economic corridors, and stakeholder consultations and discussion at the provincial and town level, which were all prepared in 2011. These were reviewed by the relevant Government agencies and provincial authorities and adopted by these agencies/authorities.

The SLEDPs are targeted to be updated and disclosed in Q2 2020.

3.8 IMPLEMENTATION OF PRIORITY URBAN INFRASTRUCTURE INVESTMENTS (OUTPUT 2)

At the end of the reporting period the urban infrastructure contract to provide sewerage infrastructure and treatment, together with drainage works, in Kampot had been recommended for award by the ADB subject to the resolution of environmental and resettlement issues.

The subprojects in Sihanoukville were canceled, the works carried out to date for CW3 (Sihanoukville Urban Drainage) was determined and discussed in advance before payment was made to the Contractor.

It was also discussed that an advance payment was made to the Contractor and the value of the works carried out to date was determined.

It was agreed by the EA and ADB that the criteria for the prioritization of subprojects be based on the importance and urgency of works to be done, and readiness in terms of safeguards requirements and detailed engineering designs. The agreed of subprojects, is shown in **Table 3.2**

TABLE 3.2: SUBPROJECTS AND READINESS

Package	Subproject	Readiness
CW 01	Kampot Wastewater Collection and Treatment, and Urban Drainage.	The subproject under construction since the date of contract signed on 26 September 2019 and commencement of work issued on 21 October 2019. All compensation has been completed by the end of 2019. GDR/MEF issue letter on 10 February 2020, confirmed that the land has been completed of compensation is belong to MPWT for subproject construction (support document see in Appendix - 16).
CW 02	Kampot Solid Waste Management.	IEIA has been prepared and will be submitted to MOE on early Q2 2020, with the approval expected to be granted by mid of Q3, 2020. GDR/MRF is negotiated with land owner; a draft DDR will be prepared and will submit to the inter-ministerial committee (IRC) for approval by Q2 2020. The bidding process is targeted to commence by the second quarter of 2020.

Package	Subproject	Readiness
CW03	Sihanoukville Urban Drainage	The subproject was canceled, It was also discussed that an advance payment was made to the Contractor and the value of the works carried out to date was determined.
CW04	Sihanoukville Solid Waste Management	The government has requested for CW04 to be cancelled with the funds to be reallocated.

3.9 STRENGTHENING OF INSTITUTIONAL CAPACITY and COMMUNITY DEVELOPMENT

The capacity development program is intended to ensure smooth implementation of urban infrastructure and to provide sustainable capacity development. The contract with NJS Consultants Co., Ltd in Joint Venture with CEST Incorporated and Key Consultants (Cambodia), Ltd. was signed on 14 October 2016.

Capacity Building and Training Specialists, both International and National, were mobilized during February 2018, PISCB capacity building and training specialists conducted training needs assessment (TNA) workshop and meetings with stakeholders in Kampot and Sihanoukville, drafted evaluation of training course and preparing TNA report.

Training program was conducted during last quarter report period, International and National Training Specialists prepared training schedule and training program conducted for PIU staffs, Contractors, Construction Supervision, Authority and Stakeholders on EMP Development Implementation, Survey Methodology, GRM, Gender Sensitization, Women and Development and Building Self-Esteem Of Women, Simplified Business Plan, Focus Group Discussion, The Preparation of revenues Improvement Action Plan (RIAP), Social safeguards/resettlement training and Social Risk Affecting Vulnerable Women like Human Trafficking and Prostitution and Gender Awareness.

During Q1 2020 three training courses were conducted by PISCD consultants at Kampot's PIU office such as training on Project Implementation Environmental Safeguards, Grievance Redress Mechanism, Project management Introduction, 43 participants attended in the training courses and 8 of them are women. So far, a total of 18 training courses have been conducted by the International and National Training Specialists, 232 participants attended in the training program, 61 of them are women, a complete list of which is presented in **Appendix 12**.

SECTION 4 PROJECT PERFORMANCE

4.1 GENERAL

Project performance M&E includes tracking progress from the baseline situation against the targets and the indicators identified in the DMF and assessing progress toward achieving the respective result level outputs and outcome.

In this Project, although outputs and outcome will be achieved only as subprojects are completed (some of the subprojects sooner, others later; some fully, others partly), it is necessary to assess the likelihood or degree of the achievement of outputs and outcome already during implementation. The subjectivity of the judgments involved can be reduced by taking into account the implementation progress and, equally important, by realistically reassessing the risks that affect outputs and development objectives.

4.2 ASSESSMENT OF RISKS

Risks are the external factors which cannot be controlled by the project manager or the executing agencies, but which influence the success of project implementation. These are identified in the DMF. The assessment of risks is presented in **Appendix 7**.

4.3 PROJECT PERFORMANCE AGAINST THE TARGETS SET OUT IN THE DMF

M&E of performance indicators involves the tracking and assessment of the degree of attainment and sustainability of Project outputs and outcome by comparing actual performance and project implementation plan, as measured by its corresponding indicator, to the baseline and performance target.

The Project's performance against the targets set out in the DMF is reported in **Appendix 8**. As of 31 March 2020, assessments of progress toward achieving Outputs 1 are being carried out since the activities toward attaining these outputs have commenced and are ongoing, Outputs 2 one indicator are being carried out and ongoing and some other can only be assessed upon completion of subprojects, Outputs 3 are being carried out and ongoing and Outputs 4 have not yet implemented, Outcome, however, can only be assessed upon completion of subprojects and during their operation.

4.4 PROJECT IMPLEMENTATION AND PERFORMANCE M&E FRAMEWORK MATRIX

Project Implementation M&E Framework Matrix and Project Performance M&E Framework Matrix are designed based on the Design and Monitoring Framework; M&E framework matrix are shown in **Appendix 9**.

SECTION 5 COMPLIANCE WITH SAFEGUARDS AND COVENANTS

5.1 ENVIRONMENTAL SAFEGUARDS

There were activities related to Environmental Safeguards during Q1 2020. The PISCD Environment Specialists were mobilized and undertook the following activities:

The covenants require the project to be implemented in line with the Ministry of Environment (MOE) requirements for Environmental Impact Assessment (EIA). MOE approval is required for the Wastewater Collection and Treatment, Urban Drainage in Kampot, Urban Drainage in Sihanoukville and Solid Waste Management for both landfills (Kampot and Sihanoukville), and the progress activities as following:

- The IEIA report (Khmer) on Wastewater Collection and Treatment and Urban Drainage in Kampot obtained a license of IEIA from MoE on 19 June 2019.
- The draft of IEIA report (Khmer) on control landfill subproject in Kampot was finished and will submit to Department EIA/MoE for review and comments on Q2 2020.

Environmental Monitoring:

Environmental specialist has conducted a discussion with the Contractor on monthly report and EMP to make sure that the Contractor follow the ADB's guideline and submit to the Engineer regularly at the end of the month.

Training:

The PISCB environmental specialist conducted training on CEMP to the contractor, CW01 sub-project in KPT on 13 January 2020 and on GRM to the contractor and communities CW01 sub-project in KPT on 14 January 2020.

5.2 RESETTLEMENT

The International and National Resettlement Specialists were remobilized in Q3 of 2019. The PISCD Social Safeguards and Resettlement Specialists have carried out field investigations on subproject sites and have held meetings and discussions with PMU, PIU and GDR/MEF about the resettlement policy.

The Accomplishment for Resettlement Activities Q1 of 2020 (January-March 2020)

- The compensation of line 4b for CW01 has been completed on 03 January 2020 (confirmed during the provincial meeting on 29/01/2020), everything relevant to land acquisition will be solved within 180 days.
- Base on Kampot provincial meeting on 29 January 2020 and in Phnom Penh on 27 January 2020 the GDR/MEF take time about two months for issued an official certificate on land acquisition of CW02 landfill site in Kampot.
- The landfill is under negotiation that need more time to get clear with evident on document land property that informed by the GDR/MEF. It was clear by verbal discussion on 27 January, 2020 at PMU's meeting room and on 29 January, 2020 in the meeting presentation at provincial Hall. It was finally accepted by GDR/MEF for 10.34ha.

The Status of Environmental and Social Safeguard Works is shown in **Appendix 10**.

5.3 IMPLEMENTATION OF GENDER ACTION PLAN

The International and National Social development and Gender Specialists were mobilized in Q4 of 2017; the report from the International Specialist was received by the PISCB consultant on 4 March and sent to the ADB on 12 March 2018.

During Q1 2020, the PISCB National Gender Specialist was remobilized. The following activities for implementation of Gender Action Plan were accomplished:

- Conduct training on Social Risks Affecting Vulnerable Women like Human Trafficking and Prostitute.
- Conduct the second training on Gender Awareness.
- The PISCB of Gender Specialist followed up with PIUs both town for Economic Survey; Mentored PIUs in both towns to conduct Gender Awareness to grass-root citizens.
- Updated GAP implementation progress.
- GAP Implementation Progress is presented in **Appendix 11**.

5.4 STATUS OF COMPLIANCE WITH LOAN COVENANTS, AND RISK ASSESSMENT AND RISK MANAGEMENT PLAN

There are 21 key loan covenants, out of which fifteen (9) are complied, three (3) are ongoing, two (2) are not yet due and one (1) is partly for compliance. The list of covenants under relevant categories and their status of compliance as of March 31, 2020 are provided in **Appendix 12**.

The status of compliance with the Risk Assessment and Risk Management Plan is presented in **Appendix 13**.



SECTION 6 MAJOR PROJECT ISSUES AND PROBLEMS, AND ACTIONS TAKEN

The major project issues and problems encountered, and actions taken during Q1 2020 were:

Issues/Problems	Action Taken
1. Kampot	
<p>CW01: The construction works of MPS site within this month (March) was pending due to there are some items in BoQ missed and poor quality of land that the Engineer needs a time to revise.</p> <p>The construction works of WWTP site within this month (March) was pending due to there is technical issue on poor quality of land; it has to review on foundation of WWTP.</p>	<p>The MPS and WWTP sites have to pending for this month wait for solution and discussion with PMU to solve for this case.</p>
<p>All sewer and U-drain lines have to do re-leveling and make frame bar for U-Darin pre-cast just started, and UPVC of big diameter from 300mm to 50mm still not find in Cambodia.</p>	<p>The U-Drain has been done for re-leveling for all lines; U-Drain pre-cast concretes were started on 17 March 2020; UPVC of big diameter from 300mm to 50mm is not acceptance by the Engineer and allow the Contractor to look for other factories to supply unless they have no chance and find the last option to be replaced.</p>
<p>The Pumping Station (C1), now it located close in front of the River Park Coffee shop, we had considered with the Contractor to move further about 10 m in front of the Coffee shop and downstream along the Riverside, to place on existing treatment plant of MoE which is not functioned</p>	<p>The Pumping Station (C1) will be solve due to we agreed for next month with the Contractor to move out or make combination with the filtration plant of MoE that is not un-functioned and it was approved from the Kampot Town Municipality.</p>
<p>There is a challenge occurred when the GDR handover the land use to the MPWT for starting construction work on line 4b. The Contractor has found that there is a place remaining of UXO informed by the local people and they spray red color for recording and look for other budget to conduct UXO investigation before construction.</p>	<p>The Contractor is submitted a proposal for the additional budget to conduct UXO to Engineer and the Engineer will discuss with the PMU to solve this issue.</p>
<p>CW02: The DED for landfill is ongoing focus on drawings transferring from 20.1ha to 10.34ha. There a challenge for input for CAD Operator, while the VO5 is preparation to submit to PMU soon.</p>	<p>The preparation of VO5 has been completed and submitted to PMU and further to MEF and ADB.</p>
2. Social and Environmental Safeguard	
<p>There is a problem remained that the Engineer has no evident to provide a certificate for landfill to submit to MoE for IEIA report.</p>	<p>The Engineer will submit the land title that provided by the GDR/MEF to MoE for approval of the license of IEIA</p>
<p>The VO5 is late due to waiting for time to get clear of landfill site from GDR/MEF and a scope of work to be completed CW02 bidding document.</p>	<p>GDR/MEF promised to be completed on land acquisition at the end of March 2020 for CW02.</p>



SECTION 7 ACTIVITIES FOR THE NEXT QUARTER

TABLE 7.1: WORK PLAN FOR NEXT QUARTER (1ST QUARTER 2020)

Main Task	Activities to be Carried out	Responsible	Agreed Due Date
IEE and IEIA Report	<ul style="list-style-type: none"> - Follow up with MoE for approval on IEIA of CW02 	PISCB consultant, PMU, and KCC IEIA study team	Q2 2020
Environment works	<ul style="list-style-type: none"> - Monitoring method, data collection and processing, reporting systems trainings are planning to conduct for CW01. - Follow up with the contractor of CW01 to submit on monitoring monthly report and others document. 	PISCB consultant/Environment specialists	Q1 2020
Resettlement works	<ul style="list-style-type: none"> - To review work on RP of landfill area CW02 sub-project from 20.10ha to 10.34ha, if necessary. - The International and National Resettlement specialists are to work with GDR to prepare the draft final DRP on Kampot landfill. - The Detailed Resettlement Plan for Kampot Managed Landfill will be reviewed and commented by GDR and then will submit the report to ADB. - Propose for Compensation budget for Kampot landfill and provide compensation to AHs. 	PISCB consultant/Resettlement specialists	Q2 2020
Capacity Building Training Activities	To look for NGOs to provide the Vocational Skills Training and livelihood program and preparation training materials if necessary.	PISCB consultant The Training Specialist International and National	Q2 2020
Gender Action Plan	<ul style="list-style-type: none"> - Integration of GAP action and targets in the annual work plan and budget for 2020 - Provide input to the SLEDP to consider poverty, social and gender issues - Develop gender sensitizing training material and forward to ADB for review - Carry out skills need assessment 	PISCB consultant/Gender specialist	Q1 2020
Construction Supervision in KPT (CW01)	<ul style="list-style-type: none"> - Supervise and monitoring of construction works CW01 subproject: WWTP, MPS, PS (C1), Pre-Cast concrete U-Drain Testing, other materials & equipment of construction, Camp building, if necessary, etc., 	PISCB consultant/Site Engineers	Q2 2020
Detail Design on waste managed of landfills	<ul style="list-style-type: none"> - Continuing Detailed Engineering Design (DED) on Solid Waste Management CW02 subproject for 10.34ha in KPT. 	PISCB consultant/Solid waste management specialists	Q2 2020



Ministry of Public Works and Transport, Kingdom of Cambodia
Second GMS Corridor Towns Development Project

Main Task	Activities to be Carried out	Responsible	Agreed Due Date
PPMS	<ul style="list-style-type: none">- Updating of projected accomplishments of performance, baseline and target values.- Data collection/information for prepare draft of 2nd quarterly report 2020	PISCD PPMS Specialist	Q2 2020
Others	<ul style="list-style-type: none">- Prepare monthly report on April, Mai and June 2020	PISCB consultant	Q2 2020



APPENDIX 1
KEY MEMBERS OF PROJECT MANAGEMENT UNIT
AND PROJECT IMPLEMENTATION UNITS

1. Key Members of Project Management Unit

No.	Name of member	Role and responsibility	Phone Number
1	H.E. Vong Pisith	Project Director	012 833 411
2	Mr. Pou Manith	Responsible for Procurement	012 803 203
3	Miss. Chhoun Sovady	Responsible for Financial	011 568 283
4	Mr. Eang Daravuth	Responsible for Technical	012 330 166
5	Mr. Nop Keilarith	Responsible for Social and Environment	012 789 921
6	Mr. Vong Rada	Responsible for Urban Planning	012 451 545
7	Mr. Eab Visoth	Responsible for Resettlement	
8	Mr. Chok Borith	Responsible for Administration	

2. Key Members of Project Implementation Units

No.	Description	Role and responsibility	Phone Number
A	Kampot PIU		
1	Mr. Thorn Saravuth	Deputy director of DPWT, Chief PIU	012 330 166
2	Mr. Veth Vathana	Chief of multi-sector office of provincial hall, Vice chief PIU	012 449 536
3	Mr. Tauch Channereyboth	Officer of DPWT, Technical PIU	012 907 790
4	Mr. Seth Kosal	Officer of DPWT, Technical PIU	012 277 477
5	Miss. Tauch Meakthour	Officer of DPWT, Financial PIU	012 969 707
6	Mr. Pov Vanntha	Officer of DPWT, Urban Planning	016 337 791
7	Mr. Seng Vutha	Deputy governor of Kampot City, Administration PIU	017 777 456
8	Miss. Tho Phearun	Officer of multi-sector office of provincial hall, Social & Environment	010 234 188
9	Mr. Ith Sary	Vice chief office of provincial hall, Solving Impact	097 797 4777
B	Preah Sihanouk PIU		
1	Mr. Nop Heng	Director of DPWT, Chief PIU	012 453 006
2	Mr. Chrea Tharavuth	Deputy director of DPWT, Vice chief	012 892 253
3	Mr. Lim Sran	Deputy director of DPWT, Technical	016 572 946
4	Mr. Chrea Thavrith	Officer of DPWT, Technical PIU	012 988 573
5	Mr. Heng Bunthean	Officer of DPWT, Financial PIU	093 212 199
6	Mr. Pich Pheary	Officer of DPWT, Urban Planning	016 864 465
7	Mr. Yos Chamnan	Officer of DPWT, Administration	086 799 697
8	Mr. Nhem Sidoen	Officer of DPWT, Social & Environment PIU	016 898 032
9	Mr. Soun Sopheap	Officer of provincial hall, Solving Impact PIU	016 995 931



APPENDIX 2 OVERALL PROJECT IMPLEMENTATION PLAN

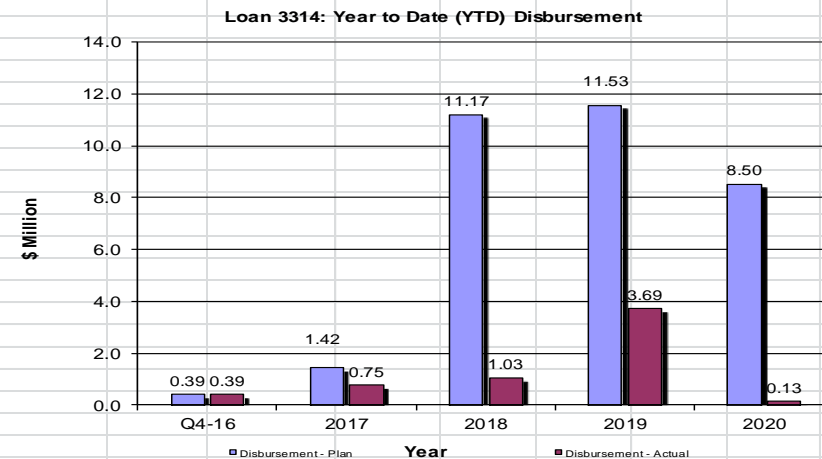
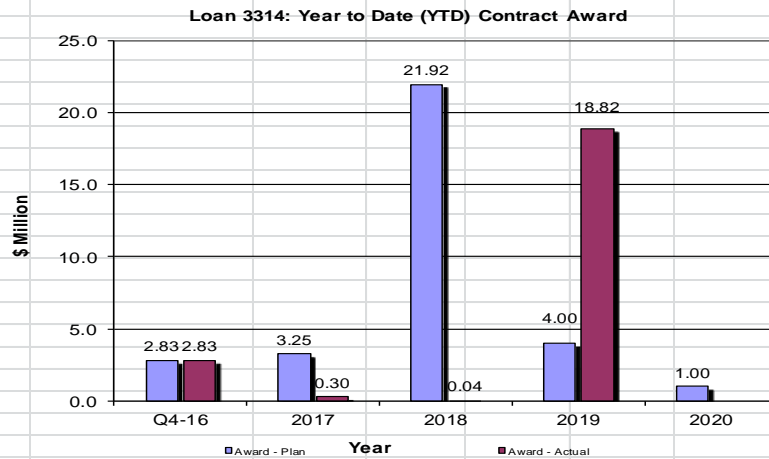
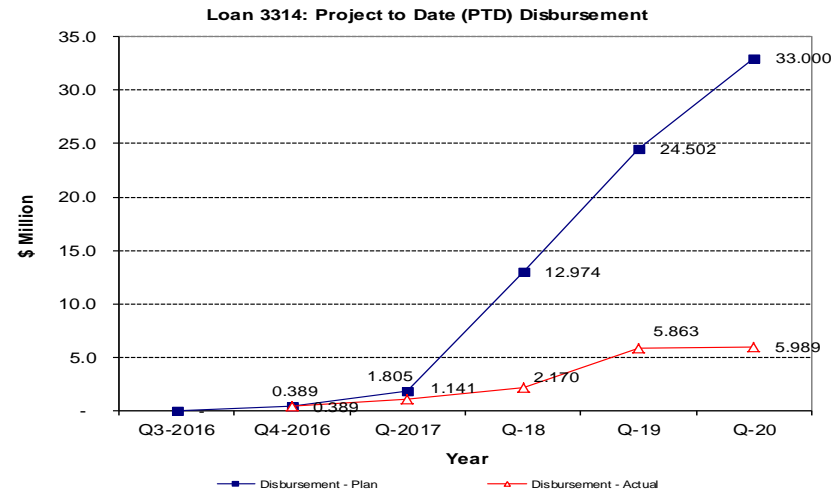
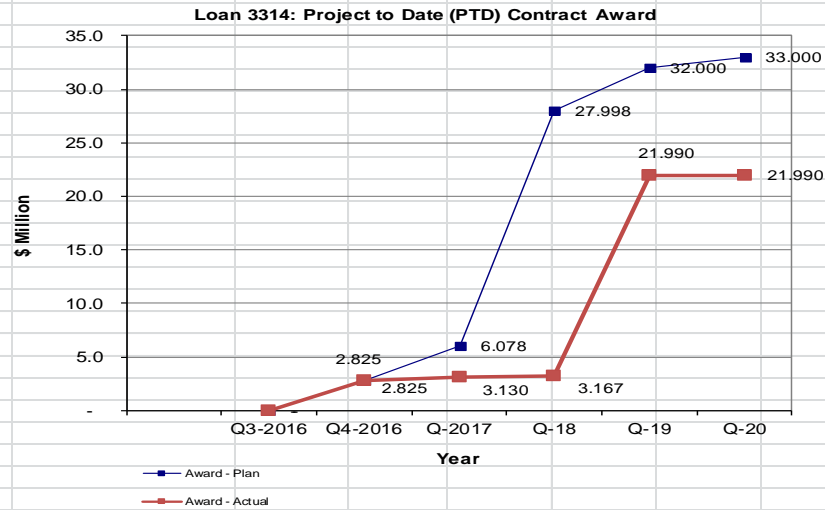
Project Implementation Schedule (Review of July 2018)																			
Key Milestones	Project Component	Dates			2018												2019		
		Duration	Start	Complete	1st Quarter			2nd Quarter			3rd Quarter			4th Quarter			1st Quarter		
					Q4	Jan	Feb	Mar	April	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb
Contract CW01 - Wastewater Collection & Treatment and Urban Drainage (ICB)																			
1A. Detailed Engineering Design																			
a. Topographic Surveys																			
b. Geotechnical Testing																			
c. Preliminary Design																			
d. Detailed Design																			
e. Tender Documents																			
f. Environmental Issues																			
Presentation of Detailed Design to PMU																			
Submission of Draft Bidding Documents to ADB																			
ADB Review, Revisions & Issue of No-Objection																			
Approval of Bid Invitation, Avertising, Bidders EOI, etc																			
1A.2. Bidding and Award																			
Issue & Return Bidding Documents																			
Assist in Responding to Bidder's Queries																			
Bid Opening																			
Preparation of Bid Evaluation Report & Submit to ADB																			
Assist in Evaluation of Bids																			
ADB Review & Issue of No-Objection																			
Notification of Contract Award																			
1B.3. Construction and Implementation																			
Contract CW2 - Solid Waste Management - (NCB)																			
ON HOLD																			
B. Sihanoukville – All Subproject Components																			
Contract CW3 - Drainage - (ICB)																			
3.1. Detailed Engineering Design																			
1a. Topographic Surveys																			
1b. Geotechnical Testing																			
1c. Preliminary Design																			
1d. Detailed Design																			
1e. Tender Documents																			
Presentation of Detailed Design to PMU																			
Submission of Draft Bidding Documents to ADB																			
ADB Review, Revisions & Issue of No-Objection																			
Approval of Bid Invitation, Avertising, Bidders EOI, etc																			
3.2. Bidding and Award																			
Issue & Return Bidding Documents																			
Assist in Responding to Bidder's Queries																			
Bid Opening																			
Preparation of Bid Evaluation Report & Submit to ADB																			
Assist in Evaluation of Bids																			
ADB Review & Issue of No-Objection																			
Notification of Contract Award																			
3.3. Construction and Implementation																			
Contract CW4 - Solid Waste Management - (NCB)																			
ON HOLD																			
Note:																			



Project Component	Dates			2019				2020				2021			
	Duration	Start	Complete	1	2	3	4	1	2	3	4	1	2	3	4
	Key Milestones														
PISCB Consulting															
A. Kampot – All Subproject Components															
Contract CW01 - Wastewater Collection & Treatment and Urban Drainage (ICB)															
1A.2. Bidding and Award		04/05/2018	25/01/2019												
1A.3. Construction and Implementation	730	25/01/2019	24/01/2021												
Contract CW2 - Solid Waste Management - (NCB)															
4. Restoration of Dumpsite															
ON HOLD															
B. Sihanoukville – All Subproject Components															
Contract CW3 - Drainage - (ICB)															
3.2. Bidding and Award		04/05/2018	23/01/2019												
3.3. Construction and Implementation	550	23/01/2019	26/07/2020												
Contract CW4 - Solid Waste Management - (NCB)															
ON HOLD															
4.2. Bidding and Award															
4.3. Construction and Implementation															
Note:															
	Milestone														
	Originally Envisaged/Actual Activity														
	Originally Planned														
	Currently Envisaged Activity														



APPENDIX 3 MASTER SPREADSHEETS CAD PROJECT TO DATE AND YEAR TO DATE



ADB Sources: 31 March 2020



APPENDIX 4
SUMMARY OF SUBPROJECT COMPONENTS AND PROJECT STATUS
Subprojects Components

Item	Description	Unit	Feasibility Study		Preliminary design		Detailed Engineering Design (DED)		Bidding Document	
			Quantity	Cost Estimation in Million US\$	Quantity	Cost Estimation in Million US\$	Quantity	Cost Estimation in Million US\$	Quantity (with adjusted scope)	Cost Estimation in Million US\$
A. Subprojects in Kampot Town				14.56		20.40		15.47		11.60^(*)
A1.	<u>Wastewater Collection and Treatment</u>									
	WWTP (3,300 m ³ /d)	Set		9.74	1	14.70	1	12.36	1	11.60
	Pumping Station	Set			3		3		2	
	Force Main	Km			8.34		8.34		7.10	
	Trunk Sewers	Km			16.70		16.97		9.26	
	Collector Sewers	Km					14,71		12.25	
	Household connection	Set					3000		2,000	
A2.	Urban Drainage Subproject: Primary Storm Water Drains	Km	7.83		1.81		9.41		2.10	
A3.	Solid Waste Subproject: Managed Landfill and closure of existing dump site	ha	17.2	3.01	17.2	3.60	10.34	N/A	N/A	N/A

Note: - A subproject "Urban Drainage" and "Wastewater Collection and Treatment" in Kampot Town form contract CW01, *Total length is 36.34Km.*
 - For solid waste subproject CW02 detailed design of 10.34ha is under preparation confirmation of the instruction with respect to CW02 awaited.
 The PISCB consultant's elements will be ready for submission to PMU by the end of 2nd Quarter 2020 for completion of the tender documents.



PROJECT STATUS
(Overall Project Progress)

PACKAGE 1: Project Management and Implementation Support, Detailed Design and Construction Supervision (31 March 2020)

No	Description of Subprojects	Work Progress to 40 %						Work Progress to 60 %		Overall Complete	Date of delivery of PISCB component
		Prelim Design	Detailed Eng. Design	BoQ	Spec.	Bidding Document (*)	Overall	Construction	Overall		
A	Sub-project in Kampot Town										
A1	Wastewater Collection and Treatment: Construction of WWTP with septage treatment, Q= 3,300 m ³ /d; Construction 2 pumping stations; Sewer system: Force-main (7.10Km); Trunk line (9.26Km); Collection line (12.25Km); and House connection (2,000 HH)	100	100	100	100	CW01, Approved for construction	40	2.57	42.57	42.57	Feb. 2020
A2	Urban Drainage: total length of 7,73Km which open canal, masonry, U-shape, and outlet structures										
A3	Solid Waste Management: Development of new landfill with compaction, covering, etc., and leachate treatment and MRF. (Review DED of final total landfill size is 10.34ha). The DED process of landfill is agreed from 20.10ha to 10.34ha. All drawing has been fixed within 6 weeks, since on 17 Feb.2020.	100	40	60	70	PISCB consultant to supply bid doc component May 2020	27			27	Feb. 2020
Work progress for whole project										34.79%	

Note:

- CW01 "Wastewater Collection & Treatment and Urban Drainage", this subproject has been issued the letter commencement of work dated on 21 October 2019.
- CW02 "Solid Waste Management", Detailed Engineering Design for 10.34ha is ongoing. Expected to complete in the 2nd Quarter 2020.
- Overall progress to end of detailed design assumed 40% of overall project and construction 60%.



**APPENDIX 5
STATUS OF CONTRACT AWARDS**

Contract number	Sub-Project Name	Date						Remarks
		Bid Advertising	Bid Opening	Bid Evaluation Report	Submission to ADB	No objection from ADB	Contract awarded	
CW01	Kampot Wastewater Collection and Treatment	9 Aug.2018 (in Phnom Penh Post)	27 Sept.2018	08 Nov 2018	14 May 2018	09 Sep 2019	<ul style="list-style-type: none"> - Notification to award Contract will be done after compensation - Contract signed on 26 Sep. 2019 - License of IEIA issued by MoE on 19 June 2019 	<ul style="list-style-type: none"> - The contractor mobilized on 16 October 2019 - The letter of commencement works issued to the Contractor on 21 October 2019
	Urban Drainage							
CW02	Kampot Solid Waste Management							Not yet applicable



**APPENDIX 6
PROCUREMENT PLAN
Civil Works Contracts Estimated to Cost \$1 Million or More**

Package Number ⁵	General Description	Estimated Value	Procurement Method	Review [Prior/Post]	Bidding Procedure	Advertisement Date (quarter/year)	Comments ⁷
<u>Kampot</u>							
CW01	Wastewater Collection and Treatment, and Urban Drainage	9.61	ICB	Prior	1S1E	2/2018	No PQ; large works bidding documents Domestic Preference
CW02	Solid Waste Management	2.47	NCB	Prior/Post	1S1E	ON HOLD	SOP
<u>Sihanoukville</u>							
CW03	Urban Drainage	9.68	ICB	Prior	1S1E	1/2018	No PQ; large works bidding documents Domestic Preference
CW04	Solid Waste Management	2.59	NCB	Prior/Post	1S1E	ON HOLD	SOP

1S1E = single stage-one envelope; ICB = international competitive bidding; NCB = national competitive bidding; PQ = prequalification; SOP = Standard Operating Procedure

1. Goods and Works Contracts Estimated to Cost Less than \$1 Million and Consulting Services Contracts Less than \$100,000 (Smaller Value Contracts)

Goods and Works								
Package Number ⁵	General Description	Estimated Value	Number of Contracts	Procurement Method	Review [Prior/Post]	Bidding Procedure	Advertisement Date (quarter/year)	Comments ⁷
G01	Equipment for solid waste management.	0.61	1	NCB	Prior/Post		2/2017	SOP
G02	Supply of 3 units 4WD Double Cabin Pick up Vehicles	0.12	1	NCB	Prior		1/2017	SOP
G03	Office Equipment (PMU/PIU)	0.023	1	Shopping	Post		1/2017	Shopping without advertising per SOP; Awarding in 1/2017
G04	Office Furniture	0.021	1	Shopping	Post		1/2017	Shopping without advertising per SOP; Awarding in 1/2017



Ministry of Public Works and Transport, Kingdom of Cambodia
Second GMS Corridor Towns Development Project

CW5	Office Repair Kampot PIU	0.014	1	Shopping	Post		1/2017	Shopping without advertising per SOP; Awarding in 1/2017
CW06	Office Repair Sihanoukville PIU	0.008	1	Shopping	Post		1/2017	Shopping without advertising per SOP; Awarding in 1/2017

NCB = national competitive bidding; PQ = prequalification; SOP = Standard Operating Procedure

2. Consultant Services Contracts

Consulting Services								
Package Number	General Description	Estimated Value	Number of Contracts	Recruitment Method	Review (Prior / Post)	Advertisement Date (quarter/year)	Type of Proposal	Comments
CS2	Finance Specialist	0.065	1	ICS	Prior	1/2017	EOI	National Assignment
CS3	Procurement Specialist	0.065	1	ICS	Prior	1/2017	EOI	National Assignment

Consulting Services							
Package Number	General Description	Estimated Value	Awarded Contract Value	Recruitment Method	Advertisement Date (quarter/year)	Date of ADB Approval of Contract Award	Comments
CS01	Project Implementation Support, Detailed Design, Construction Supervision (Package 1) and Capacity Building (Package 2)	3.58	2.83 M	QCBS	4Q 2015	13 October 2016	



APPENDIX 7 ASSESSMENT OF RISKS

MONITORING AND EVALUATION OF RISKS Second GMS: Economic Corridor Towns Development Project

M&E Form no. 7A
Version: June 2015

Reporting Date: 31 March 2020
[Quarterly]

Prepared by: PPMS specialist

Risk for Outputs	Mitigated (Y/N)	Rating (HS,S,PS,U)	Assessment of Current Status
1. Delay in project start-up and implementation.	Y	S	Early project implementation was largely on track
2. Irregularities in procurement and financial management.	Y	S	PRC established in 22.10. 2014. DFEC signed for each transaction, and copies of DFEC of winning bidders made part of awarded contracts
3. Potential archeological finds could cause delays.	Y	S	No potential archeological finds in subproject areas to date
4. In Kampot the site for the Land Fill aspects is not available	Y	S	Kampot landfill site will agree and approve by GDR on January 2020

a/ HS = Highly Satisfactory; S = Satisfactory; PS = Progressing Satisfactorily; U = Unsatisfactory



MONITORING AND EVALUATION OF ASSUMPTION AND RISKS
Second GMS: Economic Corridor Towns Development Project

M&E Form no. 7B
June 2015

Reporting Date: 31 March 2020
[Quarterly]

Prepared by: PPMS specialist

Risk for Outcome		Rating (HS,S,PS,U)		Assessment of Current Status
Risks:		Mitigated (Y/N)	Rating (HS,S,PS,U)	Assessment of Current Status
1.	Lack of capacity for project implementation and management.	Y	S	Specific training provided to all staff of executing & implementing agencies & project implementing units, VO 03 executed on 25 February 2019
2.	Lack of financial sustainability due to non-cost recovery tariffs.	Y	S	O&M of infrastructure by provincial agencies was strengthened and financed by the ADB loan.

a/ HS = Highly Satisfactory; S = Satisfactory; PS = Progressing Satisfactorily; U = Unsatisfactory



APPENDIX 8 DMF TARGETS VS ACHIEVEMENTS

PROJECT PERFORMANCE MONITORING AND EVALUATION
Second GMS: Economic Corridor Towns Development Project

M&E Form no. 8A

Reporting Date: 31 March 2020 [Quarterly]

Prepared by: PPMS specialist

Indicators (with Baseline and Performance Targets)	Baseline	Achievements/Status (as of end of reporting period)	Assessment of Current Progress/ Status & Reason for any Negative Variance
Output 1: The SLEDPs developed			
SLEDPs endorsed by the participating provinces and towns (2015 baseline: final draft SLEDPs completed)	SLEDP of each town prepared in 2015	SLEDPs adopted by December 2016	SLEDP – 2015 - 2019 already approved in March 2015, there is no more need to work on this.
Output 2: Priority urban infrastructure investments implemented			
2.1 At least 30% of unskilled laborers employed in subproject construction are women. At least 30% of staff employed in operation and maintenance are women. At least 75% of all unskilled laborers or staff are of local origin (2015 baseline: N/A) <i>[Updates from CS Consultant and during project construction from Q1 2019 to Q4 2020 onward]</i>	Nil, as construction starts Q4 2019	45% unskilled women are employed in Wastewater Collection and Treatment and Urban drainage construction (Kampot)	Jan: men(62), women (31) Feb: men(94), women (30) Mar: men(130), women (177) Q1 2020: men(286), women (238) Average women %: 45
2.2 Wastewater treatment capacity of 4,500 cubic meters/day added in Kampot through construction of one new wastewater treatment plant (2015 baseline: 0) <i>[Updates from CS Consultant upon completion of infrastructure in Q4 2020]</i>	Nil		Assessment to start upon completion of construction of WWTP in Q4 2020.
2.3 15.6 km of drainage trunk mains and 11.4 km of drainage collection mains constructed in Kampot (2015 baseline: 0) <i>[Updates from CS Consultant upon completion of infrastructure in Q4 2020]</i>	Nil		Assessment to start upon completion of construction of drainages in Q4 2020.



Indicators (with Baseline and Performance Targets)	Baseline	Achievements/Status (as of end of reporting period)	Assessment of Current Progress/ Status & Reason for any Negative Variance
2.4 2,700 new connections in Kampot for wastewater provided with free connection costs (2015 baseline: 0) <i>[Updates from CS Consultant upon completion of infrastructure in Q4 2020, and from infrastructure operator during operation from Q1 2021 onward]</i>	Nil		Assessment to start upon completion of construction of WWTP in Q4 2020 onwards.
2.5 7.9 km of separated primary storm water drains are constructed or upgraded in Kampot and 64.1 km in Sihanoukville. (2015 baseline: 0) <i>[Updates from CS Consultant upon completion of infrastructure in Q4 2020]</i>	Nil		Assessment to start upon completion of construction of storm water drains in Q4 2020. Storm water drainage in Sihanoukville was cancelled
2.6 In Kampot, a new managed landfill is made operational (2015 baseline: N/A). <i>[Updates from CS Consultant upon completion of infrastructure in Q4 2020]</i>	Nil		Assessment to start upon completion of construction of landfill in Q4 2020.
2.7 In Sihanoukville, the existing dump site is upgraded with improved operations (2015 baseline: N/A). <i>[Updates from CS Consultant upon completion of infrastructure in Q4 2020]</i>	Nil		Assessment to start upon completion of construction of landfill in Q4 2020.
2.8 8,100 households provided with new or improved solid-waste management collection in Kampot (3,330 households) and Sihanoukville (4,770 households) (2015 baseline: N/A) <i>[Updates from CS Consultant upon completion of infrastructure in Q4 2020, and from infrastructure operator during operation from Q1 2021 onward]</i>	The baseline value for the indicator is “nil” since subproject is construction of new facilities		Assessment to start upon completion of construction of new or improved facilities in Q4 2020 onwards.
2.9 100% of informal waste pickers near existing dump sites (2015 baseline: 160 persons) ensured continued access to the landfill and alternative livelihood skills training (2015 baseline: N/A) <i>[Updates from TIC, from Q3 2017 to Q1 2020]</i> 2019 baseline updated: 90 persons of which 48 are woman (SV: 45 persons of which 19 are woman and Kp:	waste pickers(2019 baseline: 90 persons) and alternative livelihood skills training (2019 baseline: 0) New baseline data of the waste pickers collected		The gender team has prepared the livelihood skills training concept design/strategy including the budget not only for the waste pickers but also for the vulnerable group,



Indicators (with Baseline and Performance Targets)	Baseline	Achievements/Status (as of end of reporting period)	Assessment of Current Progress/ Status & Reason for any Negative Variance
<p>45 persons of which 29 are woman) ensured continued access to the landfill and alternative livelihood skills training (2019 baseline: N/A) <i>[Updated from Social Safeguard Specialist, from Q1 2019 to Q1 2022]</i></p>	<p>based on data collected by resettlement specialist team.</p>		<p>including the youth (males and females), and men and women in the project communities. Gender team have directly consultation and interviewed the waste pickers to determine their skills preferences and interest that advantage for developing the TOR concept.</p>
Output 3: Institutional capacities for managing public investments strengthened			
<p>3.1 At least 20 persons (30% female) trained in key project management areas (2015 baseline: N/A) <i>[Updates from TIC, from Q3 2017 to Q1 2020]</i></p>	<p>Nil</p>	<p>18 training modules conducted with engaged 232 participants (61 females equal 26%)</p>	
<p>3.2 At least 100 persons (50% female) trained on gender sensitization training for community leaders, government officers, and consultants involved in project implementation and delivery (2015 baseline: N/A) <i>[Updates from TIC, from Q3 2017 to Q1 2020]</i></p>	<p>Nil</p>	<p>PMU, PIU, PDOWA, MoWA and Commune Chief of KP and Sihanoukville engaged 22 (7females).</p>	<p>Training Course on Gender Sensitization was conducted on July 2019</p>
<p>3.3 Project implementation units shall target recruitment of 30% female staff, including 20% in decision-making positions (2015 baselines: N/A).</p>	<p>Nil (Before Project)</p>	<p>22% female staff (2 of 9 are woman)</p>	<p>As of Q1 2020, women hold 22% of overall staff positions in Kampot PIUs</p>
Output 4: Community awareness on project activities and environmental sustainability improved			
<p>At least 10 community awareness and dissemination campaigns covering environmental sustainability and conservation themes conducted with equal participation by men and women (2015 baseline: N/A) <i>[Updates from TIC, from Q3 2017 to Q1 2020]</i></p>	<p>Nil</p>		<p>Assessment will be updated Q2 2020</p>



Indicators (with Baseline and Performance Targets)	Baseline	Achievements/Status (as of end of reporting period)	Assessment of Current Progress/ Status & Reason for any Negative Variance
Outcome : Improved urban services in the two participating towns			
1. 2,700 households and businesses serviced by new and improved wastewater collection and treatment facilities in Kampot <i>[Updates from CS Consultant upon completion of infrastructure in Q4 2020, and from infrastructure operator during operation from Q1 2021 onward]</i>	Nil		Assessment to start upon completion of construction of drainages in Q4 2020 onwards.
2. 8,100 households serviced by improved solid-waste collection in the two towns <i>[Updates from CS Consultant upon completion of infrastructure in Q4 2020, and from infrastructure operator during operation from Q1 2021 onward]</i>	Nil		Assessment to start upon completion of construction of landfill site in Q4 2020 onwards.
3. 3,765 households with reduced flood risks in Kampot town <i>[Updates from CS Consultant upon completion of infrastructure in Q4 2020, and from infrastructure operator during operation from Q1 2021 onward]</i>	Nil		Assessment to start upon completion of construction of drainages in Q4 2020 onwards.



APPENDIX 9
PROJECT IMPLEMENTATION AND PERFORMANCE M&E FRAMEWORK MATRIX
Project Implementation M&E Framework Matrix

Activities <i>(Col. 1)</i>	Data Sources/ Means of Verification <i>(Col. 2)</i>	Data Collection Method/Forms <i>(Col. 3)</i>	Timing & Frequency of Data Collection <i>(Col. 4)</i>	Responsible Person/Agency for Data Collection <i>(Col. 5)</i>
Output 1: The SLEDPs developed				
1.1 Participating provinces and towns endorse SLEDPs by Q2 2016	Executive agencies' copies of Letters of Endorsement by participating provinces and towns.	Validation with implementing agencies	Q2 2016	PMU / PIU supported by PISCB Social Development & Gender Specialist (SDGS)
Output 2: Priority urban infrastructure investments implemented				
2.1 Complete detailed engineering designs by Q4 2016	PISCB DED Team's progress reports	Updates from DED Team using M&E form no. 1A	Monthly (May – Aug 2018)	PMU supported by PISCB
2.2 Complete land acquisition and resettlement by Q4 2016	PISCB Resettlement Specialist progress reports On-site verification	Updates from Resettlement Specialist using M&E form no. 1A	Monthly (Jul - Dec 2018)	PMU supported by PISCB
2.3 Bid civil works contracts by Q4 2017	Prequalification, bidding and awards reports	Updates from Procurement Specialist using M&E form no.1A	Monthly (May 2018 - Jan 2019)	PMU supported by Procurement Specialist
2.4 Sign civil works contracts by Q4 2017	Prequalification, bidding and awards reports	Updates from Procurement Specialist using M&E form no.1A	Jan 2019	PMU supported by Procurement Specialist
2.5 Complete civil works by Q4 2020	PISCB Construction Supervision (CS) Team progress reports On-site verification	Updates from CS Team using M&E form nos. 2A and 2B.	Monthly (Jan 2019 - Jan 2021)	PMU supported by PISCB
2.6 Conduct environmental safeguards monitoring and reporting by Q1 2016–Q4 2020	Environmental Safeguards Monitoring Team (ESMT) reports. On-site verification	Updates from ESMT using M&E form no. 3.	Monthly (Jul 2018 - Dec 2020)	PMU supported by ESMT
2.7 Conduct social safeguards monitoring and reporting by Q1 2016–Q4 2017	Social Safeguards Monitoring Team (SSMT) reports. On-site verification	Updates from SSMT	Monthly (Jul 2018 - Dec 2020)	PMU supported by SSMT
Output 3: Institutional capacities for managing public investments strengthened				
3.1 Formulate capacity building program by Q4 2016	Report on capacity building program formulated	Updates from PISCB Capacity Building & Training Specialist (CBTS) using M&E form no. 1B	Q1 2018 TNA	PMU / PIU supported by PISCB CBTS
3.2 Complete key trainings and capacity building activities by Q4 2018	Reports on key trainings and capacity building activities	Updates from PISCB CBTS using M&E form no. 1B	Monthly (Apr 2019 – Dec 2019)	PMU / PIU supported by PISCB CBTS
Output 4: Community awareness on project activities and environmental sustainability improved				
4.1 Conclude community awareness and dissemination campaigns (Q4 2020)	Reports on actual conduct of community awareness & dissemination campaign.	Updates from PISCB Capacity Development Specialist (CDS) using M&E form nos. 1B and 5	Monthly (Apr 2019 – Dec 2020)	PMU / PIU supported by CDS



Project Performance M&E Framework Matrix

Indicators (with Baseline and Performance Targets) (Col. 1)	Data Sources/ Means of Verification (Col. 2)	Data Collection Method/Forms (Col. 3)	Timing & Frequency of Data Collection (Col. 4)	Responsible Person/Agency for Data Collection (Col. 5)
Output 1: The SLEDPs developed				
1.a. SLEDPs endorsed by the participating provinces and towns (2015 baseline: final draft SLEDPs completed)	Executive agencies' copies of Letters of Endorsement by participating provinces and towns.	Validation with implementing agencies	Q2 2016	PMU / PIU supported by PISCB Social Development & Gender Specialist (SDGS)
Output 2: Priority urban infrastructure investments implemented				
2.a. At least 30% of unskilled laborers employed in subproject construction are women. At least 30% of staff employed in operation and maintenance are women. At least 75% of all unskilled laborers or staff are of local origin (2015 baseline: N/A)	Contractors' / PISCB Construction Supervision (CS) Team's progress reports On-site verification Infrastructure Operator's reports Local authorities' statistical data Contractors' / PISCB Construction Supervision (CS) Team's progress reports On-site verification	Updates from CS Team using M&E form nos. 4B and 8A. Updates from Infrastructure Operator using Updates from CS Team using M&E form nos. 4B and 8A.	Monthly (Jul 2018 - Dec 2020) Quarterly (Q1 2021 onward) Monthly (Jul 2018 - Dec 2020)	PMU / PIU supported by PISCB. GAP requirements included in Contract Documents PMU/PIU supported by Infrastructure Operator PMU / PIU supported by PISCB. GAP requirements included in Contract Documents
2.b Wastewater treatment capacity of 4,500 cubic meters/day added in Kampot through construction of one new wastewater treatment plant (2015 baseline: 0)	Construction records, subproject completion reports, end of project survey	During operation: PIU updates from infrastructure operator's & local authorities' data. Using M&E Form no. 8A.	Operation - quarterly (Q1 2018 onward)	PMU/PIU supported by Infrastructure Operator
2.c 15.6 km of drainage trunk mains and 11.4 km of drainage collection mains constructed in Kampot (2015 baseline: 0)	Contractors/ Construction Supervision (CS) progress reports On-site verification	Updates from CS Consultant progress reports using M&E form no. 8A.	Monthly July 2017- December 2020	PMU / PIU supported by PISCB CS
2.d 2,700 new connections in Kampot for wastewater provided with free connection costs (2015 baseline: 0)	Construction records, subproject completion reports, end of project survey	During operation: PIU updates from infrastructure operator's & local authorities' data. Using M&E Form no. 8A.	During operation - quarterly (Q1 2018 onward)	PMU/PIU supported by Infrastructure Operator
2.e 7.9 km of separated primary storm water drains are constructed or upgraded in Kampot and 64.1 km in Sihanoukville (2015 baseline: 0)	Contractors/ Construction Supervision (CS) progress reports On-site verification	Updates from CS Consultant progress reports using M&E form no. 8A.	Monthly July 2017- December 2020	PMU / PIU supported by PISCB CS
2.f In Kampot, a new managed landfill is made operational (2015 baseline: 0)	Construction records, subproject completion reports, end of project	During operation: PIU updates from infrastructure	During operation - quarterly (Q1	PMU/PIU supported by Infrastructure

1st Quarterly Report 2020



Ministry of Public Works and Transport, Kingdom of Cambodia
Second GMS Corridor Towns Development Project

Indicators (with Baseline and Performance Targets) (Col. 1)	Data Sources/ Means of Verification (Col. 2)	Data Collection Method/Forms (Col. 3)	Timing & Frequency of Data Collection (Col. 4)	Responsible Person/Agency for Data Collection (Col. 5)
N/A)	survey	operator's & local authorities' data. Using M&E Form no. 8A.	2018 onward)	Operator
2.g In Sihanoukville, the existing dump site is upgraded with improved operations (2015 baseline: N/A)	Construction records, subproject completion reports, end of project survey	During operation: PIU updates from infrastructure operator's & local authorities' data. Using M&E Form no. 8A.	During operation - quarterly (Q1 2018 onward)	During operation: PMU/PIU supported by Infrastructure Operator
2.h 8,100 households provided with new or improved solid-waste management collection in Kampot (3,330 households) and Sihanoukville (4,770 households) (2015 baseline: N/A)	Construction records, subproject completion reports, end of project survey	During operation: PIU updates from infrastructure operator's & local authorities' data. Using M&E Form no. 8A.	During operation - quarterly (Q1 2018 onward)	During operation: PMU/PIU supported by Infrastructure Operator
2.i. 100% of informal waste pickers near existing dump sites ensured continued access to the landfill and alternative livelihood skills training (2015 baseline: N/A)	Subproject completion reports, end of project survey	During operation: PIU updates from infrastructure operator's & local authorities' data. Using M&E Form no. 8A.	During operation - quarterly (Q1 2018 onward)	PMU/PIU supported by Infrastructure Operator
Output 3: Institutional capacities for managing public investments strengthened				
3.a At least 20 persons (30% female) trained in key project management areas (2015 baseline: N/A)	Project progress and completion reports, attendance lists, training reports	Updates from PISCB CBTS using M&E form no. 5	Monthly April 2017-September 2019	PMU / PIU supported by PISCB CBTS
3.b At least 100 persons (50% female) trained on gender sensitization training for community leaders, government officers, and consultants involved in project implementation and delivery (2015 baseline: N/A)	Project progress and completion reports, attendance lists, training reports	Updates from PISCB CBTS using M&E form no. 5	Monthly April 2017-September 2019	PMU / PIU supported by PISCB CBTS
3.c Project implementation units shall target recruitment of 30% female staff, including 20% in decision-making positions (2015 baseline: N/A)	Project management unit and government employment records	Updates from PISCB CBTS using M&E form no. 5	Quarterly Inception Report	PMU / PIU supported by PISCB CBTS
Output 4: Community awareness on project activities and environmental sustainability improved				
4.a At least 10 community awareness and dissemination campaigns covering environmental sustainability and conservation themes conducted with equal participation by men and women (2015 baseline: N/A)	Project progress and completion reports, attendance lists, training reports	Updates from PISCB CDS using M&E form no. 5	Monthly April 2017-September 2019	PMU / PIU supported by PISCB CDS
Outcome: Improved urban services in the two participating				
a. 2,700 households and	Reports of provincial	During operation:	Annual	PMU/PIU

1st Quarterly Report 2020



Ministry of Public Works and Transport, Kingdom of Cambodia
Second GMS Corridor Towns Development Project

Indicators (with Baseline and Performance Targets) <i>(Col. 1)</i>	Data Sources/ Means of Verification <i>(Col. 2)</i>	Data Collection Method/Forms <i>(Col. 3)</i>	Timing & Frequency of Data Collection <i>(Col. 4)</i>	Responsible Person/Agency for Data Collection <i>(Col. 5)</i>
businesses serviced by new and improved wastewater collection and treatment facilities in Kampot (2015 baseline: 0)	department of public works and transportation, project progress reports, end of project survey	PIU updates from infrastructure operator's & local authorities' data. Using M&E Form no. 8A.	(2021 onward)	supported by Infrastructure Operator
b. 8,100 households serviced by improved solid-waste collection in the two towns (2015 baseline: 0)	Reports of provincial department of public works and transportation, project progress reports, end of project survey	During operation: PIU updates from infrastructure operator's & local authorities' data. Using M&E Form no. 8A.	Annual (2021 onward)	PMU/PIU supported by Infrastructure Operator
c. 3,765 households with reduced flood risks in both towns (2015 baseline: 0)	Reports of provincial department of public works and transportation, project progress reports, end of project survey	During operation: PIU updates from infrastructure operator's & local authorities' data. Using M&E Form no. 8A.	Annual (2021 onward)	PMU/PIU supported by Infrastructure Operator

**APPENDIX 10
STATUS OF ENVIRONMENT AND SOCIAL SAFEGUARD**

The Status of Environment Safeguard Works (Date 31 March 2020)

No.	Descriptions of works	Project Loan No.	TOR Preparation		Survey & Report Preparation		submit 1st draft IEIA report		1st draft review by MoE			Inter-Ministry Meeting			Issue License		Remarks
			Preparing draft ToR and submit to MoE for review.	Discussion meeting with MoE and revise the TOR	Approval from MoE for conducting field survey on Physical, Natural and Social Resources.	Preparing draft IEIA report	Submit the draft IEIA to MPWT for comments	Revised the first draft IEIA and submit to MoE	MoE conducting field visit	Discussion meeting on the draft	Revised 1st draft base on comments from MoE	Submission 2nd draft for Inter-Ministry meeting	Inter-Ministry Meeting on 2nd Draft	Prepare final draft base on comments from Inter-Ministry meeting	Minute preparation for approval report	Document preparation for issuing license	
Period by Sub degree									30 days base on sub-degree 72								
1	Kampot Town																
1.1	Waste water collection and treatment	3314-CAM	Based on discussion with EIA Department it has agreed approval without undertaken on ToR			15/03/2018	15/06/2018	22/6/2018	15/8/2018	4/9/2018	28/09/2018	5/12/2018	26/2/2019	24/03/2019	19/4/2019	29/5/2019	obtained license in June 19, 2019
1.2	Urban drainage																
1.3	Solid Waste management	3314-CAM	18/02/2020	24/02/2020	09/03/2020	22/04/2019	29/11/2019	15/01/2020	28/01/2020	22/04/2020							- Draft IEIA report is submitted to MoE - The challenge occurred proposing by MoE to submit ToR, then the process can be continued.



The Status of Resettlement Safeguard Works (Date 31 March 2020)

No.	Description of the subprojects	Date of submission to PMU/GDR and ADB											Remarks	
		Due Diligence Report (DDR)			Updated Resettlement Plan (RP)									
		Draft	Revised draft	Final report	1 st	2 nd	3 rd	Final report						
1	Kampot Town													
1.1	Wastewater collection and Treatment	29 Nov.2018	5-21 Jan.209	22 Jan.2019	16 Aug.2018	No need	No need	No need						- RP has completed and submitted to ADB on 20 June 2019
1.2	Urban drainage					(Line 4b only) 15 Apr.2019	to GDR 29May2019							
1.3	Solid waste management	N/A				No need	No need	No need						<ul style="list-style-type: none"> - Obtained a principle from MoE for commencement of work on 21 Mar. 2019 - RP has to review again due to landfill is clarified on 27/01/2020 informed by GDR for 10.34ha. - Waiting for landfill site purchasing by GDR.



APPENDIX 11

GENDER ACTION PLAN (GAP MONITORING TABLE)

Date of Update: 01 January - 31 March 2020

(As of 31 March 2020)

Project Title: Second Greater Mekong Sub region (GMS) Corridor Towns Development Project

Country: Cambodia

Project Number: 46443-002

Type of Project (Loan/Grant/TA): Loan 3314-CAM

Approval and Timeline: January 2016-30 June 2021

Gender Category: Effective Gender Mainstreaming (EGM)

Mission Leader: Wei Kim Swain, Urban Development Specialist

Project Impact: Promoting growth that is sustainable, inclusive, equitable and resilient; creating employment, including through improving competitiveness; promoting equity through reducing poverty, improving environmental sustainability, and promoting efficiency through further strengthening institutional capacity and governance in the two towns of Kampot and Sihanouk Ville (National Strategic Development Plan, 2014-2018)

Project Outcome: Improved urban services in the two participating towns: Kampot and Sihanouk Ville



GENDER ACTION PLAN (GAP Activities, Indicators, and Targets, Timeframe, and responsibility)	Progress to Date (This should include information on the period of actual implementation, sex-disaggregated qualitative and quantitative updates (e.g. number of participating women, women beneficiaries of services, etc.). However, some would be in process-so explain what has happened towards meeting this target)	Issues and Challenges (Please include reasons why an activity was not fully implemented, or if targets fall short, or reasons for the delay, etc.)	NEXT STEPS (Based on ADB MTR –Sept2,2019)
Outcome: Improved urban services in the two participating towns			
8,783 women in Kampot and 39,554 women in Sihanoukville will benefit from improved urban infrastructure. Not yet due.	No women have been served or benefitting from improved infrastructure yet. <ul style="list-style-type: none"> - For Sihanouk Ville: on-going, the construction has started on May 28 after signing in April 2019, for storm drainage, - The infrastructures of the landfill sites: <ul style="list-style-type: none"> ▪ Sihanouk Ville: have just completed detailed engineering design to be completed by March 2020, ▪ Kampot started detailed engineering design, it's to be completed by November 2019. The detailed engineering design still under process. Q1-2020 Updated Kampot: the construction just start, the labor recruitment under the process. The GAP orientation provided on December 16, 2019.	Comment: Any progress? or any descriptive data, if not figure?	
Output 1: Strategic Local Economic Development Strategies (SLEDPs)			
The SLEDPs include consideration of poverty, social and gender issues with the provision of strategic measures (Poverty, social and gender issues with provision of strategic measures included in the SLEDPs) Action 1: More data needed	<ul style="list-style-type: none"> - Part of the prepared SLEDP in 2014 has been already translated from Khmer to English for both Kampot and Sihanouk. The translated part includes the socio-economic situation, challenges, and development framework. - Q1-2020 Updated national urban infrastructure follow up to find out the approved version of previous SLEED in order to be updated, 	Comment: What is the status of the documents? In Q2, it was adopted in 2016. What are the gender issues strategic measures included?	
Output 2: Priority urban infrastructure investments implemented			



<p>The number of residents and businesses serviced by new and improved wastewater collection and treatment facilities in Kampot is 2,700 households/13,000 people, 6,630 women.</p> <p>Target 1: Not yet due Responsibility: PMU/PIUs Time: 2020</p>	<ul style="list-style-type: none"> - Construction has not yet commenced. So, service delivery has not started in Kampot for the residents and businesses. - No indicative time for the commencement of construction Kampot. <p>Q1-2020 Updated) The wastewater and solid waste not yet commenced.</p>	<p>Comment: when? Indicative date?</p>	
<p>Reduced flooding risks provided for 3,820 HHs/ 17,178 people /app.8,760 women (2015 baseline:0)</p> <p>Target 2: Not yet due.</p> <p>Responsibility: PMU/PIUs Time: 2020</p>	<p>Kampot,</p> <ul style="list-style-type: none"> - The contractors for Water Treatment and Storm Drainage already signed on 26 September 2019, the duration of the construction is 720 days start from 21 October 2019. - Even though, the construction has not yet commenced, the labor recruitment under the process. - The Gender Promotion and GAP been oriented on December 16, 2019 to assure the hired of un-skill female (30%) and 75% local region recruited, <p>Q1-2020 Updated) The constructions, storm drainage just slowly start from mid-March 2020,</p> <p>Sihanoukville:</p> <ul style="list-style-type: none"> - The construction signed in April and started for the construction on May 28 for the urban drainage, duration of the contract 540 days. - The project cancelled. 	<p>Comment: when? Indicative date?</p>	<p>Manpower data talbe will develop and share to PIUs for helping to collect data from contractor.</p>
<p>New or improved solid waste collection provided to 8,100 households in the two towns:</p> <ul style="list-style-type: none"> ▪ Kampot 3,300 households/16,538 people/8,477 women; ▪ Sihanouk Ville 4,770 households/21,780 people/11,093 women. 	<p>Kampot:</p> <ul style="list-style-type: none"> - Construction has not yet commenced, the detail design undertaking, it completed about 60%, the work to be continued in the 1st quarter of 2020. The construction can start after the detail design completed, <p>Sihanoukville:</p> <ul style="list-style-type: none"> - No indicative date for the commencement of construction. - Detail design to be completed in March 2020. - No data due to the project cancellation. 	<p>Comment: when? Indicative date?</p>	<p>No indicative date yet. The construction can start after the detail design completed</p>



<p>Target 3: Not yet due.</p> <p>Responsibility: PMU/PIUs Time: 2020</p>																																																			
<p>100% of informal waste pickers near existing dumpsites (2015 baseline: 160persons) ensured continued access to the landfill and alternative livelihood skills training.</p> <p>Current data from village chief and resettlement team :</p> <ul style="list-style-type: none"> ▪ SV: 167 (84 females) waste pickers, ▪ Kampot: full time waste picker is 35 (22 females), part-time waste picker is 10 (5 females), <p>Target 4: Not yet due.</p> <p>Responsibility: PMU/PIUs supported by PISCB/CBTS Time: 4rth quarter 2018</p>	<ul style="list-style-type: none"> - The gender team has prepared the livelihood skills training concept design/strategy including the budget not only for the waste pickers but also for the vulnerable group, including the youth (males and females), and men and women in the project communities. - Gender team have directly consultation and interviewed the waste pickers to determine their skills preferences and interest that advantage for developing the TOR concept - New baseline data of the waste pickers collected based on data collected by resettlement specialist team. Kampot: full time waste picker is 35 (22 females), part-time waste picker is 10 (5 females) - Q1-2020 Updated) nothing to be updated 	<p>Comment: should collect new baseline data of waste picker. Skill need assessment should be carried out.</p>	<ul style="list-style-type: none"> - Prepare the skills needs assessment for waste pickers and prepare the Skills needs assessment reports for Kampot and Sihanoukville. 																																																
<p>Output 3. Institutional Capacities for managing public investments strengthened</p>																																																			
<p>PIUs target recruitment of 30% female staff, including 20% in decision-making positions.</p> <p>Target 5: Off-track</p> <p>Responsibility: PMU/PIUs supported by PISCB/CBTS Time: 2017 up to 2020</p>	<table border="1"> <thead> <tr> <th rowspan="2">Unit</th> <th colspan="3">Baseline(2015)</th> <th colspan="3">2018-2019</th> <th rowspan="2">%</th> </tr> <tr> <th>F</th> <th>M</th> <th>Total</th> <th>F</th> <th>M</th> <th>Total</th> </tr> </thead> <tbody> <tr> <td>PMU - Staff</td> <td>1</td> <td>7</td> <td>8</td> <td>2¹</td> <td>6</td> <td>8</td> <td>25%</td> </tr> <tr> <td>Decision-making</td> <td>1</td> <td></td> <td></td> <td>2</td> <td></td> <td></td> <td>25%</td> </tr> <tr> <td>PIU Kampot</td> <td>2</td> <td>7</td> <td>9</td> <td>2</td> <td>7</td> <td>9</td> <td>22%</td> </tr> <tr> <td>- Decision making</td> <td>2</td> <td></td> <td></td> <td>2</td> <td></td> <td>9</td> <td>22%</td> </tr> </tbody> </table>			Unit	Baseline(2015)			2018-2019			%	F	M	Total	F	M	Total	PMU - Staff	1	7	8	2 ¹	6	8	25%	Decision-making	1			2			25%	PIU Kampot	2	7	9	2	7	9	22%	- Decision making	2			2		9	22%	<p>Comment: what should a good solution?</p> <ul style="list-style-type: none"> - Needs more women in the PMU and PIUs. - If not, pls provide basn eline data, 	
Unit	Baseline(2015)				2018-2019			%																																											
	F	M	Total	F	M	Total																																													
PMU - Staff	1	7	8	2 ¹	6	8	25%																																												
Decision-making	1			2			25%																																												
PIU Kampot	2	7	9	2	7	9	22%																																												
- Decision making	2			2		9	22%																																												

¹ Ms. Dourng Dany, in charge for Administration recruited as PMU after the comments from mission reviewed



	<table border="1"> <tr> <td>- PIU SV - Staff</td> <td>0</td> <td>9</td> <td>9</td> <td>2</td> <td>7</td> <td>9</td> <td>22%</td> </tr> <tr> <td>- Decision - making level</td> <td>-</td> <td></td> <td></td> <td>-</td> <td>-</td> <td>9</td> <td>0%</td> </tr> </table>	- PIU SV - Staff	0	9	9	2	7	9	22%	- Decision - making level	-			-	-	9	0%	<p>(1) PMU: 8 counterparts (female: 2). One female PMU recruited based on the comments from the mission reviewed. Both, Ms. Ing Sovannnda and Ms. Dourng Dany are in the decision-making position. Baseline stated, there only 2 women exist within the project's structure.</p> <p>(2) PIU (Kampot): 9 counterparts (Female: 2). Both female are in decision position,</p> <p>(3) PIU (Sihanoukville): 9 counterparts (Female: 2). Two female staffs recruited after the TOT on gender sensitization but both are not in the decision making.</p> <p>More efforts to encourage the PMUs /PIUs to get more women staff for the decision-making. Additional meetings will be undertaken with the Gender Focal person and Chief of PIU to get the reasons why few women are hired for the above positions.</p> <p>Data for the baseline will request from the GAP Focal point in Kampot and Sihanoukville.</p>		
- PIU SV - Staff	0	9	9	2	7	9	22%													
- Decision - making level	-			-	-	9	0%													
<p>At least 20 persons (30% female) trained in key project management areas.</p> <p>Target 6: Completed/Achieved</p> <p>Responsibility: PMU/PIUs supported by PISCB/CBTS</p> <p>Time: 4th quarter 2018 (complete key training by 4th quarter 2018)</p>	<ul style="list-style-type: none"> - A meeting with the National Training Coordinator is undertaken on June 14, 2019) to assure 30% equal 6 females attend in the training one Project Management. - 15 trainings conducted, it engaged 189 participants (53 females equal 28%), - Q1-2020 Updated) The project management training conducted on January 21, engaged 6 PIUs (2 females) there no PMU involved due to conflict with another mission, 	<p>Comment: Are there any training conducted on project management so far? It is important to increase more women in PMU and PIUs; otherwise, this target will not be made.</p>																		
<p>At least 100 persons (50% female) provided gender sensitization training for community leaders, government officers, and consultants involved in</p>	<ul style="list-style-type: none"> - On April 26 and 30, 2018, the gender team conducted GAP Orientation Meeting separately to a total of 34 participants (16 Kampot and 18 Sihanouk Ville, respectively) including Gender Focal Person of PMU, PIU, Commune Council Members, CCWC₂, and representatives of livelihood 		<ul style="list-style-type: none"> - The training materials have submitted get approval from ADB's Gender Specialist comments in advance. 																	

2 CCWC: Commune Committee for Women and Children



<p>project implementation and delivery.</p> <p>Target 7: Achieved</p> <p>Responsibility: PMU/PIUs supported by PISCB/CBTS</p> <p>Time: 4th quarter 2018 (complete key training by 4th quarter 2018)</p>	<p>groups/associations. The GAP orientation meeting aimed to: (i) orient the PIU and the gender focal persons on the Gender Action Plan (GAP) output/measures, its implementation and monitoring and their roles in the GAP activities; (ii) orient the commune councils/women's groups in the target service areas about the project and their roles in GAP implementation and activities; (iii) identify project benefits, concerns and issues, and (iv) define the involvement of women association and groups in the community on environmental concerns and cleanliness, and livelihood groups' type of livelihood/business engagement and their problems and needs.</p> <ul style="list-style-type: none"> - TOT on Gender Sensitization conducted on July 2 – 4, 2019 (Kampot) and July 9 – 11, (Sihanoukville), the training engaged 22 participants (7 females) consisted of 8 (2 females) PIUs from Kampot, 3 (2 females) PIUs from Sihanoukville, 2 (1 female) participants from MOWA, 2 females from PDOWA, and 7 participants from commune councillors. The training conducted based on TNA and training outline developed by PISCD exerts. - The Gender Awareness training and GAP orientation conducted on December 16 – 17, 2019 at DPWT Kampot conference room. It engaged 38 participants (15 females) consist of 2PMUs, 3PIUs (1F), 2 PDOWA (1F), 3 Project Consultants (1F), 3 Contractor's staffs, 6 C/S₃ Councillors/CCWCs (3F), 10 VCs (4F), 1 Community leaders, 1 NGO Representative and 7 citizens (5F). - Two Gender Awareness trainings engaged 60 participants (22F equal 44% again indicator) - After receiving training on Gender Awareness and Gender Sensitization, on December 17 afternoon and December 18 afternoon, trained PIUs and PDOWAs conducted Gender Awareness and Project Campaigns with aim to provide a brief introduction about the overview, impact and income of the project and moreover the campaigns have briefly described about the role, the labor market and work opportunity particular for women at target S/C. These two campaigns engaged 139 participants (100F=72%). 		
--	---	--	--

3 C/S : Commune/Sangkat



<p>PMU and PDoWA will organize, through, an NGO vocational training in livelihood and employment opportunities related to the project, e.g. tourism skills development, for at least:</p> <ul style="list-style-type: none"> → 20 poor young women in Kampot, and → 20 waste pickers for waste pickers at a dumpsite in Sihanoukville. <p>Target 8: Not yet due</p> <p>Responsibility: PMU/PIUs/DoWA supported by PISCB/CBTS Time: 4th quarter 2018</p>	<ul style="list-style-type: none"> →The livelihood concept design has been prepared. →A Socio-Economic Survey Form was developed. This will be used to update and establish the SES/ livelihood skills need/preferences and other demographic profile of the project areas. →Skills need assessment has been undertaken on August 22-23, 2019 with waste pickers in Kampot and Sihanoukville, respectively. This is undertaken during the consultation meeting with them. →The skill need assessment will carry out by selected NGOs and it's result will be used for development training materials. PIUs in cooperation with PDoWA of both towns will handle the tasks. No date has been scheduled yet but it will be undertaken during the last quarter of 2019. →Coordination meeting will be made with PoLVT after the skills need assessment report is prepared. →A look at the local market demand for skills and products will also have to be taken into consideration. →The training will conduct in the year 2020 after the completing the detail project design and landfill become constructions →The construction not yet due, the preparation for developing the TOR for NGO will be done in the second quarter of the year 2020, 	<p>Comment: it requires to conduct skill need assessment before providing vocational training, it should be done as soon as possible.</p> <p>Any discussion or engagement with MoWA or DoWA at the target provinces? If not, it should be done soon.</p> <p>We suggest the discussion should be made with the MoLVT as well because MoLVT provides relevant vocational trainings.</p>	<ul style="list-style-type: none"> ▪ Will start when the COVID19 resumed, ▪ Submit to ADB the skills training needs assessment report before the preparation of the vocational skills training design for review and comments. ▪ Skills needs assessment report is being theprepared.
<p>The Specialists will be part of the Project Implementation Support and Capacity Building (PISCB) consultant team and assist the PMU/PIUs, working with designated social/gender staff.</p> <p>Action 2: On-track</p> <p>Responsibility: PMU supported by PISCB Time: 2017-up project completion</p>	<ul style="list-style-type: none"> - The International Social and Gender Specialist had her second deployment on April 18 – May 31, 2018. On the other hand, the National Social and Gender Specialist, Ms. Hor Sakphea, was on part-time work for the project during this period. - Mr. Vong Dara was appointed PMU Gender Focal person, concurrently PMU responsible for urban planning - Ms Touch Meakthura was appointed PIU Gender Focal Point replaced Seth Kosal, concurrently responsible for technical, DPWT of Kampot. - Mr. Nhem Sidoeun was appointed Gender Focal Point, concurrently Social and Environment, DPWT of Sihanoukville. - PIUs, Gender focal points of both cities have noted in their tasks for conducting the community forums, the schedule set for August. - The TOR of the PMU gender focal point stated in the PAM, the data collection made by PIU gender focal point with assist by SD and Gender consultant. - Data collection is supposedly undertaken by the PIU GAP Focal person. 	<p>PMU Gender Focal Point position has been assigned to Mr. Vong Rada as Ms. Chhuon Sovady is responsible for Finance. However, Ms. Sovady still assists Mr. Rada on gender concerns.</p> <p>Comment: Please provide TOR of the PMU gender focal point? and data collection and reporting structure?</p>	<ul style="list-style-type: none"> - Will do when COVID19 status improves, - Discuss with the PMU and PIU the Gender Action Plan before submission to ADB. - Indicate additional activities to be undertaken and include the number of days to undertake such activities.



	<p>The information can be collected on a weekly basis through the payroll at the work site kept by the site engineer. As undertaken during construction activities, the data collection during O & M will be undertaken by the PIU GAP Focal person, collecting the data from the weekly payroll and other related gender information.</p> <ul style="list-style-type: none"> - Although data collection and the forms to be used were discussed during GAP orientation, the data collection has not been undertaken due to the construction has not implement yet. PIUs are tasked to monitor the GAP implementation, and one of them is to keep track of the number of women hired and their safety and health condition at the worksite and validating contractor’s payroll document. - The report structure: SD & Gender consultant work close with PIU then submit report to TL for reviewing and submit further to PMU for approval before sending to ADB. 		
<p>The gender specialists will provide technical leadership in the preparation of community awareness campaigns, GAP implementation, and monitoring</p> <p>Action 3: On-track</p> <p>Responsibility: PMU supported by PISCB Time: 2017-up project completion</p>	<ul style="list-style-type: none"> - This output for environmental awareness will have to be undertaken with Environmental Specialists. No indicative dates yet were set for the meeting with Environmental Specialists team. - The GAP translated into Khmer and provided the second refreshers to PIUs gender focal points for monitoring, - The National Social Development and Gender Specialist used the GAP for closely mentoring and monitoring the progress of GAP implementation. - Continuous coordination for GAP updates with the Gender Focal persons at the PMU/PIUs. - The Gender Awareness campaign conducted by trained PIUs and PDOWAs on December 17 afternoon and December 18 afternoon with aim to provide a brief introduction about the overview, impact and income of the project and moreover the campaigns have briefly described about the role, the labor market and work opportunity particular for women at target S/C. These two campaigns engaged 139 participants (100F=72%) - Work close with PISCD and environmental specialist to conduct Clean City awareness. The campaign expect to be done on - Q1-2020 Updated) still follow up with PISCD and environmental 	<p>Comment: Please provide indicative dates, when?</p>	<ul style="list-style-type: none"> - Will do when COVID19 status improves, - Continuing activities, will work with environmental specialist,



<p>30% of unskilled laborers employed in sub-project construction are women.</p> <p>Target 9: Not yet due</p> <p>Responsibility: PMU/PIUs supported by PISCB</p> <p>Time: July 2018-December 2020)</p>	<p>specialist,</p> <ul style="list-style-type: none"> - During the GAP Orientation meeting held on April 26 and 28, 2018 in Kampot and Sihanoukville, respectively, together with the representative of the PMU, PIUs and community women representatives and other organizations, the gender team encouraged the PIUs to motivate the contractor/s to hire women in unskilled tasks/work during construction. This was positively accepted by the PIUs, at the same time, acknowledged by the community women’s groups present during the orientation meeting. - A monitoring form for hired construction workers disaggregated by sex was developed to document workers hired undertaken by the contractor. - An interview with the National Environmental Specialist based on the report of the Resident Engineer (Mr Moung Touch) in July 2019, revealed the following: <u>Sihanoukville: Urban Drainage (540 calendar days). Activities: Preliminary works and time elapsed is 11.7% and work completed is 1.69%. Hired Workers on site: 64. Total # of male worker: 49 (77%). Total # of female workers: 15 (23%)</u> - The number of working women at the construction site fall below the target of 30% as only 23% women are employed. Some husband and wife work at the construction site. The wife work on maintaining cleanliness at the worksite and get involved in other activities. In terms of occupational safety and health, at the campsite, women have separate restrooms from the male workers. - The contractors for Water Treatment and Storm Drainage already signed on 26 September 2019, the duration of the construction is 720 days start from 21 October 2019. Even though, the construction has not yet commenced, the labor recruitment under the process. - Contractor’s staff received orientation on GAP implementation. 	<p>Comment: CW03 signed April 2019, any record of worker with sex-disaggregation?</p> <p>Please explain data collection and reporting system on this aspect.</p>	<ul style="list-style-type: none"> - Establish baseline and indicate the gender/sex disaggregated monitoring indicators to be collected and how. - Establish gender data collection and procedures - Use sex-disaggregated data for tracking female labor workers.
<p>30% of staff employed in O&M are women.</p> <p>Target 10: Not yet due</p>	<ul style="list-style-type: none"> - It is not known yet, whether an O & M team will be set up. - But in case an O& M team is set up, it was discussed during the G Implementation orientation meeting that the PIUs will hire women and th as a GAP target, 30 % of staff employed in O& M are women. 	<p>Comment: Will they set up O&M team?</p> <p>When O&M will be started?</p>	<p>Data collection and reporting system will be written and formalized.</p>



<p>Responsibility: PMU/PIUs supported by PISCB Time: July 2018-December 2020)</p>	<ul style="list-style-type: none"> - There is no indicative timeline yet for the commencement of the O& M activities as the construction for the urban drainage is just starting in Sihanoukville while in Kampot, it has yet to start. - The PIUs were also oriented on the monitoring form which was developed to document the number of men and women hired during O & M activities. - Data collection during the O & M phase is undertaken by the PIU GAP Focal person from the weekly payroll by using the form developed earlier. This form will be the basis for the reporting activity. - (Q1-2020 Updated): for the first 3 months, in average 79 (38%) days of 307 of unskilled laborers claimed by women under the construction work. Type of activities performance by women included: (i) bending bar, and casting cover rebar of concrete Female unskilled workers received training from the company on concrete work, rebar work, and bending, installing rebar to enable their work in the construction. Women unskilled laborers receive from \$8.00 - \$8.75/day. The company provide equal pay for equal work. The different scale of pay is depending level and type of work. Sex-disaggregated labor monitoring sheet was developed and use by contractors and reported to PMU monthly. There is no child labor employed in the construction. 	<p>Please explain data collection and reporting system on this aspect.</p>	
<p>75% of all unskilled laborers are of local origin. Target 11: Not yet due Responsibility: PMU/PIUs supported by PISCB Time: July 2018-December 2020)</p>	<ul style="list-style-type: none"> - During the GAP orientation training, the PIUs were also encouraged to motivate contractors to hire unskilled workers from the villages within the project site. - The PIUs were also informed the monitoring form which was developed to include information where the hired workers come from. The unskilled workers from the villages (project site) are the priority for hiring as a way providing employment benefit to the community residents, especially those in vulnerable conditions. - <u>Data collection and reporting System</u> - There was no written system for the monitoring activity and data collection. The monitoring form was just discussed with the PIUs and which will be used for collecting the GAP gender indicators that will be used for reporting the status and progress of gender targets. 	<p>Comment: CW03 signed April 2019, any record of workers? Please explain data collection and reporting system on this aspect.</p>	<p>Data collection (sex disaggregated) and reporting system will be written and formalized.</p>



	<ul style="list-style-type: none"> - The PIUs through the Gender Focal Person will collect the number of workers in the construction site disaggregated by sex, where they come from, and the payment for the work done. Other indicators include work site condition considering occupational safety and health. (e.g. separate rest rooms, clean drinking water, comfortable rest area, etc) - To improve the reporting system, it will be written serving as a guide for the GAP Focal person to use in collecting sex disaggregated indicators as input for the preparation of the monthly and quarterly progress reports. 		
<p>PPMIS will include sex-disaggregated data and gender-sensitive monitoring indicators</p> <p>Action 4: On-track</p> <p>Responsibility: PMU/PIUs supported by PISCB</p> <p>Timeline: 2017 and up to 2020</p>	<ul style="list-style-type: none"> - The inclusion of the gender-disaggregated and gender-sensitive monitoring indicators was established in the PPMIS. The team will continue coordinating with the PPMIS consultant and work with the PIUs for the documentation of sex-disaggregated data during construction and implementation/O&M phases on a quarterly and semi-annual basis. - Monitoring form was developed and introduced to PIUs for helping them to collect data. - Q1-2020 Updated: one column will be added into manpower table to track down the local origin 	<p>Comment: Pls. ensure all indicators related to people are sex-disaggregated.</p>	<p>Data collection (sex disaggregated indicators) and reporting system will be written and formalized.</p>
Output 4: Community Awareness on project activities and environmental sustainability improved			
<p>PDWA and DoWA (and other selected NGOs/CSOs) undertake 10 community awareness and dissemination campaigns covering environmental sustainability and conservation themes with 50% male and 50% female participation rate in each town.</p> <p>Target 12: Not yet due</p> <p>Responsibility: PMU/PIUs supported by PISCB</p> <p>Time: July 2018-December 2020)</p>	<ul style="list-style-type: none"> - The concept design for the community awareness and environmental dissemination campaigns was not undertaken yet as there is a need to discuss with the Environmental Specialists on the scope and content of the campaigns. - Based on discussion with the CBTS, the Environmental Specialist will be the lead for this activity, with the Gender team providing the inputs and content of the dissemination and campaigns. This will be confirmed with the Environmental Specialists' team. - A meeting with the Environmental team to discuss the environmental campaign did not push through yet as their availability is still to be confirmed. When the gender team met with the National Environmental Specialist to discuss the environmental awareness campaign, the team was told he did not know about it. 	<p>Comment: when it will happen?</p> <p>Please provide indicative date.</p> <p>Any discussion or engagement with MoWA or DoWA at the target provinces? If not, it should be done soon.</p>	<ul style="list-style-type: none"> - Concept design to be discussed with the Environmental Specialists and coordination of DoWA will be undertaken in both towns.



	<ul style="list-style-type: none"> - The availability of the International Environmental Specialist is important to fully discuss the concept design of the Community Environmental Awareness campaigns. - No initial discussion with the PDoWA was undertaken as the concept design for the environmental awareness campaigns has not been prepared. - DoWA received the instruction during the GAP orientation on December 16, 2019 and agreed to include this activity into the calendar,, - Q1-2020 Updated: prior to the work-plan, the campaign will be done in second quarter of 2020. 		
<p>The Campaigns promote “Clean City” concept and disseminate information about the positive impacts of the solid waste collection at the community level. This includes public forums at the community level on the importance of women participation in cleaning and improving hygiene in the city and cleaning the city daily “Your action to make the city clean”</p> <p>ACTION 5: Not yet due</p> <p>Responsibility: PMU/PIUs supported by PISCB/Gender Specialists</p> <p>Timeline: 3rd quarter of 2018 and up to 2020</p>	<ul style="list-style-type: none"> - The site visit made by the Gender team and the national resettlement Specialist, Mr. Sophana at the proposed project site last November 17, 2017, provided an initial insight about the project area and its surroundings including the economic situation/profile of the households. - This will be inputted into the preparation of the conceptual design of the environmental awareness campaigns in the project sites. The concept design of the community environmental awareness campaigns is expected to be completed during the first quarter of 2020. The community environmental awareness campaigns may start on the first quarter of 2020, if the conceptual design is worked out with the Environmental Specialists. - <u>Potential Focal Group/partner for the Environmental and Awareness campaigns Identified</u> - The interview with the CCWCs (Commune Committee on Women and Children) in both towns during the GAP orientation meeting also revealed the women’s ongoing efforts at promoting cleanliness and sanitation in their villages. Another women volunteer group noted being paid a minimal amount for collecting garbage in some areas in their communities. With its current effort, the CCWC can be the potential focal group or partner during the awareness and dissemination campaigns as they claimed they can mobilize people and are already doing these activities in their communities. 	<p>Comment: when it will happen?</p> <p>Please provide indicative date.</p>	<p>Campaigns to consider more creative strategies to community messages to</p> <p>Promote “Clean City” and positive impacts of solid waste collection in the community.</p>



	- Q1-2020 Updated: prior to the work-plan, the campaign will be done in second quarter of 2020. Due to COVID 19 this activity can be done when the status improves,		
--	--	--	--

Comments/Remarks: For PIC gender consultants view provided at the MTR stage. Please provide narrative explanation (i) what is your expectation related to the GAP results and achievements by the project completion, (ii) what is your strategy to accelerate the GAP implementation, (iii) data collection and reporting system setting-up after the MTR mission, and (iv) provide work plan included immediate actions after the MTR and long-term strategy. (See response below)

Accomplished by: International/National Social Development and Gender Specialist

Date Accomplished: 22 August 2019

[Response to Comments \(MTR stage\)](#)

(i) **Please provide narrative explanation. What is your expectation related to GAP results and achievements by project completion?**

By project completion, at least 85% - 95% of GAP output action and targets shall be achieved. Below is the discussion of the GAP status and progress, and strategy to accelerate specific GAP outputs and targets.

Output 3. a Institutional Capacities for managing public investments strengthened

(i) **Output 3 Target 5. PIUs target recruitment of 30% female staff, including 20% in decision-making positions.**

Output 3 Target 5 is off-track and recruitment of 30% female staff in PMU and PIU is not currently achieved. Only 22% women staff and 11 % at PMU in decision-making level positions were achieved. Target 5 is likely to be difficult to achieve. For the staff position, recruitment will be dependent on the persons applying or if assigning a person from another position within the organization who are women. Since the project is midway from completion, it is most practical if these women will be coming from within the organization.

Even the staff position the number of qualified women applying will likely to be a factor in the recruitment process.

Strategy to accelerate the achievement of GAP target:

Discuss with PMU/PIUs what problems are encountered in achieving the target. Discuss and plan with them how to invite and recruit more women staff in the PIU structure. More meetings and follow up will be conducted to ensure progress is made on increasing women staff in project staffing. For the decision-making level, attendance to project management training by qualified women staff will be encouraged to provide opportunity to decision-making positions.

(ii) **Ouput 3 Target 6: At least 20 persons (30% female) trained in key project management areas.**



The target has not been achieved. No project management training has been undertaken.

Strategy to accelerate the achievement of GAP target:

Project management training sessions has already been planned by the concerned Specialists. The Social and gender Specialists will ensure with the National Gender Specialist the documentation of Sex disaggregated list of participants.

*(iii) **Output 3 Target 7. At least 100 persons (50% female) provided gender sensitization training for community leaders, government officers, and consultants involved in project implementation and delivery.***

Gender Sensitization Training is conducted in two phases. The first phase which targeted the first batch of participants was the “Training of Trainers for Gender Sensitization”. Eight (8) trainers were trained, particularly: from PIU, (Kampot(2) and Sihanouk(2) and from DoWA, (2 Kampot) and (2 Sihanoukville). The 8 trained trainers will be facilitating the Gender Sensitization training at the community level. The second phase is targeting the community/commune leaders, leaders of community organizations, among others. The trainers will be assisted by the National Social and Gender Specialist and the National Training Specialist

Strategy to accelerate the achievement of target

Coordination will be made with the PIU Gender Focal Persons in both towns and at the same time, meet with Commune/Sangkat leaders to identify and send invitation to the identified participants. Follow up will be conducted with the invited participants to ensure that everybody will be attending, particularly, the women participants, which should be 50% of at least 100 participants in the two towns.

Output 3.b PMU and DoWA will organize, through, an NGO vocational training in livelihood and employment opportunities related to the project, e.g. tourism skills development, for at least:

- **20 poor young women in Kampot, and**
- **20 waste pickers for waste pickers at a dumpsite in Sihanoukville**

This output is expected to be undertaken in the first quarter of 2020 and challenges will likely to be faced. The assumption is that after the skills training, the participants will be able to benefit from acquired skills either through employment or putting up a small business. Preparatory activities were already undertaken such the skills need assessment (August 23-24) in Sihanoukville and Kampot, respectively. However, the report on the skills need assessment has yet to be prepared. The livelihood concept design and strategy has been prepared, as well. Coordination with the DoWA, MoLVT, and NGO for the livelihood training will be undertaken next after the preparation of the skills need assessment report is completed. Secondary data will be secured from the resettlement team for the socio-economic profile and skills need assessment of the Kampot town waste pickers.

*(iv) **Strategy to accelerate the achievement of output and targets***



Closer coordination with PIU/GAP focal persons will be made in both towns to help in identifying potential NGOs and initially coordinating with the Department of Livelihood and Vocational Training in both towns. Information on available training courses being offered by an NGO or the Department of Livelihood and Vocational Training (DLVT) may be accessed. This can be matched with the skills interests and preferences by the waste pickers.

Based on the skills assessment results, the Skills Training design will be prepared with an NGO or the DoVLT. Then, prepare the TOR and training schedule for the selected organization. Another option is to coordinate with an existing enterprise undertaking the identified skills interest of the waste pickers and explore how it can help provide the skills through on the job training and the possibility of trainees' employment after the OJT. The livelihood strategy will also look into age profile of the waste pickers.

Output 3. c. Gender Specialists will provide technical leadership in preparation of community awareness campaigns, GAP implementation, and monitoring.

This output for the preparation of community awareness campaigns will be coordinated with the Environmental Specialists may be achieved by 2nd quarter of 2020 and unto project completion and sustained on a long term basis after project completion. Sustaining the community awareness and efforts on achieving the "Clean City" is crucial. It needs a community group to pick up the campaign activities and for community residents to continue being committed to keep their community surroundings clean.

Strategy to accelerate the achievement of output and action

For the community awareness campaigns, coordination will be crucial as the availability of the Environmental Specialists is not certain. Their deployment dates will be checked to set the date and how coordination will take place. Secondly, is to prepare draft concept design already then it will be discussed during the meeting when they will be available.

Output 3 d. Employment creation: 30 % of unskilled laborers employed in sub-project construction are women. 30% of staff employed in O & M are women. 75% of all unskilled laborers are of local origin.

Output 3 e. PPMIS will include sex-disaggregated data and gender-sensitive monitoring indicators.

OUTPUT 4. Community Awareness on project Activities and environmental sustainability improved

This target is not yet due. However, preparatory activities should already be undertaken such as coordination with Environmental Specialist team and the PDWA and DoWA. The concept of environmental awareness and dissemination campaigns shall be prepared

GAP Key Actions Needed as result of ADB MTR Meeting on September 2, 2019

- -Submit TNA and other training materials to ADB for their review before the conduct of any training activities.
- Discuss with PMU/PIUs the GAP Work Plan before its submission to ADB
- Indicate the activities needed to implement and the number of days to accomplish it.



APPENDIX 12
LIST OF CAPACITY DEVELOPMENT AND TRAINING CONDUCTED
Update: March, 2020

No.	Title	Date	Venue	Agency	Participants		
					Female	Male	Total
1	EMP Development and Implementation	30 April and 02 May 2019	PIU office in SHV and PIU office in Kampot	Contractor SHV	0	2	2
				CS SHV	0	1	1
				Staff of Provincial Hall KP	1	0	1
				PIU SHV	0	4	4
				PIU KP	0	7	7
				Total	1	14	15
2	Survey Methodology	23-24 and 28-29 May 2019	PIU office in Kampot and SHV	PIU KP	2	5	7
				Deputy Governor Hall KP	0	1	1
				PIU SHV	0	3	3
				PDOPWT SHV	0	4	4
				Total	2	13	15
3	Grievance Redress Mechanism	14 June 2019	PIU office in SHV	Contractor SHV	0	2	2
				District Deputy Governor	1	0	1
				Village Chief	0	1	1
				CC	0	2	2
				Total	1	5	6
4	Gender Sensitization, Women and Development And Building Self-Esteem Of Women	02-04 KP and 09-11 SHV July 2019	PIU Office in Kampot and SHV	PIU KP	2	6	8
				MOWA	0	1	1
				PDOWA KP	1	0	1
				Commune Chief	0	5	5
				MOWA	1	0	1
				PDOWA SHV	1	0	1
				PIU SHV	2	1	3
				Commune Chief	0	2	2
				Total	7	15	22
				5	Simplified Business Plan	17-18 July 2019 KP	PIU Office in Kampot
Total	2	7	9				
6	Focus Group Discussion	19 July 2019	PIU Office in Kampot	PIU KP	0	2	2



Ministry of Public Works and Transport, Kingdom of Cambodia
Second GMS Corridor Towns Development Project

No.	Title	Date	Venue	Agency	Participants		
					Female	Male	Total
		KP		Civil Contractor	0	5	5
				Worker	0	2	2
				Chief Village	0	1	1
				Total	0	10	10
7	The Preparation of revenues Improvement Action Plan (RIAP)	25-26 July 2019 SHV	PIU Office in SHV	PIU SHV	2	3	5
				OWSU at Provincial	2	2	4
				OWSU at Municipal	3	0	3
				Tax Officer	0	1	1
				Municipality Hall	1	2	3
				Total	8	8	16
8	The Preparation of revenues Improvement Action Plan (RIAP)	01-02 August 2019 KP	PIU Office in KP	PMU	0	1	1
				PIU KP	1	3	4
				PDoWA	1	0	1
				DoLM	0	1	1
				DoE	0	1	1
				DoWRAM	0	1	1
				OWSU at Provincial	1	0	1
				Deputy Governor	0	1	1
				Total	3	8	11
9	Simplified Business Plan	26-27 August 2019 SHV	PIU Office in Sihanoukville	PIU SHV	2	4	6
				Total	2	4	6
10	Focus Group Discussion	28 August 2019 SHV	PIU Office in Sihanoukville	PIU SHV	0	1	1
				Chamber of Commerce	0	3	3
				Private Staff	0	7	7
				Businesswoman	1	0	1
				Total	1	11	12
11	Social safeguards and resettlement training	18 Sept 2019	PIU Office in Sihanoukville	PIU SHV	2	6	8
				Total	2	6	8
12	Social safeguards and resettlement training	19 Sept 2019	PIU Office in KP	PIU KP	1	6	7
				PMU	0	4	4
				Total	1	10	11



Ministry of Public Works and Transport, Kingdom of Cambodia
Second GMS Corridor Towns Development Project

No.	Title	Date	Venue	Agency	Participants		
					Female	Male	Total
13	Social Risk Affecting Vulnerable Women like Human Trafficking and Prostitution	8-10 Oct 2019	PIU office in Kampot	PIU KP	1	2	3
				DPDoWA	2	0	2
				Commune staff	3	0	3
				Total	6	2	8
14	Social Risk Affecting Vulnerable Women like Human Trafficking and Prostitution	16-18 Oct 2019	PIU office in SHV	PIU KP	2	2	4
				DPDoWA	0	0	0
				Commune staff	0	4	4
				Total	2	6	8
15	Gender Awareness	16-17 Dec 2019	PIU office in Kampot	PIU KP	1	1	2
				PMU	0	2	2
				DPDoWA	1	1	2
				Stakeholder	13	13	26
Total	15	17	32				
16	Project Implementation Environmental Safeguards	13 Jan 2020	PIU Office in Kampot	PMU	0	2	2
				PIU KP	1	1	2
				Contractor	0	4	4
				Total	1	7	8
17	Grievance Redress Mechanism	14 Jan 2020	PIU Office in Kampot	PMU	0	2	2
				PIU KP	0	2	2
				Stakeholder	5	20	25
				Total	5	24	29
18	Project management Introduction	21 Jan 2020	PIU Office in Kampot	PIU	2	4	6
				Total	2	4	6
18 Courses				Grand Total	61	171	232



APPENDIX 13
STATUS OF COMPLIANCE WITH LOAN COVENANTS

No.	Covenant	Reference in LA	Status of Compliance
1.	<p>Implementation Arrangements</p> <p>The Borrower and Project Executing Agency 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 Borrower and ADB. In the event of any discrepancy between the PAM and this Loan Agreement, the provisions of this Loan Agreement shall prevail.</p>	Schedule 5, Para. 1	Complied
2.	<p>Environment</p> <p>The Borrower shall ensure, and cause the Project Executing Agency to ensure that the preparation, design, construction, implementation, operation and decommissioning of the Project comply with: (a) all applicable laws and regulations of the Borrower relating to environment, health and safety; (b) the Environmental Safeguards; and (c) all measures and requirements set forth in the IEEs, the EMPs and any corrective or preventative actions set forth in a Safeguards Monitoring Report.</p>	Schedule 5, Para. 2	Ongoing
3.	<p>Land Acquisition and Involuntary Resettlement</p> <p>The Borrower shall ensure or cause the Project Executing Agency to ensure that all land and all rights-of-way required for the Project are made available to be 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 the RP based on (a) all applicable laws and regulations of the Borrower relating to land acquisition and involuntary resettlement; (b) the applicable principles and requirements set forth in the SPS; and (c) any necessary corrective or preventive actions as agreed by the IRC set forth in the Safeguards Monitoring Report .</p>	Schedule 5, Para. 3	Ongoing
4.	<p>Without limiting the application of the SPS or the RPs, the Borrower shall ensure or cause the Project Executing Agency to ensure that no physical or economic displacement takes place in connection with the Project until:</p> <p>(a) compensation and other entitlements have been provided to affected people in accordance with the RPs; and</p> <p>(b) a comprehensive income and livelihood improvement program has been put in place in accordance with the RPs.</p>	Schedule 5, Para. 4	Complied
5.	<p>Indigenous Peoples</p> <p>The Borrower shall ensure that the Project does not have any indigenous people impacts, all within the meeting of ADB's Safeguard Policy Statement. In the event that the Project complies with the applicable laws and regulations of the Borrower and with ADB's Safeguard Policy Statement.</p>	Schedule 5, Para. 5	Complied
6.	<p>Human and Financial Resources to Implement Safeguards Requirements</p>		



No.	Covenant	Reference in LA	Status of Compliance
	The Borrower shall make available or cause the Project Executing Agency to make available, necessary budgetary and human resources to fully implement the EMPs and the RPs.	Schedule 5, Para. 6	Complied
7.	<p>Safeguards – Related Provisions in Bidding Documents and Works Contracts</p> <p>The Borrower shall ensure, and cause the Project Executing Agency to ensure that all bidding documents and contracts for Works contain provisions that require contractors to:</p> <ul style="list-style-type: none"> (a) comply with the measures relevant to the contractor set forth in the IEEs, the EMPs and the RPs (to the extent they concern impacts on affected people during construction), and any corrective or preventative actions set forth in a Safeguards Monitoring Report; (b) make available a budget for all such environmental and social measures; (c) provide the Borrower with a written notice of any unanticipated environmental, or resettlement risks or impacts that arise during construction, implementation or operation of the Project that were not considered in the IEEs, the EMPs and the RPs; (d) adequately record the condition of roads, agricultural land and other infrastructure prior to starting to transport materials and construction; and (e) Re-instate pathways, other local infrastructure, and agricultural land to at least their pre-project condition upon the completion of construction. 	Schedule 5, Para. 7	<p>Complied</p> <p>Complied</p> <p>Complied</p> <p>Complied</p> <p>Complied</p>
8.	<p>Safeguards Monitoring and Reporting</p> <p>The Borrower shall do the following or cause the Project Executing Agency to do the following:</p> <ul style="list-style-type: none"> (a) submit semiannual 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 IEEs, the EMPs and the RPs, 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 and the RPs promptly after becoming aware of the breach. 	Schedule 5, Para. 8	Partly complied semi-annual monitoring reports (internal monitoring by GDR/DIMDM) have not been provided yet
9.	<p>Prohibited List of Investments</p> <p>The Borrower shall ensure that no proceeds of the Loan are used to finance any activity included in the list of prohibited investment activities provided in Appendix 5 of the SPS.</p>	Schedule 5, Para. 9	Complied
10.	<p>Gender and Development</p> <p>The Borrower shall ensure that: (a) the gender action plan is implemented in accordance with its terms; (b) the bidding</p>	Schedule 5, Para. 10	Ongoing



No.	Covenant	Reference in LA	Status of Compliance
	documents and contracts include relevant provisions for contractors to comply with the measures set forth in the GAP; (c) adequate resources are allocated for the implementation of the GAP; and (d) progress on implementation of the GAP, including progress toward achieving key gender outcome and output targets, are regularly monitored and reported to ADB; and (e) key gender outcome and output targets include, but not limited to: (i) the project implementation units shall target recruitment of 30% female staff, including 20% in decision-making positions; (ii) at least 20 persons (30% female) trained in key project management areas; (iii) at least 100 persons (50%female) provide gender sensitization training for community leaders, government officers, and consultants involves in project implementation and delivery; (iv) the project management unit and the Borrower's department of Women's Affairs will organize, through an NGO vocational training in livelihood and employment opportunities related to the project, e.g. tourism skills development, for at least 20 poor young women in Kampot, and offer the same for waste pickers at dumpsite in Sihanoukville; (v) 30% of unskilled laborers employed in sub-project construction are women; (vi) 30% of staff employed in operations and maintenance are women; and (vii) 75% of all unskilled laborers/staff are of local origin.		
11.	<p>Governance and Anticorruption</p> <p>The Borrower, the Project Executing Agency, and the Project Implementing Agencies 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.</p>	Schedule 5, Para. 11	Complied
12.	The Borrower, the Project Executing Agency, and the Project Implementing Agencies 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 Project Executing Agency and the Project Implementing Agencies and all contractors, suppliers, consultants, and other service providers as they relate to the Project.	Schedule 5, Para. 12	Complied
13.	Within six (6) months of the Effective Date, the Project Executing Agency shall create or modify a Project website to disclose information about various matters on the Project. The website will include information on Project procurement include the list of participating bidders, name of each winning bidder, basic details on bidding procedures adopted, the value of each contract awarded, and the list and value of goods/services procures and the intended utilization of Loan proceeds under each contract being awarded. The website shall also include general Project information, Project progress and contact details for the Project Executing Agency's counterpart staff in Khmer and English languages, and shall link to ADB's Integrity Unit website at http://www.adb.org/site/integrity/complaint-form for reporting to ADB any grievances or allegations of corrupt practices arising out of the Project and /or Project activities. The Borrower shall cause the Project Executing Agency to ensure that all Project staff are	Schedule 5, Para. 13	Complied



No.	Covenant	Reference in LA	Status of Compliance
	fully aware of ADB's procedures, including, but not limited to, procedures for implementation, procurement, use of consultants, disbursements, reporting, monitoring, and prevention of fraud and corruption.		
14.	<p>Grievance Redress Mechanism</p> <p>The Borrower shall through the Project Executing Agency further ensure that within nine (9) months of the Effective Date, a grievance redress mechanism (GRM) acceptable to ADB is established for non-safeguards complaints in accordance with the PAM. In each case, such GRM shall function to (i) review and document eligible complaints of Project stakeholders; (ii) proactively address grievances; (iii) provide the complainants with notice of the chosen mechanism and/or action; and (iv) prepare and make available to ADB upon request periodic reports to summarize (a) the number of complaints received and resolved; (b) chosen actions; and (c) final outcomes of the grievances and make these reports available to ADB upon request. Eligible non-safeguards complaints include those related to the Project, any of the service providers, any person responsible for carrying out the Project, complaints on misuse of funds and other irregularities as well as gender issues.</p>	Schedule 5, Para. 14	Complied
15.	<p>Sector Development and Counterpart Support</p> <p>(a) The Borrower shall (i) cause the Project Executing Agency and the relevant Project Implementation Agency to adopt business plans consistent with the terms and requirements of the PAM(including, but not limited to, the necessary tariff, tariff collection rates, increases in tariff rates and service coverage rates for wastewater collection and treatment services and facilities in Kampot and rates for solid waste collection services and facilities in Kampot and Sihanoukville for the operational period of the relevant facilities), subject to prior consultation with ADB, for achieving full cost recovery to cover operations and maintenance expenditures of the facilities developed under Parts 1,2 and 4of the Project, as applicable, prior to their physical completion; and (ii) cause each Project Implementation Agency to administer the applicable business plan in accordance with its terms and the PAM, including, but not limited to, the collection of all necessary tariffs and Implementation of any tariff increases, as applicable.</p>	Schedule 5, Para. 15	Not yet due
16.	<p>(b) The Borrower shall (i) if there is any deficiency in the budget for the operations and maintenance of the facilities constituting Parts 1, 2 and 4 (or any or all of them) of the Project in any fiscal year, require the applicable Project Implementation Agency to Fund immediately such deficiency through budget allocations for such facilities; and (ii) if the applicable Project Implementation Agency fails to undertake its obligation under clause (b)(i) above, fund immediately such deficiency in the budget for the operations and maintenance for the facilities constituting Parts 1, 2 and 4 (or any or all of them) of the Project, as applicable, for the relevant fiscal year to ensure proper operations and maintenance of such facilities for the remainder of the relevant fiscal year.</p>	Schedule 5, Para. 16	Not yet due



APPENDIX 14: RISK ASSESMENT AND RISK MANAGEMENT PLAN (RARMP)

No.	Risk/Issue	Assessment without Mitigation	Action to Mitigated Risk	Responsibility	Target/Monitoring	Status as of March 2019	Supporting Evidence
Element 1: Procurement							
1.a	Irregularities relating to leaking prior or post procurement information before the contract award, collusion during the bidding process, and bid evaluation.	High	EA/IAs to establish PRC under the project in accordance with SOP/PM which are in line with ADB guidelines. EA/IAs shall ensure that the Declarations of Fraud and Ethical Conduct (DFEC) for PRC members and bidders (contractors, suppliers and consultants) are signed for each transaction. A copy of the declarations of winning bidders shall be part of the awarded contracts.	EA/IAs	All procurement transactions. EA/IA to monitor, ADB to verify during review missions, prior reviews and post reviews	PRC established on 22 October 2014. DFEC signed for each transaction, and copies of DFEC of winning bidders made part of awarded contracts.	PRC minutes of meetings. DFEC in awarded contracts.
1.b	Insufficient compliance with procedures	High	EA/ IAs are to adhere strictly to the procedures and guidelines set forth in the Loan Agreement, ADB's Procurement Guidelines, and SOP/PM that also cover ICB, NCB and shopping.	EA/IAs MEF monitors compliance with LA, ADB Procurement Guidelines and SOP/PM	All procurement transactions. EA/IA to monitor, ADB to verify during review missions, prior reviews and post reviews	Sufficient adherence/ compliance to procurement procedures and guidelines by EA/IAs, as monitored by MEF.	Bid Evaluation Committee (BEC) / Consultant Evaluation Committee (CEC) Reports & Recommendation. PRC minutes of meetings.
1.c	Weak procurement capacity.	High	EA/ IAs will receive continued hands-on training and technical assistance from consultants recruited under the project. SOP/PM will be used under the project.	ADB	Throughout Project duration	Training conducted by ADB in Dec. 2016. Inquiries on procurement can be directly made through ADB's procurement clinic.	PMU/ADB records.
			Recruitment of a well-experienced procurement officer and website officer in PMU to avoid procurement and eventual implementation delays	EA/IAs	Throughout Project duration	Procurement Specialist contracted in Aug 2014 by PISCD	Copies of contracts with PMU.



No.	Risk/Issue	Assessment without Mitigation	Action to Mitigated Risk	Responsibility	Target/Monitoring	Status as of March 2019	Supporting Evidence
			<p>Closely monitor and review procurement conduct, and where necessary, take measures to improve procedures based on lessons learnt from each successive procurement activity.</p> <p>EA/IAs will recruit additional national and/or national procurement staff if required.</p>	<p>EA, MEF and ADB</p> <p>EA/IAs</p>	Throughout Project duration	<p>and in June 2016 by PMU.</p> <p>Website officer is a PMU member.</p> <p>EA/MEF monitoring and reviewing the conduct of procurements.</p> <p>No additional procurement staff required.</p>	<p>BEC and CEC reports. PRC minutes of meetings.</p> <p>-</p>
1.d	Delayed execution of schedules in the Procurement Plans and failure to track to procurement transactions.	High	Preparation of realistic annual Procurement Plan, tied to annual work plan and budget. EA/IAs will maintain Procurement Monitoring and Tracking Forms as defined in the SOP/PM, and take actions to address delays through additional consultant inputs, if necessary.	EA/IAs to prepare updated procurement plans and procurement tracking form.	Update procurement plan and monitor procurement tracking form during review missions as required	Procurement plan updated in August 2016. Procurement Monitoring & Tracking Forms maintained.	Updated Procurement Plan. Filled out Procurement Monitoring & Tracking Forms.
1.e	Informal payments by contractors, suppliers and consultants	High	All contractors, suppliers and consultants – firms or individuals, national and international – bidding for contracts under the project shall sign the Declaration on Ethical Conduct and Fraud and Corruption in the SOP/ procurement manual.	EA/IAs and MEF	Throughout Project duration	Signed DFECs included in bids.	Signed DFECs.
Element 2: Financial Management							
2.a	Weak internal controls	High	EA/IAs to follow the financial management procedures specified in: (i) the Project Financing Agreement; (ii) the government's SOP and FMM.	EA/IAs; MEF to ensure compliance with SOP/ FMM, Loan Agreement and ADB's Anticorruption Policy	Throughout Project duration	Specified fin'l. Management procedures followed since 31 Dec 2015 and ongoing.	Quarterly Report and PMU reports to MEF and ADB.



No.	Risk/Issue	Assessment without Mitigation	Action to Mitigated Risk	Responsibility	Target/Monitoring	Status as of March 2019	Supporting Evidence
2.b	Weak financial management capacity	High	EA/IAs to receive continued hands-on training from consultants recruited under the project. The SOP/FMM will be used under the project, as well as relevant provisions of the Loan Agreement and ADB's guidelines on procurement and consulting services. Project to closely monitor and review financial management conduct and make necessary improvements as required.	EA and IAs and ADB EA and IAs	Throughout Project duration, conducted as a part of capacity building activities in the project	Hands-on-training ongoing. Cap.Dev training scheduled. Monitoring & review since Dec 2015 and ongoing	Cap.Dev Plan and training modules. Supported by Financial Management Specialist
2.c	Minimize cash transactions	High	Project to make all progress payments to contractors, suppliers and consultants – firms, individuals, national and international – by check or transfer to bank accounts, and retain evidence for audit and donor supervision missions.	MEF, EA and IAs	Throughout Project duration	Payments by check or bank transfer complied and ongoing.	Project Financial Statements
2.d	Delayed or non-existent reconciliation of advances for operating costs and expenses	High	Project to reconcile advances for operating expenses to staff or field offices within one week of the end of each month. No further advances to be paid until previous advance reconciled and cleared against documentary evidence.	EA and IAs	Throughout Project duration Project director to monitor and ADB to verify during review missions.	Reconciliation of advances complied and ongoing.	Project Financial Statements
Element 3 : Disclosure							
3.a	Possible conflict of interest among Project staff	Extremely High	Project staff to disclose private and public affiliations or personal interest before becoming involved in any project-related transaction, such as contract award. EA to prepare a declaration statement for staff's signature.	EA/IAs to ensure all Project staff sign the disclosures	Throughout Project duration Project director to ensure all project staff signs the disclosures.	Internal rules of the project updated and provided for avoidance of conflict of interest. Written disclosure is retained on file.	Internal rules of project for project staffs (PMU and PIUs)
3.b	Inadequate transparency and disclosure	High	Project to agree information to be disclosed on the project and EA/IA websites biannually, with hard copies available for public inspection on request. At a minimum, the Project will disclose the information required	EA and ADB to agree the final list. Project director to arrange	Throughout Project duration.	Development of project website to be completed in February 2017. Information will	Project website.



No.	Risk/Issue	Assessment without Mitigation	Action to Mitigated Risk	Responsibility	Target/Monitoring	Status as of March 2019	Supporting Evidence
			by the Loan Agreement.	disclosure		then be uploaded to the website. Project information and grievance redress mechanism disclosed in target towns on 19, 21 and 22 June 2018 Bid documents was advertised by Phnom Penh Post newspaper and Project website	EMPs report and quarterly report Bid Evaluation Report (BER)
Element 4: Complaints and Remedies Mechanism							
4.a	Inadequate complaints and remedies mechanisms		Project to build well-defined complaints and remedies mechanism into project documents. Complaints procedures regarding procurement to follow process set out in Loan Agreement and SOP/PM. Following established publication of evaluation and awards, debriefing mechanism is also necessary not only to enhance transparency but also for the losing bidders to know their weak points.	EA/IAs EA and IAs in consultation with ADB	At effectiveness	To be complied with. PMU provides all bidders with copies of the evaluation and awards through email.	- Copies of emails from PMU
Element 5: Code of Ethical Conduct							
5.a	Poor enforcement of the Code of Conduct for civil servants		Project to provide copies of the relevant laws and articles on Code of Conducts for civil servants to all project staff, including contracted staff. Project will maintain signed declaration of receipt of these documents by all project staff, including contracted staff. Similarly, all members of the procurement	EA and IAs	Throughout Project duration	The Department of Human Resources provides copies of Code of Conducts for Civil Servants to Ministry personnel upon	Signed receipts available with the Department of Human Resources.



No.	Risk/Issue	Assessment without Mitigation	Action to Mitigated Risk	Responsibility	Target/Monitoring	Status as of March 2019	Supporting Evidence
			committee undertaking the evaluation shall sign the Declaration on Ethical Conduct.			employment.	
Element 6: Sanctions							
6.a	Inadequate sanctions for fraudulent and corrupt activity by Project staff, contractors, suppliers and consultants		The Project to identify and apply sanctions available under current law and regulations of Cambodia, ADB's Loan Regulations, the Loan Agreement, and ADB's Procurement Guidelines and Consulting Guidelines. Sanctions for individuals may include transfer of duties, retraining, suspension, dismissal, re-grading, and prosecution under Cambodian Law. Sanctions for firms may include: termination of contract, debarment or blacklisting under ADB's Procurement Guidelines and Consulting Guidelines, or prosecution under Cambodian Law	EA and IAs, and in consultation with ADB	Effectiveness	Sanctions for firms included in termination of contract	Bidding document
Element 7: Project Specific Elements							
7.a	Poor enforcement of contract terms and need to conduct contractors' performance evaluation		EA to ensure that contract terms are strictly enforced and the loan consultant will be a party to ensuring quality control of contract outputs, include acceptance of completion of works and services.	EA and IAs	Throughout Project duration	Contract terms for previous DED Consultant enforced, with the assistance of PISCD. ADB gave no objection to the BEC of SHV Urban Drainage	Evaluation of DED Consultant's output. Report of BEC of SHV Urban Drainage
7.b	Poor quality of design and works construction		EA and IAs to ensure that approved infrastructure's design standards and specification developed by the respective agencies are utilized for the design of structures under the project. Project to recruit experienced detailed design consultant on a timely basis to assist the	EA and IAs, and with ADB NOL	Throughout Project duration Contract signed immediately after	DED to be carried out by PISCD and CS Consultants. DED to be carried out by PISCD and	DED reports and bid documents. V.O. no. 6 to PISCD contract,



No.	Risk/Issue	Assessment without Mitigation	Action to Mitigated Risk	Responsibility	Target/Monitoring	Status as of March 2019	Supporting Evidence
			project.		effectiveness	CS Consultants.	and CS contract.
7.c	Risk of low quality construction and supervision		<p>Project to recruit experienced site supervision consultants to assist EA/IAs.</p> <p>Regular technical audit is to be undertaken with any adverse findings to be acted upon immediately.</p> <p>Project to evaluate contractors' performance with poor performing contractors declared ineligible to bid for at least one year.</p>	<p>EA and IAs, and with ADB NOL</p> <p>EA and IAs</p> <p>EA and IAs, and with ADB NOL</p>	<p>Prior to award of first works contract.</p> <p>Throughout Project duration.</p> <p>Annually</p>	<p>Construction Supervision Consultant recruited</p> <p>Complied during construction.</p> <p>Complied during construction.</p>	<p>CS contract document.</p> <p>Monthly progress report of CS</p> <p>Monthly progress report of CS</p>

APPENDIX 15: Photos Activities

Photo of participants attended in the meeting on 03 Mar. 2020



View of site visit on weekly progress construction works for CW01 on 03 Mar. 2020



Soil excavation test of the bottom of WWTP site



Frame bar of cover and U-Drain pre-cast making in the yard



Frame bar of cover and U-Drain pre-cast making in the yard



Soil excavation test of the bottom of MPS site

Photo of participants attended in the meeting on 10 Mar. 2020



Photo of participants attended in the meeting on 12 Mar. 2020



Photo of participants attended in the meeting on 12 Mar. 2020



View of field survey on soil investigation of water table layer and road access connect to the landfill in KPT on 17 Mar. 2020



View of road to the landfill in dry season



View of top soil layer is so hard



View of top soil layer is so hard at BH-1



View of top soil layer is so hard at BH-2

View of site visit the supervising on first day of pre-cast of U-Drain in KPT on 17 Feb. 2020





View of site visit the progress of construction works and supervising pre-cast construction of U-Drain in KPT on 19 Feb. 2020



View of Pumping Station (C1) affected with Coffee Shop



View of Natural Creek for outlet from the WWTP filled by the Private land owner

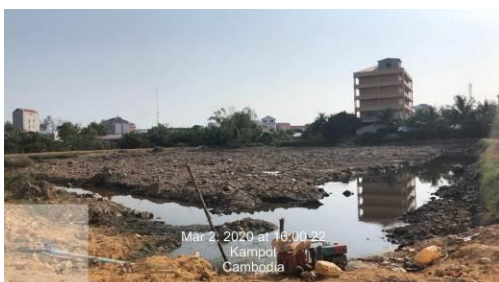


View of Pre-cast U-Drain construction at the yard of the Contractor



View of frame bar and molds preparation for Pre-cast concrete work

Photos of Activities for Construction works of the Contractor in March.2020



View of MPS is pending



View of WWTP is pending



View of a site remaining for UXO on Line 4b




View of activity re-leveling works for all Lines of U-Drain



View of U-Drain mold and concrete works at the yard of the Contractor



APPENDIX 16:
 SUPPORT DOCUMENTS OF LAND ACQUISITION



ព្រះរាជាណាចក្រកម្ពុជា
ជាតិ សាសនា ព្រះមហាក្សត្រ

ក្រសួងសេដ្ឋកិច្ច និង ហិរញ្ញវត្ថុ
លេខ ៤២៦ សហវ. ១៩៩៦

ថ្ងៃ ធ្នូ ២០១៦ ខែ ឃាប ឆ្នាំ កុរ ឯកស័ក ព.ស. ២៥៦៣
 រាជធានីភ្នំពេញ ថ្ងៃទី ១០ ខែ កុម្ភៈ ឆ្នាំ ២០២០

សូមគោរពជូន
ឯកឧត្តមទេសរដ្ឋមន្ត្រី រដ្ឋមន្ត្រីក្រសួងសាធារណការ និងដឹកជញ្ជូន

កម្មវត្ថុ: សំណើសុំប្រគល់ទីតាំងដីដែលបានដោះស្រាយគោលនយោបាយជូនប្រជាពលរដ្ឋរងផលប៉ះពាល់នៅអនុតម្រោង
 ប្រព័ន្ធរំដោះទឹកក្នុងក្រុងកំពង់ខ្សែ ៤ B នៃគម្រោងអភិវឌ្ឍន៍ក្រុងបៀង ២ ក្រោមហិរញ្ញប្បទានសហប្រតិបត្តិការ
 ពីធនាគារអភិវឌ្ឍន៍អាស៊ី។


យោង: លិខិតលេខ ១០៤ សក ចុះថ្ងៃទី ១៩ ខែ កញ្ញា ឆ្នាំ ២០១៤ របស់ក្រសួងសាធារណការ និងដឹកជញ្ជូន។

សេចក្តីដូចមានចែងក្នុងកម្មវត្ថុ និងយោងខាងលើ ខ្ញុំសូមគោរពជម្រាប **ឯកឧត្តមទេសរដ្ឋមន្ត្រី** មេត្តាជ្រាបដ៏ខ្ពង់ខ្ពស់
 ថា៖ ក្រុមការងារគណៈកម្មការអន្តរក្រសួងដោះស្រាយផលប៉ះពាល់ សហការជាមួយក្រុមការងារអនុគណៈកម្មការខេត្ត
 កំពង់ និងអាជ្ញាធរមូលដ្ឋាន បានធ្វើការបើកផ្តល់ប្រាក់ឧបត្ថម្ភគោលនយោបាយជូនប្រជាពលរដ្ឋដែលទទួលរងផលប៉ះពាល់
 ដោយសារអនុតម្រោងប្រព័ន្ធរំដោះទឹកក្នុងក្រុងកំពង់ខ្សែ ៤ B នៃគម្រោងអភិវឌ្ឍន៍ក្រុងបៀង ២ ស្ថិតក្នុងសង្កាត់កំពង់កណ្តាល
 សង្កាត់ត្រាំងអំពិល ក្រុងកំពង់ ឃុំត្រាំងធំ និងឃុំជុំគ្រៀល ស្រុកទឹកល្អ ខេត្តកំពង់ កាលពីថ្ងៃទី ០៩ ខែ មករា ឆ្នាំ ២០២០
 រួចរាល់ហើយ។

ដូចនេះ គណៈកម្មការអន្តរក្រសួងដោះស្រាយផលប៉ះពាល់ដោយសារតម្រោងអភិវឌ្ឍន៍ សូមប្រគល់ទីតាំងដីដែល
 បានដោះស្រាយគោលនយោបាយរួចស្ថិតក្នុងភូមិសាស្ត្រខាងលើ ជូនក្រសួងសាធារណការ និងដឹកជញ្ជូន ដើម្បីបន្តប្រើប្រាស់
 និងគ្រប់គ្រងតាមនីតិវិធីជាធរមាន ចាប់ពីថ្ងៃប្រគល់-ទទួលឯកសារនេះតទៅ។

អាស្រ័យដូចបានគោរពជម្រាបជូនខាងលើ សូម **ឯកឧត្តមទេសរដ្ឋមន្ត្រី** មេត្តាជ្រាប និងចាត់ចែងតាមការឆ្លើយ
 សូម **ឯកឧត្តមទេសរដ្ឋមន្ត្រី** មេត្តាទទួលនូវការគោរពដ៏ខ្ពង់ខ្ពស់ ពីខ្ញុំ *DR ១៤*

អនុរដ្ឋលេខាធិការក្រសួងសេដ្ឋកិច្ច និងហិរញ្ញវត្ថុ
និងជា ប្រធានគណៈកម្មការអន្តរក្រសួង
ដោះស្រាយផលប៉ះពាល់ដោយសារតម្រោងអភិវឌ្ឍន៍



ចម្លងជូន:

- ខុទ្ទកាល័យឯកឧត្តមអគ្គបណ្ឌិតសភាចារ្យឧបនាយករដ្ឋមន្ត្រី
- រដ្ឋមន្ត្រីក្រសួងសេដ្ឋកិច្ច និងហិរញ្ញវត្ថុ
- ក្រសួងរៀបចំដែនដី នគរូបនីយកម្ម និងសំណង់
- រដ្ឋបាលខេត្តសាលាខេត្តកំពង់
- ស្ថានភ័ណ្ឌធនាគារអភិវឌ្ឍន៍អាស៊ីប្រចាំនៅកម្ពុជា (ADB-CARM)
- ឯកសារ-កាលប្បវត្តិ

ផ្លូវលេខ ៩២ សង្កាត់វត្តភ្នំ ខណ្ឌដូនពេញ រាជធានីភ្នំពេញ កម្ពុជា
 St.92, Sangkat Wat Phnom, Khan Daun Penh, Phnom Penh, CAMBODIA.

ទូរស័ព្ទ: (+ ៨៥៥) ២៣ ៨៩០ ៦៦៦
 Phone: (+855) 23 890 666