PROJECT INFORMATION SHEET

PIP No:

120

(To be allocated by MOP)

PART A: BASIC PROJECT INFORMATION

(Must be completed in all cases)

1. PROJECT NAME: Prison Construction Project

2. PROJECT DATES:

PROJECT START: 1/1/2020

ESTIMATED COMPLETION: 12/31/2022

3. TOTAL PROJECT COST: \$7,212,675

4. RESPONSIBLE MINISTRY: Ministry of Interior

RESPONSIBLE UNIT: General Department of Prison

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5. PROJECT STATUS: Deleted

DETAILED PROJECT INFORMATION

6. TYPE OF PROJECT: Investment project

7. SOURCE OF PROJECT FUNDING: RGC

8. THE POLICY AREA OF THE PENTAGON STRATEGY PHASE I THAT THIS PROJECT FALLS UNDER:V

Overarching Environment

- 9. THE CONTRIBUTION OF THE PROJECT TO ACHIEVE THE ABOVE POLICY:
 - Infrastructure of the prison is to comply with the minimum standards for prison construction, as defined by post the ministry of interior .
 - Building and custody is sufficient light, natural ventilation room with water and electricity supply systems for prisons and correctional center .
 - Prisons must has health post, treatment room for prisoners with health officials regularly served
 - Prison is also a place for religious, education, and library vocational training for detainees. women and men can be tailor, hairdressers, salon, music singer, sculptor wood, stone, builders, repair vehicles welding processing gas stoves for cooking.
 - The prison was designed to have the gym for detainees.
 - There must have officer's dormitory for their operation.
 - Prison is referred for detention place, which is letter issued by the judicial authorities, including detention centers and correction center by divided into categories, such as the accused, offenders, or prisoners who were sent to detention in by following the prison regulation.

10. SUPPORT TO CAMBODIA INDUSTRIAL DEVELOPEMENT POLICY:

Does this Project support to the implementation of the Cambodia Industrial Development Policy?

No

11. SECTOR:

Technical and Vocational Education Technical and Vocational Education

Technical and Vocational Education

Technical and Vocational Education

12. PROJECT LOCATION: (Describe the location of the project and its components.)

Pursat, Stung Treng, Tbong Khmum,

13. PROJECT OBJECTIVE: (Describe the major purpose of the project.)

- Construct new instead of seed which has been dilapidated thunder shook construction collapsed beyond age who had suffered badly from the war.
- - In response to this increase amount of detainees exceeds forecasts.
- To prevent damage caused by natural disasters, rain, lightning and hurricanes jerky flood warming.
- Offers Atmosphere comfortable stay for detainees in order to reduce the feeling of stress from trying to escape from prison in all kind of forms.
- 14. PROJECT DESCRIPTION: (Provide a description of the project and all its components.)

2020: Build Prison in Stung Treng Province

2021: Build 6 buildings which have 2 storeys and size 364 square meters (13 meters x 28 meters) at Correctional Center 3 in Thong Kmum Province

2022: Build second branch at Correctional Centre 4 in Pusat province

15. PROJECT JUSTIFICATION: (Give reasons why this particular project is considered worthwhile.)

To reduce overcrowding and overloading the importance to give them the proper atmosphere until the deadline. Example: the inmate will learn the habit of living together, which may also reduce short - consciousness attempted suicide.

16. BENIFITS: (Who will benefit, directly and indirectly, from the project?)

Direct benefits:

- Prison officials, all easy to stay guarded in control skeptic investigators searched grab every state of insecurity those immediately timely , which is scheduled to be caused by the detainee (Example wishing to dispose rushed liberated prisoners of conflicts between inmates and prisoners, etc.,
- -All female detainees warmth by staying in seed is the same woman for understanding what the common woman need

Indirect benefits:

- -Relatives of the detainees has a personal room for greeting when they miss their families.
- -- Lawyers has quiet room investigative stories involved in a lawsuit with detainees in secret conditions.
- -A strong safety building margin built, in accordance with the technical standards as well as confidence in your cozy residents, who living near the prison compound , which would not be worried about theft escaped from prison, often referred into their house.

17. FEASIBILITY STUDY

Is a Feasibility Study for the project required? No

If YES, has it been carried out? Not yet

- 18. SOCIAL & ENVIRONMENT IMPACT: (Briefly describe the effects of the project, if any, on the people and the surrounding environment. Will the project assist in alleviating poverty?)
 - -The project does not affect people and the environment around the prison. But, it is also reduces the poverty tothe family of the detainees.

19. CLIMATE CHANGE

a. Is any activity or output of the project related to Climate Change?

b. How is the project relevant to Climate Change?

Please select a Climate Change related sector of the project and fill up the contribution of the climate change related expenditure compared to the total project cost.

Climate Change-Related Sector Percentage Climate Change Relevance

20. DISASTER RISK REDUCTION

Is any activity or output of the project related to Disaster Risk Reduction? No

21. GENDER ANALYSIS: (How does the project affect the roles of the men and women in the project area? Will women be actively involved in the implementation of the project?)

Men and women are divided in two the separately.

22. CAPACITY TO IMPLEMENT: (Does the Ministry have the skills and experience required to implement the project?)

Apparently, The General Department of Prison, an office of construction and maintenance, construction, gathered by architects and engineers, there are many capabilities and experience, as well as responsibility to oversee repairs to the construction that is dilapidated, which does not ensure the commune of the detainees, thus skills necessary proposing the principle of repair or built new construction.

23. STATUS OF PROJECT IMPLEMENTION: (Provide a brief update on the progress of the project to date. Discuss any major problems causing delays in project implementation.)

In some regions, would face the natural disaster that would happen eventually

24. PROJECT PRIORITY: (Please indicates the priority ranking of the project decided by the ministry/agency.)

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25. DONOR INVOLVEMENT: (Provide any information on current or potential donor involvement in the project.)

There is no have

PART B : PROJECT COSTS AND FUNDING SOURCES (In US\$'000)

INVESTMENT COST	2021		2022	2023	2024	2025	3yr Total	Recurrent
	Budget	Actual	Budget	Estimate	Estimate	Estimate	2023-2025	Cost Est.
Operational Expenditure	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Salaries	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Materials + Admin	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Other	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Capital Expenditure	0.0	0.0	0.0	1,060.2	1,237.5	1,915.0	4,212.7	0.0
Construction	0.0	0.0	0.0	1,060.2	1,237.5	1,915.0	4,212.7	0.0
Consultancy (i.e. TA) + Admin	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Equipment+ Furniture	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Training	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Other	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL COST	0.0	0.0	0.0	1,060.2	1,237.5	1,915.0	4,212.7	0.0
	2021		2022	2023	2024	2025	3yr Total	
FUNDING SOURCES	Budget	Actual	Budget	Estimate	Estimate	Estimate	2023-2025	
Project Revenue	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Government Funding	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Cash Input	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Other Resources	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
D								
Donor Funding								
TOTAL COMMITTED	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
FUNDING								
FUNDING REQUIRED	0.0	0.0	0.0	1,060.2	1,237.5	1,915.0	4,212.7	
(Total Cost - Funding Available)								
(Total Cook Tunding Tivaliable)								

Seen and Approved by Minister	
(Signature)	
Date:	