

PROJECT INFORMATION SHEET

PIP No :

704

(To be allocated by MOP)

PART A : BASIC PROJECT INFORMATION

(Must be completed in all cases)

1. PROJECT NAME: **Phnom Penh City Transmission and Distribution System Expansion Project Phase II (Time Slice 1)**
2. PROJECT DATES:
- PROJECT START: **1/1/2017**
- ESTIMATED COMPLETION: **12/31/2025**
3. TOTAL PROJECT COST: **\$34,344,000**
4. RESPONSIBLE MINISTRY: **Ministry of Mines & Energy**
- RESPONSIBLE UNIT: **General Department of Energy**
- អង្គភាពទទួលខុសត្រូវ: **អគ្គនាយកដ្ឋានថាមពល**
5. PROJECT STATUS: **Completed**

DETAILED PROJECT INFORMATION

6. TYPE OF PROJECT: **Investment project**
7. SOURCE OF PROJECT FUNDING: **Concessional Loan**
8. THE POLICY AREA OF THE PENTAGON STRATEGY PHASE I THAT THIS PROJECT FALLS UNDER:V
Side 2. Enhancement of Connectivity and Efficiency in Transport and Logistics, Energy, Water Supply and Digital Sectors
9. THE CONTRIBUTION OF THE PROJECT TO ACHIEVE THE ABOVE POLICY:
This project contributes to the success of energy supply with good quality, sustainability and acceptable price in Cambodia.
10. SUPPORT TO CAMBODIA INDUSTRIAL DEVELOPEMENT POLICY:
Does this Project support to the implementation of the Cambodia Industrial Development Policy? **Yes**
Four Key Concrete Measures (Energy, Transport, and Transport Policy and Management)
11. SECTOR:
- Power and Electricity** **Power and Electricity**
Power and Electricity
Power and Electricity
12. PROJECT LOCATION: (Describe the location of the project and its components.)
Phnom Penh,
13. PROJECT OBJECTIVE: (Describe the major purpose of the project.)
To improve power supply to become more stable and reduce losses
14. PROJECT DESCRIPTION: (Provide a description of the project and all its components.)
This project consists of the construction of 20km-underground-transmission line with the voltage of 230kV and 115kV, and construction of three substations (two of 230/115kV GS, one of 115/22kV GS, and a 24km-transmission line of 22kV.
15. PROJECT JUSTIFICATION: (Give reasons why this particular project is considered worthwhile.)
To improve power supply to become more stable and reduce losses

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

Local citizens

17. FEASIBILITY STUDY

Is a Feasibility Study for the project required? **Yes**

If YES, has it been carried out? **Has been done**

18. SOCIAL & ENVIRONMENT IMPACT: (Briefly describe the effects of the project, if any, on the people and the surrounding enviroment. Will the project assist in alleviating poverty?)

There is little impact on the environment, community and society

19. CLIMATE CHANGE

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

If Yes, please indicate **Adaptation**

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? **Yes**

If Yes, please indicate **Preparedness**

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?)

No side effects

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

Capable of Development

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

Construction achieved by 23 %

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

1

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

This project is granted by JICA with the amount of USD 189.41 million.

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

INVESTMENT COST	2023		2024 Budget	2025 Estimate	2026 Estimate	2027 Estimate	3yr Total 2025-2027	Recurrent Cost Est.
	Budget	Actual						
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	13,078.9	3,466.5	0.0	0.0	0.0	0.0	0.0
Construction	0.0	589.8	3,466.5	0.0	0.0	0.0	0.0	0.0
Consultancy (i.e. TA) + Admin	0.0	12,487.2	0.0	0.0	0.0	0.0	0.0	0.0
Equipment+ Furniture	0.0	1.9	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	13,078.9	3,466.5	0.0	0.0	0.0	0.0	0.0
FUNDING SOURCES	2023		2024 Budget	2025 Estimate	2026 Estimate	2027 Estimate	3yr Total 2025-2027	
	Budget	Actual						
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	
Donor Funding	0.0	13,078.9	3,466.5	0.0	0.0	0.0	0.0	
Japan	0.0	13,078.9	3,466.5	0.0	0.0	0.0	0.0	
TOTAL COMMITTED FUNDING	0.0	13,078.9	3,466.5	0.0	0.0	0.0	0.0	
FUNDING REQUIRED	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
(Total Cost - Funding Available)								

**Seen and Approved by
Minister**

(Signature)

Date :