

Cambodia: Greater Mekong Subregion Health Security Project (Additional Financing)

| Project Name | Greater Mekong Subregion Health Security P | oject (Additional Financing) |
|--|--|--|
| Project Number | 48118-005 | |
| Country | Cambodia | |
| Project Status | Approved | |
| Project Type / Modality of Assistance | Grant Loan | |
| Source of Funding / Amount | Grant 9223-CAM: Greater Mekong Subregion | n Health Security Project (Additional Financing) |
| | Japan Fund for Poverty Reduction | US\$ 5.00 million |
| | Loan 4125-CAM: Greater Mekong Subregion | Health Security Project - Additional Financing for Cambodia |
| | Concessional ordinary capital resources lend | ding US\$ 25.00 million |
| Strategic Agendas | Environmentally sustainable growth Inclusive economic growth Regional integration | |
| Drivers of Change | Knowledge solutions Partnerships | |
| Sector / Subsector | Health - Disease control of communicable dis | ease - Health system development |
| Gender Equity and Mainstreaming | Effective gender mainstreaming | |
| Description | under the original project. It will focus upgrad and other public health threats. The propose and other epidemic prone diseases nation-wi and Expenditure Support (CARES) Program a | investments for additional 8 provincial hospitals and 73 district referral hospitals not covered ling of hospital clinical care, laboratory, IPC, and human resource capacity to respond to COVID-1 d project will strengthen surveillance, response, and risk communications capacity for COVID-19 de. The additional financing will complement ADB support under the COVID-19 Active Response nd the The Responsive COVID-19 Vaccines for Recovery (RECOVER) Project. The additional tcome of the original project: Greater Mekong Subregion (GMS) health system performance with |
| Project Rationale and Linkage to Country/Regional Strategy | subnational capacity for responding to COVIE implementing targeted interventions with pro | Ith security project is an efficient modality for the expedited delivery of support to build b-19 and other emerging public health threats. The approach leverages the experience of MOH in invincial and district referral hospitals under the original project, enabling rapid nationwide scale- en determined to be technically feasible, economically viable, and financially sound. The project incessing. |
| Impact | GMS public health security strengthened | |
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| Project Outcome | | |
| · | | GMS health system performance with regard to health security improved |
| Description of Outcome | | GMS health system performance with regard to health security improved |
| Project Outcome Description of Outcome Progress Toward Outcome Implementation Progress | | GMS health system performance with regard to health security improved |
| Description of Outcome Progress Toward Outcome | | GMS health system performance with regard to health security improved Regional cooperation and CDC in border areas improved National disease surveillance and outbreak response systems strengthened Laboratory services and hospital IPC improved Emergency preparedness and response capacity for COVID-19 strengthened |
| Description of Outcome Progress Toward Outcome Implementation Progress Description of Project Outputs | (Outputs, Activities, and Issues) | Regional cooperation and CDC in border areas improved National disease surveillance and outbreak response systems strengthened Laboratory services and hospital IPC improved |
| Description of Outcome Progress Toward Outcome Implementation Progress Description of Project Outputs Status of Implementation Progress | (Outputs, Activities, and Issues) | Regional cooperation and CDC in border areas improved National disease surveillance and outbreak response systems strengthened Laboratory services and hospital IPC improved |
| Description of Outcome Progress Toward Outcome Implementation Progress Description of Project Outputs Status of Implementation Progress Geographical Location | (Outputs, Activities, and Issues) | Regional cooperation and CDC in border areas improved National disease surveillance and outbreak response systems strengthened Laboratory services and hospital IPC improved Emergency preparedness and response capacity for COVID-19 strengthened |
| Description of Outcome Progress Toward Outcome Implementation Progress Description of Project Outputs Status of Implementation Progress Geographical Location Safeguard Categories | (Outputs, Activities, and Issues) | Regional cooperation and CDC in border areas improved National disease surveillance and outbreak response systems strengthened Laboratory services and hospital IPC improved Emergency preparedness and response capacity for COVID-19 strengthened |
| Description of Outcome Progress Toward Outcome Implementation Progress | (Outputs, Activities, and Issues) | Regional cooperation and CDC in border areas improved National disease surveillance and outbreak response systems strengthened Laboratory services and hospital IPC improved Emergency preparedness and response capacity for COVID-19 strengthened Nation-wide |

Environmental Aspects

Environment (category B). Output 3 of the proposed project will include minor renovation works for laboratories within existing hospital compounds. Output 4 will include installation of oxygen plants at selected hospitals. Such works may cause temporary and localized adverse environmental impacts and pose minor risks to occupational and community health and safety. These impacts and risks will be highly localized and for a short period. Risks can be readily mitigated to acceptable levels through implementation of standard environmental management practices. The project will provide modern medical waste treatment equipment in 42 hospitals. The initial environment examination and the environment management plan prepared for the original project were updated to reflect the expanded project scope. The overall project will remain category B for environment. The PMU, with the support of the IPC and safeguards consultants, will coordinate environment management plan implementation, including safeguards monitoring and reporting to ADB and project affected people.

Involuntary Resettlement

Involuntary resettlement (category C). No land acquisition and resettlement impacts are envisaged. The overall project will remain category C for involuntary resettlement.

Indigenous Peoples

Indigenous peoples (category B). Ten provinces to be supported under the project have diverse indigenous populations. Indigenous peoples comprise 3.9% of the population served by the hospitals to be supported by the project in these 10 provinces. The project will bring positive benefits to indigenous peoples in the project areas, specifically with respect to improved health care. An Indigenous People's Plan has been drafted to maximize such benefits. The MOH will appoint a focal to oversee the implementation of the Indigenous People's Plan, with support from the PMU's national safeguard specialist. The overall project will remain category B for indigenous peoples. The scope of the grievance redress mechanism established for the original project will be extended to the additional financing. The MOH will report project-related complaints to ADB through quarterly progress reports.

Stakeholder Communication, Participation, and Consultation

During Project Design

During Project Implementation

| Responsible ADB Officer | Elfving, Rikard N. |
|----------------------------|--|
| Responsible ADB Department | Southeast Asia Department |
| Responsible ADB Division | Human and Social Development Division, SERD |
| Executing Agencies | Ministry of Health No. 151-153, Avenue Kampuchea Krom 1537 Phnom Penh Kingdom of Cambodia |

| Timetable | |
|---------------------|----------------------------|
| Concept Clearance | 15 Apr 2021 |
| Fact Finding | 24 May 2021 to 26 May 2021 |
| MRM | 15 Jul 2021 |
| Approval | 07 Oct 2021 |
| Last Review Mission | |
| Last PDS Update | 07 Oct 2021 |

Grant 9223-CAM

| Financing Plan | | | Grant Utilization | | |
|----------------|--------------------------------|-------|----------------------------|--------|----------------|
| | Total (Amount in US\$ million) | Date | ADB | Others | Net Percentage |
| Project Cost | 5. | 0 Cum | Cumulative Contract Awards | | |
| ADB | 0. | 0 - | 0.00 | 0.00 | % |
| Counterpart | 0. | 0 Cum | Cumulative Disbursements | | |
| Cofinancing | 5. | 0 - | 0.00 | 0.00 | % |

Loan 4125-CAM

| Financing Plan | | Loan Utilization | | | |
|----------------|--------------------------------|----------------------------|------|--------|----------------|
| | Total (Amount in US\$ million) | Date | ADB | Others | Net Percentage |
| Project Cost | 30.00 | Cumulative Contract Awards | | | |
| ADB | 25.00 | - | 0.00 | 0.00 | % |
| Counterpart | 5.00 | Cumulative Disbursements | | | |
| Cofinancing | 0.00 | - | 0.00 | 0.00 | % |

| Project Page | https://www.adb.org/projects/48118-005/main |
|-------------------------|---|
| Request for Information | http://www.adb.org/forms/request-information-form?subject=48118-005 |
| Date Generated | 03 November 2021 |

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