## Greater Mekong Subregion 16<sup>th</sup> Annual Meeting of the Working Group on Agriculture (WGA AM-16) Luang Prabang, Lao People's Democratic Republic, 17-18 June 2019

## **RECORD OF DISCUSSION**

1. The members of the Working Group on Agriculture (WGA) from the six countries of the Greater Mekong Subregion (GMS), namely, the Kingdom of Cambodia, the People's Republic of China, the Lao People's Democratic Republic, the Republic of the Union of Myanmar, the Kingdom of Thailand, and the Socialist Republic of Viet Nam, met in Luang Prabang, Lao PDR on 17-18 June 2019 for the 16<sup>th</sup> Annual Meeting of the WGA (WGA AM-16). The list of participants is in Annex 1.

2. The meeting commended the achievements of the Core Agriculture Support Program (CASP) Phase II and sought support for speedy implementation of the GMS Strategy for Promoting Safe and Environment-Friendly gro-Based Value Chains in the Greater Mekong Subregion and Siem Reap Action Plan (SASRAP). The WGA members deliberated on the proposed regional technical assistance the GMS Sustainable Agriculture and Food Security Program (SAFSP) and provided valuable inputs to the SAFSP, including areas for regional collaboration and best practices to be introduced and/or scaled-up in the GMS. The WGA members presented their respective national agricultural sector development strategies and confirmed that the proposed SAFSP aligns with and supports their respective strategies.

3. The meeting supported the proposed SAFSP and suggested the following sub-projects. The preliminary details of subprojects are in Annex 2.

- a. Inclusive, green and gender-conscious agri-food value chains;
- b. Financing climate-smart agribusinesses;
- c. Food safety and quality standards, certification and traceability;
- d. Cross-border animal health and value chains improvement;
- e. Soil and water management for food security in a changing climate;
- f. Agricultural adaptation in the context of water-food-energy-climate nexus.

4. The meeting discussed the concept note prepared for a proposed regional investment project entitled "GMS Cross-Border Livestock Health and Value Chains Improvement Project", which was included as "animal disease control zone project" in the SASRAP and the GMS Regional Investment Framework (RIF) 2022. The representatives from Myanmar, Cambodia and Lao PDR confirmed their interest to participate in the investment project while representatives from People's Republic of China, Thailand and Viet Nam confirmed their readiness to closely collaborate in its implementation with countries participating in the investment project.

5. The meeting noted the importance of implementing the GMS Ha Noi Action Plan 2018-2022 and GMS RIF 2022 as adopted by the GMS Leaders in their 2018 Summit, which include strategies, action plans, projects and a RIF updating process in the agriculture sector, among others. 6. The meeting extended sincere appreciation to the CASP II co-financing partners: the Government of Sweden, the Nordic Development Fund, and the Asian Development Bank (ADB). The meeting encouraged ADB to reactivate the WGA Secretariat as well as the National Secretariat Supporting Units. The meeting also encouraged ADB and development partners to continue to coordinate and support SAFSP and strengthen shared commitment and partnership for a more integrated, prosperous, inclusive, resilient and sustainable GMS.

7. The meeting appreciated the acceptance of the Government of Myanmar to host the 17<sup>th</sup> Annual Meeting of the WGA in 2020.

8. The meeting expressed sincere appreciation to the Government of the Lao People's Democratic Republic, particularly the Ministry of Agriculture and Forestry, for hosting the WGA AM-16 and ADB for its support in organizing the event.

## List of Participants

No.	Names	Designation/Organization/Contact Details			
	COUNTRY DELEGATES				
CAM	CAMBODIA				
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## **Preliminary Details of Subprojects**

- a. Inclusive, green and gender-conscious agri-food value chains: Support GMS countries to (i) identify policy gaps and propose measures for promoting clean energy and energy efficiency, and reducing water consumption, food loss and waste for selected high priority value chains, and for mainstreaming gender concerns in agri-food policies; (ii) strengthen capacity of stakeholders along the value chain by providing training for smallholders and SMEs, including women farmers and entrepreneurs, on green supply chain management, agribusiness skills, market literacy, value addition, and climate-smart agriculture technologies and practices; (iii) mainstream climate-friendly technologies and practices into agri-food supply chains; (iv) design green supply chain networks through private-public partnerships; and (v) conduct pilots on green supply chain management (e.g., nitrogen, soil and water management) in selected agri-food value chains.
- b. Financing climate-smart agribusinesses: Enable GMS stakeholders to (i) analyze barriers and propose measures for improving financial preparedness of agri-food small and medium enterprises (SMEs), with specific focus on job creation for women; (ii) build capacity of SMEs and women entrepreneurs on appropriate financing options and measures for climate risk management; (iii) support a small competitive grant scheme for SMEs to adopt climate-friendly manufacturing practices to reduce GHG emissions and vulnerability to impacts of climate change; and (iv) implement a pilot on digital agricultural finance service aimed at women farmers and entrepreneurs.
- c. Food safety and quality standards, certification and traceability: Promote food safety and quality through support to (i) harmonize policies and standards related to good agricultural practices, food safety and quality assurance, certification and accreditation (e.g., organic certification, good manufacturing practice certification, geographic indications), and surveillance and information systems and laboratories; (ii) establish a knowledge platform to facilitate information exchange, strengthen sub-regional coordination and communication, and develop food risk communication strategies; and (iii) conduct pilots on application of highlevel digital technologies (e.g., Artificial Intelligence, Internet of Things, block chain technologies) for food traceability and quality assurance systems for promoting domestic and regional trade and for ensuring compliance with international food safety systems.
- d. Cross-border animal health and value chains improvement: Enhance enabling environment through support to (i) improve safety policies and legislation on livestock, livestock products, and feed control; (ii) strengthen capacity of animal health workers to improve service delivery, and to control transboundary animal diseases and anti-microbial resistance; and (iii) pilot digital technologies for cattle identification and traceability systems to ensure compliance with international livestock safety systems. The participants stressed the importance of addressing African swine fever as a priority.
- e. **Soil and water management for food security in a changing climate:** Support GMS countries to (i) prepare national and sub-regional assessments in order to prioritize activities

critical to producing more food per drop of water; (ii) train focal points from water-related government ministries on water accounting under various climate change scenarios, and to prioritize climate adaptive soil and water management options in agriculture; and (iii) conduct feasibility studies on climate-smart practices in water use for agriculture.

f. Agricultural adaptation in the context of water-food-energy-climate nexus: Strengthen agricultural adaptation through support to (i) establish a GMS platform for climate-smart agriculture to conduct policy dialogues on options to reduce water, energy, carbon and environmental footprints and soil degradation from agricultural practices; (ii) identify 'no-regrets' strategies that have both positive development outcomes and make GMS agricultural systems resilient to future impacts of climate change; (iii) incorporate nexus thinking in climate change action plans of agriculture and related ministries, and in project design; and (iv) conduct pilots on agricultural adaptation that proactively consider water-food-energy nexus (e.g., solar irrigation, agricultural waste to energy for food processing), including deployment of digital technologies for enhancing agricultural adaptation in a warming climate.