Tentative Program of Regional Policy Forum on "Opportunities for a climate-smart food system in the Vietnam" the 10th of April, 2019 at Pullman Hanoi Hotel, 40 Cat Linh, Hanoi, Vietnam

Time	Content	Chair/Participant
08.00-08.30	Registration	
	Inaugural Session	
08.30-08.40	Welcome Address and Introduction of Participants	SamarenduMohanty, CIP ASIA
08.40-08.50	Keynote Address	Representatives of MARDleader
08.50-09.00	Remarks	CIP Board Member Prof. Dr. Vo Tong Xuan
	Session 1. Opportunities and Challenges for Climate-Resilient Agriculture	Chairperson: Leocadiao Sebastian, CCAFS
09:00-09.25	Opportunities and challenges for a Climate- Smart Food System: Insights from red River Delta Region and Mekong River Delta Region	SampritiBaruah, CIP; SamarenduMohanty, CIP; Tan Truong Khanh, CASRAD; Dao The Anh, VAAS
09.25-09.35	Opportunities and challenges of the private actor in climate resilience	Center for Sustainable Rural Development
09.35-09.45	Agricultural growth, climate resilience, and food security in Vietnam: Subnational impacts of selected investment strategies and policies	Institute of Policy and Strategy for Agriculture and Rural Development
09.45-09.55	Benefits of extending "Seed Without Border" agreement to Vietnam	SamarenduMohanty, CIP
09.55-10.05	Open Discussion	
10.05-10.20	Tea/Coffee break/Group Photo	
	Session 2. Prevailing Food Systems and Related Climate-Resilient Agriculture (CRA) Practices	Chairperson: Dao The Anh, VAAS
10.20-10.30	Solutions/Technologies for climate-smart agriculture in Rice farming	Farmers from Yen Bai province
10.30-10.40	Solutions/Technologies for climate-smart agriculture in Vegetable farming	Farmers from Hanoi
10.40-10.50	Solutions/Technologies for climate-smart agriculture in Potato farming	Farmers from Hai Duong province
10.50-11.00	Remarks by Chairperson	
11.00-11.30	Panel discussion with experts	
	Session 3. Reflections of Policy Experts	Chairperson: Prof. Dr. Vo Tong Xuan
11:30-12.25	Panel discussion with experts	
12:25-12.30	Key Messages and Vote of Thanks	SamarenduMohanty, CIP