PR_2019-06-01 Agenda item: 11.6

IC PROJECT REPORTING TEMPLATE AS PART OF THE STRATEGY AND PROCESS ON HOW THE IC REVIEWS AND ANALYSES ICD PROJECTS¹

Project Title: Improving Capacities of Phytosanitary Inspection and Integrated Measures for International Movement of Seeds

Reporter: TBD

IC Member in charge: TBD

Project Code (if applicable):

GCP/RAS/297/JPN

Submitted Date: 15 September 2019

IC PROJECT REPORTING TEMPLATE

	1. Project Profile	
	Recipient Region(s)/ Countries	Thailand, Viet Nam
	Donor/ Resource Partner	Japan
	IC Representative (<u>if applicable</u>)	-
	IPPC Secretariat Representation (if applicable)	-
	RPPO Representation (<u>if applicable</u>)	-
	Collaboration / Participating Organizations	NPPOs in Thailand and Viet Nam
	Project Budget (detailed funds and/or in-kind)	USD 1 059 115
	Project Timing	2016-03 – 2020-03
а	2. Project Scope and Relevance to the IPPC and main outputs (max 200 words) The regional Project in FAORAP aims to strengthen phytosanitary capacity of NPPOs and technical supporting organizations/entities, e.g. universities, of Thailand and Viet Nam through activities such as the development of inspection manuals in native language, national/regional training courses for field inspection and laboratory testing methods, and the enhancement of public awareness for seed-borne/seed-transmitted disease risks to stakeholders such as seed producers, seed companies. Each NPPO has chosen some seed-transmitted diseases, e.g. Bacterial fruit blotch in Thailand, Tobacco mosaic virus in Viet Nam, based on the results of the initial research and discussions. The NPPO has implemented the national training workshops for the diseases existing in the country in collaboration with national universities due to the strengthening of the closer relationship. Regarding the diseases not occurring in both countries, the Project has organized the regional workshops in cooperation with other technical resources such as the NPPO of Japan. 3. Project Supporting Materials [e.g. hyperlinks]	

¹ Agreed by IC 2019-05 see Appendix 14 to 2019 May IC report: https://www.ippc.int/en/publications/87316/