[4 March 2016]

UNITED NATIONS ECONOMIC AND SOCIAL COMMISSION FOR ASIA AND THE PACIFIC

STATISTICAL INSTITUTE FOR ASIA AND THE PACIFIC (SIAP)

Second Meeting of the Network for the Coordination of Statistical Training in Asia and the Pacific

4 March 2016 SIAP, 4TH FLOOR JETRO-IDE BUILDING Chiba, Japan

Provisional Agenda

08.30 - 09.00	Registration
09.00 - 09.20	Agenda item 1- Opening of the Meeting
09.00 - 09.10	 1a) Welcome Statements SIAP Chair of the Network
09.10 - 09.20	1b) Adoption of agenda
09.20 - 09.45	Agenda item 2- Review of the programme of work of the Network
	 (Discussion points and actions) Review the programme of work of the Network for 2014-2015 Review and endorse the TOR of the Subgroup on Training for Agricultural and Rural Statistics
10.00- 12.00	 Agenda item 3- Expanding the Network's work to other areas of official statistics Facilitated discussion by SIAP consultant- (Introduction) Global Training Network Presentation by World Bank Subjects and happenings in official statistics
	(Discussion points)

	 Priority areas which require immediate actions for coordination of training by the Network: (1) household surveys; (2) SDG indicators related training Future strategies of the Network: Activities or organizational changes that the Network should include in its work programme in the future
	Group Photo
12.00 - 13.30	Lunch Reception
13.30 - 14.45	Agenda item 4- Expanding the inventory of and access to trainers on official statistics in the region
	 (Discussion points and actions) Discuss how best the Network can create the database of experts and recommend procedures and roles of the members of the Network to create the database Discuss and recommend procedures for certifying trainers on official statistics by the Network
14.45 - 15.00	Break
15.00 -16.30	 Agenda item 5- Future programme of work of the Network Based on the discussion and recommendations under previous items, propose the programme of work and organization of the Network for 2016-2017
16.30 - 17.00	Closing of the meeting