STATISTICAL INSTITUTE FOR ASIA AND THE PACIFIC

Regional Training Course on the Measurement of Post-Harvest Losses in Asia and the Pacific

22 - 24 October 2018 Chiba, Japan

Provisional Programme

Time	Sessions and Events			
DAY 1 : 22 October 2018				
08:45-09:15	Registration			
09:15-09:45	 Opening Welcome messages (TBC) United Nations Statistical Institute for Asia and the Pacific (SIAP) Ms. Sangita Dubey Regional Statistician, Economic, Social and Policy Assistance Group, Food and Agricultural Organization Regional Office for Asia and the Pacific Introduction Self-introduction by resource persons Self-introduction by participants Introduction of staff of SIAP Introduction of staff of Ministry of Internal Affairs and Communications, Government of Japan 			
Group Photo and Coffee/Tea Break				
Time	Sessions	Lecturers		
10:00-12:00	 Introduction and warm-up Understand SDG target 12.3 and indicator 12.3.1 Understanding data needs for informing policies and analysis of information gaps Boundaries and Definitions Global Food Loss Index (GFLI) Indicator design and formula: building blocks (selecting the commodity baskets, compiling the weights, the issue of the base period) Interpretation 	Dr. Alicia English Statistics Division		

Lunch Break				
13:15-15:00	 Introduction to Loss Data Collection Complexity of measuring losses Need for a data collection strategy Tools that are available FAO Food Loss Analysis case study methodology and available information 			
Coffee/Tea Break				
15:15-17:00	Country Experience - Focus on policy questions and information needs			
	DAY 2 : 23 October 2018			
09:30-10:45	Short Recap of the previous day Country Experience Discussion on the parameters needed for the FLI and where countries are at in the process of data availability			
Coffee/Tea Break				
11:00-12:00	 Strategy for Integrating Data Data collection, integrating survey data, case studies, expert opinion Existing Data Sources for the various stages of the Value Chain 			
	Lunch Break			
13:15-15:00	 New Data Efforts Improving existing instruments and proposing new ones Guidelines to countries Sampling strategies and National Representativeness and Timeliness 			
15.15 17.00	Coffee/Tea Break			
15:15-17:00	Country Experience			
DAY 3 : 24 October 2018				
09:30-10:45	 Supplementing Data and Knowledge with Model based estimates Global and National Models Clustering Commodities Policy and structural relevant variables 			

Coffee/Tea Break				
11:00-12:00	Discussion on Country Reports for SDG 12.3 from FAO			
Lunch Break				
13:15-15:00	 Monitoring and reporting State of Data and Knowledge Data collection efforts for PHL Studies FAO Agricultural Production Questionnaires Technical Platform 			
Coffee/Tea Break				
15:15-16:00	Remaining Challenges and Q&A Discussion			
16:00-16:15	Course evaluation by participants			
16:15-16:45	 Closing Closing messages (TBC) United Nations Statistical Institute for Asia and the Pacific (SIAP) Awarding Certificates 			