Workshop on the Methodology and Data Compilation of International Merchandise Trade Statistics (IMTS), Phnom Penh, 2 -5 February, 2010

Item 16

Commodity classification and quantity measurement

Harmonized System (HS) as the basis for detailed commodity trade database?

- We compile trade data based on the Harmonized System (HS) as the basis for detail commodity trade database.
- The data contains fields such as:
 - Code of checkpoints
 - 8 digits HS Code
 - Commodity Details
 - Trade Partner Country Code
 - Supplementary Quantity Unit
 - Quantity
 - Net weight
 - FOB for Export, CIF for Import

Please specify the edition of Harmonized System currently used by Customs Administration.

We currently use the 8 digits HS code, AHTN 2002.

Do you use HS chapter 00, 98 or 99 for special use?

- HS chapter 00 = we don't use this chapter up to now
- HS chapter 98 = we don't use this chapter up to now
- HS chapter 99 = we don't use this chapter up to now

Do you publish / disseminate any data in terms of these following commodity classification

Harmonized System (HS) Yes

Standard International Trade Classification No

Classification by Board Trade Classification No

International Standard Industrial Classification No

 We publish / disseminate the trade data as monthly report and It could be any of periods such as: monthly, quarterly and annually.
 Depending on the request.

Do you collect quantity data (net weight and supplementary quantity units)?

 Yes, we collect both fields: Supplementary Quantity unit and Net weight. Do you compile World Customs Organization (WCO) recommended units of quantity for each of the subheadings of HS (6-digit codes)?

 We have the data of quantity unit for each of the sub-heading of HS (2-digit, 4 digit and 8-digit codes) but we have to check for errors first before making the compilation.

Do you compile net weight for quantity measurement of all commodities, where applicable?

 We also have the data of net weight for quantity measurement of all commodities, where applicable but needed to recheck again for errors before making the compilation.

Thank you