NOTES ON TABLES

The dataset contains data presented in two set of tables. The first set of 12 tables (Table 1.1 to 1.12) presents results according to the EKS method, results in US dollars with OECD as reference. The second set presents the same results in 11 tables (Table 2.1 to 2.11) in Euros, with the European Union as reference. Detailed information on these two methods can be found in the Methodological Manual on Purchasing Power Parities at the following address: http://www.oecd.org/std/ppp/manual.

Please note that tables with results according to the GK method will be available in January 2014.

Notes on tables where the EKS method has been used:

Table 1.1 to 1.12

The dollar serves as numeraire and the OECD as reference country (except for Table 1.12 where the United States are the reference country). Table 1.1 and Table 1.2 present the data on which the following ten tables are based.

- Table 1.1 gives the final expenditure on GDP at national prices in national currency of the participating countries.

- Table 1.2 presents PPPs for final expenditure on GDP in national currency per US dollar that have been calculated for the participating countries using the price and expenditure data collected during the 2011 round. The PPPs were obtained by the EKS method of calculation and aggregation.

- Table 1.3 shows the final expenditure on GDP of Table 1.1 converted to US dollars. Exchange rates do not reflect the relative purchasing power of different currencies and the converted expenditures are still expressed at national prices. As such, they remain nominal measures, the spatial equivalent of a time series of GDP for a single country at current prices. Hence, they are called “nominal final expenditures”. The nominal final expenditures in the table reflect both differences in the quantities of goods and services purchased in the countries and differences in the price levels of the countries.

- Table 1.4 gives the nominal final expenditure on GDP of Table 1.3 expressed on a per capita basis using the mid-year population data.

- Table 1.5 and Table 1.6 present the nominal final expenditure on GDP from Table 1.3 and the nominal final expenditure per head on GDP from Table 1.4 as indices with OECD=100.

- Table 1.7 shows the final expenditure on GDP of Table 1.1 converted to US dollar using the PPPs from Table 1.2. PPPs equalise the purchasing power of different currencies during the process of conversion and the converted expenditures are expressed at international prices (that is at the same price level). As such, they are real measures, the spatial equivalent of a time series of GDP for a single country at constant prices. Hence, they are called “real final expenditures”. The real final expenditures in the table reflect only differences in the volumes of goods and services purchased in the countries.

- Table 1.8 gives the real final expenditure on GDP of Table 1.7 expressed on a per capita basis using the mid-year population data. Again, the real expenditures per head in this table are not additive nor are they subject to the Gerschenkron effect.
Table 1.9 and Table 1.10 present the real final expenditure on GDP from Table 1.7 and the real final expenditure per head on GDP from Table 1.8 as indices with OECD=100.

Table 1.11 gives the price levels of final expenditure on GDP. They are computed as ratios of the PPPs in Table 1.2 to the exchange rates and they are expressed as indices with OECD=100. For a given aggregate, they indicate the number of units of the common currency needed to buy the same volume of the aggregate in each country. Price levels that exceed 100 indicate that the level of prices in that country and for that analytical category is higher than the average price level for the OECD=100.

Table 1.12 present PPPs for final expenditure on GDP as in Table 1.2 (see description above) but with the United States as reference country.

Table 2.1 to 2.11
The euro serves as numeraire and the European Union as reference country. Table 2.1 and Table 2.2 present the data on which the following nine tables are based.

Table 2.1 gives the final expenditure on GDP at national prices in national currency of the participating countries.

Table 2.2 presents PPPs for final expenditure on GDP in national currency per euro that have been calculated for the participating countries using the price and expenditure data collected during the 2011 round. The PPPs were obtained by the EKS method of calculation and aggregation.

Table 2.3 shows the final expenditure on GDP of Table 2.1 converted to Euros. Exchange rates do not reflect the relative purchasing power of different currencies and the converted expenditures are still expressed at national prices. As such, they remain nominal measures, the spatial equivalent of a time series of GDP for a single country at current prices. Hence, they are called “nominal final expenditures”. The nominal final expenditures in the table reflect both differences in the quantities of goods and services purchased in the countries and differences in the price levels of the countries.

Table 2.4 gives the nominal final expenditure on GDP of Table 2.3 expressed on a per capita basis using the mid-year population data.

Table 2.5 and Table 2.6 present the nominal final expenditure on GDP from Table 2.3 and the nominal final expenditure per head on GDP from Table 2.4 as indices with EU=100.

Table 2.7 shows the final expenditure on GDP of Table 2.1 converted to Euro using the PPPs from Table 2.2. PPPs equalise the purchasing power of different currencies during the process of conversion and the converted expenditures are expressed at international prices (that is at the same price level). As such, they are real measures, the spatial equivalent of a time series of GDP for a single country at constant prices. Hence, they are called “real final expenditures”. The real final expenditures in the table reflect only differences in the volumes of goods and services purchased in the countries.

Table 2.8 gives the real final expenditure on GDP of Table 2.7 expressed on a per capita basis using the mid-year population data. Again, the real expenditures per head in this table are not additive nor are they subject to the Gerschenkron effect.
Table 2.9 and Table 2.10 present the real final expenditure on GDP from Table 2.7 and the real final expenditure per head on GDP from Table 2.8 as indices with European Union=100.

Table 2.11 gives the price levels of final expenditure on GDP. They are computed as ratios of the PPPs in Table 2.2 to the exchange rates and they are expressed as indices with European Union=100. For a given aggregate, they indicate the number of units of the common currency needed to buy the same volume of the aggregate in each country. Price levels that exceed 100 indicate that the level of prices in that country and for that analytical category is higher than the average price level for the European Union=100.