Table 2 – Demographic Yearbook 2003

Table 2 presents estimates of population and the percentage distribution by age and sex as well as the sex ratio for all ages; data are presented for the world, the six major areas and the 20 regions for 2003.

Description of variables: All population estimates presented in this table were prepared by the Population Division of the United Nations Department of Economic and Social Affairs. These estimates have been published (using more detailed age groups) in the World Population Prospects: The 2004 Revision, vol. II, Sex and Age Distribution of the World Population.

The scheme of regionalization used for these estimates is discussed in detail in the technical notes for table 1. Age groups presented in this table are: under 15 years, 15-64 years and 65 years and over. Sex ratio refers to the number of males per 100 females of all ages.

The percentage distributions and the sex ratios that appear in this table have been calculated by the Statistics Division of the United Nations Department of Economic and Social Affairs using the Population Division estimates.

Reliability of data: All data are set in italic type to indicate their conjectural quality.

Limitations: The data presented in this table are from the same series of estimates, prepared by the Population Division, presented in table 1. The estimated orders of magnitude of population are subject to all the basic limitations set forth for population statistics in section 3 of the Technical Notes. In brief, because they are estimates, these distributions by broad age groups and sex should be considered only as orders of magnitude. However, in compiling data for regional and macro region totals, errors in the components tend to compensate each other and the resulting aggregates may be somewhat more reliable than the quality of the individual components would imply.

In addition, data in this table are limited by factors affecting data by age. These factors are described in the technical notes for table 7. Because the age groups presented in this table are so broad, these problems are minimized.

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