In order that the description of national population series on file in the Statistical Division of the United Nations may be as up to date as possible, it is desirable to provide for confirmation or revision of the method of their construction. The questions below relate to coverage of data and method of estimation. It is requested that a “X” be made in the field following the words which best describe the estimates in terms of these questions.

1. COVERAGE OF DATA

In conformity with definition given on the instructions, estimates should relate to DE FACTO population. In order to clarify the exact composition please indicate in the following check box the exact disposition of each group listed, using “IN” for included; “EX” for excluded. Specify years to which description refers.

<table>
<thead>
<tr>
<th>POPULATION GROUP</th>
<th>ESTIMATED TOTAL FOR:</th>
</tr>
</thead>
<tbody>
<tr>
<td>(a) Nomads</td>
<td></td>
</tr>
<tr>
<td>(b) Persons living in remote areas</td>
<td></td>
</tr>
<tr>
<td>(c) Military naval and diplomatic personnel and their families located outside the country</td>
<td></td>
</tr>
<tr>
<td>(d) Merchant seamen and fishermen resident in the country but at sea at the time of the census</td>
<td></td>
</tr>
<tr>
<td>(i) Foreign military, naval and diplomatic personnel and their families located in the country</td>
<td></td>
</tr>
<tr>
<td>(j) Civilian aliens temporarily in another country as seasonal workers</td>
<td></td>
</tr>
<tr>
<td>(k) Civilian aliens who cross a frontier daily to work in another country</td>
<td></td>
</tr>
<tr>
<td>(l) Civilian aliens other than those in (i), (j) and (k) working in another country</td>
<td></td>
</tr>
</tbody>
</table>

2. METHOD OF ESTIMATION

2A. TOTAL POPULATION

Estimates of total population for a country as a whole may be constructed by a variety of means. Please indicate by a check mark “X” the method used in constructing the latest population estimate for (date) indicating the “base data” and the “method of adjustment” in accordance with the components of the code described in the “Technical Notes” of each Demographic Yearbook (pages 9-10 of the 1968 issue) and reported below:
### BASE DATA

1. Continuous population register
2. Complete census taken (date): 1.3.2001
   - population actually enumerated
   - population adjusted to take account of
     - % underenumeration
3. Sample survey taken (date):
4. Partial census taken or partial registration (date): (please describe)
5. Non-census count of (date): (describe method)
6. Conjectural estimate derived by means other than counting (describe method)

### METHOD OF TIME ADJUSTMENT

1. Base data secured annually by population register
2. Applying statistics of births and deaths (natural increase), and
   - registered vital statistics
   - vital statistics adjusted for incompleteness
3. Applying statistics of births and deaths (natural increase), but
   - no account taken of migration
   - registered vital statistics
   - vital statistics adjusted for incompleteness
4. Extrapolating mathematically from censuses taken (dates):
   - Please give formula:

   5. Applying an assumed rate of increase, not derived by mathematical
   - extrapolation or interpolation but based on:
     - assumption with respect to mortality, fertility and
     - other assumed rate
     - other assumed rate
     - no account taken of migration
     - assume with respect to mortality, fertility and
     - migration
   - If (i), (ii) or (iii) is checked, please give rate used and
     - describe how obtained:

   6. No time adjustment (base figure held constant)
7. Other (explain):

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**Base estimates:**

The Population and Housing Census provides the base of information on the demographic structure of population in the Czech Republic. All data are obtained from the population census as well as in the form of reports about birth, death, mig

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**20. POPULATION BY AGE AND SEX**

Estimates of population according to age and sex are assumed to be constructed on the same base data as are the total estimates. However certain additional factors may be involved in the case of those age distributions estimated from the census enumerations or from sample surveys. Please indicate below the adjustment(s) made in the basic age distribution used to construct estimates shown in Table PE-2 and 4.

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**ADJUSTMENTS IN BASE**
### METHOD OF TIME ADJUSTMENT

Distribution of estimated population according to age and sex may also be made by the same methods as used to obtain the projection of the total population or it may be derived by distributing the estimate according to the percentage of population in each age-sex group at the time of the census. Please indicate below the method used in constructing the age-sex distribution of the latest estimate shown in Table PE-2:

1. Applying actual or assumed natural increase and migration
2. Applying actual or assumed natural increase alone
3. Distributing the total estimate according to percentage of population in each age-sex group at time of census of sample survey
4. By other means (describe below)

### DISPOSITION OF UNKNOWN AGE

If frequency in unknown age category of Table PE-2 and 4 is zero please indicate below whether in the preparation of the estimates:

1. An age has been assigned to persons for whom age did not appear in the census or sample survey
2. Frequency in unknown age category has been distributed proportionately among known ages
3. The frequency of unknown age appearing in the census or survey was zero

### 2C. URBAN AND RURAL POPULATION, AND THE POPULATION OF CITIES

Post-censal estimates of the urban and rural population, or the population of individual cities can be made in various ways. In some countries continuous population registers permit the up-dating of local population estimates according to the registered balances of births, deaths, and changes of residence. In some countries, perhaps, periodic surveys permit the up-dating of urban or city population estimates. In some countries, in relation to post-censal estimates of the total population, estimates of urban, or city population may be determined by an extrapolation of the percentage or urban in total, or city in urban, population. In some countries, urban and city population may be determined on the basis of rates of growth of urban or city population observed over a past period, by assuming such rates of growth to continue. Other methods are also possible. Please indicate below the method used in making post-censal estimates of urban and rural, or city population.
<table>
<thead>
<tr>
<th>1. Population registers</th>
<th></th>
<th>X</th>
</tr>
</thead>
<tbody>
<tr>
<td>2. Surveys, other than a census</td>
<td>X</td>
<td></td>
</tr>
<tr>
<td>3. Extrapolation of percentage</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4. Observed rate of growth, assumed</td>
<td></td>
<td></td>
</tr>
<tr>
<td>5. By other means (describe)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Registered vital statistics, demographic balance

### Bibliography of Demographic Statistics

In order to bring up to date the bibliographical information you kindly supplied with last year’s questionnaire, please list below publications which have become available since that time or are to be issued in the near future which contain results of your latest population census or survey, and current statistics on population estimates, vital statistics and international migration. This information is being requested for the purpose of compiling and maintaining a current bibliography of demographic statistics. The entries should, therefore, be in a form suitable for reference purposes, i.e., the TITLE, ISSUING AGENCY or AUTHOR, PLACE, DATE OF PUBLICATION and NUMBER OF PAGES should be given.

**Example:**

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*Please note: The table above is a representation of the content in the image.*