

DEMOGRAPHIC YEARBOOK

REPORTING COUNTRY:
REPORTING YEAR: 2002

Statistics Division - United Nations
Demographic Statistics Section

DEMOGRAPHIC YEARBOOK

QUESTIONNAIRE ON POPULATION ESTIMATES

Sample

The purpose of this questionnaire is to collect, in a uniform manner, statistics for the Demographic Yearbook and other statistical publications and technical studies of the United Nations.

GENERAL INSTRUCTIONS FOR COMPLETING QUESTIONNAIRE

1. In filling out the questionnaire, the following procedures are suggested:
 - a. Please use typewriter to insert figures. (for hard copy only)
 - b. Give all figures unrounded.
 - c. Use the following symbols in the tables:
 - when figure is zero.
 - ... when data are not available.
2. The most recent official figures available in files of the Statistics Division of the United Nations have been inserted in Table 1 when confirmation or revision appeared to be required. Please indicate in such cases corrections or confirmation, and give in addition data for more recent years.
3. If it should not be possible to supply figures classified or defined exactly as indicated in the tables, please give such data as are available and explain. For example, in Table 2, if the sex distribution of the population is available but the age distribution is not, provide totals by sex in the total row "all ages".
4. If no figures are available for a table, please indicate by writing across table form 'Not yet available' or 'Not tabulated' (as the case may be).
- 5 Please indicate on each table if data are preliminary or final.
- 6 Please make as much use of notes as necessary to explain special characteristics or qualifications of the data. Use the space provided on facing page, or additional sheets of paper for this purpose, or insert rows if using electronic version, but do not hesitate to make the explanations as thorough and detailed as required.
- 7 Population estimates desired are de facto figures. This means that estimates should include all persons present within the boundaries of the geographic area concerned, including both nationals and aliens, native and foreign-born, aborigines, jungle tribes, nomadic peoples, displaced persons, internees, refugees and any other group present within the borders of a country at a specified time. Please indicate inclusion or exclusion of relevant groups of the population in check box page 15. If data are available for de jure population, please provide figures with appropriate notes.
- 8 Please compare totals appearing in Tables 2 and 4 with those in Table 1. If there is disagreement, please provide explanations.

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Statistics Division - United Nations

Demographic Statistics Section - Questionnaire on Population Estimates

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REPORTING COUNTRY:

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Table 1. De facto population estimates by urban/rural residence
as of midyear (1 July) each year beginning 1960

Tb1YRMoDaEUSLRA	Year	Code	Total population (midyear) Revised or new figures			Total population (midyear) Figures in United Nations files		
			Total population	Urban population	Rural population	Total population	Urban population	Rural population
51000070100000			0	1	2			
	1960...	6000				- -	- -	- -
	1961...	6100				- -	- -	- -
	1962...	6200				- -	- -	- -
	1963...	6300				- -	- -	- -
	1964...	6400				- -	- -	- -
	1965...	6500				- -	- -	- -
	1966...	6600				- -	- -	- -
	1967...	6700				- -	- -	- -
	1968...	6800				- -	- -	- -
	1969...	6900				- -	- -	- -
	1970...	7000				- -	- -	- -
	1971...	7100				- -	- -	- -
	1972...	7200				- -	- -	- -
	1973...	7300				- -	- -	- -
	1974...	7400				- -	- -	- -
	1975...	7500				- -	- -	- -
	1976...	7600				- -	- -	- -
	1977...	7700				- -	- -	- -
	1978...	7800				- -	- -	- -
	1979...	7900				- -	- -	- -
	1980...	8000				- -	- -	- -
	1981...	8100				- -	- -	- -
	1982...	8200				- -	- -	- -
	1983...	8300				- -	- -	- -
	1984...	8400				- -	- -	- -

Table 1. De facto population estimates by urban/rural residence
as of midyear (1 July) each year beginning 1960 (Continued)

	Year	Code	Total population (midyear) Revised or new figures			Total population (midyear) Figures in United Nations files		
			Total population	Urban population	Rural population	Total population	Urban population	Rural population
TblYRMOdaEUSLRA			0	1	2			
51000070100000								
	1985...	8500				- -	- -	- -
	1986...	8600				- -	- -	- -
	1987...	8700				- -	- -	- -
	1988...	8800				- -	- -	- -
	1989...	8900				- -	- -	- -
	1990...	9000				- -	- -	- -
	1991...	9100				- -	- -	- -
	1992...	9200				- -	- -	- -
	1993...	9300				- -	- -	- -
	1994...	9400				- -	- -	- -
	1995...	9500				- -	- -	- -
	1996...	9600				- -	- -	- -
	1997...	9700				- -	- -	- -
	1998...	9800				- -	- -	- -
	1999...	9900				- -	- -	- -
	2000...	0000				- -	- -	- -
	2001...	0100				- -	- -	- -
	2002...	0200				- -	- -	- -

DEMOGRAPHIC YEARBOOK

Statistics Division - United Nations

Demographic Statistics Section - Questionnaire on Population Estimates

PE-2

REPORTING COUNTRY:

REPORTING YEAR: 2002

LATEST AVAILABLE DATE: 01/ July/ 20__

Table 2. Estimated population by five-year age and sex
Latest available midyear (1 July) estimates

TOTAL

Tb1YRModaEUSLRA	Age (in years)		Both sexes	Male	Female
52500070100000		Code	0	1	2
	All ages	00JJ			
	Under 1	0000			
	1 - 4	0104			
	5 - 9	0509			
	10 - 14	1014			
	15 - 19	1519			
	20 - 24	2024			
	25 - 29	2529			
	30 - 34	3034			
	35 - 39	3539			
	40 - 44	4044			
	45 - 49	4549			
	50 - 54	5054			
	55 - 59	5559			
	60 - 64	6064			
	65 - 69	6569			
	70 - 74	7074			
	75 - 79	7579			
	80 - 84	8084			
	85 - 89	8589			
	90 - 94	9094			
	95 - 99	9599			
	100 +	9898			
	Unknown	9999			

Notes:

- a. If detailed classification is not available, please give figures for any available age classification.
- b. If total differs from figures given in Table 1, please explain reasons for discrepancies:

Table 2. Estimated population by five-year age and sex
 Latest available midyear (1 July) estimates

URBAN

Tb1YRMoDaEUSLRA	Age (in years)		Both sexes	Male	Female
52600070101000		Code	0	1	2
	All ages	00JJ			
	Under 1	0000			
	1 - 4	0104			
	5 - 9	0509			
	10 - 14	1014			
	15 - 19	1519			
	20 - 24	2024			
	25 - 29	2529			
	30 - 34	3034			
	35 - 39	3539			
	40 - 44	4044			
	45 - 49	4549			
	50 - 54	5054			
	55 - 59	5559			
	60 - 64	6064			
	65 - 69	6569			
	70 - 74	7074			
	75 - 79	7579			
	80 - 84	8084			
	85 - 89	8589			
	90 - 94	9094			
	95 - 99	9599			
	100 +	9898			
	Unknown	9999			

Notes:

- a. If detailed classification is not available, please give figures for any available age classification.
- b. If total differs from figures given in Table 1, please explain reasons for discrepancies:

Table 2. Estimated population by five-year age and sex
 Latest available midyear (1 July) estimates

RURAL

Tb1YRMoDaEUSLRA	Age (in years)		Both sexes	Male	Female
52700070102000		Code	0	1	2
	All ages	00JJ			
	Under 1	0000			
	1 - 4	0104			
	5 - 9	0509			
	10 - 14	1014			
	15 - 19	1519			
	20 - 24	2024			
	25 - 29	2529			
	30 - 34	3034			
	35 - 39	3539			
	40 - 44	4044			
	45 - 49	4549			
	50 - 54	5054			
	55 - 59	5559			
	60 - 64	6064			
	65 - 69	6569			
	70 - 74	7074			
	75 - 79	7579			
	80 - 84	8084			
	85 - 89	8589			
	90 - 94	9094			
	95 - 99	9599			
	100 +	9898			
	Unknown	9999			

Notes:

- a. If detailed classification is not available, please give figures for any available age classification.
- b. If total differs from figures given in Table 1, please explain reasons for discrepancies:

Table 3. Estimated population of the capital city and cities of 100 000 or more inhabitants
 Latest available year - midyear estimates

Tb1YRMOdaEUSLRA 53000070100000	National capital city and cities of 100 000 or more	Code	C i t y p r o p e r				Urban agglomeration			
			Both sexes	Male	Female	Land area (1) square km.	Both sexes	Male	Female	Land area (1) square km.
			10	11	12	13	20	21	22	23
	City #1									
	City #2									
	City #3									
	City #4									
	City #5									
	...									

Notes:

- a. If city is included in an urban agglomeration composed of several communities, please give the name and total population of the urban agglomeration together with the names and populations of the other population centres included.
- b. Please provide the definition of a city:
- c. Please provide the definition of urban agglomeration:
 (1) Is inland water included? _____ Yes, _____ No

LATEST AVAILABLE DATE: 01/ July/ 20__

Table 4. Estimated population by marital status, age, sex and urban/rural residence

MALE - TOTAL

TblYRMOdaEUSLRA	Age (in years)	Code	Total	Single (Never married)	Married (Excluding consensually unions)	In consensual unions	Widowed (not remarried)	Divorced (not remarried)	Married but separated	Not stated
54000070100100			0000	0010	0020	0040	0100	0200	0400	9999
	All Ages.....	00JJ								
	Under 15...	0014								
	15 and over	1500								
	15 - 19..	1519								
	20 - 24..	2024								
	25 - 29..	2529								
	30 - 34..	3034								
	35 - 39..	3539								
	40 - 44..	4044								
	45 - 49..	4549								
	50 - 54..	5054								
	55 - 59..	5559								
	60 - 64..	6064								
	65 - 69..	6569								
	70 - 74..	7074								
	75 - 79..	7579								
	80 - 84..	8084								
	85 - 89..	8589								
	90 - 94..	9094								
	95 - 99..	9599								
	100 +.....	9898								
	Not stated..	9999								

a. If detailed classification is not available, please give whatever figures are available

b. If totals differ from corresponding data given in Table 2, please explain reasons for discrepancies.

Table 4. Estimated population by marital status, age, sex and urban/rural residence

FEMALE - TOTAL

TblYRMoDaEUSLRA	Age (in years)	Code	Total	Single (Never married)	Married (Excluding consensually unions)	In consensual unions	Widowed (not remarried)	Divorced (not remarried)	Married but separated	Not stated
54100070100200			0000	0010	0020	0040	0100	0200	0400	9999

All Ages.....	00JJ									
Under 15...	0014									
15 and over	1500									
15 - 19..	1519									
20 - 24..	2024									
25 - 29..	2529									
30 - 34..	3034									
35 - 39..	3539									
40 - 44..	4044									
45 - 49..	4549									
50 - 54..	5054									
55 - 59..	5559									
60 - 64..	6064									
65 - 69..	6569									
70 - 74..	7074									
75 - 79..	7579									
80 - 84..	8084									
85 - 89..	8589									
90 - 94..	9094									
95 - 99..	9599									
100 +.....	9898									
Not stated..	9999									

a. If detailed classification is not available, please give whatever figures are available

b. If totals differ from corresponding data given in Table 2, please explain reasons for discrepancies.

Table 4. Estimated population by marital status, age, sex and urban/rural residence

MALE - URBAN

TblYRMoDaEUSLRA	Age (in years)		Total	Single (Never married)	Married (Excluding consensually unions)	In consensual unions	Widowed (not remarried)	Divorced (not remarried)	Married but separated	Not stated
54200070101100		Code	0000	0010	0020	0040	0100	0200	0400	9999

All Ages.....	00JJ									
Under 15...	0014									
15 and over	1500									
15 - 19..	1519									
20 - 24..	2024									
25 - 29..	2529									
30 - 34..	3034									
35 - 39..	3539									
40 - 44..	4044									
45 - 49..	4549									
50 - 54..	5054									
55 - 59..	5559									
60 - 64..	6064									
65 - 69..	6569									
70 - 74..	7074									
75 - 79..	7579									
80 - 84..	8084									
85 - 89..	8589									
90 - 94..	9094									
95 - 99..	9599									
100 +.....	9898									
Not stated..	9999									

a. If detailed classification is not available, please give whatever figures are available

b. If totals differ from corresponding data given in Table 2, please explain reasons for discrepancies.

Table 4. Estimated population by marital status, age, sex and urban/rural residence

FEMALE - URBAN

TblYRMoDaEUSLRA	Age (in years)	Code	Total	Single (Never married)	Married (Excluding consensually unions)	In consensual unions	Widowed (not remarried)	Divorced (not remarried)	Married but separated	Not stated
54300070101200			0000	0010	0020	0040	0100	0200	0400	9999

All Ages.....	00JJ									
Under 15...	0014									
15 and over	1500									
15 - 19..	1519									
20 - 24..	2024									
25 - 29..	2529									
30 - 34..	3034									
35 - 39..	3539									
40 - 44..	4044									
45 - 49..	4549									
50 - 54..	5054									
55 - 59..	5559									
60 - 64..	6064									
65 - 69..	6569									
70 - 74..	7074									
75 - 79..	7579									
80 - 84..	8084									
85 - 89..	8589									
90 - 94..	9094									
95 - 99..	9599									
100 +.....	9898									
Not stated..	9999									

a. If detailed classification is not available, please give whatever figures are available

b. If totals differ from corresponding data given in Table 2, please explain reasons for discrepancies.

Table 4. Estimated population by marital status, age, sex and urban/rural residence

MALE - RURAL

TblYRMoDaEUSLRA	Age (in years)		Total	Single (Never married)	Married (Excluding consensually unions)	In consensual unions	Widowed (not remarried)	Divorced (not remarried)	Married but separated	Not stated
54400070102100		Code	0000	0010	0020	0040	0100	0200	0400	9999

All Ages.....	00JJ									
Under 15...	0014									
15 and over	1500									
15 - 19..	1519									
20 - 24..	2024									
25 - 29..	2529									
30 - 34..	3034									
35 - 39..	3539									
40 - 44..	4044									
45 - 49..	4549									
50 - 54..	5054									
55 - 59..	5559									
60 - 64..	6064									
65 - 69..	6569									
70 - 74..	7074									
75 - 79..	7579									
80 - 84..	8084									
85 - 89..	8589									
90 - 94..	9094									
95 - 99..	9599									
100 +.....	9898									
Not stated..	9999									

a. If detailed classification is not available, please give whatever figures are available

b. If totals differ from corresponding data given in Table 2, please explain reasons for discrepancies.

Table 4. Estimated population by marital status, age, sex and urban/rural residence

FEMALE - RURAL

TblYRMoDaEUSLRA	Age (in years)		Total	Single (Never married)	Married (Excluding consensually unions)	In consensual unions	Widowed (not remarried)	Divorced (not remarried)	Married but separated	Not stated
54500070102200		Code	0000	0010	0020	0040	0100	0200	0400	9999

All Ages.....	00JJ									
Under 15...	0014									
15 and over	1500									
15 - 19..	1519									
20 - 24..	2024									
25 - 29..	2529									
30 - 34..	3034									
35 - 39..	3539									
40 - 44..	4044									
45 - 49..	4549									
50 - 54..	5054									
55 - 59..	5559									
60 - 64..	6064									
65 - 69..	6569									
70 - 74..	7074									
75 - 79..	7579									
80 - 84..	8084									
85 - 89..	8589									
90 - 94..	9094									
95 - 99..	9599									
100 +.....	9898									
Not stated..	9999									

a. If detailed classification is not available, please give whatever figures are available

b. If totals differ from corresponding data given in Table 2, please explain reasons for discrepancies.

Statistics Division - United Nations
Demographic Statistics Section - Questionnaire on Population Estimates

DESCRIPTION OF POPULATION ESTIMATES FOR LATEST YEAR
GIVEN IN THIS QUESTIONNAIRE

In order that the description of national population estimates on file in the Statistics Division of the United Nations is accurate and complete, 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 required that a check mark (X) be made in the box following the words which best describe the estimates in terms of these questions.

1. COVERAGE OF DATA

In conformity with definition given on page 2, estimates should relate to de facto population. In order to clarify the exact composition of the population, please indicate in the following check box the exact disposition of each group listed, using "IN" for included; "EX" for excluded and N/A for not applicable. Specify years to which description refers.

Population	Estimated total population for year 20_ _		
	In	Out	N/A
(a) Nomads.....			
(b) Persons living in remote areas.....			
(c) Military, naval and diplomatic personnel and their families located outside the country.....			
(d) Merchant seamen and fishermen resident in the country but at sea at the time of the census (including those who have no place of residence other than their quarters aboard ship).....			
(e) Civilian residents temporarily in another country as seasonal workers.....			
(f) Civilian residents who cross a frontier daily to work in another country.....			
(g) Civilian residents other than those in (c), (e), and (f) working in another country.....			
(h) Civilian residents other than those in (c)-(g), temporarily absent from the country.....			
(i) Foreign military, naval and diplomatic personnel and their families located in the country.....			
(j) Civilian aliens temporarily in the country as seasonal workers.....			
(k) Civilian aliens who cross a frontier daily to work in another country.....			
(l) Civilian aliens other than those in (i), (j), and (k) working in another country.....			
(m) Civilian aliens other than those in (i)-(l), temporarily in country.....			
(n) Transients on ships in harbour at the time of the census.....			

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2. METHOD OF ESTIMATION

a) 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 source of "base data" and the "method of time adjustment". If there are publications readily available with the description of methods used, please include thme in reply to this questionnaire.

Base Data

- 1- Continuous population register []
- 2- Complete census taken (date) _____ []
 - i) population actually enumerated []
 - ii) population adjusted to take account of _____ % underenumeration
- 3- Sample survey taken (date) _____ []
- 4- Partial census taken or partial registration (date) _____ |__|
(Please describe) _____
- 5- Non-censal count of (date) _____ []
(describe method) _____
- 6- Conjectual 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 migration
 - i) Registered vital statistics []
 - ii) Vital statistics adjusted for incompleteness []
- 3- Applying statistics of births and deaths (natural increase), but no account taken of migration
 - i) Registered vital statistics []
 - ii) Vital statistics adjusted for incompleteness []
- 4- Extrapolating mathematically from censuses taken (dates) _____, _____,
and _____. Please give formula: _____

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5- Applying an assumed rate of increase, not derived by mathematical extrapolation or interpolation but based on:

- i) Assumption with respect to mortality, fertility, migration []
- ii) Assumption with respect to mortality, fertility, but no account taken of migration []
- iii) Other assumed rate []

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) _____

b) 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 affect age distributions estimated from census enumerations or from sample surveys. Please indicate below the adjustment(s) made in the basic age distribution used to construct estimates shown in Tables 2 and 4.

Adjustments in base

- 1) None-based on population actually enumerated at various ages or estimated from survey results []
- 2) Enumerated population or population estimated from survey results adjusted to take account of underenumeration at various age []
- 3) Base age distribution "smoothed", i.e., adjusted to remove effects of digit preference in age reporting []

Method of time adjustment

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

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Disposition of unknown age

If frequency in unknown age category of tables 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 []

c) 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 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 total population, estimates of urban, or city population may be determined by an extrapolation of the percentage of 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 of city population.

	Urban population	City population
	_____	_____
1- Population registers.....	[]	[]
2- Surveys, other than a census.....	[]	[]
3- Extrapolation of percentage.....	[]	[]
4- Observed rate of growth, assumed to continue..	[]	[]
5- By other means(describe)_____		

