

# DEMOGRAPHIC YEARBOOK

Statistics Division - Un  
Demographic Statistics S

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the United Nat.  
of their const  
that a check m  
of these quest.

## 1. COVERAGE OF

In con  
In order to cl  
the exact disp  
to which descr

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(a) Nomads.....
(b) Persons livi
(c) Military, na located outs.
(d) Merchant sea sea at the t place of res.
(e) Civilian res.

	workers.....
(f)	Civilian res. another coun
(g)	Civilian res. working in a
(h)	Civilian res. absent from
(i)	Foreign mili families loc
(j)	Civilian ali workers.....
(k)	Civilian ali another coun
(l)	Civilian ali working in a
(m)	Civilian ali in country..
(n)	Transients o

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### 2. METHOD OF ESTIMATION

a) Total population

Estimates of total p  
Please indicate by a  
for (date) \_\_May 200  
If there are publica  
in reply to this que

## Base Data

- 1- Continuous population
- 2- Complete census
  - i) population
  - ii) population
- 3- Sample survey to
- 4- Partial census  
(Please describe)  
\_\_\_\_\_
- 5- Non-censal count  
(describe method)  
\_\_\_\_\_
- 6- Conjectural estimate  
(describe method)  
\_\_\_\_\_

## Method of time adjustment

- 1- Base data secured
- 2- Applying statistics
  - i) Registered
  - ii) Vital statistics
- 3- Applying statistics
  - i) Registered

- ii) Vital stat.
- 4- Extrapolating m  
and \_\_\_\_\_  
\_\_\_\_\_

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- 5- Applying an as

- i) Assumption

- ii) Assumption

- iii) Other assu

- If (i), (ii

\_\_\_\_\_

\_\_\_\_\_

- 6- No time adjustm

- 7- Other (explain)

- b) Population by age  
Estimates of popul  
as are the total e  
estimated from cen  
made in the basic

Adjustments in bas

- 1) None-based
- 2) Enumerated  
underenumeration
- 3) Base age

Method of time adjustment  
 Distribution of population  
 as used to obtain population  
 according to the method  
 below the method

- 1- Applying actual
  - 2- Applying actual
  - 3- Distributing population  
at time of census
  - 4- By other means
- 

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Disposition of unknown

If frequency in unknown  
 in the preparation

- 1- An age has been
- 2- Frequency in
- 3- The frequency

c) Urban and rural population

Post-censal estimates  
made in various ways  
population estimates  
countries, perhaps, in  
countries, in relation  
may be determined by  
In some countries, urban  
or city, population  
methods are also possible  
and rural, or of cities

1- Population registers

2- Surveys, other

3- Extrapolation

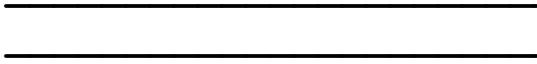
4- Observed rates

5- By other means

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DESCRIPTION OF POPULATION ESTIMATES FOR :

that the description of national population estimates of  
ions is accurate and complete, it is desirable to provide  
ruction. The questions below relate to coverage of data  
ark (X) be made in the box following the words which bes

formity with definition given on page 2, estimates should  
arify the exact composition of the population, please in  
osition of each group listed, using "IN" for included; "

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mathematically from censuses taken (dates) \_\_\_\_\_  
\_\_\_\_\_. Please give formula: \_\_\_\_\_  
\_\_\_\_\_

assumed rate of increase, not derived by mathematical

with respect to mortality, fertility, but no account taken

) or (iii) is checked, please give rate used, and describe

\_\_\_\_\_  
\_\_\_\_\_

\_\_\_\_\_

ation according to age and sex are assumed to be constructed  
estimates. However, certain additional factors may affect  
census enumerations or from sample surveys. Please indicate  
age distribution used to construct estimates shown in Table

d on population actually enumerated at various ages or estimated population or population estimated from survey results

distribution "smoothed", i.e., adjusted to remove effects

estimated population according to age and sex may also be based on the projection of the total figure, or it may be derived from the percentage of population in each age-sex group at time used in constructing the age-sex distribution of the last

the total estimate according to percentage of population

s (describe) \_\_\_\_\_

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known age category of tables 2 and 4 is zero, please indicate

been assigned to persons for whom age did not appear in the

unknown age category has been distributed proportionately

y of unknown age appearing in the census or survey was zero

s of the urban and rural population, or the population of  
. In some countries continuous population registers permit  
according to registered balances of births, deaths, and  
periodic surveys permit the up-dating of urban or city pop  
on to post-censal estimates of total population, estimates  
an extrapolation of the percentage of urban in total, or  
urban and city population may be determined on the basis of  
observed over a past period, by assuming such rates of  
sible. Please indicate below the method used in making ]

Urban  
population ]

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(describe) \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_







REPORTING COUNTRY: Anguilla  
REPORTING YEAR: 2002

LATEST YEAR

n file in the Statistics Division of  
e for confirmation or revision of the method  
, and method of estimation. It is required  
t describe the estimates in terms

d relate to de facto population.  
dicate in the following check box  
EX" for excluded. Specify years

Estimated total population  
for year 20\_\_

In    Out    Not apl.

In	Out	Not apl.


REPORTING COUNTRY: Anguilla  
REPORTING YEAR: 2002

a variety of means.  
st population estimate  
a" and the "method of time adjustment".  
used, please include thme



\_\_\_\_\_' \_\_\_\_\_'  
\_\_\_\_\_  
\_\_\_\_\_

REPORTING COUNTRY: Anguilla  
REPORTING YEAR: 2002

extrapolation or interpolation but based on:

ken of migration [ ]

be how obtained: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

\_\_\_\_\_

cted on the same base data  
t age distributions  
below the adjustment(s)  
bles 2 and 4.

estimated from survey results [ ]  
adjusted to take account of

s of digit preference in age reporting [ ]

e made by same methods  
ed by distributing the estimate  
of census. Please indicate  
test estimate shown in Table 2.

in each age-sex group

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REPORTING YEAR: 2002

icate below whether;

he census or sample survey [ ]

ly among known ages [ ]

ero [ ]

