



Methodology for Population Statistics





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Introduction:

This report introduces the methodology for population statistical data obtained within the United Arab Emirates during the year. The population statistics includes a time sequence of data. Furthermore, it also includes gender-based population data.

Product Name:

Methodology for Population Statistics

Objectives of the Study:

The study aims to determine the number of residences in the UAE during the year through:

- Identifying and collecting statistics of individuals registered based on the ID card system.
- Collecting statistics on seasonal work force for those who have not completed a one-year residence in the country.
- Extracting statistical tables, of which some are published for the public and others for government agencies.

Target Community:

This framework, in cooperation with the Federal Authority for Identity and Citizenship, is designed to enumerate all habitual residences in the United Arab Emirates for those who are registered in the Emirates ID card system, both citizens and non-citizens.

Data Sources:

The data is obtained from the Federal Authority for Identity and Citizenship and the Ministry of Human Resources and Emiratization.

Outputs:

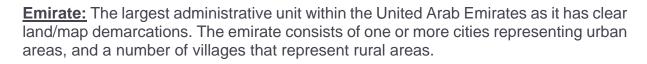
Population by gender

Note: Other tables are available but not published:

- Population by emirate, nationality and gender
- Citizens by emirate, nationality, gender, and age group
- Non-citizens by emirate, nationality, gender and age group
- Population by emirate, nationality, gender and age group
- Population by age group, nationality and gender (Separate tables for each emirate)

Concepts and Classifications:

<u>Population:</u> The population record forms the comprehensive count of all individuals within the country's borders at a specific moment in time along with their demographic characteristics, based on the official administrative records of the nation.



Data Production Phases:

The phases of data production are carried out using the Generic Statistical Business Process Model (GSBPM) based on the special guide prepared for this purpose and other manuals obtained from the Center (please refer to the Statistical Methods and Quality gate to identify the approved manuals) in addition to the project preparation phase which includes the following phases:-

- 1. The phase of determining the needs and preparation, which includes:
 - Inventory of data needs
 - Preparing the study document
 - Designing general objectives and outputs
- 2. The design phase which includes:
 - Design of tables
 - Design of the overall framework
- 3. The building phase which includes:
 - Build output tables
- 4. The phase of processing and extracting the results which includes:
 - In-office data verification
 - Eliminating errors from data using automated audit and consistency programs.
 - Tabulating data and extracting results
- 5. The analysis phase, which includes:
 - Analyzing the results

Methods of Implementation:

Data is collected based on records obtained from its sources and included within the output tables.

Periodicity:

The frequency of data production is on a regular annual basis or as needed.

References:

Statistical Methods and Quality gate - Federal Competitiveness and Statistics Centre (FCSC)