



Timor-Leste Population and Housing Census 2022

Main Report













Title:

Timor-Leste Population and Housing Census 2022 Main Report

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Timor-Leste National Institute of Statistics (INETL)

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Foreword



The Population and Housing Census 2022 is the fourth census to be conducted since independence in 2002 and the first-ever digital census for Timor-Leste. The 2022 census was postponed from 2020 due to the COVID-19 outbreak. Previous censuses were conducted in 2015, 2010 and 2004, that is every five years. However, the next census will take place after ten years in line with international recommendations. The 2022 census collected information on population and housing characteristics, as guided by

international principles and recommendations. The results will provide disaggregated data for indicators to be used in monitoring the implementation of the Timor-Leste Strategic Development Plan 2011-2030. It will also contribute to measuring progress towards reaching the targets of the globally agreed Sustainable Development Goals.

The results in this report are presented for basic tables and selected indicators, mostly down to municipality level. More census results will be published in the second half of 2023, followed by in-depth census analyses on various themes.

I would like to express my deepest gratitude to everyone who contributed to the success of the census. The implementation led by the Timor-Leste National Institute of Statistics (INETL) under the Ministry of Finance is outstanding. The technical and financial support provided by UNFPA and others that include UNICEF, WFP, UN Women, UNDP and the Australian Department for Foreign Affairs and Trade through Australian Bureau of Statistics is very much appreciated.

I sincerely sincere hope that these census results and the future publications on basic and thematic analyses will be used widely to evaluate current development programmes and also assist in formulating our future policies and programmes.



Preface



The Population and Housing Census 2022 was conducted by the Timor-Leste National Institute of Statistics from 5 September to 5 October 2022, using modern technology for data collection in the form of tablets. After the release of the preliminary census results in November 2022, this report on census basic tables is a first in a series of census reports to be released on the basis of the final census results. This volume contains a summary of the census methodology and analysis of main population and housing characteristics. It covers, among other topics, population trends, age and sex composition, migration, household size, marital status, education and labour force

characteristics, and access to drinking water and sanitation facilities.

Additional basic tables will be presented in a follow-up census report scheduled to be released in the second half of 2023. In-depth analysis of selected thematic areas will be presented in separate publications. The thematic reports will be on fertility and nuptiality, mortality, migration, population projections, households and housing conditions, labour force and economic activity, disability, youth, gender and a census atlas.

I would like to express my gratitude to everyone who was involved in the census process. First, let me recognise the role of the Vice Minister of Finance, Antonio Freitas, who closely worked with INETL on the census. I would like to extend my special appreciation to the President of INETL, Elias dos Santos Ferreira, for the lead role in directing the census project and chairing the multi-stakeholder Census Technical Committee that brought together stakeholders from the government and development partners.

On behalf of the Ministry of Finance, I would like to especially recognize the contribution of UNFPA in providing technical and financial support, and all other UN agencies, including UNICEF, UNDP, UN Women and WFP. We were pleased to receive support from the Australian Bureau of Statistics during the census process.

Lastly, I would like to recognise the untiring efforts of the staff of INETL throughout the census process up until the release of this report.



Acknowledgements



The Timor-Leste National Institute of Statistics (INETL), formerly the General Directorate of Statistics, implemented the Population and Housing Census 2022 under the slogan 'Our census, our future be part of it'.

The census was largely financed by the Government of Timor-Leste through the Ministry of Finance. Additional financial and material support in form of tablets and power banks, was provided by UNFPA, UN Women, UNDP, UNICEF and WFP. I would like to express my sincere gratitude for the unwaivering support towards the census.

I would like to acknowledge the invaluable technical support provided by UNFPA throughout the census process. The support provided during field staff training by UN Women is also acknowledged.

Let me also thank a team of independent international monitors from the Australian Bureau of Statistics, who worked with us throughout the enumeration period, their feedback from the field was valuable and timely.

I would like to further express my appreciation to all members of the Census Technical Committee for their advice and guidance in the census. The Census Publication Commission led a successful implementation of the census publicity campaign to ensure that the stakeholders, including the general public, were informed about the census.

Special thanks go to each and every enumerator and supervisor who worked tirelessly, visiting households across the country to collect the census information. They worked for long hours and also at odd hours in trying to collect the information.

Finally, I would like to commend the work of all staff from INETL headquarters and municipality offices, who continue to work for the success of the 2022 census project. I am grateful to the people of Timor-Leste for their cooperation, without which a successful census would not have been possible.



Administrative map of Timor-Leste

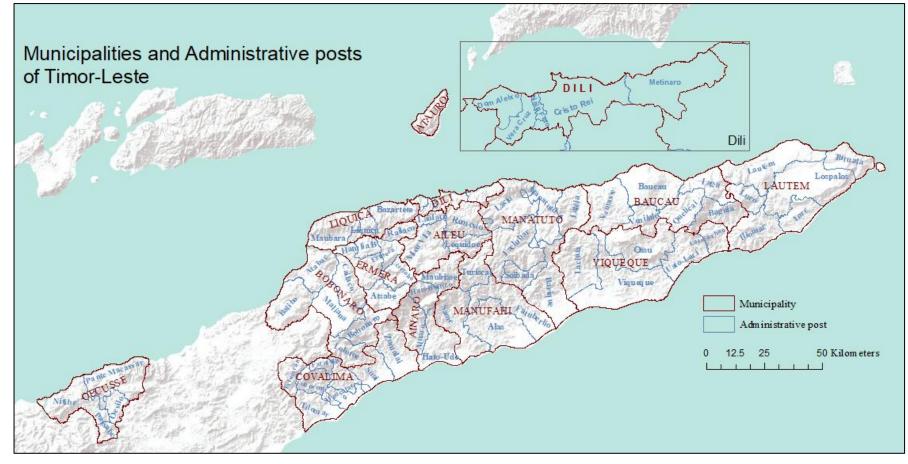


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Abbreviations

AES	-	Advanced Encryption Standard
COVID	-	Coronavirus disease
CSPro	-	Census and Survey Processing System
DEGURBA	-	Degree of urbanisation
DHS	-	Demographic and Health Surveys
EA	-	Enumeration area
GDS	-	General Directorate of Statistics
GIS	-	Geographical Information System
ICF	-	Inner City Fund
ICLS	-	International Conference of Labour Statisticians
INETL	-	Instituto National de Estatistica Timor-Leste [Timor-Leste National Institute of Statistics, formerly GDS]
ISCO	-	International Standard Classification of Occupations
ISIC	-	International Standard Industrial Classification of All Economic Activities
ISCED-F	-	International Standard Classification of Education. Fields of education and training
LFPR	-	Labour force participation rate
PES	-	Post Enumeration Survey
PHC	-	Population and Housing Census
RDTL	-	Democratic Republic of Timor-Leste
SDG	-	Sustainable Development Goal
UN	-	United Nations
UNDP	-	United Nations Development Programme
UNFPA	-	United Nations Population Fund
UNICEF	-	United Nations Children's Emergency Fund
UN Women	-	United Nations Entity for Gender Equality and the Empowerment of Women
US	-	United States
WFP	-	World Food Programme
WG	-	Washington Group

1 Introduction and background

1.1 Characteristics and objectives of a census

1.1.1 What is a census?

A population census is the largest and most complex statistical operation carried out by a national statistical institute in a country and usually the largest operation carried out in peace time in any country. The United Nations define a population census as 'the total process of planning, collecting, compiling, evaluating, disseminating and analysing demographic, economic and social data at the smallest geographic level pertaining, at a specified time, to all persons in a country or in a well-delimited part of a country' (United Nations, 2017, p. 2). For practical reasons, a population census is often combined with a census of the living quarters in the country. A housing census is defined as 'the total process of planning, collecting, compiling, evaluating, disseminating and analysing statistical data relating to the number and condition of housing units and facilities as available to the households pertaining, at a specified time, to all living quarters and occupants thereof in a country or in a well-delimited part of a country' (*ibid*).

The population and housing census usually represents a central part of a country's national statistical system, which may include other censuses (for example agricultural and business censuses), surveys and the use of data from administrative registers. Several characteristics distinguish a census from any other survey. The essential features of a census include the following:

- *Individual enumeration*: information on each person and living quarters is obtained, so that their characteristics can be individually recorded and their various characteristics can be cross-classified.
- *Universality*: the census provides data on the total number of persons and living quarters within the precisely defined territory of a country.
- *Simultaneity*: information obtained on persons and living quarters refers to a specific moment in time the census moment or a well-defined reference period.
- *Regularity*: censuses should be conducted at regular intervals, following international recommendations at least every ten years and around years with '0' as the end-digit.
- *Capacity to produce small-area statistics*: the census should produce data on the number and characteristics of the population and housing units down to the smallest appropriate geographic or administrative areas of the country, and to small population sub-groups.

1.1.2 Why conducting a census?

Evidence-based decision-making is essential for developing efficient and effective policies, planning and monitoring by governments, international organisations, civil society, businesses, academia, researchers and other stakeholders. The information the census provides allows such stakeholders to target their resources more effectively and to plan services and activities for years to come.

The information from a population and housing census on the size, distribution and characteristics of the population and housing units is an indispensable source for describing and assessing people's living conditions and specific economic, social and demographic circumstances. It is also often the only source that can provide information about small areas and small population groups, such as immigrants, people living with a disability or minority groups. This information is required to justify decisions about the distribution and allocation of funds among administrative areas for the provision of education and health

services, social welfare programmes, roads and transportation, water- and power supply, crisis prevention, mitigation and response, the delineation of administrative and electoral boundaries, etc. Similarly, census data can help the private sector in business planning and market analyses.

The population and housing census is required to provide the baseline information to produce a wide range of social and economic indicators, such as literacy-, unemployment-, fertility- and disability rates and the country's gross domestic product. It also provides the base information necessary for calculating many indicators for monitoring the achievement of the Sustainable Development Goals (SDGs) that define the international development agenda up to 2030. The census baseline information is required for making reliable population projections and establishing a sampling frame on which household surveys can be based to produce reliable results. For instance, in-depth surveys about the labour market, health, living conditions and living standards, depend on census information about the size and distribution of the population.

Given the potential of population and housing censuses to contribute to informed decision making, the objectives of the Timor-Leste Population and Housing Census 2022 were the following:

- Produce reliable statistical information on the size, composition, characteristics and spatial distribution of the resident population of Timor-Leste, as well as on the size, characteristics and spatial distribution of the country's housing stock, and more specifically on
 - levels of fertility, mortality and migration
 - the educational attainment level of the population
 - the size and characteristics of the labour force
 - the participation of the population in agricultural production
 - the prevalence of disability by type
 - the rate and patterns of urbanisation
 - housing conditions and availability of amenities and assets.
- Produce a sampling frame for household- and housing surveys in the ten years following the 2022 census.
- Produce the baseline for population projections.
- Providing the base for Timor-Leste's Geographical Information System.

1.2 The Timor-Leste census over time

Population censuses have been conducted in the territory of Timor-Leste during the Portuguese colonisation. These censuses mainly served administrative and taxation purposes and were not primarily statistical operations. The first comprehensive census was conducted in 1980 during the Indonesian occupation, with an enumerated population of 555 thousand people (see section **Error! Reference s ource not found.**). The 1990 census helped to set up the political and administrative structures that have been used since the independence of Timor-Leste in 2002. As an independent nation, Timor-Leste conducted three population and housing censuses before the 2022 census, the first in 2004, followed by those in 2010 and 2015.

All four censuses conducted in independent Timor-Leste applied the traditional census methodology of data collection through field enumeration using paper questionnaires. This implied deploying enumerators, who collected information about individuals, households and housing units directly from respondents and recorded responses in pre-defined questionnaires. In these interviewer-based censuses, enumerators assigned to individually-allocated enumeration areas (EAs) were required to cover all

persons, households and housing units during a specified, short period of time to meet the requirements of universality and simultaneity.

Over time, census methodologies were revised and updated following international recommendations on census taking and lessons learned from previous operations. The main methodological changes implemented in the 2022 Timor-Leste Population and Housing Census were the following:

- Earlier censuses were conducted based on de-facto enumeration, meaning that persons were enumerated in the place where they were present on the census night, regardless of where they usually resided. The 2022 census followed the international trend of moving toward de-jure censuses, in which persons are enumerated in the place where they usually lived on the census night, regardless of where they were on census night. The justification for this shift is related to
 - the higher policy and planning relevance of statistics on where people usually stay than where they are at a particular moment;
 - the lower risk of omission and duplication of enumerating persons and households;
 - respondents have more accurate information about persons who are usual members of the household than on visitors and have better recall of the persons present on census night if these refer to usual household members than to visitors;
 - the identification of family nuclei is likely to be more complete.
- Whereas previous censuses used paper questionnaires to record census information, the 2022 census used tablets and digital questionnaires to collect census data. The main advantages of this data collection method are related to higher quality of collected data due to automated routing and built-in checks, shorter interview time, better control of geographical location, time and duration of interviews, almost real-time monitoring of the enumeration progress, faster data processing and more timely dissemination of census results (see section 2.2.3).
- The use of digital EAs maps with pre-defined building locations and colour-coded information on the enumeration status of the building reduces the risks of omitting and duplicating the enumeration of persons, households and housing units (see section 2.2.3).
- New geospatial technologies offered opportunities to integrate geospatial and census data. Each building with a housing unit is geocoded through unique identifiers and geographic coordinates, which allows the aggregation of census data at any teriitorial level, which can be used by the government and development partners, for instance to support planning and service delivery or for disaster preparedness and humanitarian response (see section 2.2.4).

1.3 Content and structure of the report

This report provides the first final results of the Timor-Leste Population and Housing Census.¹ The report is based on a set of 24 basic tables with key information at the national and municipality levels that could be extracted from the census data in the few months since the completion of the enumeration at the end of October 2022. The tables are selected because of their relevance for development planning and reflect the wide range of population and housing topics covered by the census. Apart from the selected basic tables, this report includes general information about the census methodology and operations, and initial analyses of the topics covered in the basic tables produced in this stage.

¹ Preliminary census results were produced in November 2022 (Government of Timor-Leste, 2022).

Together with the release of the preliminary census results (Government of Timor-Leste, 2022), this report signifies the start of the census dissemination phase. It will be followed by a second – and more extensive – volume with basic tables in the second half of 2023. In addition, a more elaborate administrative report is foreseen, as well as a report on census quality, including the results of the Post Enumeration Survey (PES). A series of in-depth thematic reports will be published, including a report on population projections and a census atlas.

Chapter 2 first provides an introduction to the organisation of the Population and Housing Census 2022 (Section 2.1), the main methodological components applied in the census (Section 0), including the questionnaire development, computer-assisted data capture, use of geographic information technology, census publicity, data processing, census tabulation, as well as the main operations related to the census fieldwork. A separate section is dedicated to limitations of census data that may be required to correctly interpret the census results (Section 2.4). The chapter also provides information about the PES, which was conducted to assess the quality of the census (section 2.5).

Chapter 0 provides the initial analysis of the basic tables included in this report. Subjects that are covered include population composition and trends (Section 233.1), social and health characteristics (section 0), migration (section 0), economic characteristics (Section 3.4), characteristics of households and families (Section 0), and housing characteristics and household amenities (Section 3.6). As a general note, most results on the population presented in Chapter 0 refer to the population in private households and exclude the population living in collective living quarters (around 0.06 percent). Any result that includes the population living in collective living quarters explicitly mentions this in the text or a footnote to the tables and graphs.

Chapter 4 of this report presents the first set of 24 basic tables. Annex II provides concepts and definitions that are required to correctly interpret the data presented in the tables and associated analyses Around 100 census tables are planned. The remaining tables will be published later in 2023. These tables will also include census results at lower administrative levels.

2 Census organisation and methodology

2.1 Census organisation

2.1.1 Institutional setting

By the Statistics Decree Law No. 17/2003, the Timor-Leste National Institute of Statistics (INETL; formerly General Directorate of Statistics – GDS) is the mandated agency to collect statistical data from persons and establishments. The Law No. 1/2015 of 8 July 2015 (Democratic Republic of Timor-Leste, 2015) stipulated that population and housing censuses would be conducted in 2015, 2020 and subsequently with a ten-year interval. This law specified the general objectives of the population and housing censuses², as well as the legal obligation by the respondents to provide correct and sufficient information and clause on the confidentiality of census data.

Due to the COVID-19 pandemic, a new resolution was required to revoke the requirement to conduct the census in 2020. This was stipulated in Resolution No. 14/2022 of 16 March 2022, which also approved establishing the administrative structure that is responsible for conducting the Population and Housing Census 2022. The resolution specified the responsibilities and composition of the following entities:

- The National Census Commission, which is responsible to provide policy direction and administrative guidance for the census operation, mobilise the necessary human, material and financial resources, approve the technical components necessary for carrying out the 2022 Census, and approve the implementation plan and timetable for the 2022 census. The National Census Commission is composed of selected ministers, heads of UN agencies and leaders of religious organisations, and is chaired by the Hon. Prime Minister.
- The Technical Census Commission, which is responsible for the technical evaluation of census activities, the review of census instruments and recommendations for collecting and processing data. The Technical Census Commission members were chosen from among technical staff of INETL, line ministries and development partners, and is chaired by the President of INETL.
- The Census Publication Commission, which is responsible for informing and preparing the general public for the census operation. The Census Publication Commission comprises staff of INETL and UNFPA working in the field of communication, and is chaired by the National Census Coordinator.
- Coordination Groups at the municipal and administrative post level, which were responsible for support of the census operation at the respective levels.

² The collection, calculation, analysis and dissemination of official statistical information regarding the demographic and socioeconomic characteristics of the population covered and the characteristics of the dwellings.

The census office established at INETL headquarters operates within this institutional framework and is responsible for implementing all the census activities, as directed by the National Census Commission.

The Timor-Leste state budget financed the largest part of the census operation. UNFPA provided important financial support, as well as a team of international experts for technical assistance. Additional financial or logistic support was provided by UNDP, UNICEF, WFP and UN Women. The Australian Bureau of Statistics engaged a team of census monitors during the enumeration period.

2.1.2 Organisational structure

The census office had a well-defined organisational structure (see Figure 2.1) with precise functions and responsibilities. The census management team consisted of permanent staff of the INETL. The head of the census headquarters was the President of INETL, with technical leadership and an overall management role. The National Census Coordinator was responsible for the day-to-day implementation of all census activities. Other senior officers from INETL were assigned the role of regional census coordinators, each in charge of four or more municipalities. There was also a team of field coordinators from census headquarters who also had the role of census master trainer. All the census municipality offices were headed by a municipal census manager who was a permanent staff in charge of the INETL municipal office. An administrator from the municipal office supported the municipality census manager in leading the local census process.

The census central and municipality offices combined had 43 publicity officers responsible for census publicity campaigns. The offices also had 53 staff to execute administrative functions at the census secretariat at the census headquarters and municipal offices. Within the census structure were 50 positions for coders, but due to electronic data collection, only 14 were retained for coding roles. The rest were re-assigned to support administrative functions of the census or to act as reserve staff for census field operations.

For the census fieldwork, INETL relied on a large temporary field staff of 66 administrative post supervisors, 623 census supervisors and 14 municipality census managers. At the bottom of the hierarchy were 2,345 enumerators who conducted the census through house-to-house visits. On average, each census supervisor was assigned four enumerators. Depending on the field situation, the number of enumerators per supervisor was more or less. The supervisors were reporting to the administrative-post coordinators, who nine supervisors.

The census process was supported by a team of international experts. There was one resident Census Liason Officer, whose role was to support the census process. The other international census experts recruited by UNFPA were specialists in geographic information systems and mapping, data processing, census methodology and operations, and quality assurance and PES. The group of experts provided support throughout the census phases of preparation, enumeration, data processing and dissemination.

To monitor the quality of the census fieldwork, a small group of four observers visited the census to monitor and evaluate the operation during fieldwork. The observers were staff members of the Australian Bureau of Statistics and UNFPA.

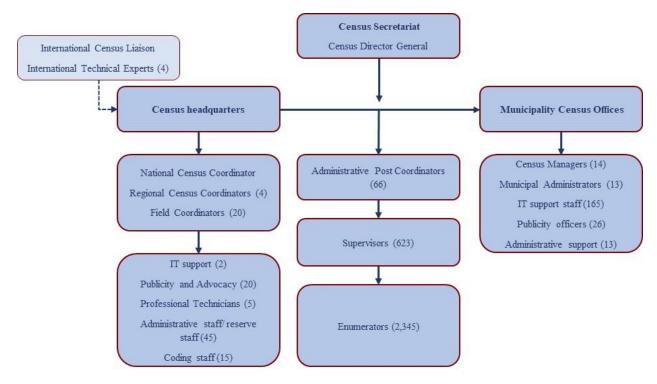


Figure 2.1: Census organisation structure

2.2 Census methodology

2.2.1 General methodological features

The Population and Housing Census 2022 was a traditional census in the sense that it consisted of 'actively collecting information from individuals and households on a range of topics at a specified time, accompanied by the compilation, evaluation, analysis and dissemination of demographic, economic and social data pertaining to a country' (United Nations, 2017). For the interviewer-based census, enumerators were assigned to one geo-referenced EA^{3,4} to cover all housing units, households and persons in the EA during the four-week enumeration period of 5 September to 5 October 2022 in order to meet the requirements of universality and simultaneity.

For the census, four units of enumeration were defined:

- *Persons* refer to all individuals who were usual residents in Timor-Leste on the *census moment* (midnight of the *census night*, the night of 4 to 5 September 2022), whether or not they were citizens of the Democratic Republic of Timor-Leste. Exceptions were diplomatic staff and military personnel of foreign countries residing in Timor-Leste, who fall outside the scope of the census and were supposed to be enumerated by their own country of citizenship.
- *Households* consist of one or more persons with living arrangements according to the 'housekeeping concept'. This refers to arrangements made by persons individually or in groups for providing themselves with food and other essentials for living. The following operational census definition of

³ An EA is a small geographic unit, into which the country is divided for census and statistical purposes, and for which enumerators are required to undertake the necessary enumeration in the required period.

⁴ In a few cases, two small EAs were assigned to one enumerator.

a household was used in the census: one or more persons who usually share their dwelling (i.e. housing unit) and share their principal meals.

- *Housing units* refer to any separate and independent place of abode intended for habitation by a household or a unit not intended for habitation but used as a usual residence by a household on census moment. To avoid technical jargon, in the manual and training of field staff, 'dwelling' was used instead of housing units.
- *Collective living quarters* refers to premises that are used as the usual residence by groups of people who, although usually not united by relations of marriage, blood, adoption or fostering, live together for purposes of schooling, health, detention, welfare or other reasons. Groups of people living in collective living quarters are termed 'collective households' to distinguish them from the 'private households' living in housing units. Collective living quarters were not enumerated by normal enumerators but by a special enumeration team of INETL staff members.

The 2022 census was conducted based on a *de-jure enumeration*, meaning that persons were enumerated in the place where they usually lived on the census moment, regardless of where they were present on the census moment. *Usual residents*, therefore, refer to people who have their place of usual residence in Timor-Leste, regardless of their citizenship and whether they were present or temporarily absent at their usual place of residence at the census moment. The *place of usual residence* is defined as the place where a person usually lived, assessed over a continuous period of six months, including the census moment. In practice, this was the place where the person lived for six months or more before and including the census night, or where the person lived for less than six months (including the census night), but intended to stay for six months or more.

The census conducted a complete enumeration of all usual household members, with a long questionnaire for members of private households and a short questionnaire for members of collective living quarters (see section 2.2.2). In addition to the usual members of the household, the census also collected some information about *visitors* – persons who were temporarily present in the household on the census night, but had their usual place of residence elsewhere –*usual members of the household who died* in the last 12 months before the census, and *former household members* – persons who, in the past were member of the household, but who within the previous ten years, had moved to another country to take up usual residence there.

2.2.2 Questionnaire development

User orientation was the leading principle in the content development of the Population and Housing Census 2022. From February 2018 onward, INETL organised a series of stakeholder consultations – either in joint meetings or on bilateral basis – with relevant line ministries, interest groups, academia, UN agencies and development partners⁵ to understand information needs that could be met by the census. This information needs provided the basis for selecting the topics covered in the census and for

⁵ Ministry of Finance, Ministry of Health, Ministry of Education and Youth and Sport, Ministry of Higher Education, Science and Culture, Ministry for Social Solidarity and Inclusiveness, Ministry of Agriculture and Fisheries, Ministry of Tourism, Commerce and Industry, Ministry of Justice, Central Bank of Timor-Leste, University of Timor-Leste, Human Capital Development Fund, Partnership for Human Development, Working Women's Center, Timor-Leste Disability Association, Catholic Church, Protestant Church, UNFPA, UNICEF, UNDP, UN Women, WHO, World Bank, Japan International Cooperation Agency, Korea International Cooperation Agency, Australian Agency for International Development, ChildFund Australia.

the questions to be included. For the final content and design of the census questionnaire, this assessment was balanced by various other relevant factors to produce quality census results. These main factors included the following:⁶

- Relevance of the census to collect data. The census is not always the most appropriate instrument to collect specific information and other data sources may be available.⁷
- Manageable questionnaire size. The number of topics and questions in the census questionnaire were critically assessed to avoid a too large respondent burden and exceeding data processing capacity and available census budget.
- Comparability with the 2015 census and other INETL sources, as well as international comparability and compliance to international standards and recommendations for producing statistics.
- An assessment of the data quality of previous censuses justified the removal or change of questions.
- The requirements of a digital questionnaire and the integration of a digital EA map (see section 2.2.3). These requirements, for instance, relate to recording geo codes and administrative information, procedures for starting an enumeration, instructions for enumerators and respondents, and instructions for programming the questionnaire application related to routing, built-in range-and consistency checks and feedback to enumerators, and automated references to household members and reference dates.
- Application of good practices of questionnaire design in terms of ensuring:
 - brevity of questions, using simple and consistent wording, avoiding ambiguity and combining questions;
 - response categories being mutually exclusive, collectively exhaustive and directly in line with the question;
 - appropriate sequencing of topics and questions, considering the sensitivity of certain topics and eligibility of persons to whom questions apply.
- Evaluation of the different internal and field tests and pilot census activities, which resulted in deleting, changing and moving questions.

The questionnaire for private households (see section Annex III) included the following main modules:

- Module DW-PR: housing unit identification and administrative information
- Module A: information about the building and housing unit
- Module B: information about the housing unit and household and interview introduction
- Module C: information about agriculture holdings (cultivated land, animals owned)
- Module D: household listing (household composition and basic demographic information)
- Module E: information about individual household members (marital status, household member relations, birth registration, migration and citizenship, education and literacy, labour market, religion and language, disability, children ever born)
- Module F: information about (maternal) deaths in the household

⁶ These factors reflect the quality assurance framework that is related to the following census quality dimensions: relevance, accuracy and reliability, timeliness and punctuality, coherence and comparability, sound methodology and appropriate procedures, limited respondent burden, and cost-effectiveness.

⁷ For example, detailed or sensitive information can better be collected in designated surveys. The 2019 Agricultural Census of Timor-Leste reduced the relevance of including a large agricultural module in the Population and Housing Census.

- Module G: information about visitors on census night (basic demographic information and usual place of residence)
- Module H: information about former household members living abroad (basic demographic information and country of residence)
- Module I: interview completion.

Based on the questionnaire developed for private households, a fully aligned short version for collective households was developed and tested. The collective household questionnaire was confined to basic demographic information, country of birth, education and disability. Both questionnaires were produced in Tetun and English.

2.2.3 Computer-assisted personal interviewing

Applying CAPI in the census

Computer-assisted personal interviewing (CAPI) refers to data collection by an in-person interviewer (i.e. face-to-face interviewing), who uses a computer device to administer the questionnaire to the respondent and captures the answers onto it. CAPI with smart-phones, tablets and laptops have been standard to survey operations in developed countries and are increasingly used in developing countries, helping to take advantage of new technologies and deliver higher quality data. Nevertheless, CAPI data collection is still quite new in population and housing censuses, especially in developing countries.

The platform used in the 2022 census for developing the CAPI application was CSPro. CSPro is a public-domain software developed by the US Census Bureau, with many distinctive features, like smart synchronisation and the possibility of integrating digital maps. When using mobile devices for a census it is important to be able to transfer data collected in the field to the census headquarters. This allows for faster processing and analysis, as well as better monitoring of the progress of the field operation. In the 2022 census the enumerators used CSEntry – the Android component of CSPro – to record the data on the tablets and the internet to synchronise the data with a central cloud server.

When enumerators were able to connect to the internet, they transferred any data collected since the last synchronisation. Synchronisation was performed using a mobile data connection. For situations where an enumerator did not have access to the internet, Bluetooth was used in the CAPI application for a peer-to-peer synchronisation between tablets. With Bluetooth, an enumerator could synchronise the tablet with a supervisor's tablet, copying its data to the supervisor tablet. When the supervisor returned to a location with internet connection, the data could be synchronised with the cloud server. In this scenario, a supervisor could visit multiple enumerators to synchronise their tablets and later upload the data to the server at the census headquarters. The percentage of EAs where the internet connection was too poor to synchronise was less than 3 percent of the total areas.

Advantages and disadvantages of CAPI

One of the main benefits of adopting a CAPI approach in a census is that data collection and data capture are combined, resulting in an integrated, faster, and more efficient collection- and capture process. This eliminates one source of error and saves time and money. The way in which routing is handled is another outstanding feature of CAPI: rather than having the enumerators apply routing instructions during the interview, the CAPI application takes interviewers automatically to the next appropriate question. This is particularly important when the questionnaire includes complex routing, as it is in a census. Similarly, if a set of questions should be asked several times (for example, for every person in the household), the application will automatically repeat the questions the correct number of times and then move on.

The routing capabilities of the CAPI application developed for the Timor-Leste Population and Housing Census 2022 had two main advantages over paper-and-pen techniques. First, the possibility of error from interviewers failing the routing instructions was eliminated: enumerators could not follow the wrong route and ask wrong questions, nor could they inadvertently skip over questions. Second, the interview flows much more smoothly since interviewers do not need to refer to previous answers to establish the correct routing through the questionnaire. For these reasons the electronic version of the census questionnaire was somewhat more complex in terms of skip patterns and routing than in the past censuses.

In the 2022 census, interviews were also made easier by customising the questions. The CAPI application has the possibility to retrieve a piece of information from the memory, such as the name of the enumerated person, and insert it in the appropriate place of a question. In this way, the accuracy of the question and the smoothness of the interview were both improved. Similarly, information that was required for a question – for example, the age in completed years at the census moment – could be retrieved from a calculation made by the application.

Another advantage of CAPI is the ability to recognise inconsistent responses that could be the result of either interviewer or respondent error. Range- and logical checks were embedded in the CAPI application for the 2022 census, which proved to be powerful features to improve the quality of the data at source. Logical checks permitted resolving a large number of inconsistencies during the interviews, resulting in less response burden and follow-up.

Adopting CAPI in the 2022 census also had some disadvantages. First, the process of converting the paper questionnaire into an electronic questionnaire was time-consuming, as often happened with the development of CAPI applications. The process necessitated several field tests, both before and after the pilot census, therefore requiring additional time between the design of the questionnaire and the census fieldwork. Second, additional training for the enumerators was required on the use of the tablets and the CAPI programme. The procurement of census tablets and additional training of INETL staff required additional effort in the census preparation phase.

Ensuring data security

Significant security issues are always present when tablets are used for data collection. These issues are further complicated when data are transmitted to and hosted in the cloud. Data on a tablet are at risk if a tablet is lost or stolen and in the process of transmission over a mobile network, data may be vulnerable to attack. Security risks were mitigated by encrypting the tablet data and the server data, making the data more secure than if paper-based data are lost or stolen. In the 2022 census, all data transmitted from the tablets and stored on the census server were encrypted with the Advanced Encryption Standard (AES) at 256 bits.⁸ This standard is deemed sufficient to protect classified top-secret information.

Integrating digital maps

The traditional role of maps in census operations consists of supporting enumeration and presenting results in cartographic form. However, the integration of digital maps in electronic data collection, using

⁸ The AES is a symmetric-block cipher used by the United States government in software to protect sensitive data. AES-256 encrypts and decrypts data in blocks of 256-bits. This type of key lengths is deemed sufficient to protect classified top-secret information.

capabilities of GIS, GPS and satellite imagery, prove to be effective. This is a relatively new approach that is not yet widely used, especially not in developing countries. The CAPI application developed for the Timor-Leste census included such integration and the digital maps of EAs were used as a base for geo-referencing both the households and the housing units and to organise the work of the enumerators. The interactive map provided them with easy navigation in the field and an overview of the enumeration status of the buildings in the EA.

With this approach and with the daily data synchronisation, it was possible to implement effective monitoring of the enumeration process. It also allowed to generate management reports on the status of the interviews, for instance in terms of response rate, number of interviews completed, number uncompleted interviews, interview duration, etc.

2.2.4 Census mapping and geospatial data

As stated in the UN Principles and Recommendations for Population and Housing Censuses, geospatial information plays a crucial role in national census operations, from the preparatory activities to the dissemination of census results (United Nations, 2017, p. 85). Mapping has always been an integral part of census taking, mostly for maximising the coverage of the census units, but also for increasing data quality and improving the dissemination and analysis of census results. New geospatial technologies also offer the opportunity to develop a more ambitious and sustainable census mapping strategy, as it is for the Population and Housing Census of Timor-Leste 2022.

The mapping programme for the 2022 census adopted a digital approach, based on an integrated system composed of Geographic Information System (GIS) tools, Global Navigation Satellite Systems, high-resolution Earth Observation satellite images and tablets for the preparatory census mapping activities and delineation of EA boundaries.

One of the main characteristics of the adopted approach is the integration of geospatial and census data at building level, so that each building containing at least one housing unit is geocoded through unique identifiers and geographic coordinates. Such characteristic allows the aggregation of census data in any spatial dimension, not only at the level of administrative boundaries. Once disclosure control is ensured, geocoded data at building level can be used by the government and development partners at any territorial level, for instance to support planning and service delivery or for disaster preparedness and humanitarian response, in addition to supporting the generating and monitoring the indicators of the SDGs.

The geography of the Timor-Leste census was organised according to the administrative division of the country: the 14 municipalities (former districts) that also include Oecusse, a coastal exclave in the western part of the island of Timor, and the island of Atauro; the 67 administrative posts (former subdistricts); the 452 villages named sucos; and the recently established 2,231 aldeias. For the census, aldeias were generally used as EAs when containing an estimated number of 100-150 housing units in urban areas and 70-120 housing units in rural areas. Aldeias below these ranges were grouped to form EAs of similar size and Aldeias above these ranges where split into two or more EAs. The total number of EAs was 2,384.

Preparatory mapping activities started in January 2019 with the definition of the census mapping strategy and a plan of operations. Pre-census mapping activities included the organisation of field data collection with tablets synchronised with a central server, aimed at identifying, geocoding and classifying all buildings as residential, non-residential or used for both purposes, their state of repair, as well as at identifying the total number of housing units in each building. Field activities were conducted

by ten teams composed of two surveyors each, trained and managed by the GIS Unit of the INETL. Adhoc mapping software was customised for the applications in the tablets and a web-based dashboard was developed for survey management and monitoring purposes.

Preliminary field tests showed that in comparison to the 2015 census, several urban enumeration areas in the capital Dili and in other major towns of the country had doubled their population and sometimes increased three- or four-fold, sometimes because of the arrival and settlement of newcomers from mountainous areas. To ensure that field mapping activities could locate and distinguish buildings in densely populated areas, up-to-date high-resolution satellite images at 0.5-meter resolution were acquired for 13 urban areas in the country. Specific methodologies were applied for urban informal settlements. In rural areas, field mapping activities were limited to some areas only, and the 2015 Global Navigation Satellite Systems data on buildings were used, instead.

Field mapping was concluded in early 2022, after various interruptions due to the coronavirus pandemic and a major flood event in April 2021, which led to destruction of several thousand housing units, including vulnerable slum areas close to water courses. At the end of the pre-enumeration mapping activities, a point-based geodatabase of buildings was established and the corresponding information was uploaded in the tablets used for the census data collection (see section 2.3.2).

During the enumeration phase, the established census database was used to monitor the progress on the coverage of the collection of data and the performance of the enumerators. Data were analysed at building- and dwelling levels, taking into consideration the variables on the use of buildings and the occupancy status of the housing units.

At the end of the census data collection in late 2022, the point-based geodatabase was analysed and cleaned, and made ready to be linked to census variables through unique identifiers.

The current geodatabase also includes information on the urban and rural location of buildings. Therefore, census variables can be disseminated and analysed according to the current INETL classification of urban and rural areas. However, such classification is planned to be revised in the framework of the dissemination of the census results, by applying in Timor-Leste the internationally recognised DEGURBA statistical classification.⁹,¹⁰ Other planned activities in the field of mapping include the preparation of thematic maps and outputs of spatial-related socio-economic analysis, a printed census atlas and web-based GIS applications for data visualisation and analysis.

2.2.5 Census publicity and communication

The success of the census depends on the quality of the information provided by the public. Therefore, advocacy and publicity for the census is an important means to increase the public understanding of the importance of the census and guarantee people's cooperation.

INETL updated the census publicity plan for the 2022 census in February 2022 after the government approved the establishment of the administrative structure for the Population and Housing Census 2022. The overall aim of the 2022 census publicity campaign was to inform all the key stakeholders about the

⁹ The Degree of urbanisation (DEGURBA) is a classification that indicates the degree of urbanisation of an area.

¹⁰ Currently, the government, through the Ministry of State, is in the process of revising the classification of urban and rural areas. A declaration was already issued by the government early in 2023, indicating that it planned to start the process of rural-urban reclassification.

census. The campaign strategy identified four main target groups: government ministries and departments, traditional leaders, the media and the general public. A series of key messages were developed, including information about the census date, duration and importance. There were several census materials developed to promote census awareness. These included radio and TV adverts, a census jingle, stickers, leaflets, posters, banners, T-shirts, bags, umbrellas, hand fans, pens and notepads.

The INETL communication and public relations unit designed the census logo, developed a slogan and a census mascot. The slogan for the census was 'Our census, our future be part of it'.

Figure 2.2: Census logo and mascot



The activities of the census publicity campaign were planned to increase towards the start of the census date.. The publicity campaign was officially launched by the President of the Republic of Timor-Leste on 15 August 2022, at a high-level event held in Dili. The launch was attended by the Prime Minister, ministers, presidents of municipalities and heads of development agencies and embassies. Preceding the event was a vehicle convoy with cars in census branding that went around the capital city, playing the census jingle. The media covered the launch of the publicity campaign and the convoy.

Soon after the official campaign launch, 14 INETL publicity teams were deployed to the municipalities. Each team was assigned a branded census vehicle mounted with a public address system to facilitate sensitisation activities in the communities. Understanding the importance of the role of traditional leaders in census sensitisation in the communities, the INETL publicity teams also visited the suco chiefs while running the census campaign in the municipalities. Other publicity activities to inform the population about the census included a census briefing for the media, updates of the INETL website and census Facebook page, and a public countdown clock.

2.2.6 Data processing

Data editing and imputation

As with any other data-collection operation, in the Timor-Leste 2022 census, it was common for respondents to make errors in providing answers and for enumerators in recording them, resulting in an amount of data that was not valid. Invalid responses include missing answers, out-of-range values and partial answers. Item non-response – the absence of an answer where one is expected – can be unintentional or intentional, for example when a respondent either does not know the answer or does not want to provide it. The extent of item non-response can vary greatly between questions. Items such as sex and civil status usually have few non-responses, while the level of education may have higher non-response.

It is also common for some in-range values to be considered invalid if they are inconsistent, either with other values recorded or with auxiliary information or definitions. Referred to as item inconsistency, these errors are detected by validating the data against a set of pre-defined editing rules. For example, the rule that states that a person below the age of 16 years cannot have a university degree would flag a record where the age is five and the attained level of education is university.

A good editing and imputation procedure is automatic, objective and reproducible, makes an efficient use of the matching fields, ensures that imputed records are internally consistent and have an audit trail for evaluation purposes.

The census edit- and imputation procedure included three separate processes:

- Step 1 Inter-record imputation. The relationship of a person with the reference person in a household is complex. The answer to the question on relationship could be erroneous if not coherent with other collected information, like age, sex and civil status. Moreover, inconsistencies between the relationship with the reference person and the main demographic questions involve intra-record editing rules. For this reason, it is not appropriate to deal with it using inter-record imputation or with plain deterministic rules. Instead, imputation from the most 'similar' correct household is more powerful in finding coherent values of the structural variables.
- Step 2 Deterministic imputation. A deterministic procedure was implemented for the correction of systematic errors. Systematic error are observed when many enumerators make the same kind of mistake in asking a specific question (or group of questions) or many respondents did not well understand the question. Deterministic corrections were applied in situations where, based on the information observed in the record and with a high level of certainty, the response was deemed to need correction. The main purpose of applying these edits was to improve the coherence of the data before next editing steps.
- Step 3 Intra-record imputation. This aimed at resolving non-response and inconsistencies in the non-structural variables. The major advantage of this approach is that it seeks to minimise the number of changes required to repair a record, thus minimising changes to observed data.

In steps 1 and 3, probabilistic imputation was applied. Probabilistic correction is generated by an edit rule that, if violated, leads to an error of which the source cannot be identified. An example of a probabilistic edit rule is 'Civil status is married, implies that age is more than 14'. When this rule is violated, the situation is wrong, but it cannot be clearly identified where the error is: either the age or the civil status is wrong. In such cases, the editing procedure based on the Fellegi-Holt method is applied, which attempts to find the minimum number of answers that should be changed to make the record satisfying all the edit rules. This procedure adheres to the rule to keep as much as possible the information given by the respondents. After the identification of the most-likely incorrect answers, their values are corrected by means of imputation.

To avoid introducing bias, the method of imputing non-response must consider the distributional properties of the observed data. Donor-based methods are appropriate for census data because they can handle categorical and numeric variables simultaneously and will estimate the distributional properties of the data accurately.

A significant improvement in the quality of the data collected was observed due to the use of CAPI data collection. Indeed, the set of editing rules related to the questionnaire pattern applied to the data showed that less than 5 percent of the records violated at least one skipping rule, that no implausible values were recorded for gender and that just few cases had missing or implausible values in the age.

Data coding

The 2022 census asked questions on field of study, occupation and industry that required the enumerator to the responses given by the respondents in writing. For the information on industry, the International Standard Industrial Classification of All Economic Activities (ISIC, rev 4) (United Nations, 2008) is used for response coding. The information on occupation is coded based on the International Standard Classification of Occupations (ISCO-08) (International Labour Office, 2012). The information on field of study will be coded on the basis of the International Standard Classification of Education, Fields of education and training (ISCED-F 2013) (UNESCO, 2015).

The census coding uses both manual and automated coding, using an automated coding protocol to match census information on occupation and industry with existing coded information from a codelist in Tetum that was developed for the 2019 Timor-Leste Labour Force Survey. INETL assembled a team of ten coders and three supervisors from the pool of census secretariat staff. These staff were trained by two INETL staff who worked on the 2019 Labour Force Survey. The training focussed on how to use the ISIC and ISCO codebooks that contain detailed descriptions of the industry and occupation codes.

2.2.7 Tabulation

Based on the edited census data, 24 main tables are presented in this report (Chapter 4). The tables were selected based on the availability of edited data and the stakeholders' needs. For the development of the tables, the following procedures were followed.

- First, a plan was made to determine the content and layout of the census tables. In October 2022, INETL developed the first list of possible tabulation outputs. This list largely followed the 2015 census tabulations, was updated in view of the 2022 census questionnaire and international recommendations, and then finetuned. From this list, 24 basic tables were selected that met essential information needs for development planning that could be produced in a minimum of time.
- A template was made in MS Excel for each of the 24 selected tables. It was decided to use the Excel platform as it is an appropriate way to publish the tables on the INETL website and allows for easy data handling and graphs by the census users. Instructions for the programmer on producing the tables, along with definitions and other metadata, were added to the templates. The recommendations on census tabulations from the UN Principles and Recommendations were closely followed in developing the templates (United Nations, 2017). Special attention was paid to following strict uniformity in titles, variables and value labels.
- As soon as the templates were ready, tables were produced based on the partially edited census data,. The tables were produced and later independently replicated using CSPro by other team members to detect possible programme errors. The tables were checked for possible data inconsistencies. This review included checks on internal consistency, such as assessments of whether or not specified universes and categories across tables covered the same number of elements, whether the same categories were defined, whether or not sub-categories in the tables added up to the totals presented, etc. Checks on the plausibility of the results were performed on their right and against information from other sources (e.g. previous census and surveys).
- The edited data were then run against the prepared programmes and included in the templates. Again checks were made for inconsistencies and, if needed, corrections were made. Next, actions were taken to ensure the non-disclosure of individuals and their personal information (see section **Error! R** eference source not found.).

The tables were organised to minimise the effort required to find and understand the information presented. To do so, the table title followed consistent wording that a) defines the different components of the table (universe and variables) and b) defines the table's structure in terms of the position of the variables in the columns and the rows. Each table is named in the following way:

<Universe>, by <major row variable>, <minor row variable>, and by <major column variable>, and minor column variable>.

'Universe' indicates the set of elements that populate the table. The 'column variable' divides the universe into different categories, with the category labels presented at the top of the column. The 'row variable' divides the universe into different categories, with the category labels on the row's left side. In most tables, row variables were presented within a table.

2.3 Implementation of census operations

2.3.1 Census timeline

The conduct of the present census was initially foreseen for 2020, five years after the 2015 census. The COVID-19 pandemic and related restrictions interrupted the census preparations and made it impossible to responsibly engage the large census workforce and visit the population for enumeration interviews. Like many other countries, the census was postponed and finally conducted in 2022.

To test parts of the census instrument, a census test was organised in December 2021. In March 2022, a concise pilot census was conducted, followed by a pilot post enumeration survey (PES). For the pilot census, five EAs were selected with different demographic and geographic profiles. The training of enumerators and the census field operations were piloted and observed by INETL staff and international experts. Similar training, field operations and monitoring were organised in the pilot PES. The census pilot data were closely examined and the examination results, together with the monitoring findings and evaluations of the enumerators, were used to finalise the census and PES instrument.

The census moment was determined for midnight of the night of 4 to 5 September 2022 (census night). This was the moment to establish the count of the population of Timor-Leste and for taking the socioeconomic and demographic snapshot of the country. The census night was followed by a four-week enumeration period, from Monday 5 September to Wednesday 5 October 2022. The census enumeration was followed by the PES data collection in 149 EAs, from 7 to 27 November 2022.

The period of October 2022 to April 2023 was used for the development and implementation of a datachecking and data-editing programme, the development and implementation of a tabulation plan and first analyses of the basic tables included in this report.

2.3.2 Recruitment of census staff

The recruitment of temporary census staff for the census was led by the Human Resources Unit of INETL. The recruitment was a competitive process, where all vacant positions were publicly advertised. The Human Resources Unit developed a job description for all census positions, with requirements for education- and work experience. Candidates meeting the minimum requirements were shortlisted and later interviewed for the position by a panel of selected staff from INETL.

The recruitment of temporary staff was done in two phases. The first phase was done at INETL headquarters for the following positions: publicity- and IT support, data coders and administrative support staff for the census secretariat. The second phase of recruitment of supervisors and enumerators

was done at municipality level to ensure that local staff could work close to their place of residence. This was cost-effective, as there was no additional travel cost and accommodation outside the usual residence, and enumerators could use their knowledge of the local situation.

The list of successful candidates was printed and displayed at all INETL central and municipality level offices, municipality administrator offices and administrative post administrator offices.

2.3.3 Training

Due to their large numbers, the training of census field staff was implemented with a cascade approach, involving three levels of training:

- At the highest level, a group of 26 master trainers were trained for seven days from 4 to 12 August 2022 by two INETL senior census staff members, supported by a UNFPA technical assistance team member. The seven-day training was conducted in a central location in Dili. The master trainers were professional technical staff selected mostly from INETL, line ministries, and UNFPA and UNICEF.
- At the next level, the master trainers conducted the training of 180 fieldstaff trainers in six parallel classes. The seven-day training of trainers was conducted from 16 to 23 August 2022 in one training centre in Dili. The trainees were INETL headquarters staff, both permanent and newly recruited census staff from the municipality census offices, administrative-post census supervisors and selected officers from line ministries and lecturers from the University of Timor-Leste.
- At the lowest level, the fieldstaff trainers conducted the training of 2,345 enumerators, 623 census supervisors and other local census staff. The eight-day training was conducted from 26 August to 2 September 2022, with 80 classes in 14 different municipality training centres across the country. On the last day of the training, the supervisors received a separate training on specific supervisor tasks.

Before the training, instruction manuals for enumerators and supervisors were developed as guidelines for the census fieldwork. Alongside the manuals, MS Powerpoint presentations were developed to improve information transfer to the field staff. The presentations also ensured that the census training was conducted in a standardised manner. The manuals and training materials covered the general principles and organisation of the census, the roles and responsibilities of the census field staff, the concepts and definitions, the content of the census questionnaire and instructions on operating the census tablet, using the digital EA map and census questionnaire, as well as aspects of genderising the census. The training included classroom mock interviews to ensure that the enumerators got familiar with the tablet applications and census interviewing.

At the beginning of the fieldwork, more than just a few enumerators dropped out or did not report for duties following successful job interviews. This necessitated hiring a group of additional enumerators to fill the gaps in the ranks. INETL trainers conducted a fast-tracked enumerator training for INETL staff, who were then deployed, mainly in Dili, where there was a need for more enumerators.

2.3.4 Census enumeration

The census fieldwork took place between 5 September to 5 October 2022 in all municipalities, except Dili. Due to a public holiday in the municipality, the census enumeration had to be postponed by two days.

Each enumerator was assigned an EA with, on average, 80 households in rural areas and 100 households in urban areas. EAs in urban areas were bigger, because enumerators did not need as much time as in

rural areas to go from house to house. Enumerator were expected to finish theirr assigned EA in the four weeks of fieldwork. Every enumerator was guided by a supervisor, who, on average, coordinated the work of four. Each enumerator was given a tablet with internet access, a census backpack and a census attire consisting of a branded T-shirt, vest and umbrella, and an identity card. Depending on the availability of electricity in EAs, enumerators were given a power banks for charging their tablets in the field.

Before starting the fieldwork, enumerators were instructed to download the digital map of their EA on the tablet. At each dwelling where a household could be contacted, the enumerators conducted face-toface interviews. In cases where households could not be contacted, the enumerators were instructed to make follow-up visits at different times of the day to maximise the chance of finding the household at home. Preferably the head of the household was interviewed to provide information about the dwelling and household. If the head was not available or incapable, another adult respondent was selected. Information about individual adult household members was preferably collected from the persons themselves.

After the enumeration, a sticker with a unique code was attached on or next to the front door. These stickers later served as identification for the PES. The identification code allows for easily matching the information between the census with and the PES.

The enumerators were instructed to transfer all census data on a daily basis to a INETL cloud server. This daily data transfer enabled almost real-time census monitoring by INETL headquarters. Daily reports were generated using a dashboard application to show the enumeration progress per EA. These reports included details on the number of households visited and persons enumerated. The reports were shared with the President of INETL, and the Minister and Vice Minister of Finance. Monitoring the fieldwork was done to check whether the enumerators correctly followed all census procedures in the field. The monitoring was done by supervisors, INETL technical staff, staff of UNFPA and other UN agencies, as well as members of the Census Technical Committee. A team of four international monitors from the Australian Bureau of Statistics was on board for an independent assessment of the census enumeration process.

Two weeks after census night, a small team of INETL staff started the enumeration of collective living quarters in Dili. Upon completion of their task, selected enumerators were assigned to enumerate collective living quarters in the other municipalities.

At the end of the enumeration period, all enumerators handed the tablets to the municipality census offices. INETL master trainers were sent to municipality to work alongside municipality census managers to transfer census data from the tablets, in case some enumerators had not transferred all data from their tablets. After this process, the tablets were sent back to be stored at INETL headquarters.

The enumeration of most areas was completed on 5 October 2022, as scheduled. For the remaining households where enumerators had not been able to collect information, a 'census sweeping' exercise was conducted for a period of two weeks from 19 to 28 October 2022.

2.4 Data limitations

The specific characteristics of a census imply that census information has many benefits for a country (see section 1.1) that merit its high costs and massive organisation. Despite these significant advantages, census data also have some limitations that must be considered while using census data. The magnitude and complexity of the census operation mean that some limitations exist in the content and quality of

the census data. As with any data source, conflicting considerations need to be taken into account, such as an almost infinite information need against respondent burden and processing capacity, national versus international information requirements and over-time comparability versus innovative improvements of definitions and procedures, and timeliness of dissemination versus completion of error correction. As much as possible, mitigation actions were executed by the census team to minimise the census data limitations and optimise their quality. Nevertheless, the following limitations are present in the census data:

- *Comparability with previous censuses*. Maintaining high comparability between the 2022 and 2015 censuses was a main criterion in developing the census instrument. However, changes in information needs, changes in definitions and concepts, UN recommendations, and advantages of applying innovative techniques were also taken into consideration. To some extent, this somewhat reduced the comparability with the previous census. Changes that had a direct impact on the comparability include the following:
 - The shift from a de-facto to a de-jure enumeration. In 2022, persons were enumerated in the place where they usually lived on the census night. This may result in a different place of enumeration than if they were enumerated in the place where they spent the census night, which was done in the 2015 census. One implication of this shift is that in 2022, the number of persons enumerated in collective living quarters was lower, as many persons staying in collective living quarters such as patients in hospitals, hotel guests and prison inmates do so for less than six months.
 - The definitions of employment and unemployment were revised based on the latest international recommendations for labour market statistics. This effectively meant that fewer people were defined as 'employed', different people as 'unemployed' and more people as 'outside the labour force'. (see section **Error! Reference source not found.**).
- *Urban-rural classification*. Currently, the government of Timor-Leste is in the process of developing a new classification of urban and rural areas. The classification used for the census tabulation and analysis still applies the existing urban-rural classification, which is not based on statistical criteria as internationally recommended. Therefore, the present census results, including the urban-rural distribution, should be considered provisional. Once a new classification is formally adopted, the census results may be reproduced based on the revised classification.
- *Information on members of collective households.* The enumeration of persons living in collective living quarters was based on a separate procedure, using a questionnaire designed for data collection in these settings. Because of the difficulty of obtaining information about collective household members, the collective living quarters questionnaire was an abbreviated version of the questionnaire used for private households. For that reason, on information not collected in collective living quarters, the census can only report on information about the population in private households. The population living in collective living quarters represents less than 0.06 percent of the total population.
- *Gender*: Following different countries in the region, the Timor-Leste census included an extra category, 'other', for the gender question, in addition to 'male' and 'female'. In practice, this category was not really used in the field. Consequently, no 'other' gender category could be included in the tables and the analysis.
- *Sensitive topics*. A few topics in the census were considered sensitive by both enumerators and respondents. The most sensitive topic in the census was the disability status of each household member. As in most censuses in Asia, there is an under-enumeration of the actual number of persons

with a disability in the Timor-Leste census. For this reason, the census is not the best source to calculate the prevalence of disability in the country. On the other hand, it is one of the best sources to look at the living conditions of persons with a disability.

• *Disclosure control.* The population of Timor-Leste is relatively small. As a consequence, producing census tables on sub-populations or on characteristics with few observations involves the risk of violation of privacy. To protect the confidentiality of the respondents, in some tables, categories were collapsed or cell values were suppressed. Cell suppression was applied if the table cell had less than four observations and is indicated with an en-dash ('-').

Despite these data limitations found in almost any census worldwide, the census team is confident in the quality of the data and its potential for use in development planning and policy-making.

2.5 Post Enumeration Survey

2.5.1 Introduction

The INETL has taken extensive measures to ensure the quality of the census results. Despite these efforts, it is inevitable that the results will contain errors, especially because the census is such a huge and complex operation. It is therefore very important for census users to be aware of these errors and to understand their possible impact when using the census data for planning and research. In addition, the taxpayers and agencies who funded the census have the right to know the quality of the results for which they contributed financially.

Various methods are available to check the quality of census results. Among these, a post enumeration survey (PES) is the main and most powerful one. The PES is an instrument that allows the evaluation of two quality elements of the census: census coverage and reliability of specific data. The coverage analysis will allow making estimates of undercount, overcount and the coverage rate of persons, households and housing units in the census. Consequently, an estimate can also be made of the true population and the true housing stock. It will also allow making an analysis of sub-populations that have been missed during the census enumeration. In turn, incorporating PES results allows for more accurate population projections and can help improve future censuses and surveys. Following the 2022 census enumeration, INETL has conducted a PES, the results of which will become available in the second half of 2023. The next two sections briefly describe the general methodological principles of the PES and the PES implementation.

2.5.2 PES methodology

The general principle of the PES involves the following procedures:

- 1 Conducting a complete re-enumeration of a representative sample of a census unit (persons, households and housing units). This requires
 - the development and testing of a PES questionnaire with questions that are relevant for estimating the census coverage and the reliability of specific data;
 - the development and implementation of a probability sampling design to select EAs that will be included in the PES.
- 2 Trying to match each unit that is enumerated in the PES with a unit enumerated in the census. This requires specific questions in the PES and census questionnaires that enable finding matches and matching rules to determine that possible matches can be considered actual matches.

³ Producing indicators of census coverage and data reliability. Census coverage indicators are based on the 'Dual System Estimation' methodology that applies capture-recapture techniques (Chandrasekaran & Deming, 1949).

The Dual System Estimation methodology has two important requirements:

- The PES must be independent of the census.
- The time between the two rounds of data collection (census and PES) is minimised to avoid recall errors, as well as curtail the impact of population changes through births, deaths and migration.

2.5.3 PES implementation

The Timor-Leste 2022 PES instrument was developed in parallel with the census. A full pilot PES was conducted in April 2002, immediately following the pilot census. The pilot PES tested the PES questionnaire, training and enumeration procedures and initial matching procedures. The PES instrument was finalised based on the pilot results and any changes in the census questionnaire and procedures that were relevant for the PES.

For the full PES, a nationally representative probability sampling design was developed, with a stratification by municipality and urban-rural location. The calculated required sample size of around 16 thousand households implied the selection of 149 EAs for full re-enumeration. The actual sample was drawn with probability-proportionate-to-size in late September to minimise possible influence on performance in the census. Other measures to preserve the independence between the census and the PES included the condition that PES field staff did not work in EAs where they were engaged during the census.

The training of the PES enumerators by INETL staff and a member of the technical assistance team was conducted from 4 to 5 November 2022. The three-week PES data collection period started on 7 November, which implied a relatively short period between the census and PES enumeration.

A consolidated PES dataset has been produced, on which structure edits will be performed. The set of matching rules and automated and manual matching procedures are currently under development. These will be tested and INETL staff will be trained in record matching and the general PES methodology. The results of the PES analysis will be available in the second half of 2023.

3 Census results

3.1 Population

3.1.1 Population trends

The Population and Housing Census 2022 shows that the usual resident population in Timor-Leste as of the census moment, midnight of 5 to 6 September 2022 was 1,341,737. Of this population, 1.34 million were enumerated in private households and 812 people in collective living quarters.

Figure 3.1 shows the population trend from 2004 to 2022, as recorded in the respective censuses. The first post-independence census conducted in 2004 enumerated 923 thousand people, and the 2010 census showed that the population had exceeded the one million mark. In the past two decades, the population has steadily increased. Between the 2015 and 2022 censuses, the population increased by 156 thousand people, corresponding to a population growth of 13 percent.

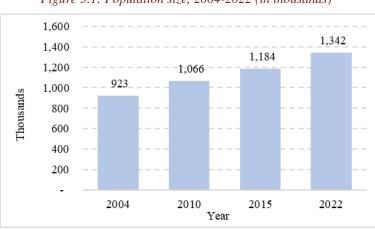


Figure 3.1: Population size, 2004-2022 (in thousands)^a

^a Figures in this graph are based on private and collective households.

Table 3.1 shows the population size and the increase, annual growth rate and the doubling time of the Timor-Leste population between 2004 and 2022 according to the subsequent censuses. During the last two decades, the annual growth rate decreased from 2.4 percent between 2004 and 2010 to 2.1 percent between 2010 and 2015, and has further dropped to 1.8 percent between 2015 and 2022. The corresponding doubling time of the population is currently 39 years. If the current population increases at the same growth rate as today, in 39 years, the population will be twice as large.

Table 3.1: Population trend indicators, 2004-2022 ^a									
Census	Population	Populatio	on growth	Annual	Doubling				
	size	Absolute	Percentage	growth (perc.) time (years)					
2004	923,198								
2010	1,066,409	143,211	15.5	2.4	28.8				
2015	1,183,643	117,234	11.0	2.1	33.2				
2022	1,341,737	158,094	13.4	1.8	38.7				

^a Information in this table is based on private and collective households.

Table 3.2 shows the population size in 2015 and 2022 by municipality, along with the intercensal population increase, the annual growth rate and the doubling time. Dili is the municipality with the largest population (325 thousand), followed by Ermera (138 thousand) and Baucau (135 thousand). These three municipalities constitute 44.5 percent of the total population of Timor-Leste. The smallest population size is in Atauro, with around 10 thousand people. Among all municipalities, the highest absolute and relative growth took place in Dili. Between 2015 and 2022, the population in Dili grew by 57 thousand persons, constituting an average annual population growth of 2.7 percent. At its current growth, Dili's population will double in size in 25 years. Three other municipalities experience annual growth above 2 percent: Ainaro, Oecusse and Liquiçá. The lowest growth currently occurs in Viqueque, with an annual growth of only 0.8 percent. It would take Viqueque about 90 years to double in size at this pace.

Municipality	Population		Population	Doubling		
-	2015	2022	Absolute	Annual (perc.)	time (years)	
Total	1,183,643	1,341,737	158,094	1.8	38.7	
Aileu	48,837	54,324	5,487	1.5	45.6	
Ainaro	63,136	73,115	9,979	2.1	33.1	
Atauro	9,274	10,295	1,021	1.5	46.5	
Baucau	123,203	134,878	11,675	1.3	53.6	
Bobonaro	97,762	106,639	8,877	1.2	55.8	
Covalima	65,301	73,933	8,632	1.8	39.1	
Dili	268,005	324,738	56,733	2.7	25.3	
Ermera	125,702	137,750	12,048	1.3	53.0	
Lautem	65,240	70,022	4,782	1.0	68.6	
Liquica	71,927	83,658	11,731	2.2	32.1	
Manatuto	46,619	50,859	4,240	1.2	55.7	
Manufahi	53,691	60,665	6,974	1.7	39.7	
Oecusse	68,913	80,685	11,772	2.3	30.8	
Viqueque	76,033	80,176	4,143	0.8	91.4	

Table 3.2: Population trend indicators, 2015-2020, by municipality^a

^a Information in this table is based on private and collective households.

3.1.2 Age and sex composition

Figure 3.2 shows the population pyramid of Timor-Leste, illustrating the population distribution by sex and five-year age groups. Because of high past and current levels of fertility, the majority of the population is still concentrated in the younger age groups. Currently, 11.9 percent of the population is under the age of five, and about 64.6 percent of the population is currently below age 30. However, in each of the three five-year age groups below age 15, the number of persons is not substantially higher than those in the age group between 15 and 20. This may indicate that the population is gradually moving towards a more mature age structure.

The sex ratio indicates the number of men per 100 women. According to the 2022 census, 681 thousand men and boys and 660 thousand women and girls were residing in the country at the census moment. This means about 21 thousand more males than females live in Timor-Leste, implying a sex ratio of 103 men per 100 women.

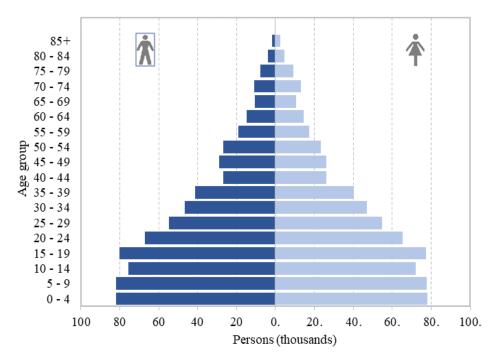


Figure 3.2: Population, by sex, and by five-year age group (in thousands)^a

^a Information in this figure is based on private and collective households.

If women were subject to identical age-specific mortality and migration rates as men, the sex ratios would be constant across the age groups and be equal to the sex ratio at birth.

Figure 3.3 presents the age-specific sex ratios for the 2022 census. In the age group 0-5, the sex ratio stands at 105. The fact that more male than female children are present at these young ages is quite normal. In a natural demographic regime – without any sex-selective abortion – the sex ratio at birth varies typically between 105 and 107. Without any large differences between infant and child mortality between both sexes, one can expect that the sex ratio in the youngest age group is around the same level as observed in Timor-Leste. Until age 15, the sex ratio remains stable at 105 males per 100 females. Between ages 15 and 35, there is a slight drop in the sex ratio to 98 in the age group 30-34. Afterwards, the sex ratio increases gradually to reach 112 males per 100 females in the age group 50-54. It is unclear what causes the increase in the sex ratio for middle-aged persons, and a more detailed analysis will be needed to explain. After age 60, the sex ratio drops to 83 between ages 70 and 84 and drops further to 73 after age 85. It is quite common in other countries that in the older age groups, the sex ratio decreases. Due to the higher life expectancy for women – which can be observed in most countries worldwide – sex ratios are generally low for the older age groups.

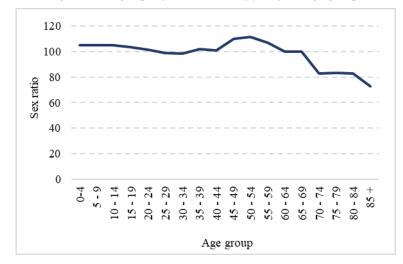
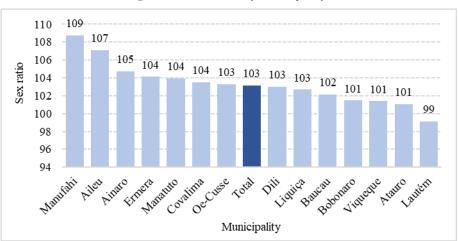


Figure 3.3: Age-specific sex ratios, by five-year age group^a

^a Information in this figure is based on private and collective households.

The sex ratios are somewhat different between the different municipalities in the country. All municipalities, except Lautém, have more males than females. In Dili, with a population of 325 thousand, there are 164 thousand males and 160 thousand females. Figure 3.4 presents the sex ratio per municipality. Manufahi has the highest sex ratio with 109 men for every 100 women, followed by Aileu, where the sex ratio is 107. Dili has a sex ratio of 103, the same as the national average. Having more women than men, the sex ratio in Lautém is 99.





^a Information in this figure is based on private and collective households

The characteristics of the age structure of Timor-Leste's population can be described through the dependency ratio. The population is generally divided into three different age groups to calculate dependency ratios: 0-14 and 65 and over, are called the dependent age groups, and 15-64, is called the economically active age group. The dependency ratio divides the number of persons in the dependent age groups by the number in the economically active age groups. As such, it quantifies the demographic basis for inter-generational support.

Currently, among the total population, 35 percent is below the age of 15, and 6 percent is 65 and over. This implies a dependency ratio of 68, which means that 100 persons in the active age groups in Timor-Leste have to support 68 persons in the dependent age groups. Compared to the 2015 census, the dependency ratio has declined from 81 to 68 dependents for every 100 people in the active age group, which is significant.

The population's age distribution is quite different across municipalities. Figure 3.5 presents the dependency ratio by municipality. By far, the lowest dependency ratio is observed in Dili, where only 51 persons in the dependent age groups are present for every 100 persons in the active age

Demographic dividend

A country's rapidly declining dependency ratio can significantly affect social and economic development. It is well documented that changes in the age structure of a population may interact with the production and consumption life cycles (Mason, 2005). People in the active age group usually produce more than they consume, while people in the dependent age groups typically consume more than they produce. The high concentration of people in the active age group, combined with proper economic and social policy measures, may generate accelerated economic growth. This phenomenon is called the 'demographic dividend' and, in the case of Timor-Leste, needs proper attention as a development strategy.

groups. A possible reason for this low dependency could be the large-scale in-migration of young adults for employment and higher education. The highest dependency ratio is in Ainaro, where 81 persons in the dependent age groups are present for every 100 persons in the economically active age groups.

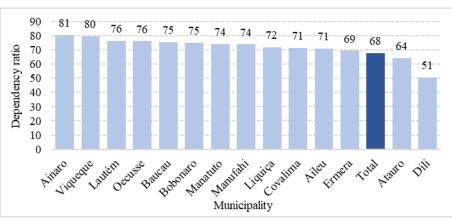


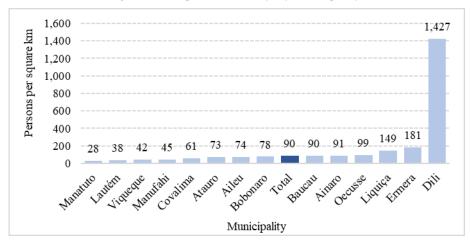
Figure 3.5: Dependency ratio, by municipality^a

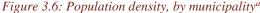
^a Information in this figure is based on private and collective households

3.1.3 Population density

Population density presents the number of people per km² in a geographical unit. With a population of 1,342 million and an area of 14,950 km², the population density currently stands at 90 persons per km². By comparison, in 2015, the population density was 79 persons per km².

Error! Not a valid bookmark self-reference. shows the wide variation in the population density between the municipalities. The graph clearly shows how Dili, with a population density of 1,427 persons per km², is head and shoulders above the rest. Between 2015 and 2022, the population density in Dili increased by 149 persons per km². The second-most densely populated municipality is Ermera, with 181 persons per km², which means it is almost eight times less densely populated than Dili. Liquiçá – a relatively fast-growing municipality – ranks as the third-most densely populated municipality with 149 persons per km². The least densely populated municipality is Manatuto, with 28 persons per km². Manatuto and Viqueque changed by only two persons per km² between the 2015 and 2022 censuses.





^a Information in this figure is based on private and collective households

3.1.4 Urban-rural distribution

Out of 1.34 million people in the country, 383.0 thousand reside in urban areas, while 958.0 thousand live in rural areas. These figures show that 28.6 percent of the Timorese population lives in urban areas. In the 2015 census, 349.2 thousand people were enumerated in urban areas and 834.4 thousand in rural areas, implying that 29.5 percent of the population lives in urban areas. The annual population growth rate in rural areas is higher than in urban areas: 2.0 percent against 1.3 percent, respectively. This faster growth in rural areas has resulted in a lower percentage of the population living in urban areas compared to 2015.

The degree of urbanisation is quite different per municipality. **Error! Not a valid bookmark self-reference.** shows the percentage of the population in each municipality who live in urban areas. It should not come as a surprise that most of the population in Dili lives in an urban area (82.4 percent). The graph shows that none of the other municipalities have a high urban population. Oecusse occupies the second place, with 18.9 percent of its people living in an urban area, followed by Lautém (18.3 percent). Ermera, Viqueque, Liquiçá, Aileu and Atauro are the least urbanised and have less than 10 percent of their population living in urban areas. Atauro takes a special position, as it is entirely rural.

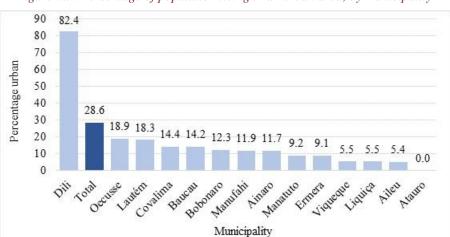
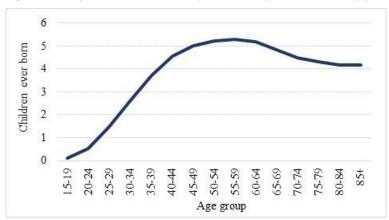


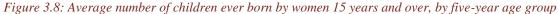
Figure 3.7: Percentage of population living in an urban area, by municipality^a

^a Information in this figure is based on private and collective households.

3.1.5 Children ever born

In the census, all women 15 years and over were asked about the number of children they had ever born alive. Among all 432.4 thousand women aged 15 and over in the census, a total of 1.1 million children were born, giving an average of 2.6 children per woman. Note that this indicator is not the total fertility rate, but only a measure of life-time fertility. Figure 3.8 depicts the average number of children ever born alive by five-year age group. The distribution of the number of children born is influenced by an age effect and, to some extent, by fertility changes that have occurred over time. On average, women aged 15-19 have very few children (0.1), as they are at the beginning of their reproductive life cycle. The number of children ever born increases by age to reach a maximum of 5.3 children per woman aged 55-59. It is interesting to see that after age 65, the average number of children drops. This could be caused by lower fertility in the past, an undercount among women at older ages or a selection if women with many children died at younger ages.

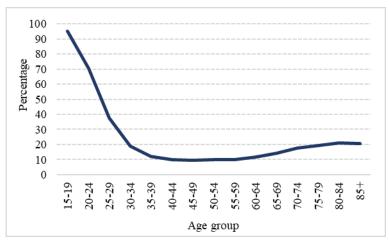




In the 2016 DHS, the question about the number of children ever born was asked of all women 15-49 years old. The mean number of children born to women in this age group was 2.1 (General Directorate of Statistics, Ministry of Health and ICF, 2018). The corresponding mean number of children in the census to women 15-49 years is 1.9. This figure shows that in recent years fertility has further declined.

In any population, a certain proportion of women never give birth to a child. Childlessness is often measured as the percentage of women in the age group 45-49 who have never given birth (Rutstein & Shah, 2004). The percentage of childless women seems to be quite high in Timor-Leste. In the 2016 DHS, 6.9 percent of all women aged 45-49 had never given birth to a child (General Directorate of Statistics, Ministry of Health and ICF, 2018). In the 2022 census, this percentage was even higher (9.5 percent). Figure 3.9 depicts the percentage of women aged 15 years and over who never gave birth to a child by five-year age group. As expected, the percentage of childless women drops rapidly between ages 15 and 35, as women start a relationship and have children. Between ages 35 and 39, 12.1 percent of women never gave birth to a living child. Between ages 40 and 60, childlessness hovers around 10 percent. The lowest level is reached between ages 45 and 49. Interestingly, between ages 60 and 85, the percentage of women who never gave birth increases gradually to reach a level of 20.9 percent in the age group 80-84. There is a good chance that underreporting of the actual level of fertility for older women caused these very high percentages.





3.2 Social and health characteristics

3.2.1 Education

No factor has an equivalent effect on socio-economic development as general education for boys and girls. SDG 4 (*Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all*) recognises the importance of education and aims to ensure inclusive and equitable quality education and promotes lifelong learning opportunities for all. The census is an essential source of information on progress made towards achieving the targets set by SDG 4. For this reason, several questions on education were included in the 2022 Timor-Leste Population and Housing Census. Questions on education in the census were grouped around three separate themes: 1) levels of literacy of the population five years of age and over, 2) educational attainment for persons three years of age and over.

Literacy

To accurately measure the literacy levels of the population, the census asked whether the person could read and write a short letter to a friend in any language. If the answer was positive, then it was asked whether the person could read and write such a letter in Tetun, Portuguese, Bahasa Indonesia or English. In the main tables, only general literacy is presented.

According to the census, currently, 72.4 percent of the population ten years of age and over can read and write. The literacy level is somewhat higher for males than for females: 74.7 percent against 70.0 percent. Some progress has been made compared to the 2015 Population and Housing Census. At that moment, the literacy rate for all persons ten years of age and older stood at 67.3 percent. As in the current census, in 2015, females had a lower literacy rate (63.9 percent) than males (70.6 percent) (General Directorate of Statistics, 2017).

Figure 3.10 presents the level of literacy by age for males and females of age ten and over. The graph shows the progress that has been made over the years to increase the level of literacy. Below the age of 25, literacy hovers between 90 and 85 percent. These levels are considerably higher than among those for people aged 30 years and over. Older people's low literacy levels show that in the past, only a tiny proportion of young people had the chance to follow an education.

On the other hand, the literacy rate for the younger generations also shows that much work still needs to be done, as the country has not yet reached universal literacy. A significant trend is that the

differences between males and females have entirely disappeared at younger ages. While literacy among young persons of both sexes is about the same, the literacy rate between, for instance, men aged 60 to 65 is more than twice that of women in the same age group, 45.2 against 21.0 percent. The difference in age-specific literacy rates between men and women in older age groups indicates the disadvantaged position of women in education in the past.

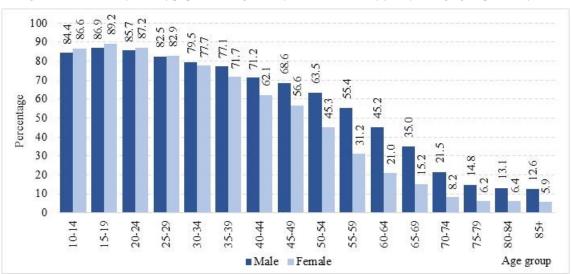


Figure 3.10: Literacy rate of population aged ten years and over, by five-year age group, and by sex

Large differences in literacy exist between Timor-Leste's municipalities (Figure 3.11). Dili municipality has the highest literacy rate, with 89.6 percent of all its usual residents aged ten and over being able to read and write. This is 32.8 percentage points higher than in Oecusse, where only 56.7 percent of its usual residents aged ten and over are literate. Note the large difference in literacy rate between Dili and Manufahi, the municipality with the second highest literacy rate. In Manufahi, 75.8 percent of usual residents aged tan and over know how to read and write, which is 13.8 percentage points lower than in Dili.

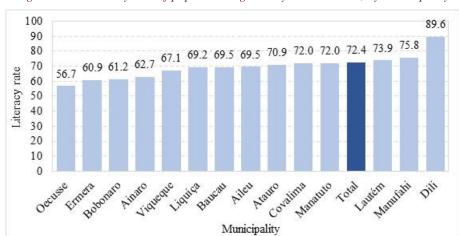


Figure 3.11: Literacy rate of population aged ten years and over, by municipality

School attendance

In the census, school attendance is defined as regular attendance at any regular, accredited educational institution or programme, public or private, for organised learning at any level of education at the time of the census. Instruction in particular skills, which is not part of the recognised educational structure of the country (for example, in-service training courses in factories), is not considered school attendance for census purposes. Note that a child enrolled in kindergarten is also considered to attend school.

According to the Population and Housing Census 2022, at the time of the census, the total schoolgoing population in the age-group 3-29 years was 422,880, consisting of 211,218 males and 211,662 females This means that out of the population in this age category, 54.6 percent were attending school. A slightly higher percentage of young females (55.7 percent) than young males (53.6 percent) were in school. The sex ratio of the schoolgoing population aged 3-29 is exactly 100. In the 2015 census, the sex ratio of the schoolgoing population was 109 males per 100 females.

Table 3.3 shows the percentage of school attendance by broad age groups and sex for the population aged 3-29. One of the targets for SDG 4 is that by 2030, all girls and boys will have access to quality early childhood development, care and pre-primary education to prepare them for primary education. The figures for children 3 to 5 years old, show that Timor-Leste is still far from reaching this goal. Only about one in five children in the pre-primary ages are attending school. Around four in five children aged 6-11 are in school. In other words, one in five children is still left out of primary education. It is a bit surprising that the percentage of children attending school between ages 6 and 11 is smaller than that of children between ages 12 and 17. A possible explanation may be that during the COVID-19 epidemic, parents delayed sending their children to primary education. More than a third of young people between 18 and 29 indicated they were still attending education.

Age group	Total	Male	Female
Total	54.6	53.6	55.7
3-5	20.3	19.2	21.5
6-11	79.9	78.8	81.1
12-17	83.0	81.1	85.1
18-29	33.4	32.8	34.0

Table 3.3: Percentage of population aged 3-29 years attending school, by broad age group, and by sex

Figure 3.12 shows a more detailed picture of school attendance by age and sex. As indicated before, pre-primary school attendance is very low. At age three, around 6 percent of children are in kindergarten; at age five, the year before primary school is supposed to start, fewer than 2 in 5 children (38.2 percent) are in school. Second, the disadvantaged position of girls from the past has completely disappeared. For all ages, the percentage of school attendance is actually somewhat higher for girls than boys. Third, school attendance is low for six-year-old children and, to some extent, for seven-year-olds. Only 62.7 percent of six-year-olds attend school, and only 77.6 percent of seven-year-olds. Fourth, no single-year age group between three and 29 years has a level of school attendance higher than 90 percent. The highest percentage is among 11-year-old children. At that age, 87.4 percent are in school.

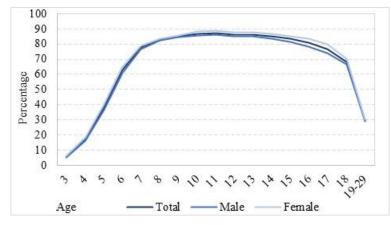
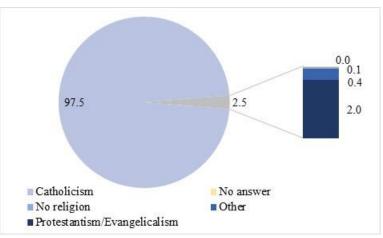


Figure 3.12: Percentage of population aged 3-29 years attending school, by age, and by sex

3.2.2 Religion

The most notable fact about religion in Timor-Leste is the dominant position of Catholicism. With around 1.217 million followers, Catholicism represents 97.5 percent of the population three years of age and over (Figure 3.13). Other religions combined represent 31.5 thousand people or 2.5 percent of the population three years of age and over, of which Protestantism/Evangelicalism is the largest at 25.5 thousand or 2.0 percent of the total population. Islam, Buddhism, Hinduism, and indigenous and other religions together make up less than half a percent. A very small group of people (1.0 thousand or 0.1 percent) mentioned having no religion or did not want to answer the question. The distribution of religion in Timor-Leste has not noticeably changed compared to the 2015 census, when Catholicism was reported for 97.6 of the population.





There are no noticeable differences by sex in the distribution of religion. However, a few age patterns can be distinguished. Relative to the Catholic population, people with other religions – except indigenous religions – are over-represented in the mid-adult age groups 25 to 59 and especially 30 to 54. This is likely related to immigration of foreigners from countries with a different religious composition. Indigenous religions are relatively over-represented in the older ages 55 years and over. This may indicate that this type of religion is close to disappearing. Indeed, whereas the 2015 census counted just over 900 people with an indigenous religion, in the 2022 census, this was less than 300.

3.2.3 Disability

Disability is a physical, mental or psychological condition or impairment that substantially affects a person's daily activities or limits a person from performing one or more major life activities such as caring for oneself, performing manual tasks, walking, seeing, hearing, speaking, breathing, learning or working and interacting with other persons. In this context, activities refer to a wide range of deliberate actions performed by an individual as opposed to particular body functions or structures. These are basic deliberate actions undertaken to accomplish a task, such as dressing, toileting, feeding oneself or moving around the house.

In the census, the Washington Group (WG) questions on functional difficulties were used to measure the prevalence and characteristics of disability (Washington Group on Disability Statistics, 2022). Functional limitations in activities were asked in six different fields:

- 1. Walking
- 2. Seeing
- 3. Hearing
- 4. Cognition
- 5. Self-care
- 6. Communication.

As the Washington Group questions do not provide good results for young children, the questions were only asked for persons five years of age and over. For each of the six questions on functional limitations, the same four answer categories were used: 1) No – no difficulty, 2) Yes – some difficulty, 3) Yes – a lot of difficulty, and 4) Cannot do at all. There are different ways to determine whether a person has a disability. The current report will follow the Washinton Group definition of 'those who have a lot of difficulty or cannot do at all on at least one of the functional domains included in the question set' (Washington Group on Disability Statistics).

According to the 2022 Timor-Leste Population and Housing Census, 17,061 persons had one or more disabilities. This corresponds to 1.4 percent of the total population. This prevalence rate is somewhat lower than one in the 2016 DHS, when it was found that 1.8 percent of the population five years of age and over had a lot of difficulty or could not do at all at least one of the six functional domains (General Directorate of Statistics, Ministry of Health and ICF, 2018). The number of males and females with a disability is about the same: 8,517 males and 8,544 females.

Figure 3.14 shows that for both males and females, walking is the limitation affecting most persons: 3,853 males and 3,703 indicated they had a lot of difficulties or could not walk at all. The second and third most important categories are hearing and seeing. Out of 17,1 thousand persons with a disability, 7,7 thousand – or 45.5 percent – were found to have multiple disabilities. Timor-Leste follows the typical pattern in which older persons have much higher levels of disability than younger persons. Figure 3.15 shows the percentage of persons with one or more disabilities by age and sex. Only 0.3 percent of children aged 5-9 have a disability. By age 60 - 64, this is 3.9 percent, and the percentage increases to 12.6 percent for the age group 75-79. From age 85 and over, almost one in four persons indicated having a disability.

Figure 3.14: Population aged five years and over with a disability, by type of disability, and by sex (in thousands)

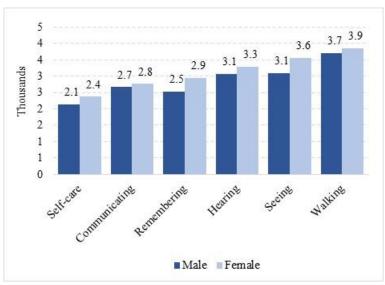
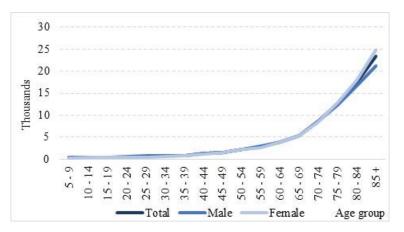


Figure 3.15: Age-specific disability prevalence rate by sex (in percentages)



3.2.4 Assistance during delivery

Each delivery should be assisted by a skilled birth attendant and should take place in a hygienic, healthy and safe environment to guarantee the health of the mother and the new-born child. The importance of skilled birth assistance is reflected in the fact that the 'proportion of births attended by skilled health personnel' is an indicator to monitor progress towards reaching Target 3.1 (*By 2030, reduce the global maternal mortality ratio to less than 70 per 100,000 live births*) for SDG 3 (*Ensure healthy lives and promote well-being*). The indicator is also closely linked to Target 3.2. on preventing deaths of newborns and children under age five.¹¹

The 2022 census included a question on assistance during the last delivery of women who ever had a live birth. The question allowed recording more than one type of birth attendant. For women who had a live birth in the last five years before the census, this resulted in the recording of, on average, 1.4

¹¹ By 2030, end preventable deaths of newborns and children under 5 years of age, with all countries aiming to reduce neonatal mortality to at least as low as 12 per 1,000 live births and under-5 mortality to at least as low as 25 per 1,000 live births.

different types of birth attendants providing assistance during delivery. Figure 3.16 shows midwives were the most common birth attendants (in 58.3 percent of deliveries), followed by doctors, traditional birth attendants and nurses, each of whom assisted in nearly a quarter of all deliveries. Other birth attendants – including relatives, neighbours and friends – attended about one in seven deliveries. A very small minority of women (0.9 percent) did not have any assistance during delivery.

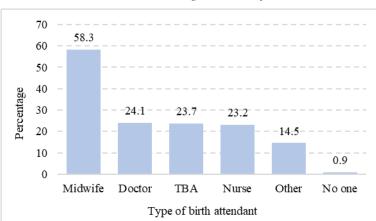


Figure 3.16: Female population aged 15 years and over who had a live birth in the last five years, by type of assistance during last delivery^{*a,b*}

^a Categories do not add up to 100 percent, as deliveries can be assisted by more than one birth attendant. ^b TBA: traditional birth attendant.

Of the six types of birth attendants recorded in the census, doctors, nurses and midwives are considered 'skilled birth attendants'. According to the census, the percentage of deliveries at the national level that were assisted by a skilled birth attendant is 68.5 percent. This is more than was measured in the 2016 DHS (57 percent) (General Directorate of Statistics, Ministry of Health and ICF, 2018). It also implies that the increase of skilled assistance observed between 2009-10 and 2016 (from 30 percent to 57 percent) continues, although not at the same pace as before.

The national figure for skilled assistance during delivery hides considerable differences between municipalities. Skilled birth attendance ranges from 41.0 percent in Ermera (20 percent in 2016) to 93.3 percent in Dili (85 percent in 2016) (Figure 3.17). The percentage of skilled assistance also differs between urban and rural areas: 91.8 percent and 59.2 percent, respectively (86 percent and 45 percent in 2016).

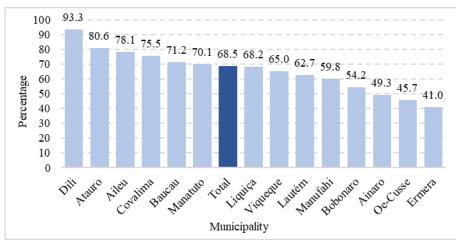


Figure 3.17: Percentage of live births in the five years before the census assisted by a skilled birth attendant, by municipality

3.3 Migration

3.3.1 Internal migration

Of the total usual resident population born in Timor-Leste, just over 235 thousand live in a municipality that is different from their municipality of birth. This number of internal life-time migrants¹² represents 17.5 percent of the total population born in the country. Table 3.4 presents the distribution of the municipality of birth and the municipality of usual residence of all persons born in Timor-Leste and resident in the country at the time of the census.

In addition to the municipality of birth and municipality of usual residence, the table presents for each municipality the population change due to internal life-time migration in absolute numbers and in terms of the net migration ratio.¹³ The table shows that - except for Dili - for all municipalities internal migration implies a loss of population. In absolute numbers, Viqueque (16.1 thousand), Bobonaro (17.5 thousand) and Bacau (21.1 thousand) lost the largest number of people due to internal migration.

 Table 3.4: Population born in Timor-Leste: municipality of birth, municipality of usual residence, net internal life-time migration (in thousands) and net internal life-time migration ratio

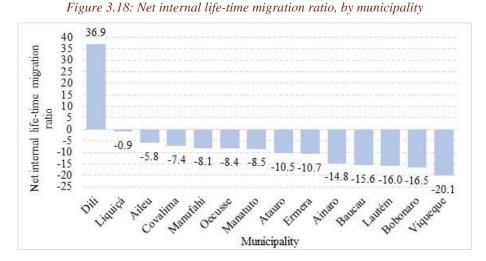
Municipality	Municipality of		Net internal	Net internal	
	Birth	Birth Usual		life-time	
		residence		migration ratio	
	(thousands)	(thousands)	(thousands)		
Total	1,330.4	1,330.4	0.0	0.0	
Aileu	57.3	54.1	-3.2	-5.8	
Ainaro	83.7	73.0	-10.8	-14.8	
Atauro	11.3	10.2	-1.1	-10.5	
Baucau	155.4	134.4	-21.0	-15.6	
Bobonaro	123.4	105.9	-17.5	-16.5	
Covalima	78.5	73.2	-5.4	-7.4	
Dili	200.9	318.4	117.5	36.9	
Ermera	152.1	137.4	-14.8	-10.7	
Lautém	80.7	69.6	-11.1	-16.0	
Liquiçá	83.9	83.2	-0.8	-0.9	
Manatuto	55.0	50.6	-4.3	-8.5	
Manufahi	65.3	60.4	-4.9	-8.1	
Oecusse	86.8	80.1	-6.7	-8.4	
Viqueque	96.1	80.0	-16.1	-20.1	

As the population sizes of the municipalities differ considerably, the net migration ratio is a better measure of the impact of migration than the absolute change. The net migration ratio expresses the net

¹² Life-time migration refers to the net migration between the place of birth and the place of usual residence. Internal lifet-ime migration only includes persons whose place of birth and place of usual residence are in Timor-Leste, i.e. it excludes persons who are born abroad or who live outside the country.

¹³ The net internal migration ratio for a municipality is the difference between the number of people born in another municipality and the number of people who moved to another municipality, expressed as a percentage of the population living in the municipality.

migration as a percentage of the resident population of a municipality. Also in relative terms, the same three mentioned municipalities, together with Lautém, are the ones that lost most of their population. Figure 3.18 shows the net internal life-time migration ratio for all municipalities. Half of the municipalities have lost more than 10 percent of their resident population size and Viqueque even around 20 percent.



Regarding internal migration, the municipality of Dili occupies a unique position. It is the only municipality with positive net internal migration (117.5 thousand people): around 130 thousand people born elsewhere in Timor-Leste now live in Dili, whereas some 13 thousand Dili-born persons now live in another municipality. These figures imply that the municipality of Dili gained 36.9 percent of its population due to internal life-time migration. The municipalities that contributed most to the population growth of Dili were Bacau (23.0 thousand), Bobonaro (16.0 thousand) and Viqueque (16.2 thousand).

There appears to be little gender difference in internal migration. The female Timor-Leste-born population that lives in a different municipality than where they were born is slightly larger than the peer male population: 117.9 thousand compared to 117.1 thousand. In relative terms, this implies that 17.8 percent of the female population engaged in internal life-time migration, compared to 17.3 percent of the male population.

3.3.2 International migration and citizenship

Country of birth

Of the total resident population of 1.341 million in Timor-Leste, 10.5 thousand were born abroad. This represents 0.8 percent of the population. The majority of persons born abroad (6.3 thousand or 60.4 percent) live in the municipality of Dili. The percentage of foreign-born population in the other municipalities ranges from 0.5 percent in Atauro to 6.1 percent in Covalima.

Indonesia is the most important foreign country of birth.¹⁴ Some 7.7 thousand residents of Timor-Leste were born there, representing 73.6 percent of the total foreign-born population. The People's Republic of China is the second country of birth, with 7.5 percent of the foreign-born population. Portugal and

¹⁴ A detailed table for country of birth will be included in the second census report.

former Portuguese colonies together were the countries of birth of 8.2 percent of the foreign-born population.

Country of citizenship

Citizenship is an important asset, as it provides individuals with legal status, identity, rights and responsibilities that are necessary for the functioning of a stable and democratic society. Citizenship gives individuals legal status and the right to reside in a particular country. It also provides specific legal rights and protections, such as the right to vote, run for public office and access to public services and benefits. Citizenship can also provide individuals with greater opportunities and access to education, employment and other resources, and can facilitate travel and mobility within their own country and abroad. In this sense, the country of citizenship is not only an indication of the legal bond between individuals and countries, but can also serve as a measure of migration.

The percentage of the population with foreign citizenship in Timor-Leste is very small. Out of the total resident population of 1.341 million people, 1.337 million (or 99.7 percent) have Timor-Leste as their country of citizenship and 4.1 thousand (or 0.3 percent) have another country of citizenship.¹⁵ The male population with foreign citizenship is 2.1 thousand, compared to a female population of 2.0 thousand (Table 3.5, panel a). The sex ratio of 106 males for every 100 females in the population with foreign citizenship is higher than that of the population with Timorese citizenship (102 males per 100 females).

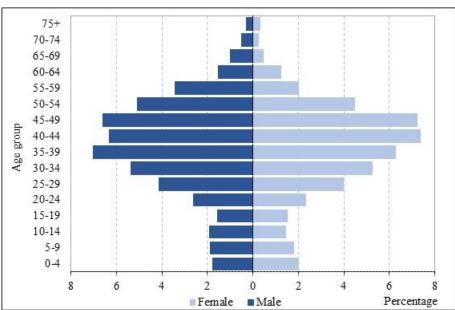
				a. In tho	usands					
Age group	Timorese or foreign country of citizenship									
_		Total			Male			Female		
	Total	Timor	Foreign	Total	Timor	Foreign	Total	Timor	Foreign	
		Leste	country		Leste	country		Leste	country	
Total	1,340.9	1,336.8	4.1	678.3	676.2	2.1	662.6	660.6	2.0	
0-14	467.0	466.5	0.4	239.2	239.0	0.2	227.8	227.5	0.2	
15-29	399.5	398.9	0.7	201.3	200.9	0.3	198.3	197.9	0.3	
30-44	228.3	226.7	1.6	114.2	113.4	0.8	114.1	113.3	0.8	
45-64	171.1	169.8	1.3	88.8	88.2	0.7	82.3	81.6	0.6	
65+	75.1	75.0	0.1	34.9	34.8	0.1	40.2	40.2	0.0	
				a. In perc	entages					
Total	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	
0-14	34.8	34.9	11.0	35.3	35.3	11.0	34.4	34.4	11.0	
15-29	29.8	29.8	16.3	29.7	29.7	16.3	29.9	30.0	16.3	
30-44	17.0	17.0	37.9	16.8	16.8	36.6	17.2	17.2	39.4	
45-64	12.8	12.7	31.9	13.1	13.0	32.6	12.4	12.4	31.1	
65+	5.6	5.6	2.9	5.1	5.1	3.6	6.1	6.1	2.2	

Table 3.5: Population, by age group, and by sex, Timorese or foreign country of citizenship

The age distributions of the populations with Timorese Leste and other country of citizenship are very different. Figure 3.19 shows the age and sex distribution of the population with foreign citizenship. The distribution deviates from the normal pyramid shape of the total population (see Figure 3.2 in section 3.1.2), as it has a small base at the young age groups and resembles an oveturned pyramid up to age 50.

¹⁵ Persons having citizenship of Timor-Leste and another country are included in the number of persons with Timor-Leste as country of citizenship.

Compared to the population with Timorese citizenship, the population with foreign citizenship is overrepresented in the middle-aged and older working age groups 30-44 and 45-64 (see Table 3.5, panel b). The population with Timorese citizenship is over-represented in the dependent age groups (0-14 and 65 and over) and the younger working age group 15-29. The respective age distributions imply a dependency ratio of 68.1 for the population with Timorese citizenship and 16.1 for the population with foreign citizenship.





3.4 Economic characteristics

3.4.1 Introduction

The Population and Housing Census 2022 included questions to determine people's labour market status and employment and unemployment characteristics. The census questionnaire was designed to produce statistics compliant with the latest internationally recommended definitions of labour market concepts, as defined by the 19th International Conference of Labour Statisticians (ICLS) (International Labour Organization, 2013). The census questions are also broadly in line with the latest work on harmonising Timor-Leste's labour force surveys (International Labour Organization, 2019). However, it should be noted that they deviate from the labour market conceptualisations in the previous censuses and comparisons should be made with much caution.

The main differences between the results produced for the Population and Housing Census 2022 and those for the 2015 census are as follows:

• In the 2022 census analysis, persons in employment are defined as all those aged 15 and over who, during the reference week before census night (29 August to 4 September 2022), were engaged in

¹⁶ This figure is based on Table 4.2 in chapter 4.

any activity to produce goods or provide services for pay or profit.¹⁷ It excludes persons only engaged in farming-, fishing- and animal-production activities if mainly or only done for family consumption. In previous census analyses, persons only engaged in subsistence foodstuff production were included in the category 'employed persons'. The revised definition of employment implies that the number of persons who meet the criteria for being in employment has become smaller.

- In the 2022 census analysis, unemployed persons are defined as all those aged 15 and over who
 - 1. were not in employment in the reference week, and
 - 2. were actively looking for work or trying to start a new business in the past month, and
 - 3. were available to take up employment within two weeks if a job would be available or a business could be started.

In previous census analyses, the second condition of actively looking for employment was dropped, because in Timor-Leste, established job-search channels are of limited relevance, as the labour market is largely unorganised and the labour force is mainly self-employed. The latest international recommendations on the definition of unemployment remove this 'relaxed definition' of unemployment to improve the comparability of labour market statistics (International Labour Organization, 2013). This implies that fewer non-employed people meet all conditions for being unemployed. However, as more people are classified as 'not in employment', according to the revised definition of employment, the potential number of unemployed persons has become larger.

3.4.2 Labour market status

The concept of labour market status refers to a person's current position in the labour market, indicating whether they are employed or unemployed – together constituting the labour force – or out of the labour force. The labour market status of an individual can have significant implications for their economic and social well-being, as well as for the overall performance of the economy. Understanding labour market status is essential for policymakers, economists and other stakeholders dealing with labour market dynamics, employment trends, and the overall performance of the economy.

The 2022 census collected data on labour market status and characteristics of employment and unemployment for all persons 10 years of age and over. The present analysis is limited to persons aged 15 and over.

¹⁷ Persons in employment include those 'at work' (those who worked in a job for at least one hour in the reference week) and employed persons 'not at work', due to temporary absence because of, for instance, illness, vacation, pregnancy.

Table 3.6 presents the numbers of persons in the considered working-age range and those in the labour force – either employed or unemployed – and outside the labour force. Whereas the male and female working-age populations are similar in size, their engagement in the labour market shows considerable differences. This results in large differences in labour market indicators, such as the labour force participation rate (LFPR) and the unemployment rate.

a. Categories (in thousands)							
Category	Total	Male	Female				
Working-age population 15+	874.0	441.6	432.4				
Labour force	313.7	185.0	128.7				
of whom employed	304.7	180.0	124.8				
of whom unemployed	9.0	5.1	3.9				
Outside the labour force	560.3	256.6	303.7				
b. Indicators (in percentages)							
Indicator	Total	Male	Female				
Labour force participation rate	35.9	41.9	29.8				
Employment-to-population ratio	34.9	40.8	28.9				
Unemployment rate	2.9	2.7	3.0				

Table 3.6: Main labour force status categories and indicators, by sex

Labour force participation rate

The LFPR rate is the proportion of the working-age population that is currently employed or unemployed. It is a key indicator in the analysis of the structure of the labour market, human resources available for the production of goods and services, and for understanding the labour market behaviour of different population groups, for instance, in terms of access to the labour market.

Of the working-age population of nearly 874 thousand people, 313.7 thousand are in the labour force, either as employed or unemployed. The male labour force includes 185.0 thousand men and boys, and the female labour force includes 128.7 thousand women and girls (

Table 3.6, panel a). These numbers translate into an overall LFPR of 35.9 percent and a male and female LFPR of 41.9 percent and 29.8 percent, respectively (

Table 3.6, panel b). These figures are lower than the findings of the latest Labour Force Survey in 2016 (with an overall LFPR of 46.9 percent), but higher than the findings of the 2010 and 2013 Labour Force Surveys (respectively 24.0 and 30.6 percent) (International Labour Organization, 2019).¹⁸

The age-specific LFPRs show consistently higher participation in the labour market for males than for females across all ages (

¹⁸ A LFPR calculated according to the 2015 census labour market definitions gives an overall figure of 47.4 percent. This is considerably higher mainly due to the inclusion of subsistence farming, fishing and animal-production in the employed population.

Figure 3.20). In absolute terms, the largest gender gap is in the age groups 30-34 to 55-59, each with more than 15 percentage points difference. The LFPR is plateauing in the age groups 35-39 to 45-49 for both men (around 62 percent) and women (around 44 percent). The highest participation rates are found in the age group 40-44 for men (63.0 percent) and in the age group 40-49 (44.9 percent) for women.

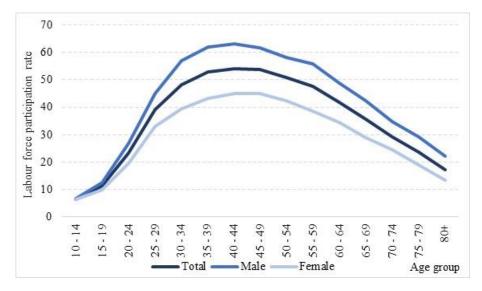


Figure 3.20: Labour force participation rate, by five-year age group, and by sex

Employment-to-population ratio

The employment-to-population ratio is another important indicator used to assess the performance of a country's labour market. The indicator measures the proportion of the working-age population that is employed. Like the LFPR, it provides insights into the level of economic activity and the structure of the labour market, as well as information on the ability of the economy to generate jobs.

The census 2022 recorded 304.7 thousand workers, which is close to the total labour force (313.7 thousand persons), the difference being the number of unemployed. In the absence of high unemployment, the employment-to-population ratio is close to the LFPR. The overall employment-to-population ratio is 34.9 percent and the male and female employment-to-population ratios are 40.8 percent and 28.9 percent. The pattern and level of the age-specific ratios are similar to the age-specific LFPRs, as shown in

Figure 3.20.

Unemployment rate

The unemployment rate – defined as the number of unemployed persons as a percentage of the labour force – is the most widely used measure of unutilised labour supply in a country. It is considered the single, most informative labour market indicator reflecting the general performance of the labour market and the economy as a whole (International Labour Organization, 2016). This is also why the unemployment rate has been used in the Sustainable Development framework for SDG 8 (*Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all*), specifically to monitor the achievement of Target 8.5 (*By 2030, achieve full and productive employment and decent work*). However, as it does not tell anything about the economic resources of unemployed workers or their households, the unemployment rate is not necessarily an indicator of economic hardship or of well-being.

In absolute terms, the census 2022 recorded 9.0 thousand unemployed persons; 5.1 thousand males and 3.9 thousand females (

Table 3.6, panel a). The associated unemployment rates were 2.9 percent for both sexes combined and for males and females, 2.7 percent and 3.0 percent, respectively (

Table 3.6, panel b). The age-specific unemployment rates are very similar for males and females (Figure 3.21). They show a pattern of relatively high unemployment in the young working ages 15 to 29 and almost consistently declining unemployment from age 25 onward. The youth unemployment rate – the unemployment rate of persons aged 15-24 – is 5.0 percent for males and 5.5 percent for females. This relatively high figure indicates the difficulty of entering the labour market and the vulnerable position of youth.

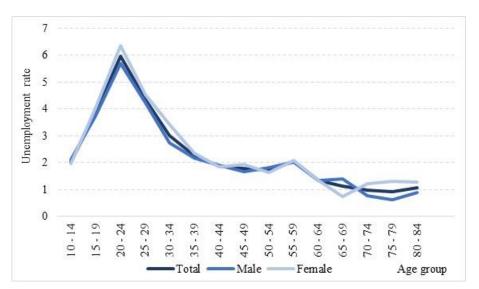


Figure 3.21: Unemployment rate, by five-year age group, and by sex

3.4.3 Reason for not working

There is a variety of reasons why people do not actively participate in the labour market. For those not working for pay or profit, the census asked the main reason for not working in the reference week of 29 August to 4 September 2022.

Overall, attending education and caring for the home or family are the most important reasons for not working (Table 3.7). Together, these categories were recorded for 65.8 percent of working-age people not working. Being engaged in subsistence food production and thinking that no work was available constituted the main reason for smaller numbers of people not working. The latter category makes up the group of 'discouraged workers' who are included in the labour market category of unemployed according to the 'relaxed definition' of unemployment. Being a pensioner, retired or of old age and being disabled, ill or in bad health was the main reason for again smaller numbers of people not working. 'Other reason' was recorded, among others, for people who worked as seasonal workers, those who lived from their own financial means or those who did not want to work.

Table 3.7: Non-working population of working age, by reason for not working, and by sex (in thousands and percentages)

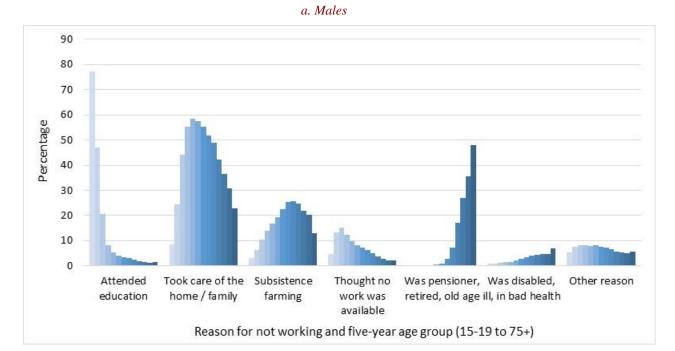
Reason for not working	a. In thousands			b. In	b. In percentages		
	Total	Male	Female	Total	Male	Female	
Total	560.3	256.6	303.7	100.0	100.0	100.0	
Attended education	179.8	89.3	90.5	32.1	34.8	29.8	
Took care of the home / family	188.8	57.2	131.6	33.7	22.3	43.3	
Subsistence farming, fishing, animal husbandry	66.5	39.8	26.6	11.9	15.5	8.8	
Thought no work was available	48.3	30.5	17.8	8.6	11.9	5.9	
Was pensioner, retired, old age	27.2	10.6	16.6	4.9	4.1	5.5	
Was disabled, ill, in bad health	11.0	5.7	5.3	2.0	2.2	1.7	
Other reason	38.7	23.4	15.3	6.9	9.1	5.0	

The reasons for not working are usually closely related to age and sex.

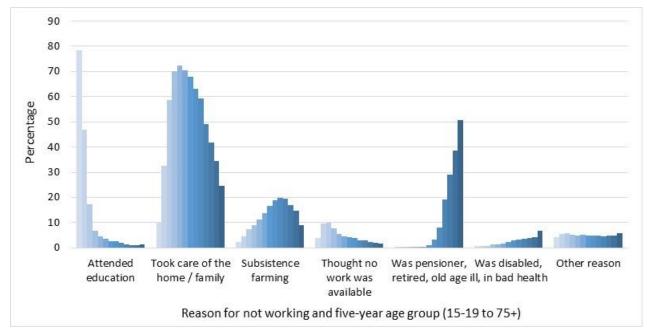
Figure 3.22 presents the sex-specific age profiles of the non-working population of working age (15 and over). There is little gender difference in the age profiles for the people who reported attending education as the main reason. These are strongly concentrated in the youth aged 15-19 and 20-24. The opposite age profile concentration in the old ages – can be observed for men and women who mentioned being a pensioner, retired or of old age and, to a lesser extent, being disabled, ill or in bad health as the main reason for not working.

The age profiles of people who mentioned other reasons for not working show much more gender difference. Whereas taking care of the home or family is frequently mentioned for both males and females, it is a more relevant reason for the latter, especially for women in the mid-adult age groups 30-34 to 55-59. On the other hand, being engaged in subsistence farming is a more important reason for not working for pay or profit for men. Also, the thought that no jobs are available is a more prominent reason for not working among men than among women. For both, the ages for which the reason is mentioned are concentrated in the young adult age groups 20-24 to 30-34 and the frequency declines with age.

Figure 3.22: Age profiles of non-working males and females of working age for different main reasons for not working (in percentages)



b. Females



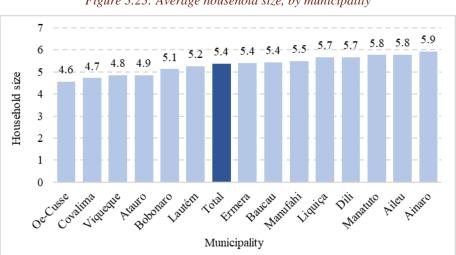
3.5 Household and family characteristics

3.5.1 Household size

In the census, the household concept is based on the arrangements made by persons, individually or in groups, to provide themselves with food and other essentials for daily living. A household comprises one or more persons who usually share their housing unit and principal meals. In this section, only private households are considered, i.e. all those who do not live in a collective or institutional household.¹⁹

According to the 2022 census, 1,340,925 persons were living in 250,270 private households. This corresponds to an average household size of 5.4 persons per household. In 2015, the number of private households was 204,597. A population of 1,183,643 persons then resulted in an average household size of 5.8. However, one should be careful when comparing both censuses. The 2015 census was a de-facto enumeration, while the 2022 census was a de-jure count. The average household size in the 2022 census is about the same as in the 2016 DHS, which observed 5.3 persons per household (General Directorate of Statistics, Ministry of Health and ICF, 2018).

Household sizes are quite different among Timor-Leste's municipalities (Figure 3.23). Ainaro is the municipality with the largest average household size. On average, 5.9 persons live in each private household in Ainaro. This is 1.3 persons more than in Oecusse, where only 4.6 persons can be found per household. With 5.8 persons per household, Manatuto and Aileu are also amongst the municipalities with the largest household sizes, closely followed by the capital Dili, where households, on average, consist of 5.7 persons. On the other side of the spectrum, Cocalima, Viqueque and Atauro all have average household sizes below 5 persons.





¹⁹ The 2022 Timor-Leste Population and Housing Census strictly followed the definition of household specified by the UN Principles and Recommendations for Population and Housing Censuses: the 2020 Round (United Nations, 2017).

3.5.2 Relationship to the head of household

In the census, the head of the household acts as the reference person in the household. The head of the household is the person who generally makes key decisions and is recognised by all household members as the head. The head of the household may be female or male. After identifying the reference member of the household, the relationship to the head was determined for each other household member.

Among all 250.1 thousand households, 205.6 thousand are headed by men and 44.6 thousand by women. This means that only 17.8 percent of all households are headed by women. Figure 3.24 depicts the number of persons according to their relationship to the head of household by sex. The graph clearly shows that women are most often head of household when they are not currently living together with a husband. Of all 44.5 thousand female heads, only 1.9 thousand have a husband living in the household, which is 4.2 percent. Among the 205.7 thousand male heads, 177.0 thousand have a wife, which is 86.1 percent. More sons (355.2 thousand) than daughters (310.5 thousand) live in their parents' household. The first reason is that more sons than daughters keep living in their parents' household after marriage: 20.7 thousand daughters-in-law are present, against 13.7 thousand sons-in-law. The second and more important reason is that, on average, in Timor-Leste, women marry about five years earlier than men (General Directorate of Statistics, Ministry of Health and ICF, 2018). As they leave the household at an earlier age than men to live with their new husband, it leaves more sons than daughters in the household.

Figure 3.24 shows that in Timor -Leste, households are still closely interwoven with family. In the country, less than a thousand men (859) and women (751) live in households where they are not related by marriage or blood to the head of the household.

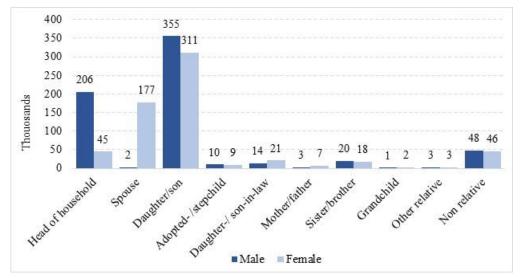


Figure 3.24: Number of persons, by relationship to the head of household, and by sex (in thousands)

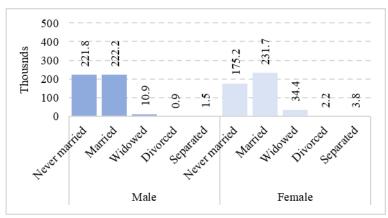
3.5.3 Marital status

Marital status is the personal position of each individual related to the marriage laws or customs of Timor-Leste. The question in the census had five possible categories:

- 1. Never married
- 2. Married
- 3. Widowed
- 4. Divorced
- 5. Separated

Figure 3.25 shows the population 14 years of age and older in private households by sex and marital status. Among the total population, the number of never-married males is considerably higher than the number of never-married females: about 222 thousand, against 175 thousand, respectively. This is clearly due to the fact that women or girls marry at an earlier age than men or boys. For instance, in the age group 20 - 24, 13.1 percent of men are married, against 31.2 percent of women. Between ages 25 and 29, 61.8 percent of women have tight the knot, against 42.1 percent of men. Slightly more married females (231.7 thousand) than males (222.2 thousand) were enumerated. Marriage is not universal in Timor-Leste. Among the population aged 50 and over, living in private households, 8.3 percent of men and 6.6 percent of women had never been married. Separation and divorce remain very low in Timor-Leste. According to the 2022 census, only 0.3 percent of the population was divorced, and 0.6 percent were separated.





In the 2015 census, 54.6 per cent of the population aged 15 years and over were married (General Directorate of Statistics and United Nations Population Fund, 2017). Between the 2010 and 2015 censuses, the percentage of widowed persons dropped from 6.0 to 4.6 percent. According to the 2022 census, this percentage has slightly increased again during the last eight years and now stands at 5.0 percent. It is unclear whether this increase reflects a real trend or whether the rapid drop between 2010 and 2015 was partially due to an undercount of older, widowed persons in the previous census.

Figure 3.26 shows the pattern of marital status by single years of age among the population living in private households. The sharp drop in the percentage of never-married persons between the age of 20 and 35 is accompanied by a rapid increase in the percentage of married persons. The highest percentage of people in the married state occurs at age 45 when 84.4 percent of the population is married. With increasing age, the proportion of the population that has lost their spouse and has not remarried increases rapidly. At age 55, 9.8 percent of the population is widowed. This percentage further increases from 20.4 percent at age 65 to 33.5 percent at age 75. In the oldest group of persons 85 years of age and over, almost half of the population (45.6 percent) are widowed.

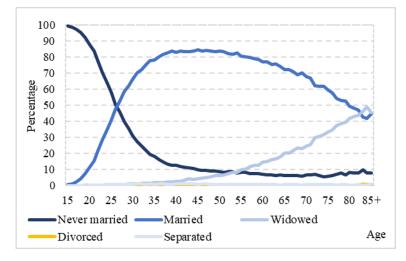


Figure 3.26: Population in private households, by marital status, and by age (in percentages)

3.6 Housing characteristics and amenities

3.6.1 Living quarters of the population

In a census, living quarters is one of the principal units of enumeration. Living quarters are structurally separate and independent places of abode where households and individuals live. Two types of living quarters may be discerned: a) housing units, where private households live and b) collective living quarters, where collective households live. Most often, households living in collective living quarters are institutional households, such as prisons, dormitories of schools or universities, religious institutions, hospitals, etc. According to the UN Principles and Recommendations for Population and Housing Censuses, private households' housing units should be subdivided between conventional and other housing units. A conventional dwelling is defined as 'a room or suite of rooms and its accessories in a permanent building or structurally separated part thereof, which, by the way, it has been built, rebuilt or converted, is intended for habitation by one household and is not, at the time of the census, used wholly for other purposes'. Examples of conventional dwellings are houses, flats, suites of rooms and apartments (United Nations, 2017). Conventional dwellings that do not have all basic facilities. The following facilities must all be present to consider a conventional dwelling having all basic facilities:

- 1. Piped water within the dwelling
- 2. Toilet within the dwelling
- 3. Fixed bath or shower within the dwelling
- 4. Kitchen or other space for cooking within the dwelling.

'Other housing units' are basically all structures where people live that cannot be considered conventional dwellings and may include buildings not intended for human habitation, shelters, tents and shacks. Only a minority of people in Timor-Leste live in non-conventional (other) housing units. A mere 1,629 people were classified as living in other housing units 849 were living in buildings not intended for human habitation, 243 lived in shelters, tents and shacks, and 488 lived in other structures. Among all 1,340,933 persons in Timor-Leste, 1,340,925 live in private housing units and 812 in collective living quarters.

Most people in Timor-Leste have to do with a lack of, at least some, basic facilities in the housing unit. Among all persons living in a conventional dwelling, only 27.4 thousand people have all the basic facilities in the dwelling. Dili scores highest, but also here, only 5.4 have all the basic facilities in the dwelling. Atauro is the municipality with the least dwellings with all basic facilities (0.2 percent).

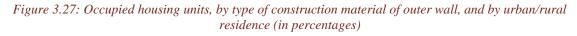
3.6.2 Characteristics of housing units

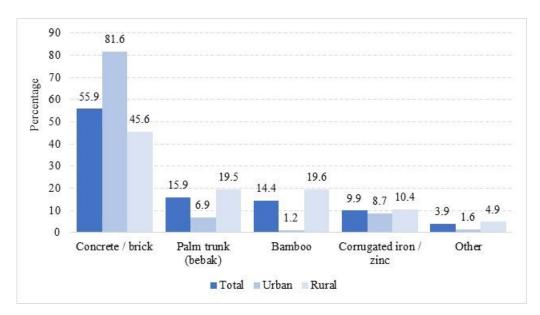
The characteristics of housing units are important to measure the living conditions of households residing in the units. In the census, various questions were asked about the characteristics of the housing units. These questions included information about the type of ownership and tenure of the housing unit, the condition of the housing unit, the construction material used for walls, roof and floor, the year of construction, availability, and type of bathing, and toilet facilities. In this first release of census tables, information is provided on the type of housing unit, the occupational status of the housing unit, and the type of material used for the walls.

Construction material of walls

Currently, 55.9 percent of housing units have concrete or brick walls (Figure 3.27). The percentage is more substantial in urban areas (81.6 percent) than in rural areas (45.6 percent). The quality of housing construction in Timor-Leste has improved during the last few years. In the 2015 census, only 38.3 percent of houses had concrete or stone walls. At that time, 72.4 percent of housing units in urban areas had stone or concrete walls, and 26.0 percent in rural areas.

Palm trunk (bebak) is the second-most common wall material used. In rural areas, 19.5 percent of all housing units have palm trunks as wall material. In urban areas, this is much less (6.9 percent). About one in seven Timor-Leste housing units have bamboo walls (14.4 percent). While this is 19.6 percent in rural areas, just a few houses in urban areas use bamboo as construction material for walls (1.2 percent).



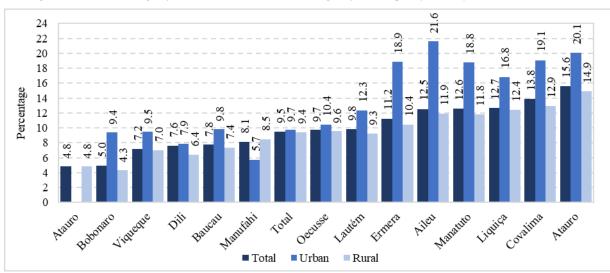


Occupancy status of conventional dwellings

Figure 3.28 shows the percentage of vacant dwellings among all conventional dwellings per municipality. Nationally, 9.5 percent of all conventional dwellings are vacant. Little difference exists between urban and rural areas: 9.7 and 9.4 percent, respectively. All municipalities that are situated

around Dili have higher levels of vacant dwellings: Atauro (15.6 percent), Liquiçá (12.7 percent), Manatuto (12.6 percent) and Aileu (12.5 percent). The only exception is Covalima, which is further away from Dili, but still has more vacant conventional dwellings (13.8 percent). The fact that Dili is a major pool of attraction for internal migrants is shown by the low level of vacant dwellings (7.6 percent). Other municipalities with low vacancies are Viqueque and Bobonaro.

In most municipalities, the percentage of vacant conventional dwellings is much higher in urban than in rural areas, with the exception of Dili. However, one has to keep in mind that roughly twice as many dwellings are situated in Dili than in all other urban areas in the country together (51.0 thousand in Dili against 25.8 thousand in all other urban areas).





3.6.3 Drinking water

In the census, a question was asked about the household's primary source of drinking water to measure the availability of safe drinking water to the household. The WHO/UNICEF Joint Monitoring Programme for Water Supply and Sanitation uses a specific classification to classify safe drinking water services (United Nations, 2023). The criteria to classify drinking water services are 'improved' or 'unimproved' type of drinking water sources, accessibility of drinking water on the premises, the time required to collect drinking water, including queueing, the availability of water if needed and absence of contamination. For this report, improved or unimproved drinking water sources are the most important. An improved drinking water source can deliver safe water through its design or construction. The following types of water supplies are considered a source of improved drinking water: piped supplies and non-piped supplies (such as boreholes, protected wells and springs, rainwater, and packaged or delivered water, e.g. by tanker trucks). Unimproved water sources do not protect against bacterial and chemical contamination. These sources include rivers, streams, irrigation channels and lakes.

Figure 3.29 shows that most occupied housing units rely on public taps or public piped water (39.5 percent). Only a minority of 10.2 percent of all housing units have piped or pumped water in the house, and 11.0 percent have a private water source in the yard. Bottled water and water delivered by a water vendor account for 8.8 and 2.3 percent of all housing units, respectively. The graph shows that people in 8.7 percent of all housing units depend on rivers, streams, lakes, ponds and irrigation channels to get drinking water, and 4.3 percent obtain their drinking water from unprotected wells and unprotected

springs. This means that unimproved drinking water sources are used in 13.0 percent of all housing units.

According to the 2016 DHS, at that time, 20.9 percent of all households used an unimproved type of drinking water supply: 13 percent got water from an unprotected spring, 4 percent from rivers, lakes or ponds and 3 percent from unprotected wells (General Directorate of Statistics, Ministry of Health and ICF, 2018). These figures show that progress has been made in the last eight years towards a nation-wide use of improved water sources.

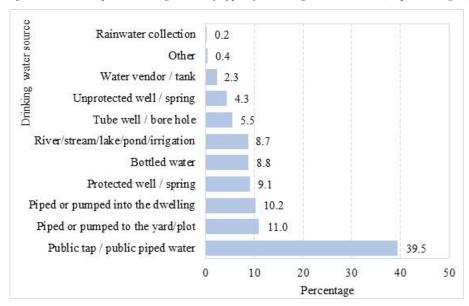




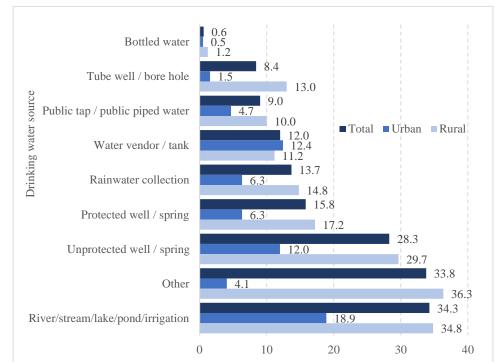
Table 3.8 shows important differences between urban and rural areas. While 16.8 percent of housing units in urban areas have piped or pumped water inside the housing unit, this is only 7.7 percent in rural areas. In rural areas, people in 44.4 percent of housing units depend on public taps and piped water, against only 26.5 percent in urban areas. Public taps and piped water are the most important sources of drinking water in rural areas. People in urban areas rely more on bottled water (27.9 percent). In rural areas, in only 1.6 percent of the housing units, people rely on bottled water. In 18.6 percent of all housing units, people have to rely on unimproved drinking water sources in rural areas, against 8.0 percent in urban areas. It is interesting to see that compared to the 2016 DHS, the percentage of unimproved sources of drinking water has decreased from 25.5 percent to the current level of 18.6 percent, but the level of unimproved water sources in urban areas has gone up from 6.5 to 8.0 percent (General Directorate of Statistics, Ministry of Health and ICF, 2018).

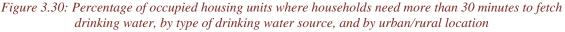
Drinking water source	Total	Urban	Rural
a. Improved water	· source		
Public tap / public piped water	39.5	26.5	44.4
Piped or pumped to the yard/plot	11.0	8.5	11.9
Piped or pumped into the dwelling	10.2	16.8	7.7
Protected well / protected spring	9.1	4.2	10.9
Bottled water	8.8	27.9	1.6
Tube well / bore hole	5.5	7.9	4.6
Water vendor / tank	2.3	5.7	1.0
Other	0.4	0.1	0.5
Rainwater collection	0.2	0.1	0.3
b. Unimproved wat	er source		
River/stream/lake/pond/irrigation channel	8.7	1.1	11.6
Unprotected well / unprotected spring	4.3	1.2	5.5

Table 3.8: Occupied housing units, by type of drinking water source, and by urban/ru	ral location (in
percentages)	

Time to get to an improved water source is an important indicator for safe drinking water service. A cut-off point of 30 minutes for a return trip to get water, including queueing time, is used to distinguish between basic and limited drinking water service levels.

Figure 3.30 depicts the percentage of housing units where people need more than these 30 minutes by type of water source and type of residence. The graph shows that a considerable proportion of households in Timor-Leste still encounter grave difficulties in collecting safe drinking water. Among households that rely on rivers, streams, lakes, ponds or irrigation channels to get drinking water, 34.3 percent need more than 30 minutes to collect it. Almost 30 percent of households that get water from unprotected wells or springs also have to spend more than 30 minutes to get water. Also, for the other water sources, more than just a few households spend considerable amounts of time providing water to their homes. As could be expected, the percentages of households that spend more than 30 minutes are considerably higher in rural areas than in urban areas.





3.6.4 Sanitation

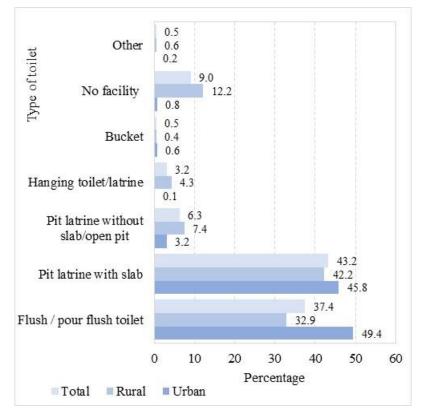
In a similar way to the classification of drinking water services, the Joint Monitoring Programme for Water Supply and Sanitation developed a classification system for identifying sanitation services. A distinction was made between improved and unimproved types of sanitation facilities. Human excreta is separated from human contact hygienically in an improved sanitation facility. Facilities which do this are flush and pour flush toilets connected to sewers, septic tanks or pit latrines (wet facilities), ventilated improved pit latrines, pit latrines with slabs and composting toilets (dry facilities). Unimproved facilities do not separate excreta from human contact.

Census information on sanitation is closely related to SDG 6 (*Ensure availability and sustainable management of water and sanitation for all*). In the census, three questions were related to the toilet facilities: 1) type of toilet, 2) waste disposal, and 3) whether or not others share the toilet.

Figure 3.31 depicts the type of toilet by type of residence. Most housing units in Timor-Leste have either a pit latrine with slab (43.2 percent) or a flush/pour flush toilet (37.4 percent). Nine percent of all housing units have no toilet facilities and use open defecation in the bush, fields, shores, ocean, rivers, ponds or lakes. Of all housing units, 6.3 percent use pit latrines without slabs or open pits, and 3.2 percent use a hanging toilet. While 48.4 percent of housing units have a flush or pour flush toilet in urban areas, this is only 32.9 percent in rural areas.

The toilet facilities of hanging toilets, buckets and pit latrines without slabs and no facilities can be considered unimproved sanitation facilities. As such, 18.9 percent of all housing units have unimproved sanitation facilities. In rural areas, this percentage is much higher than in urban areas: 24.3 against 4.7 percent. If the toilet facility was flush/pour flush, a question was asked about the run-off of the toilet. Among all housing units with a flush/pour flush, 67.6 emptied into a piped sewer system, 18.9 percent used a soakage pit and 3.6 percent elsewhere, such as an open sewer, the street or into the environment.

Figure 3.31: Occupied housing units, by type of toilet, and by urban/rural location (in percentages)



The census asked whether the toilet facility was shared with other households for all types of toilets, except in the case of 'No facility'. The answer categories to this question were 1) No, only used by this household (private facility), 2) Yes, shared with designated other private households, and 3) Yes, public toilet. Table 3.9 shows that most people in housing units with a toilet facility have a toilet only used by household members (86.4 percent); 12.3 percent shared their toilet facilities with other designated private households and 1.3 percent of have to depend on public toilets. Among the types of toilets, 'Other' forms the exception, with 36.2 percent of people in these households relying on public facilities and 32.5 percent sharing the toilet with others. In some places, hanging toilets are used as public toilets. Among the users of hanging toilets, 12.4 percent use them as a public facility. However, as shown in Figure 3.31 the percentage of households using hanging toilets or other types of toilets is very small.

Type of toilet	Private	Shared with designated households	Public toilet
Total	86.4	12.3	1.3
Pour / pour flush toilet	87.5	11.9	0.7
Pit latrine with slab	86.6	12.8	0.6
Pit latrine without slab /open pit	86.4	12.2	1.4
Hanging toilet/latrine	79.0	8.7	12.4
Bucket	85.9	11.0	3.1
Other	31.3	32.5	36.2

4 Basic tables

Table 4.1: Population, by municipality, administrative post, suco, and by urban/rural location, sex

funicio	ality administrative past avea		Total		Urban	rural locatio Urban	n, sex		Durol	
viunicipa	ality, administrative post, suco	Total	Total Male	Female	Total		Equal -	Total	Rural	Femal
						Male	Female		Male	
1) (2)		(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
nor-Lest	te	1,341,737	681,229	660,508	383,416	194,329	189,087	958,321	486,900	471,4
leu		54,324	28,093	26,231	2,921	1,474	1,447	51,403	26,619	24,
Aileu	u Vila	26,208	13,575	12,633	2,921	1,474	1,447	23,287	12,101	11,
	Aissirimou	2,552	1,285	1,267	0	0	0	2,552	1,285	1,
	Bandudato	632	326	306	0	0	0	632	326	
	Fahiria	2,462	1,296	1,166	0	0	0	2,462	1,296	1,
	Fatubossa	1,891	993	898	0	0	0	1,891	993	
	Hoholau	1,593	839	754	0	0	0	1,593	839	
	Lahae	1,163	588	575	0	0	0	1,163	588	
	Lauisi	717	374	343	0	0	0	717	374	
	Lequitura	850	451	399	0	0	0	850	451	
	Saboria	911	490	421	0	0	0	911	490	
	Seloi Craic	4,186	2,231	1,955	0	0	0	4,186	2,231	1,
	Seloi Malere	5,665	2,891	2,774	2,218	1,111	1,107	3,447	1,780	1.
	Suco Liurai	3,586	1,811	1,775	703	363	340	2,883	1,448	1,
Laul		7,022	3,592	3,430	0	0	0	7,022	3,592	3,
Laur	Bocolelo	975	5,392	5,450 458	0	0	0	975	5,392	3,
-	Cotolau				0	0	0			
		1,491	738	753				1,491	738	
	Fatisi	712	379	333	0	0	0	712	379	
	Madabeno	1,688	834	854	0	0	0	1,688	834	
	Talitu	1,286	653	633	0	0	0	1,286	653	
	Tohumeta	870	471	399	0	0	0	870	471	
Lequ	lidoe	7,800	4,064	3,736	0	0	0	7,800	4,064	3,
	Acubilitoho	1,295	725	570	0	0	0	1,295	725	
	Bereleu	1,328	703	625	0	0	0	1,328	703	
	Betulau	755	403	352	0	0	0	755	403	
	Fahisoi	1,674	852	822	0	0	0	1,674	852	
	Faturilau	775	391	384	0	0	0	775	391	
	Manucassa	607	294	313	0	0	0	607	294	
	Namolesso	1,366	696	670	0	0	0	1,366	696	
Rem	iexio	13,294	6,862	6,432	0	0	0	13,294	6,862	6.
	Acumau	3,219	1,684	1,535	0	0	0	3,219	1,684	1,
	Fadabloco	2,475	1,285	1,190	0	0	0	2,475	1,285	1,
	Fahisoi	1,556	792	764	0	0	0	1,556	792	-,
	Faturasa	1,370	703	667	0	0	0	1,370	703	
-	Hautoho	1,008	509	499	0	0	0	1,370	509	
	Maumeta	622	309	301	0	0	0	622	309	
					-	-				
	Suco Liurai	485	241	244	0	0	0	485	241	
	Tulataqueo	2,559	1,327	1,232	0	0	0	2,559	1,327	1,
iaro		73,115	37,400	35,715	8,587	4,366	4,221	64,528	33,034	31,
Aina		17,786	9,063	8,723	5,217	2,646	2,571	12,569	6,417	6,
	Ainaro	6,705	3,405	3,300	5,217	2,646	2,571	1,488	759	
	Cassa	3,214	1,597	1,617	0	0	0	3,214	1,597	1,
	Manutaci	1,723	884	839	0	0	0	1,723	884	
	Mau-Nuno	1,447	738	709	0	0	0	1,447	738	
	Mau-Ulo	570	292	278	0	0	0	570	292	
	Soro	2,580	1,330	1,250	0	0	0	2,580	1,330	1,
	Suro-Craic	1,547	817	730	0	0	0	1,547	817	
Hato	o-Udo	11,618	5,956	5,662	0	0	0	11,618	5,956	5,
	Foho-Ai-Lico	5,224	2,754	2,470	0	0	0	5,224	2,754	2.
	Leolima	6,394	3,202	3,192	0	0	0	6,394	3,202	3.
Hato	p-Buiico	15,134	7,748	7,386	0	0	0	15,134	7,748	7
	Mauchiga									
-	0	3,110	1,598	1,512	0	0	0	3,110	1,598	1,
-	Mulo N. M.	6,718	3,403	3,315	0	0	0	6,718	3,403	3,
<u> </u>	Nuno-Mogue	5,306	2,747	2,559	0	0	0	5,306	2,747	2,
Mau	bisse	28,577	14,633	13,944	3,370	1,720	1,650	25,207	12,913	12,
	Aituto	6,262	3,218	3,044	0	0	0	6,262	3,218	3,
	Edi	2,622	1,337	1,285	0	0	0	2,622	1,337	1,
	Fatubessi	1,327	694	633	0	0	0	1,327	694	

Auniai	ipality, administrative post, suco		Total		Urban	/rural locatio Urban	n, sex		Rural	
aumer	ipanty, administrative post, suco	Total		Female	Tatal		Escale	Tatal		Esmal
) (2) (2)	Total	Male		Total	Male	Female	Total (10)	Male	Fem al (12)
.) (;	2) (3)	(4)	(5)	(6)	(7)	(8)	(9)		(11)	. /
	Horai-Quic	2,114	1,030	1,084	0	0	0	2,114	1,030	1,0
	Liurai	1,029	525	504	0	0	0	1,029	525	
	Manelobas	1,389	729	660	0	0	0	1,389	729	
	Manetu	2,691	1,381	1,310	0	0	0	2,691	1,381	1,
	Maubisse	7,256	3,704	3,552	3,370	1,720	1,650	3,886	1,984	1,
	Maulau	3,887	2,015	1,872	0	0	0	3,887	2,015	1,
uro		10,295	5,174	5,121	0	0	0	10,295	5,174	5,
Ata	auro	10,295	5,174	5,121	0	0	0	10,295	5,174	5,
	Beloi	1,675	803	872	0	0	0	1,675	803	
	Biqueli	2,436	1,250	1,186	0	0	0	2,436	1,250	1,
	Macadade	2,008	992	1,016	0	0	0	2,008	992	1,
	Maquili	2,380	1,191	1,189	0	0	0	2,380	1,191	1,
-	Vila Maumeta	1,796	938	858	0	0	0	1,796	938	
	v na ivraumeta	,			-	ů	v	,		
ıcau		134,878	68,117	66,761	19,118	9,518	9,600	115,760	58,599	57,3
Baį	guia	11,718	5,892	5,826	0	0	0	11,718	5,892	5,
	Afaloicai	791	401	390	0	0	0	791	401	
	Alawa Craik	1,939	964	975	0	0	0	1,939	964	
	Alawa Leten	985	497	488	0	0	0	985	497	
	Defawasi	908	429	479	0	0	0	908	429	
	Hae Coni	1,817	962	855	0	0	0	1,817	962	
	Larisula	1,190	579	611	0	0	0	1,190	579	
	Lavateri	1,657	846	811	0	0	0	1,657	846	
	Osso Huna	549	285	264	0	0	0	549	285	
-										
	Samalari	1,521	750	771	0	0	0	1,521	750	
	Uacala	361	179	182	0	0	0	361	179	
Ba	ucau	54,964	27,665	27,299	19,118	9,518	9,600	35,846	18,147	17,0
	Bahu	8,100	4,028	4,072	6,647	3,291	3,356	1,453	737	
	Bucoli	2,695	1,312	1,383	0	0	0	2,695	1,312	1,
	Buibau	6,256	3,139	3,117	2,269	1,131	1,138	3,987	2,008	1,
	Buruma	4,062	2,043	2,019	0	0	0	4,062	2,043	2,
	Caibada	3,233	1,604	1,629	0	0	0	3,233	1,604	1,
	Gariuai	6,369	3,249	3,120	0	0	0	6,369	3,249	3,
	Samalari	1,958	985	973	0	0	0	1,958	985	
	Seiçal	2,034	1,034	1,000	0	0	0	2,034	1,034	1.
	Tirilolo	,			-		,	,	· ·	,
_		12,969	6,507	6,462	10,202	5,096	5,106	2,767	1,411	1,
	Triloca	3,052	1,571	1,481	0	0	0	3,052	1,571	1,
	Uailili	4,236	2,193	2,043	0	0	0	4,236	2,193	2,
Laį	ga	19,781	9,996	9,785	0	0	0	19,781	9,996	9,
	Atelari	1,713	893	820	0	0	0	1,713	893	
	Libagua	1,472	720	752	0	0	0	1,472	720	
	Nunira	2,114	1,082	1,032	0	0	0	2,114	1,082	1,
	Saelari	2,404	1,218	1,186	0	0	0	2,404	1,218	-,
	Sagadate	3,414	1,754	1,660	0	0	0	3,414	1,754	1,
	Samalari	2,849	1,442	1,000	0	0	0	2,849	1,442	1,
\vdash	Soba		1,442		0	0	0	2,849		1,
\vdash		2,567		1,286					1,281	
	Tequinomata	3,248	1,606	1,642	0	0	0	3,248	1,606	1,
Qu	ielicai	18,444	9,342	9,102	0	0	0	18,444	9,342	9,
	Abafala	842	410	432	0	0	0	842	410	
	Abo	1,118	573	545	0	0	0	1,118	573	
	Afaca	1,380	692	688	0	0	0	1,380	692	
	Baguia	1,584	812	772	0	0	0	1,584	812	
	Bualale	498	235	263	0	0	0	498	235	
	Guruçà	1,940	1,001	939	0	0	0	1,940	1,001	
	Lacoliu	1,148	579	569	0	0	0	1,148	579	
\vdash	Laisorolai De Baixo	862	443	419	0	0	0	862	443	
-H-						-				
┣	Laisorolai De Cima	865	440	425	0	0	0	865	440	
	Lelalai	1,277	648	629	0	0	0	1,277	648	
	Letemumo	2,424	1,232	1,192	0	0	0	2,424	1,232	1,
	Macalaco	1,137	563	574	0	0	0	1,137	563	
	Maluro	799	413	386	0	0	0	799	413	
_	Namanei	1,549	787	762	0	0	0	1,549	787	

nicina	ality, administrative post, suco		Total		Citali	rural locatio Urban	,		Rural	
meipu	any, aaninistane post, suco	Total	Male	Female	Total	Male	Female	Total	Male	Fem
(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12
	Uaitame	1,021	514	507	0	0	0	1,021	514	
Vema		11,206	5,727	5,479	0	0	0	11,206	5,727	5
	Caicua	1,144	596	548	0	0	0	1,144	596	
	Loilubo	1,311	654	657	0	0	0	1,144	654	
	Ossouala	1,272	673	599	0	0	0	1,311	673	
<u> </u>	Ostico	1,272	073 740	655	0	0	0	1,272	740	
<u> </u>	Uaigae	1,393	300	260	0	0	0	1,395	300	
<u> </u>	Uato-Lari		300 740	260 710	0	0	0		300 740	
		1,450				-		1,450		
77 11	Vemasse	4,074	2,024	2,050	0	0	0	4,074	2,024	2
Venil		18,765	9,495	9,270	0	0	0	18,765	9,495	9
	Bado-Ho'o	1,974	1,020	954	0	0	0	1,974	1,020	
	Baha Mori	2,920	1,529	1,391	0	0	0	2,920	1,529	1
	Fatulia	2,477	1,245	1,232	0	0	0	2,477	1,245	1
	Uai Oli	1,717	900	817	0	0	0	1,717	900	
	Uailaha	2,606	1,256	1,350	0	0	0	2,606	1,256	1
	Uatu Haco	2,782	1,406	1,376	0	0	0	2,782	1,406	1
	Uma Ana Ico	1,834	911	923	0	0	0	1,834	911	
	Uma Ana Ulo	2,455	1,228	1,227	0	0	0	2,455	1,228	1
naro	-	106,639	53,704	52,935	13,078	6,548	6,530	93,561	47,156	46
Ataba	ae	12,938	6,669	6,269	0	0	0	12,938	6,669	6
	Aidabaleten	6,926	3,622	3,304	0	0	0	6,926	3,622	3
	Atabae	2,033	1,065	968	0	0	0	2,033	1,065	
	Hataz	2,328	1,005	1,178	0	0	0	2,328	1,005	1
<u> </u>	Rairobo	,	832	819	0	0	0	1,651	832	
Dalih		1,651			0	0	0		9.005	8
Balib		17,619	9,005	8,614		-		17,619	· ·	
	Balibo Vila	4,233	2,113	2,120	0	0	0	4,233	2,113	2
	Batugade	3,164	1,607	1,557	0	0	0	3,164	1,607	1
	Cowa	1,773	917	856	0	0	0	1,773	917	
	Leohito	3,611	1,878	1,733	0	0	0	3,611	1,878	1
	Leolima	2,538	1,327	1,211	0	0	0	2,538	1,327	1
	Sanirin	2,300	1,163	1,137	0	0	0	2,300	1,163	1
Bobo	onaro	25,374	12,586	12,788	0	0	0	25,374	12,586	12,
	Ai-Assa	1,886	939	947	0	0	0	1,886	939	
	Atu-Aben	989	494	495	0	0	0	989	494	
	Bobonaro	1,740	824	916	0	0	0	1,740	824	
	Carabau	2,529	1,230	1,299	0	0	0	2,529	1,230	1
	Colimau	1,336	692	644	0	0	0	1,336	692	
	Cota Bo'ot	676	334	342	0	0	0	676	334	
	Ilat-Laun	1,637	837	800	0	0	0	1,637	837	
<u> </u>	Leber	1,037	705	734	0	-	0	1,037	705	
⊢	Lour	971	480	491	0	0	0	971		
\vdash					0	0			480	
⊢	Lourba	1,487	743	744			0	1,487	743	
⊢	Maliubu	2,508	1,237	1,271	0	0	0	2,508	1,237	1
⊢	Malilait	1,362	643	719	0	0	0	1,362	643	
⊢	Molop	1,276	614	662	0	0	0	1,276	614	
\vdash	Oeleo	1,258	626	632	0	0	0	1,258	626	
	Sibuni	918	471	447	0	0	0	918	471	
	Soileco	1,465	790	675	0	0	0	1,465	790	
	Таро	738	350	388	0	0	0	738	350	
	Tebabui	1,159	577	582	0	0	0	1,159	577	
Caila	ico	10,328	5,239	5,089	0	0	0	10,328	5,239	5
	Atudara	1,666	848	818	0	0	0	1,666	848	
	Dau Udo	343	179	164	0	0	0	343	179	
<u> </u>	Goulolo	921	470	451	0	0		921	470	
	Guenu Lai	921 829			0	0	0	829		
			414	415					414	
		1,222	633	589	0	0	0	1,222	633	
	Manapa	1								
	Meligo	2,909	1,458	1,451	0	0	0	2,909	1,458	1
	Meligo Purugua	1,451	728	723	0	0	0	1,451	728	
	Meligo									3,

inicip	ality, administrative post, suco		Total		∪roan.	rural locatio/ Urban	m, sex		Rural	
mep	anty, administrative post, sico	Total	Male	Female	Total	Male	Female	Total	Male	Fema
(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12
(2)	Gildapil	(4)	(5)	(0)	0	(0)	(9)	1,165	560	(12
	Guda	919	462	457	0	0	0	919	462	
						-	-			
	Lebos	1,039	539	500	0	0	0	1,039	539	
	Lontas	785	383	402	0	0	0	785	383	
	Lupal	1,236	629	607	0	0	0	1,236	629	
	Opa	1,720	851	869	0	0	0	1,720	851	
Mali		32,689	16,392	16,297	13,078	6,548	6,530	19,611	9,844	9
	Holsa	5,755	2,915	2,840	3,618	1,826	1,792	2,137	1,089	1
	Lahomea	5,098	2,474	2,624	4,342	2,094	2,248	756	380	
	Odomau	3,668	1,855	1,813	2,858	1,454	1,404	810	401	
	Raifun	3,099	1,554	1,545	0	0	0	3,099	1,554	1
	Ritabou	7,627	3,908	3,719	2,260	1,174	1,086	5,367	2,734	2
	Saburai	2,594	1,243	1,351	0	0	0	2,594	1,243	1
	Tapo/Memo	4,848	2,443	2,405	0	0	0	4,848	2,443	2
alima		73,933	37,604	36,329	10,660	5,430	5,230	63,273	32,174	31
Fatu	hulic	2,178	1,091	1,087	10,000	5,450 0	5,250	2,178	1,091	1
- au	Fatululic	2,178	352	340	0	0	0	2,178	352	1
\vdash					0		-			
E-+	Taroman	1,486	739	747	-	0	0	1,486	739	1
Fatu	mean	3,648	1,879	1,769	0	0	0	3,648	1,879	1,
	Belulic Leten	1,998	1,035	963	0	0	0	1,998	1,035	
	Fatumea	759	387	372	0	0	0	759	387	
	Nanu	891	457	434	0	0	0	891	457	
Fohc	orem	4,583	2,317	2,266	0	0	0	4,583	2,317	2,
	Dato Rua	963	487	476	0	0	0	963	487	
	Dato Tolu	1,293	662	631	0	0	0	1,293	662	
	Fohoren	1,345	676	669	0	0	0	1,345	676	
	Lactos	982	492	490	0	0	0	982	492	
Mau	catar	10,793	5,494	5,299	635	326	309	10,158	5,168	4
	Belecasac	2,639	1,362	1,277	0	0	0	2,639	1,362	1
	Holpilat	1,848	925	923	0	0	0	1,848	925	
	Matai	3,272	1,654	1,618	0	0	0	3,272	1,654	1
	Ogues	3,034	1,553	1,481	635	326	309	2,399	1,034	1
Suai	0	26,644	13,513	13,131	10.025	5,104	4,921	16,619	8,409	8.
Suai	Beco	· · · · ·	,	,	<i>,</i>	,	,	,	,	
		4,610	2,387	2,223	0	0	0	4,610	2,387	2
	Camenaça	4,053	2,020	2,033	0	0	0	4,053	2,020	2
	Debos	10,867	5,518	5,349	10,025	5,104	4,921	842	414	
	Labarai	3,001	1,560	1,441	0	0	0	3,001	1,560	1
	Suai Loro	4,113	2,028	2,085	0	0	0	4,113	2,028	2
Tilor	mar	9,977	5,096	4,881	0	0	0	9,977	5,096	4,
	Beiseuc	2,683	1,341	1,342	0	0	0	2,683	1,341	1
	Casabauc	2,271	1,156	1,115	0	0	0	2,271	1,156	1
	Lalawa	1,771	955	816	0	0	0	1,771	955	
	Maudemo	3,252	1,644	1,608	0	0	0	3,252	1,644	1
Zum	alai	16,110	8,214	7,896	0	0	0	16,110	8,214	7,
	Fatuleto	2,095	1,051	1,044	0	0	0	2,095	1,051	1
	Lepo	2,041	1,028	1,013	0	0	0	2,041	1,028	1
	Lour	2,512	1,320	1,015	0	0	0	2,512	1,320	1
\vdash	Mape	867	428	439	0	0	0	867	428	1
\vdash	Raimea	2,450	1,224	1,226	0	0	0	2,450	1,224	1
—					0		-			
—	Tashilin	2,598	1,358	1,240		0	0	2,598	1,358	1
┣—	Ucecai	470	223	247	0	0	0	470	223	
	Zulo	3,077	1,582	1,495	0	0	0	3,077	1,582	1
		324,738	164,765	159,973	267,623	135,746	131,877	57,115	29,019	28
Crist	to Rei	76,369	38,855	37,514	66,270	33,641	32,629	10,099	5,214	4
	Ailok	3,640	1,882	1,758	2,088	1,062	1,026	1,552	820	
	Balibar	1,820	940	880	0	0	0	1,820	940	
	Becora	22,678	11,430	11,248	21,937	11,047	10,890	741	383	
	Bidau Santana	8,231	4,187	4,044	8,231	4,187	4,044	0	0	
	Camea	17,362	8,900	8,462	15,688	8,005	7,683	1,674	895	
			3,542	3,632	5,295	2,607	2,688	1,879	935	
	Culu Hun	7,174	<u>3.347</u>							

inicip	ality, administrative post, suco		Total		0 roan	/rural locatio Urban	, SCA		Rural	
interp.	anty, administrative post, savo	Total	Male	Female	Total	Male	Female	Total	Male	Fem
(2)) (3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12
(2)	Meti Aut	2,706	1,388	1,318	2,706	1,388	1,318	(10)	(11)	(11
Dom	n Aleixo	165,799	84,264	81,535	151,115	76,814	74,301	14,684	7,450	7
2 011	Bairro Pite	34,289	17,314	16,975	26,621	13,418	13,203	7,668	3,896	3
	Bebonuk	13,775	6,981	6,794	12,292	6,238	6,054	1,483	743	
	Comoro	58,891	30,183	28,708	58,891	30,183	28,708	0	0	
	Fatuhada	18,541	9,312	9,229	18,541	9,312	9,229	0	0	
-	Kampung Alor	4,552	2,357	2,195	4,552	2,357	2,195	0	0	
	Madohi	20,359	10,322	10.037	20,359	10,322	10,037	0	0	
	Manleuana	15,392	7,795	7,597	9,859	4,984	4,875	5,533	2,811	2
Meti	inaro	7,169	3,687	3,482	0	0	0	7,169	3,687	3
	Mantelolao	842	435	407	0	0	0	842	435	
	Sabuli	2,052	1,066	986	0	0	0	2,052	1,066	
	Wenunuk	4,275	2,186	2,089	0	0	0	4,275	2,186	2
Nain	n Feto	33,528	16,844	16,684	23,740	11,998	11,742	9,788	4,846	4.
	Acadiru Hun	3,722	1,817	1,905	3,722	1,817	1,905	0	0	
	Bemori	4,146	2,018	2,128	2,101	1,017	1,054	2,045	971	1
	Bidau Lecidere	1,212	634	578	682	348	334	530	286	
	Gricenfor	651	320	331	002	0	0	651	320	
	Lahane Oriental	14,973	7,572	7,401	9,869	5,049	4,820	5,104	2,523	2
	Santa Cruz	8,824	4,483	4,341	7,366	3,737	3,629	1,458	746	
Vera	a Cruz	41,873	21.115	20,758	26,498	13,293	13,205	15,375	7,822	7.
	Caicoli	5,295	2,662	2,633	4,070	2,038	2,032	1,225	624	/;
	Colmera	1,683	2,002	2,033 824	4,010	2,030	397	837	410	
	Dare	4,052	2,080	1,972	010	0	0	4,052	2,080	1
-	Lahane Ocidental	6,643	3,325	3,318	3,395	1,669	1,726	3,248	1,656	1
	Mascarenhas	5,665	2,825	2,840	4,870	2,411	2,459	795	414	
	Motael	4,720	2,370	2,350	3,781	1,901	1,880	939	469	
-	Vila Verde	13,815	6,994	6,821	9,536	4,825	4,711	4,279	2,169	2
era		137,750	70,261	67,489	12,546	6,295	6,251	125,204	63,966	61,
Atsa	ihe	19,826	9,952	9,874	12,510	0,275	0,251	19,826	9,952	9
	Atara	2,486	1,273	1,213	0	0	-	2,486	1,273	1
	Baboi Craic	1,739	889	850	0	0	0	1,739	889	
	Baboi Leten	1,535	795	740	0	0	0	1,535	795	
	Batu Mano	1,150	565	585	0	0	-	1,150	565	
	Lacao	2,278	1,118	1,160	0	0		2,278	1,118	1
	Laclo	1,695	830	865	0	0		1,695	830	-
	Laubono	1,253	624	629	0	0	0	1,253	624	
	Leimea Leten	2,752	1,400	1,352	0	0	0	2,752	1,400	1
	Malabe	1,726	853	873	0	0		1,726	853	
	Obulo	994	492	502	0	0	0	994	492	
	Paramin	1,686	836	850	0	0		1,686	836	
	Tiarlelo	532	277	255	0	0	-	532	277	
Erm		40,294	20,402	19,892	10,061	5,010	5,051	30,233	15,392	14.
\vdash	Estado	2,551	1,360	1,191	0	0	,	2,551	1,360	1
	Humboe	1,636	853	783	0	0		1,636	853	
	Lauala	3,541	1,740	1,801	0	0		3,541	1,740	1
	Leguimea	3,467	1,743	1,724	0	0		3,467	1,743	1
	Mertuto	2,082	1,083	999	0	0		2,082	1,083	-
	Poetete	8,904	4,420	4,484	2,770	1,315	1,455	6,134	3,105	3
	Ponilala	4,055	2,052	2,003	0	0	,	4,055	2,052	2
	Raimerhei	2,159	1,065	1,094	0	0		2,159	1,065	1
	Riheu	4,057	2,102	1,955	1,919	989	930	2,138	1,113	1
	Talimoro	7,842	3,984	3,858	5,372	2,706	2,666	2,470	1,278	1
Hatu	ılia A	20,285	10,457	9,828	0,572	2,700	2,000	20,285	10,457	9
	Aculau	1,443	767	676	0	0	-	1,443	767	
\vdash	Ailelo	3,162	1,575	1,587	0	0		3,162	1,575	1
	Coliate-Leotelo	5,160	2,704	2,456	0	0		5,160	2,704	2
	Hatolia Vila	2,377	1,233	1,144	0	0		2,377	1,233	1
	Leimea-Craic	1,703	870	833	0	0		1,703	870	1
	Lonnou Orano	,				0		· · · ·		
	Leimea-Sorinbalo	814	402	412	0			814	402	

61	inin all	tri administrativo e est m		Total		Urban	/rural locatio Urban	n, sex		Rural	
lun	iicipali	ty, administrative post, suco	T (1		F 1	Tr. 1		T 1	T (1		F 1
Т	(2)	(2)	Total	Male	Female	Total	Male	Female	Total	Male	Fema
)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
Ļ	TT - 1'	Samara	623	319	304	0	0	0	623	319	10
Ľ	Hatulia		21,479	10,918	10,561	0	0	0	21,479	10,918	10,
┢		Fatubessi	5,582	2,867	2,715	0	0	0	5,582	2,867	2,
╞		Fatubolo	5,910	2,986	2,924	0	0	0	5,910	2,986	2,
ŀ		Lisapat	3,312	1,725	1,587	0	0	0	3,312	1,725	1,
┝		Mau-Ubo	2,577	1,266	1,311	0	0	0	2,577	1,266	1,
		Urahou	4,098	2,074	2,024	0	0	0	4,098	2,074	2,
ļ	Letefol		22,064	11,425	10,639	0	0	0	22,064	11,425	10,
ŀ		Catraileten	2,987	1,542	1,445	0	0	0	2,987	1,542	1,
╞		Ducurai	4,533	2,376	2,157	0	0	0	4,533	2,376	2,
╞		Eraulo	1,792	934	858	0	0	0	1,792	934	
╞		Goulolo	1,447	740	707	0	0	0	1,447	740	
Ļ		Hatugau	973	520	453	0	0	0	973	520	
Ļ		Haupu	5,325	2,758	2,567	0	0	0	5,325	2,758	2,
Ļ		Catrai Caraic	2,472	1,291	1,181	0	0	0	2,472	1,291	1,
L		Lauana	2,535	1,264	1,271	0	0	0	2,535	1,264	1,
ľ	Railac	0	13,802	7,107	6,695	2,485	1,285	1,200	11,317	5,822	5,
		Deleso	484	251	233	0	0	0	484	251	
Ľ		Fatuquero	2,794	1,441	1,353	2,485	1,285	1,200	309	156	
[Liho	2,026	1,043	983	0	0	0	2,026	1,043	
[Matata	1,733	904	829	0	0	0	1,733	904	
		Railaco Craic	1,693	894	799	0	0	0	1,693	894	
Γ		Railaco Leten	1,411	729	682	0	0	0	1,411	729	
ſ		Samalete	1,250	638	612	0	0	0	1,250	638	
Γ		Taraco	638	309	329	0	0	0	638	309	
ſ		Tocoluli	1,773	898	875	0	0	0	1,773	898	
tén	n		70,022	34,858	35,164	12,782	6,361	6,421	57,240	28,497	28,
Ţ	Ilioma	r	6,569	3,202	3,367	0	0	0	6,569	3,202	3,
ľ		Aelebere	1,089	538	551	0	0	0	1,089	538	
ľ		Caenlio	1,008	493	515	0	0	0	1,008	493	
ſ		Fuat	717	357	360	0	0	0	717	357	
h		Iliomar 1	1,300	618	682	0	0	0	1,300	618	
ŀ		Iliomar 2	724	356	368	0	0	0	724	356	
F		Tirilolo	1,731	840	891	0	0	0	1,731	840	
5	Lautén	n	17,677	8,827	8,850	0	0	0	17,677	8,827	8,
ŀ		Baduro	1,444	714	730	0	0	0	1,444	714	- ,
h		Com	2,717	1,367	1,350	0	0	0	2,717	1,367	1,
ŀ		Daudere	1,785	894	891	0	0	0	1,785	894	-,
ŀ		Euquisi	911	453	458	0	0	0	911	453	
ŀ		Ililai	810	388	422	0	0	0	810	388	
ŀ		Maina 1	1,459	761	422 698	0	0	0	1,459	761	
┢		Maina 2	1,439	807	865	0	0	0	1,439	807	
┢		Pairara	2,737	1,392	1,345	0	0	0	2,737	1,392	1,
┢		Parlamento	2,737	1,392	1,343	0	0	0	2,737	1,392	1,
┢		Serelau	2,679	735	1,363	0	0	0	,	735	1,
ŀ	Lospal		30,044	15,002	15,042	12,782	6,361	6,421	1,463 17,262	8,641	8,
- b	r australi	05	50,044	15,002	10,042		0,301	0,421	2,892	· ·	,
1	Loopa		2 002	1 457	1 427	~			7.892	1,456	1,
]	Lospa	Bauro	2,892	1,456	1,436	0	-				
		Bauro Cacavei	1,195	584	611	0	0	0	1,195	584	
		Bauro Cacavei Fuiloro	1,195 16,461	584 8,218	611 8,243	0 12,782	0 6,361	0 6,421	1,195 3,679	584 1,857	1,
		Bauro Cacavei Fuiloro Home	1,195 16,461 2,117	584 8,218 1,078	611 8,243 1,039	0 12,782 0	0 6,361 0	0 6,421 0	1,195 3,679 2,117	584 1,857 1,078	1,
		Bauro Cacavei Fuiloro Home Leuro	1,195 16,461 2,117 1,016	584 8,218 1,078 504	611 8,243 1,039 512	0 12,782 0 0	0 6,361 0 0	0 6,421 0 0	1,195 3,679 2,117 1,016	584 1,857 1,078 504	1, 1,
		Bauro Cacavei Fuiloro Home Leuro Muapitine	1,195 16,461 2,117 1,016 2,256	584 8,218 1,078 504 1,135	611 8,243 1,039 512 1,121	0 12,782 0 0 0	0 6,361 0 0 0	0 6,421 0 0 0	1,195 3,679 2,117 1,016 2,256	584 1,857 1,078 504 1,135	1, 1, 1,
		Bauro Cacavei Fuiloro Home Leuro Muapitine Raca	1,195 16,461 2,117 1,016 2,256 1,221	584 8,218 1,078 504 1,135 589	611 8,243 1,039 512 1,121 632	0 12,782 0 0 0 0	0 6,361 0 0 0	0 6,421 0 0 0 0	1,195 3,679 2,117 1,016 2,256 1,221	584 1,857 1,078 504 1,135 589	1, 1, 1,
		Bauro Cacavei Fuiloro Home Leuro Muapitine	$ \begin{array}{r} 1,195\\ 16,461\\ 2,117\\ 1,016\\ 2,256\\ 1,221\\ 2,886\\ \end{array} $	584 8,218 1,078 504 1,135 589 1,438	611 8,243 1,039 512 1,121 632 1,448	0 12,782 0 0 0 0 0	0 6,361 0 0 0 0 0	0 6,421 0 0 0 0 0	1,195 3,679 2,117 1,016 2,256 1,221 2,886	584 1,857 1,078 504 1,135 589 1,438	1, 1, 1, 1,
	Luro	Bauro Cacavei Fuiloro Home Leuro Muapitine Raca Souro	1,195 16,461 2,117 1,016 2,256 1,221 2,886 8,381	584 8,218 1,078 504 1,135 589 1,438 4,271	611 8,243 1,039 512 1,121 632 1,448 4,110	0 12,782 0 0 0 0 0 0 0	0 6,361 0 0 0 0 0 0 0	0 6,421 0 0 0 0 0 0 0	1,195 3,679 2,117 1,016 2,256 1,221 2,886 8,381	584 1,857 1,078 504 1,135 589 1,438 4,271	1, 1, 1, 1, 1, 4,
		Bauro Cacavei Fuiloro Home Leuro Muapitine Raca Souro Afabubu	1,195 16,461 2,117 1,016 2,256 1,221 2,886 8,381 753	584 8,218 1,078 504 1,135 589 1,438 4,271 378	611 8,243 1,039 512 1,121 632 1,448 4,110 375	0 12,782 0 0 0 0 0 0 0 0 0 0	0 6,361 0 0 0 0 0 0 0	0 6,421 0 0 0 0 0 0 0 0 0 0	1,195 3,679 2,117 1,016 2,256 1,221 2,886 8,381 753	584 1,857 1,078 504 1,135 589 1,438 4,271 378	1, 1, 1, 1, 4,
		Bauro Cacavei Fuiloro Home Leuro Muapitine Raca Souro	1,195 16,461 2,117 1,016 2,256 1,221 2,886 8,381 753 1,046	584 8,218 1,078 504 1,135 589 1,438 4,271 378 532	611 8,243 1,039 512 1,121 632 1,448 4,110 375 514	0 12,782 0 0 0 0 0 0 0 0 0 0 0 0 0	0 6,361 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 6,421 0 0 0 0 0 0 0 0 0 0 0 0 0	1,195 3,679 2,117 1,016 2,256 1,221 2,886 8,381	584 1,857 1,078 504 1,135 589 1,438 4,271	1, 1, 1, 1, 4,
		Bauro Cacavei Fuiloro Home Leuro Muapitine Raca Souro Afabubu	1,195 16,461 2,117 1,016 2,256 1,221 2,886 8,381 753	584 8,218 1,078 504 1,135 589 1,438 4,271 378	611 8,243 1,039 512 1,121 632 1,448 4,110 375	0 12,782 0 0 0 0 0 0 0 0 0 0	0 6,361 0 0 0 0 0 0 0	0 6,421 0 0 0 0 0 0 0 0 0 0	1,195 3,679 2,117 1,016 2,256 1,221 2,886 8,381 753	584 1,857 1,078 504 1,135 589 1,438 4,271 378	1, 1, 1, 1, 1, 4,
		Bauro Cacavei Fuiloro Home Leuro Muapitine Raca Souro Afabubu Baricafa	1,195 16,461 2,117 1,016 2,256 1,221 2,886 8,381 753 1,046	584 8,218 1,078 504 1,135 589 1,438 4,271 378 532	611 8,243 1,039 512 1,121 632 1,448 4,110 375 514	0 12,782 0 0 0 0 0 0 0 0 0 0 0 0 0	0 6,361 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 6,421 0 0 0 0 0 0 0 0 0 0 0 0 0	1,195 3,679 2,117 1,016 2,256 1,221 2,886 8,381 753 1,046	584 1,857 1,078 504 1,135 589 1,438 4,271 378 532	1, 1, 1, 1, 4,

Muni	cinal	ity, administrative post, suco		Total		Urban	/rural locatio Urban	n, sex		Rural	
Muni	cipai	ity, administrative post, suco	Total		Female	Total		Esmala	Total		Ermal
1)	(2)	(3)	(4)	Male (5)	(6)	(7)	Male (8)	Female (9)	(10)	Male (11)	Female (12)
-	Jore	(3)	(4) 3,692	(3)	(0)	()	(8)	(9)	3,692	1,768	1,9
Ĥ	/010	Lore 1	2,699	1,306	1,393	0	0	0	2,699	1,700	1,3
F		Lore 2	2,099	462	531	0	0	0	2,099	462	1,
h	utua		3,659	1,788	1,871	0	0	0	3,659	1,788	1,8
F		Mehara	2,330	1,142	1,188	0	0	0	2,330	1,142	1,1
F		Tutuala	1,329	646	683	0	0	0	1,329	646	
quiça	1	1 0100000	83,658	42,381	41.277	4,593	2,371	2,222	79.065	40.010	39.0
÷ŕ	Bazari	tete	33,442	16,959	16,483	0	0	0	33,442	16,959	16,4
F		Fahilebo	1,792	954	838	0	0	0	1,792	954	
		Fatumasi	2,058	1,040	1,018	0	0	0	2,058	1,040	1,0
		Lauhata	4,587	2,283	2,304	0	0	0	4,587	2,283	2,:
		Leorema	5,821	2,977	2,844	0	0	0	5,821	2,977	2,3
		Maumeta	5,056	2,521	2,535	0	0	0	5,056	2,521	2,:
		Metagou	1,828	955	873	0	0	0	1,828	955	1
		Motaulun	2,617	1,333	1,284	0	0	0	2,617	1,333	1,
Γ		Tibar	5,541	2,819	2,722	0	0	0	5,541	2,819	2,
Γ		Ulmera	4,142	2,077	2,065	0	0	0	4,142	2,077	2,
I	iquiç	a	26,418	13,343	13,075	4,593	2,371	2,222	21,825	10,972	10,5
Γ		Acumanu	2,191	1,126	1,065	0	0	0	2,191	1,126	1,
Γ		Darulete	2,009	976	1,033	0	0	0	2,009	976	1,
Γ		Dato	11,968	6,084	5,884	4,593	2,371	2,222	7,375	3,713	3,
		Hatuquessi	3,399	1,698	1,701	0	0	0	3,399	1,698	1,
		Leotala	3,009	1,528	1,481	0	0	0	3,009	1,528	1,
		Loidahar	3,030	1,506	1,524	0	0	0	3,030	1,506	1,
		Luculai	812	425	387	0	0	0	812	425	
Ν	Maub:	ara	23,798	12,079	11,719	0	0	0	23,798	12,079	11,'
		Gugleur	4,542	2,270	2,272	0	0	0	4,542	2,270	2,
		Guico	2,104	1,063	1,041	0	0	0	2,104	1,063	1,
		Lissadila	3,640	1,852	1,788	0	0	0	3,640	1,852	1,
		Maubaralisa	2,589	1,342	1,247	0	0	0	2,589	1,342	1,
L		Vatuboro	3,274	1,668	1,606	0	0	0	3,274	1,668	1,
		Vatuvou	4,818	2,476	2,342	0	0	0	4,818	2,476	2,
		Vaviquinia	2,831	1,408	1,423	0	0	0	2,831	1,408	1,
anatu			50,859	25,919	24,940	4,655	2,418	2,237	46,204	23,501	22,
E	Bariqu	1	6,164	3,190	2,974	0	0	0	6,164	3,190	2,
F		Fatuwaque	1,438	753	685	0	0	0	1,438	753	
		Aubeon	946	487	459	0	0	0	946	487	
		Barique	565	288	277	0	0	0	565	288	
⊢		Manehat	774	403	371	0	0	0	774	403	
⊢		Uma Boco	1,797	922	875	0	0	0	1,797	922	
Ļ	o.1-	Sikone-Diloli	644 9,856	337 5,027	307	0	0	0 0	644 9,856	337 5 027	4,8
H	aclo	Hohorai	· · · · ·	5,027 793	4,829 781	0	0	0		5,027 793	,
⊢		Honorai Lacumesac	1,574	793 1,378	1,326	0	0	0	1,574 2,704		1,
F		Laicore	2,704 1,024	1,378	1,326	0	0	0	2,704	1,378 512	1,
⊢		Uma Caduak	3,496	1,800	1,696	0	0	0	3,496	1,800	1,
F		Uma Naruc	1,058	1,800	514	0	0	0	1,058	544	1,
Ī	aclut		12,173	6,110	6,063	0	0	0	12.173	6,110	6,
F		Batara	2,100	1,012	1,088	0	0	0	2,100	1,012	1,
┢		Fatumaquerec	964	489	475	0	0	0	2,100 964	489	
F		Funar	1,405	736	669	0	0	0	1,405	736	
F		Manelima	2,078	1,051	1,027	0	0	0	2,078	1,051	1,
		Orlalan	4,707	2,358	2,349	0	0	0	4,707	2,358	2,
F		Sananain	919	464	455	0	0	0	919	464	
I	aleia		4,192	2,120	2,072	0	0	0	4,192	2,120	2,
		Cairui	2,162	1,095	1,067	0	0	0	2,162	1,095	
F		Haturalan	1,004	518	486	0	0	0	1,004	518	-,
		Lifau	1,026	507	519	0	0	0	1,026	507	
N	Aanat	uto	15,197	7,788	7,409	4,655	2,418	2,237	10,542	5,370	5,1
Γ		Ailili	1,657	844	813	1,657	844	813	0	0	,
		Aiteas	4,965	2,579	2,386	2,998	1,574	1,424	1,967	1,005	

unicie	ality, administrative post, suco		Total	1	0 roan	rural locatio/ Urban	п, эсл		Rural	
unicip	anty, aun mistrative post, suco	Tatal		Eomol-	Tatal		Equal -	Total		Femal
) (2)) (3)	Total	Male (5)	Female (6)	Total (7)	Male	Female (9)	Total (10)	Male (11)	
) (2)	Cribas	(4) 2,892	(5) 1,464	(6)	(/)	(8)	(9)	(10) 2,892	1,464	(12)
	Iliheu	2,892	438	438	0	0	0	2,892	438	1,
	Ma'Abat	904	458	444	0	0	0	904	438	
	Sau	3,903	2,003	1,900	0	0	0	3,903	2,003	1.
Soib		3,277	1,684	1,593	0	0	0	3,903	1,684	1,
5010	Fatum aqu erec	326	1,084	1,595	0	0	0		1,084	1,.
	Leo-Hat				0	0	0	326 567		
		567	279	288	0		0		279	
	Manlala Marra Esta	1,494	757	737	-	0	-	1,494	757	
	Maun-Fahe	535	282	253	0	0	0	535	282	
	Samoro	355	190	165	0	0	0	355	190	
nufahi		60,665	31,599	29,066	7,191	3,776	3,415	53,474	27,823	25,
Alas		9,532	5,011	4,521	0	0	0	9,532	5,011	4,
	Aituha	744	394	350	0	0	0	744	394	
	Dotik	2,487	1,307	1,180	0	0	0	2,487	1,307	1,
	Mahaquidan	2,245	1,182	1,063	0	0	0	2,245	1,182	1,
	Taitu dac	2,167	1,133	1,034	0	0	0	2,167	1,133	1,
	Uma Berloic	1,889	995	894	0	0	0	1,889	995	
Fatu	berlio	8,490	4,443	4,047	0	0	0	8,490	4,443	4,
	Bubussuso	854	423	431	0	0	0	854	423	
	Caicassa	1,133	604	529	0	0	0	1,133	604	
	Clacuc	2,666	1,394	1,272	0	0	0	2,666	1,394	1,
	Fahinehan	1,536	794	742	0	0	0	1,536	794	
	Fatukahi	2,301	1,228	1,073	0	0	0	2,301	1,228	1,
Sam	e	34,843	18,071	16,772	7,191	3,776	3,415	27,652	14,295	13,1
	Babulo	5,742	2,990	2,752	1,869	984	885	3,873	2,006	1,
	Betano	7,422	3,886	3,536	0	0	0	7,422	3,886	3,
	Dai-Sua	2,771	1,398	1,373	0	0	0	2,771	1,398	1,
	Grotu	944	497	447	0	0	0	944	497	
	Holarua	7,654	3,917	3,737	0	0	0	7,654	3,917	3,
	Letefoho	7,218	3,766	3,452	5,322	2,792	2,530	1,896	974	
	Rotuto	997	502	495	0	0	0	997	502	
	Tutuluro	2,095	1,115	980	0	0	0	2,095	1,115	
Turi	iscai	7,800	4,074	3,726	0	0	0	7,800	4,074	3,
	Aitemua	763	377	386	0	0	0	763	377	
	Beremana	943	494	449	0	0	0	943	494	
	Caimauc	1,027	569	458	0	0	0	1,027	569	
	Fatucalo	476	249	227	0	0	0	476	249	
	Foholau	269	141	128	0	0	0	269	141	
	Lessuata	406	215	191	0	0	0	406	215	
	Liurai	601	323	278	0	0	0	601	323	
	Manumera	1,857	956	901	0	0	0	1,857	956	
	Matorec	302	162	140	0	0	0	302	162	
	Mindelo	578	301	277	0	0	0	578	301	
	Orana	578	287	277	0	0	0	578	287	
usse	51000	80,685	40,991	39,694	15,240	7,778	7,462	65,445	33,213	32,
Nitil	he	13,496	40,991 6,854	59,094 6,642	15,240	1,778	7,402	13,496	6,854	<u> </u>
	Banafi		6,834 1,021	6,642 947	0	0	0	13,496	1,021	6,
-	Beneufe	1,968		94 / 1,552	0	0	0			
-	Lelaufe	3,164	1,612		0	0	0	3,164	1,612	1,
-		3,807	1,937	1,870				3,807	1,937	1,
-	Suniufe	2,210	1,073	1,137	0	0	0	2,210	1,073	1,
<u> </u>	Usitaco	2,347	1,211	1,136	0	0	0	2,347	1,211	
Oesi		12,637	6,463	6,174	0	0	0	12,637	6,463	6,
	Bobometo	8,060	4,057	4,003	0	0	0	8,060	4,057	4,
	Usitaqueno	1,233	613	620	0	0	0	1,233	613	
L	Usitasae	3,344	1,793	1,551	0	0	0	3,344	1,793	1,
Pant	te Macassar	45,415	23,027	22,388	15,240	7,778	7,462	30,175	15,249	14,
	Bobocase	2,853	1,457	1,396	0	0	0	2,853	1,457	1,
	Costa	16,783	8,563	8,220	15,240	7,778	7,462	1,543	785	
	Cunha	5,384	2,700	2,684	0	0	0	5,384	2,700	2,
	Lalisuc	3,054	1,553	1,501	0	0	0	3,054	1,553	1,
	Lifau	3,468	1,786	1,682	0	0	0	3,468	1,786	1

					Urban/	rural locatio	n, sex			
Iunicip	ality, administrative post, suco		Total			Urban			Rural	
		Total	Male	Female	Total	Male	Female	Total	Male	Fema
) (2)) (3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
	Naimeco	4,961	2,513	2,448	0	0	0	4,961	2,513	2,
	Nipane	2,335	1,153	1,182	0	0	0	2,335	1,153	1,
	Taiboco	6,577	3,302	3,275	0	0	0	6,577	3,302	3,
Pass	sabe	9,137	4,647	4,490	0	0	0	9,137	4,647	4,
	Abani	7,373	3,758	3,615	0	0	0	7,373	3,758	3,
	Malelat	1,764	889	875	0	0	0	1,764	889	
ueque		80,176	40,363	39,813	4,422	2,248	2,174	75,754	38,115	37,
Lacl	luta	6,695	3,478	3,217	0	0	0	6,695	3,478	3
	Ahic	1,088	591	497	0	0	0	1,088	591	
	Dilor	2,627	1,375	1,252	0	0	0	2,627	1,375	1
	Laline	1,315	657	658	0	0	0	1,315	657	
	Uma Tolu	1,665	855	810	0	0	0	1,665	855	
Ossi	u	18,787	9,431	9,356	0	0	0	18,787	9,431	9
	Builale	2,177	1,138	1,039	0	0	0	2,177	1,138	1
	Builo	974	473	501	0	0	0	974	473	
	Liaruca	1,198	609	589	0	0	0	1,198	609	
	Loi-Huno	2,027	1,035	992	0	0	0	2,027	1,035	
	Nahareca	1,754	868	886	0	0	0	1,754	868	
	Ossorua	1,692	845	847	0	0	0	1,692	845	
	Ossu De Cima	4,268	2,101	2,167	0	0	0	4,268	2,101	2.
	Uabubo	2,707	1,339	1,368	0	0	0	2,707	1,339	1
	Uaguia	579	295	284	0	0	0	579	295	
	Uaibobo	1,411	728	683	0	0	0	1,411	728	
Uato	o-Lari	18,459	9,154	9,305	0	0	0	18,459	9,154	9,
	Afaloicai	2,947	1,461	1,486	0	0	0	2,947	1,461	1,
	Babulo	2,262	1,130	1,132	0	0	0	2,262	1,130	1
	Makadique	5,820	2,864	2,956	0	0	0	5,820	2,864	2
	Matahoi	4,559	2,261	2,298	0	0	0	4,559	2,261	2
	Uaitame	1,170	562	608	0	0	0	1,170	562	
	Vessoru	1,701	876	825	0	0	0	1,701	876	
Uatu	ucarbau	7,879	3,928	3,951	0	0	0	7,879	3,928	3,
	Afaloicai	1,414	688	726	0	0	0	1,414	688	,
	Bahatata	808	412	396	0	0	0	808	412	
	Irabin De Baixo	2,454	1,226	1,228	0	0	0	2,454	1,226	1.
	Irabin De Cima	686	340	346	0	0	0	686	340	
	Loi Ulo	719	361	358	0	0	0	719	361	
	Uani Uma	1,798	901	897	0	0	0	1,798	901	
Viqu	ueque	28,356	14,372	13,984	4,422	2,248	2,174	23,934	12,124	11.
	Bahalarauain	3,823	1,934	1,889	0	2,2.0	2,171	3,823	1,934	1
	Bibileo	2,269	1,156	1,113	0	0	0	2,269	1,156	1
	Caraubalo	7,823	4,000	3,823	4,422	2,248	2,174	3,401	1,752	1
	Fatudere	503	256	247		2,240	2,1,4	5,401	256	1
	Luca	3,263	1,652	1,611	0	0	0	3,263	1,652	1
	Maluru	1,024	510	514	0	0	0	1,024	510	
	Uai-Mori	1,636	849	787	0	0	0	1,636	849	
	Uma Quic	2,735	1,391	1,344	0	0	0	2,735	1,391	1
	Uma Uain Craic	3,539	1,391	1,544	0	0	0	3,539	1,391	1
	Uma Uain Leten	3,339 1,741	1,764	881	0	0	0	3,339	1,764	1

	Urb	rate househo m/rural locat						in private h rural locatio				
icipality, administrative post, succ					Total		OTDAIL	Urban	u, sex		Rural	
	Total	Urban	Rural	Total	Male	Female	Total	Male	Female	Total	Male	Fema
(2) (3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
or-Leste	250,270	68,861	181,409	1,340,925	680,781	660,144	382,962	194,002	188,960	957,963	486,779	471
1	9,383	533	8,850	54,243	28,053	26,190	2,921	1,474	1,447	51,322	26,579	24
Aileu Vila	4,634	533	4,101	26,127	13,535	12,592	2,921	1,474	1,447	23,206	12,061	11
Aissirimou	401	0	401	2,471	1,245	1,226	0	0	0	2,471	1,245	1
Ban du dato Fahiria	143 428	0	143 428	632	326 1,296	306	0	0	0	632	326 1,296	
Fatubossa	428	0	428	2,462 1,891	993	1,166 898	0	0	0	2,462 1,891	993	1
Hoholau	290	0	290	1,891	839	754	0	0	0	1,891	839	
Lahae	199	0	199	1,163	588	575	0	0	0	1,163	588	
Lauisi	137	0	137	717	374	343	0	0	0	717	374	
Lequitura	142	0	142	850	451	399	0	0	0	850	451	
Saboria	162	0	162	911	490	421	0	0	0	911	490	
Seloi Craic	662	0	662	4,186	2,231	1,955	0	0	0	4,186	2,231	1
Seloi Malere	1,097	424	673	5,665	2,891	2,774	2,218	1,111	1,107	3,447	1,780	1
Suco Liurai	660	109	551	3,586	1,811	1,775	703	363	340	2,883	1,448	1
Laulara	1,125	0	1,125	7,022	3,592	3,430	0	0	0	7,022	3,592	1
Bocolelo	168	0	168	975	517	458	0	0	0	975	517	
Cotolau	244	0	244	1,491	738	753	0	0	0	1,491	738	
Fatisi	133	0	133	712	379	333	0	0	0	712	379	
Madabeno Talitu	249	0	249	1,688	834	854	0	0	0	1,688	834	
Tohumeta	199 132	0	199 132	1,286 870	653 471	633 399	0	0	0	1,286 870	653 471	
Lequidoe	1,403	0	1,403	870 7,800	4,064	3,736	0	0	0	7,800	4,064	:
Acubilitoho	214	0	214	1,295	725	570	0	0	0	1,295	725	
Bereleu	214	0	214	1,328	703	625	0	0	0	1,328	703	
Betulau	156	0	156	755	403	352	0	0	0	755	403	
Fahisoi	339	0	339	1,674	852	822	0	0	0	1,674	852	
Faturilau	102	0	102	775	391	384	0	0	0	775	391	
Manucassa	119	0	119	607	294	313	0	0	0	607	294	
Nam olesso	216	0	216	1,366	696	670	0	0	0	1,366	696	
Remexio	2,221	0	2,221	13,294	6,862	6,432	0	0	0	13,294	6,862	(
Acumau	593	0	593	3,219	1,684	1,535	0	0	0	3,219	1,684	1
Fadabloco	407	0	407	2,475	1,285	1,190	0	0	0	2,475	1,285	j
Fahisoi	233	0	233	1,556	792	764	0	0	0	1,556	792	
Faturasa Hautoho	197	0	197	1,370	703 509	667	0	0	0	1,370	703	
Maumeta	192 115	0	192 115	1,008 622	309	499 301	0	0	0	1,008 622	509 321	
Suco Liurai	70	0	70	485	241	244	0	0	0	485	241	
Tulataqueo	414	0	414	2,559	1,327	1,232	0	0	0	2,559	1,327	1
10	12,328	1,444	10,884	73,083	37,390	35,693	8,574	4,363	4,211	64,509	33,027	31
Ainaro	3,141	895	2,246	17,780	9,061	8,719	5,217	2,646	2,571	12,563	6,415	(
Ainaro	1,144	895	249	6,705	3,405	3,300	5,217	2,646	2,571	1,488	759	
Cassa	553	0	553	3,208	1,595	1,613	0	0	0	3,208	1,595	j
Manutaci	298	0	298	1,723	884	839	0	0	0	1,723	884	
Mau-Nuno	243	0	243	1,447	738	709	0	0	0	1,447	738	
Mau-Ulo	81	0	81	570	292	278	0	0	0	570	292	
Soro	541	0	541	2,580	1,330	1,250	0	0	0	2,580	1,330]
Suro-Craic Hoto II.do	281	0	281	1,547	817	730	0	0	0	1,547	817	
Hato-Udo Foho-Ai-Lico	2,195	0	2,195	11,605	5,951	5,654	0	0	0	11,605	5,951	:
Leolima	1,033	0	1,033 1,162	5,224 6,381	2,754 3,197	2,470 3,184	0	0	0	5,224 6,381	2,754 3,197	
Hato-Buiico	2,380	0	2,380	15,134	3,197	3,184 7,386	0	0	0	6,381 15,134	3,197	
Mauchiga	2,380	0	480	3,110	1,598	1,512	0	0	0	3,110	1,598]
Mulo	1,055	0	1,055	6,718	3,403	3,315	0	0	0	6,718	3,403	
Nuno-Mogue	1,035	0	845	5,306	2,747	2,559	0	0	0	5,306	2,747	
Maubisse	4,612	549	4,063	28,564	14,630	13,934	3,357	1,717	1,640	25,207	12,913	1
Aituto	1,100	0	1,100	6,262	3,218	3,044	0	0	0	6,262	3,218	
Edi	358	0	358	2,622	1,337	1,285	0	0	0	2,622	1,337	
Fatubessi	196	0	196	1,327	694	633	0	0	0	1,327	694	
Horai-Quic	376	0	376	2,114	1,030	1,084	0	0	0	2,114	1,030]
Liurai	169	0	169	1,029	525	504	0	0	0	1,029	525	
Manelobas	203	0	203	1,389	729	660	0	0	0	1,389	729	
Manetu	402	0	402	2,691	1,381	1,310	0	0	0	2,691	1,381]
Maubisse	1,160	549	611	7,243	3,701	3,542	3,357	1,717	1,640	3,886	1,984	1
Maulau	648	0	648	3,887	2,015	1,872	0	0	0	3,887	2,015	J
10 A bauna	2,121	0	2,121	10,295	5,174	5,121	0	0	0	10,295	5,174	:
Atauro	2,121	0	2,121	10,295	5,174	5,121	0	0	0	10,295	5,174	:
Beloi Biqueli	362	0	362	1,675	803	872	0	0	0	1,675	803	
Macadade	574 439	0	574 439	2,436 2,008	1,250 992	1,186	0	0	0	2,436 2,008	1,250 992	
			4.19	2.008	992	1,016	U	01	0	2.008	992	

Table 4.2: Private households, by municipality, administrative post, suco, and by urban/rural location; population in private households, by municipality, administrative post, suco, and by urban/rural location, sex

		ŀ		ate househo n/rural loca						in private h rural locatio				
icip	ality,	, administrative post, suco					Total		Urban	Urban	n, sex		Rural	
			Total	Urban	Rural	Total	Male	Female	Total	Male	Female	Total	Male	Femal
(,	2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
		Vila Maumeta	331	0	331	1,796	938	858	0	0	0	1,796	938	
au			24,852	3,561	21,291	134,830	68,131	66,699	19,109	9,543	9,566	115,721	58,588	57,
Bag	guia	104.1.1	2,177	0	2,177	11,718	5,892	5,826	0	0	0	11,718	5,892	5
	_	Afaloicai	171	0	171	791	401	390	0	0	0	791	401	
	_	Alawa Craik Alawa Leten	332 177	0	332 177	1,939 985	964 497	975 488	0	0	0	1,939 985	964 497	
	_	Defawasi	177	0	177	908	497	400	0	0	0	983	497	
	_	Hae Coni	349	0	349	1,817	962	855	0	0	0	1,817	962	
F		Larisula	207	0	207	1,190	579	611	0	0	0	1,190	579	
		Lavateri	292	0	292	1,657	846	811	0	0	0	1,657	846	
	-	Osso Huna	104	0	104	549	285	264	0	0	0	549	285	
	_	Samalari	304	0	304	1,521	750	771	0	0	0	1,521	750	
_	_	Uacala	66	0	66	361	179	182	0	0	0	361	179	
Baι	ucau	Bahu	9,916	3,561	6,355	54,937	27,681	27,256	19,109	9,543	9,566	35,828	18,138	17
⊢	_	Bucoli	1,584 448	1,334	250 448	8,100 2,695	4,053	4,047	6,647 0	3,316 0	3,331 0	1,453 2,695	737	1
-	_	Buibau	1,064	367	697	6,256	3,139	3,117	2,269	1,131	1,138	2,093	2,008	1
	_	Buruma	781	0	781	4,062	2,043	2,019	2,209	1,151	1,150	4,062	2,000	2
	-	Caibada	552	0	552	3,218	1,595	1,623	0	0	0	3,218	1,595	1
		Gariuai	1,107	0	1,107	6,369	3,249	3,120	0	0	0	6,369	3,249	3
	_	Samalari	375	0	375	1,958	985	973	0	0	0	1,958	985	
Ĺ	_	Seiçal	399	0	399	2,034	1,034	1,000	0	0	0	2,034	1,034]
	_	Tirilolo	2,306	1,860	446	12,957	6,507	6,450	10,193	5,096	5,097	2,764	1,411	1
	_	Triloca	513	0	513	3,052	1,571	1,481	0	0	0	3,052	1,571	1
Lac		Uailili	787 3,584	0	787 3,584	4,236 19,776	2,193 9,996	2,043 9,780	0	0	0	4,236 19,776	2,193 9,996	<u>دَ</u> و
Lag	_	Atelari	5,584	0	3,384	19,778	9,990	9,780	0	0	0	19,778	9,996	9
⊢		Libagua	258	0	258	1,472	720	752	0	0	0	1,472	720	
	_	Nunira	353	0	353	2,114	1,082	1,032	0	0	0	2,114	1,082	1
		Saelari	420	0	420	2,404	1,218	1,186	0	0	0	2,404	1,218	1
		Sagadate	705	0	705	3,414	1,754	1,660	0	0	0	3,414	1,754	1
		Samalari	521	0	521	2,849	1,442	1,407	0	0	0	2,849	1,442	1
	_	Soba	443	0	443	2,562	1,281	1,281	0	0	0	2,562	1,281	1
	_	Tequinomata	568	0	568	3,248	1,606	1,642	0	0	0	3,248	1,606	1
Qu	elicai	Abafala	3,760 153	0	3,760 153	18,444 842	9,342 410	9,102 432	0	0	0	18,444 842	9,342 410	ç
-	_	Abo	256	0	256	1,118	573	545	0	0	0	1,118	573	
	_	Afaca	230	0	230	1,380	692	688	0	0	0	1,380	692	
		Baguia	308	0	308	1,584	812	772	0	0	0	1,584	812	
		Bualale	133	0	133	498	235	263	0	0	0	498	235	
	1	Guruçà	392	0	392	1,940	1,001	939	0	0	0	1,940	1,001	
		Lacoliu	239	0	239	1,148	579	569	0	0	0	1,148	579	
	-	Laisorolai De Baixo	174	0	174	862	443	419	0	0	0	862	443	
	_	Laisorolai De Cima Lelalai	207	0	207	865	440	425	0	0	0	865	440	
	_	Letemumo	238 494	0	238 494	1,277 2,424	648 1,232	629 1,192	0	0	0	1,277 2,424	648 1,232	1
	_	Macalaco	242	0	242	1,137	563	574	0	0	0	1,137	563	<u> </u>
	_	Maluro	199	0	199	799	413	386	0	0	0	799	413	
F	_	Nam anei	267	0	267	1,549	787	762	0	0	0	1,549	787	
		Uaitame	211	0	211	1,021	514	507	0	0	0	1,021	514	
Ver	masse		1,955	0	1,955	11,196	5,725	5,471	0	0	0	11,196	5,725	
Ľ	_	Caicua	211	0	211	1,144	596	548	0	0	0	1,144	596	
⊢	_	Loilubo	207	0	207	1,311	654	657	0	0	0	1,311	654	
\vdash	_	Ossouala Ostico	223	0	223 236	1,272	673 740	599 655	0	0	0	1,272 1,395	673 740	
\vdash	_	Uaigae	236 119	0	236	1,395 560	300	655 260	0	0	0	1,395 560	300	
\vdash	_	Uato-Lari	259	0	259	1,447	740	200	0	0	0	1,447	740	
⊢	_	Vemasse	700	0	700	4,067	2,022	2,045	0	0	0	4,067	2,022	1
Vet	nilale		3,460	0	3,460	18,759	9,495	9,264	0	0	0	18,759	9,495	9
	1	Bado-Ho'o	369	0	369	1,974	1,020	954	0	0	0	1,974	1,020	
	_	Baha Mori	496	0	496	2,920	1,529	1,391	0	0	0	2,920	1,529	1
L	_	Fatulia	443	0	443	2,477	1,245	1,232	0	0	0	2,477	1,245	1
\vdash	_	Uai Oli	325	0	325	1,717	900	817	0	0	0	1,717	900	
⊢		Uailaha Uatu Wasa	470	0	470	2,606	1,256	1,350	0	0	0	2,606	1,256	1
⊢	_	Uatu Haco Uma Ana Ico	561	0	561	2,782	1,406	1,376	0	0	0	2,782	1,406	1
\vdash	_	Uma Ana Ico Uma Ana Ulo	330 466	0	330 466	1,828 2,455	911 1,228	917 1,227	0	0	0	1,828 2,455	911 1,228	1
naro			20,820	2,294	400	2,455	53,671	52,855	13,004	6,520	6,484	93,522	47,151	46
	ibae		2,442	2,294	2,442	12,938	6,669	6,269	15,004	0,520	0,404	12,938	6,669	40
F	_	Aidabaleten	1,297	0	1,297	6,926	3,622	3,304	0	0	0	6,926	3,622	3
		Atabae	354	0	354	2,033	1,065	968	0	0	0	2,033	1,065	
	1	Hataz	388	0	388	2,328	1,150	1,178	0	0	0	2,328	1,150	1
		Rairobo	403	0	403	1,651	832	819	0	0	0	1,651	832	

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icipal	ity, administrative post, suco	Urba	n/rural loca	tion		Total		Urban	rural locatio Urban	n, sex		Rural	
		Total	Urban	Rural	Total	Male	Female	Total	Male	Female	Total	Male	Femal
(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
	Balibo Vila	876	0	876	4,226	2,110	2,116	0	0	0	4,226	2,110	2,
	Batugade	659	0	659	3,164	1,607	1,557	0	0	0	3,164	1,607	1,
	Cowa	514	0	514	1,773	917	856	0	0	0	1,773	917	
	Leohito	869	0	869	3,611	1,878	1,733	0	0	0	3,611	1,878	1
	Leolima Sanirin	660	0	660	2,538	1,327	1,211	0	0	0	2,538	1,327	1,
Bobo		421 4,605	0	421 4,605	2,300 25,368	1,163 12,586	1,137 12,782	0	0	0	2,300 25,368	1,163 12,586	1, 12,
2000	Ai-Assa	403	0	403	1,886	939	947	0	0	0	1,886	939	12,
	Atu-Aben	165	0	165	989	494	495	0	0	0	989	494	
	Bobonaro	341	0	341	1,734	824	910	0	0	0	1,734	824	
	Carabau	445	0	445	2,529	1,230	1,299	0	0	0	2,529	1,230	1
	Colimau	213	0	213	1,336	692	644	0	0	0	1,336	692	
	Cota B o'ot	111	0	111	676	334	342	0	0	0	676	334	
	Ilat-Laun	259	0	259	1,637	837	800	0	0	0	1,637	837	
	Leber Lour	238	0	238 200	1,439 971	705 480	734 491	0	0	0	1,439 971	705	
	Lourba	200 281	0	200	1,487	480	744	0	0	0	1,487	480	
	Maliubu	401	0	401	2,508	1,237	1,271	0	0	0	2,508	1,237	1
	Malilait	272	0	272	1,362	643	719	0	0	0	1,362	643	
	Molop	289	0	289	1,276	614	662	0	0	0	1,276	614	
	Oeleo	216	0	216	1,258	626	632	0	0	0	1,258	626	
	Sibuni	179	0	179	918	471	447	0	0	0	918	471	
	Soileco	248	0	248	1,465	790	675	0	0	0	1,465	790	
	Tapo	168	0	168	738	350	388	0	0	0	738	350	
0-11	Tebabui	176	0	176	1,159	577	582	0	0	0	1,159	577	E
Cail	Atudara	2,105 379	0	2,105 379	10,323 1,666	5,239 848	5,084 818	0	0	0	10,323 1,666	5,239 848	5
	Dau Udo	78	0		343	848 179	164	0	0	0	343	848 179	
	Goulolo	264	0	264	921	470	451	0	0	0	921	470	
	Guenu Lai	140	0	140	829	414	415	0	0	0	829	414	
	Manapa	219	0	219	1,222	633	589	0	0	0	1,222	633	
	Meligo	588	0	588	2,904	1,458	1,446	0	0	0	2,904	1,458	1
	Purugua	269	0	269	1,451	728	723	0	0	0	1,451	728	
	Raiheu	168	0	168	987	509	478	0	0	0	987	509	
Lolot	Deudet	1,593	0	1,593	7,691	3,813	3,878	0	0	0	7,691	3,813	3
	Gildapil	165 273	0	165 273	827 1,165	389 560	438 605	0	0	0	827 1,165	389 560	
-	Guda	273	0	273	919	462	457	0	0	0	919	462	
	Lebos	205	0	205	1,039	539	500	0	0	0	1,039	539	
	Lontas	153	0	153	785	383	402	0	0	0	785	383	
	Lupal	231	0	231	1,236	629	607	0	0	0	1,236	629	
	Opa	348	0	348	1,720	851	869	0	0	0	1,720	851	
Malia		6,076	2,294	3,782	32,594	16,362	16,232	13,004	6,520	6,484	19,590	9,842	9
	Holsa	1,059	679	380	5,752	2,915	2,837	3,615	1,826	1,789	2,137	1,089	1
	Lahomea Odomau	887 668	759 493	128 175	5,055 3,640	2,468 1,833	2,587 1,807	4,299 2,830	2,088 1,432	2,211 1,398	756 810	380 401	
	Raifun	535	493	535	3,040	1,833	1,526	2,830	1,432	0	3,080	1,554	1
	Ritabou	1,310	363	947	7,625	3,906	3,719	2,260	1,174	1,086	5,365	2,732	2
	Saburai	689	0	689	2,594	1,243	1,351	0	0		2,594	1,243	1
	Tapo/Memo	928	0	928	4,848	2,443	2,405	0	0	0	4,848	2,443	2
lima		15,678	2,041	13,637	73,799	37,486	36,313	10,562	5,332	5,230	63,237	32,154	31
Fatul		467	0	467	2,178	1,091	1,087	0	0	0	2,178	1,091	1
	Fatululic	148	0	148	692	352	340	0	0	0	692	352	
Fatu	Tarom an	319	0	319	1,486	739	747	0	0		1,486	739	
ratur	mean Belulic Leten	844 421	0	844 421	3,648 1,998	1,879 1,035	1,769 963	0	0	0	3,648 1,998	1,879 1,035	1
\vdash	Fatumea	421	0	421	759	387	372	0	0		759	387	
\vdash	Nanu	230	0	230	891	457	434	0	0		891	457	
Foho		1,084	0	1,084	4,576	2,313	2,263	0	0	0	4,576	2,313	2
	Dato Rua	186	0	186	963	487	476	0	0		963	487	
	Dato Tolu	351	0	351	1,293	662	631	0	0	0	1,293	662	
	Fohoren	259	0	259	1,338	672	666	0	0		1,338	672	
	Lactos	288	0	288	982	492	490	0	0	0	982	492	
Mauo		2,121	112	2,009	10,793	5,494	5,299	635	326	309	10,158	5,168	4
\vdash	Belecasac Welmilet	451	0	451	2,639	1,362	1,277	0	0	0	2,639	1,362	1
⊢	Holpilat Matai	352	0	352	1,848	925	923	0	0	0	1,848	925	
\vdash	Ogues	678 640	0	678 528	3,272 3,034	1,654 1,553	1,618 1,481	0 635	0	0	3,272 2,399	1,654 1,227	1
Suai	1-9400	5,385	1,929	528 3,456	26,539	1,553	1,481	9,927	320 5,006	4,921	2,399	8,409	8
-	Beco	867	1,525	5,450 867	4,610	2,387	2,223	0,527	0,000	4,521	4,610	2,387	2
	Camenaça	823	0	823	4,046	2,020	2,026	0	0	0	4,046	2,020	2
	Debos	2,087	1,929	158	10,769	5,420	5,349	9,927	5,006	4,921	842	414	
	Labarai	606	0	606	3,001	1,560	1,441	0	0	0	3,001	1,560	1
										0			

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nicipali	ty, administrative post, suco	Urba	m/rural loca	tion		Total		Urban	rural locatio Urban	n, sex		Rural	
		Total	Urban	Rural	Total	Male	Female	Total	Male	Female	Total	Male	Femal
(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
Tilom	ar	2,144	0	2,144	9,957	5,081	4,876	0	0	0	9,957	5,081	4,8
	Beiseuc	542	0	542	2,683	1,341	1,342	0	0	0	2,683	1,341	1,3
	Casabauc	488	0	488	2,270	1,155	1,115	0	0	0	2,270	1,155	1,1
	Lalawa	448	0	448	1,752	941	811	0	0	0	1,752	941	1
	Maudemo	666	0	666	3,252	1,644	1,608	0	0	0	3,252	1,644	1,0
Zumal	_	3,633	0	3,633	16,108	8,213	7,895	0	0	0	16,108	8,213	7,8
	Fatuleto	461	0	461	2,095	1,051	1,044	0	0	0	2,095	1,051	1,
	Lepo Lour	369	0	369	2,041	1,028	1,013	0	0	0	2,041	1,028	1,
	Mape	475 186	0	475 186	2,512 867	1,320 428	1,192 439	0	0	0	2,512 867	1,320 428	1,
	Raimea	646	0	646	2,448	428	439	0	0	0	2,448	428	1,
-	Tashilin	619	0	619	2,448	1,225	1,225	0	0	0	2,448	1,225	1,
	Ucecai	72	0	72	470	223	247	0	0	0	470	223	1,
	Zulo	805	0	805	3,077	1,582	1,495	0	0	0	3,077	1,582	1,
		57,266	47,303	9,963	324,738	164,765	159,973	267,623	135,746	131,877	57,115	29,019	28,
Cristo	Rei	12,822	11,175	1,647	76,369	38,855	37,514	66,270	33,641	32,629	10,099	5,214	4,
	Ailok	601	346	255	3,640	1,882	1,758	2,088	1,062	1,026	1,552	820	
	Balibar	307	0	307	1,820	940	880	0	0	0	1,820	940	
	Becora	3,920	3,797	123	22,678	11,430	11,248	21,937	11,047	10,890	741	383	
	Bidau Santana	1,347	1,347	0	8,231	4,187	4,044	8,231	4,187	4,044	0	0	
	Camea	2,721	2,454	267	17,362	8,900	8,462	15,688	8,005	7,683	1,674	895	
	Culu Hun	1,175	901	274	7,174	3,542	3,632	5,295	2,607	2,688	1,879	935	
	Hera	2,276	1,855	421	12,758	6,586	6,172	10,325	5,345	4,980	2,433	1,241	1
	Meti Aut	475	475	0	2,706	1,388	1,318	2,706	1,388	1,318	0	0	
Dom .	Aleino	29,964	27,249	2,715	165,799	84,264	81,535	151,115	76,814	74,301	14,684	7,450	7,
	Bairro Pite	6,022	4,580	1,442	34,289	17,314	16,975	26,621	13,418	13,203	7,668	3,896	3
	Bebonuk	2,440	2,156	284	13,775	6,981	6,794	12,292	6,238	6,054	1,483	743	
	Comoro	10,899	10,899	0	58,891	30,183	28,708	58,891	30,183	28,708	0	0	
	Fatuhada	3,372	3,372	0	18,541	9,312	9,229	18,541	9,312	9,229	0	0	
	Kampung Alor	884	884	0	4,552	2,357	2,195	4,552	2,357	2,195	0	0	
	Madohi	3,643	3,643	0	20,359	10,322	10,037	20,359	10,322	10,037	0	0	
	Manleuana	2,704	1,715	989	15,392	7,795	7,597	9,859	4,984	4,875	5,533	2,811	2
Metin	-	1,250	0	1,250	7,169	3,687	3,482	0	0	0	7,169	3,687	3,
	Mantelolao	131	0	131	842	435	407	0	0	0	842	435	
	Sabuli	400	0	400	2,052	1,066	986	0	0	0	2,052	1,066	-
Nain I	Wenunuk	719	0	719	4,275	2,186	2,089	0	0	0	4,275	2,186	2
1101111	Acadiru Hun	5,996 677	4,328 677	1,668 0	33,528 3,722	16,844 1,817	16,684 1,905	23,740	11,998 1,817	11,742 1,905	9,788 0	4,846 0	4,
	Bemori	751	431	320	4,146	2,018	2,128	2,101	1,817	1,903	2,045	971	1
	Bidau Lecidere	197	431	71	1,212	634	2,128	2,101	348	334	530	286	1
-	Gricenfor	121	0	121	651	320	331	002	0-0	0	651	320	
	Lahane Oriental	2,678	1,778	900	14,973	7,572	7,401	9,869	5,049	4,820	5,104	2,523	2
	Santa Cruz	1,572	1,316	256	8,824	4,483	4,341	7,366	3,737	3,629	1,458	746	
Vera		7,234	4,551	2,683	41,873	21,115	20,758	26,498	13,293	13,205	15,375	7,822	7,
	Caicoli	975	760	215	5,295	2,662	2,633	4,070	2,038	2,032	1,225	624	.,
	Colmera	343	164	179	1,683	859	824	846	449	397	837	410	
	Dare	718	0	718	4,052	2,080	1,972	0	0	0	4,052	2,080	1
	Lahane Ocidental	966	501	465	6,643	3,325	3,318	3,395	1,669	1,726	3,248	1,656	1
	Mascarenhas	962	819	143	5,665	2,825	2,840	4,870	2,411	2,459	795	414	
	Motael	840	673	167	4,720	2,370	2,350	3,781	1,901	1,880	939	469	
	Vila Verde	2,430	1,634	796	13,815	6,994	6,821	9,536	4,825	4,711	4,279	2,169	2
ra		25,536	2,126	23,410	137,589	70,139	67,450	12,432	6,192	6,240	125,157	63,947	61,
Atsab	-	4,012	0	4,012	19,826	9,952	9,874	0	0	0	19,826	9,952	9
\vdash	Atara	620	0	620	2,486	1,273	1,213	0	0	0	2,486	1,273	1
—	Baboi Craic	336	0	336	1,739	889	850	0	0	0	1,739	889	
\vdash	Baboi Leten Batu Mara	283	0	283	1,535	795	740	0	0	0	1,535	795	
\vdash	Batu Mano Looso	259	0	259	1,150	565	585	0	0	0	1,150	565	
\vdash	Lacao	429	0	429	2,278	1,118	1,160	0	0	0	2,278	1,118 830	1
\vdash	Laclo Laubono	309 232	0	309 232	1,695 1,253	830 624	865 629	0	0	0	1,695 1,253	830 624	
\vdash	Leimea Leten	446	0	232 446	2,752	624 1,400	1,352	0	0	0	2,752	624 1,400	1
\vdash	Malabe	367	0	367	1,726	853	873	0	0	0	1,726	1,400	1
	Obulo	350	0	350	994	492	502	0	0	0	994	492	
	Paramin	291	0	291	1,686	836	850	0	0	0	1,686	836	
\vdash	Tiarlelo	291	0	291 90	532	277	255	0	0	0	532	277	
Ermer		7,035	1,647	5,388	40,251	20,373	19,878	10,051	5,000	5,051	30,200	15,373	14.
	Estado	472	0	472	2,551	1,360	1,191	10,051	0	0	2,551	1,360	1
	Humboe	383	0	383	1,636	853	783	0	0	0	1,636	853	-
	Lauala	670	0	670	3,508	1,721	1,787	0	0	0	3,508	1,721	1
	Leguimea	595	0	595	3,467	1,743	1,724	0	0	0	3,467	1,743	1
	Mertuto	354	0	354	2,082	1,083	999	0	0	0	2,082	1,083	
	Poetete	1,448	452	996	8,904	4,420	4,484	2,770	1,315	1,455	6,134	3,105	3
	Ponilala	766	0	766	4,055	2,052	2,003	0	0	0	4,055	2,052	2
	Raimerhei	391	0	391	2,159	1,065	1,094	0	0	0	2,159	1,065	1

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nicip	ality, administrative post, suco					Total		Urban	Urban	n, sex		Rural	
		Total	Urban	Rural	Total	Male	Female	Total	Male	Female	Total	Male	Female
(2) (3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
\vdash	Riheu Telim ara	680	325	355 406	4,047	2,092 3,984	1,955	1,909	979	930	2,138	1,113	1,0
Ha	Talimoro tulia A	1,276 3,655	870 0	3,655	7,842 20,285	10,457	3,858 9,828	5,372 0	2,706 0	2,666 0	2,470 20,285	1,278 10,457	1,1 9,8
	Aculau	401	0	401	1,443	767	676	0	0	0	1,443	767	6
	Ailelo	540	0	540	3,162	1,575	1,587	0	0	0	3,162	1,575	1,5
	Coliate-Leotelo	876	0	876	5,160	2,704	2,456	0	0	0	5,160	2,704	2,4
	Hatolia Vila	527	0	527	2,377	1,233	1,144	0	0	0	2,377	1,233	1,1
\vdash	Leimea-Craic Leimea-Sorinbalo	270 147	0	270 147	1,703 814	870 402	833 412	0	0	0	1,703 814	870 402	8
\vdash	Manusae	780	0	780	5,003	2,587	2,416	0	0	0	5,003	2,587	2,4
	Samara	114	0	114	623	319	304	0	0	0	623	319	3
Ha	tulia B	3,509	0	3,509	21,479	10,918	10,561	0	0	0	21,479	10,918	10,5
	Fatubessi	846	0	846	5,582	2,867	2,715	0	0	0	5,582	2,867	2,3
\vdash	Fatubolo Lisapat	990 507	0	990 507	5,910 3,312	2,986	2,924 1,587	0	0	0	5,910 3,312	2,986 1,725	2,9
\vdash	Mau-Ubo	452	0	452	2,577	1,266	1,311	0	0	0	2,577	1,725	1,
	Urahou	714	0	714	4,098	2,074	2,024	0	0	0	4,098	2,074	2,0
Let	tefoho	4,941	0	4,941	22,064	11,425	10,639	0	0	0	22,064	11,425	10,6
\vdash	Catraileten	674	0	674	2,987	1,542	1,445	0	0	0	2,987	1,542	1,4
\vdash	Ducurai Eraulo	1,045 381	0	1,045 381	4,533 1,792	2,376 934	2,157 858	0	0	0	4,533 1,792	2,376 934	2,
\vdash	Goulolo	381	0	381	1,792	934 740	858 707	0	0	0	1,792	934 740	
\vdash	Hatugau	298	0	298	973	520	453	0	0	0	973	520	
	Haupu	1,266	0	1,266	5,325	2,758	2,567	0	0	0	5,325	2,758	2,
	Catrai Caraic	447	0	447	2,472	1,291	1,181	0	0	0	2,472	1,291	1,
Pai	Lauana ilaco	530	0	530	2,535	1,264	1,271	0 2,381	0	0	2,535	1,264	1,
1 a	Deleso	2,384 71	479	1,905 71	13,684 484	7,014 251	6,670 233	2,381	1,192	1,189 0	11,303 484	5,822 251	5,4
\vdash	Fatuquero	538	479	59	2,690	1,348	1,342	2,381	1,192	1,189	309	156	
	Liho	364	0	364	2,012	1,043	969	0	0	0	2,012	1,043	
	Matata	352	0	352	1,733	904	829	0	0	0	1,733	904	
	Railaco Craic	258	0	258	1,693	894	799	0	0	0	1,693	894	
\vdash	Railaco Leten Samalete	218 200	0	218 200	1,411 1,250	729 638	682 612	0	0	0	1,411 1,250	729 638	
\vdash	Taraco	114	0	114	638	309	329	0	0	0	638	309	
F	Tocoluli	269	0	269	1,773	898	875	0	0	0	1,773	898	
ém	•	13,345	2,387	10,958	69,870	34,733	35,137	12,647	6,243	6,404	57,223	28,490	28,
∏io	mar	1,639	0	1,639	6,569	3,202	3,367	0	0	0	6,569	3,202	3,
\vdash	Aelebere Caenlio	229 278	0	229 278	1,089 1,008	538 493	551 515	0	0	0	1,089 1,008	538 493	
\vdash	Fuat	155	0	155	717	493	313	0	0	0	717	493	
	lliom ar 1	376	0	376	1,300	618	682	0	0	0	1,300	618	
	lliom ar 2	217	0	217	724	356	368	0	0	0	724	356	
	Tirilolo	384	0	384	1,731	840	891	0	0	0	1,731	840	
Laı	utém De terre	3,306	0	3,306	17,677	8,827	8,850	0	0	0	17,677	8,827	8,
\vdash	Baduro Com	344 512	0	344 512	1,444 2,717	714	730 1,350	0	0	0	1,444 2,717	714 1.367	1
\vdash	Daudere	312	0	341	1,785	894	891	0	0	0	1,785	1,307	1,
	Euquisi	195	0	195	911	453	458	0	0	0	911	453	
	Ililai	152	0	152	810	388	422	0	0	0	810	388	
\vdash	Maina 1	234	0	234	1,459	761	698	0	0	0	1,459	761	
\vdash	Maina 2 Pairara	306 477	0	306 477	1,672 2,737	807 1,392	865 1,345	0	0	0	1,672 2,737	807 1,392	1.
\vdash	Parlamento	477	0	477	2,737	1,392	1,345	0	0	0	2,737	1,392	1,
	Serelau	255	0	255	1,463	735	728	0	0	0	1,463	735	1
Lo:	spalos	5,620	2,387	3,233	29,892	14,877	15,015	12,647	6,243	6,404	17,245	8,634	8,
F	Bauro	537	0	537	2,892	1,456	1,436	0	0	0	2,892	1,456	1,
\vdash	Cacavei Fuiloro	217	0	217	1,195	584 8 003	611	12 647	6 2 4 3	6 404	1,195	584	1
\vdash	Home	3,051 396	2,387	664 396	16,309 2,117	8,093 1,078	8,216 1,039	12,647 0	6,243 0	6,404 0	3,662 2,117	1,850 1,078	1
	Leuro	175	0	175	1,016	504	512	0	0	0	1,016	504	1
	Muapitine	391	0	391	2,256	1,135	1,121	0	0	0	2,256	1,135	1,
	Raca	247	0	247	1,221	589	632	0	0	0	1,221	589	
	Souro	606	0	606	2,886	1,438	1,448	0	0	0	2,886	1,438	1
-	Afabubu	1,416	0	1,416	8,381	4,271	4,110	0	0	0	8,381	4,271	4,
Lu	Arabubu	130 179	0	130 179	753 1,046	378 532	375 514	0	0	0	753 1,046	378 532	
Lu	Baricafa	1/9		307	1,046	986	976	0	0	0	1,040	986	
Lu	Baricafa Cotamutu	307	n		1,704			0	0		,		
Lu		307 108	0	108	584	322	262	0	0	0	584	322	
Lu	Cotam utu				584 2,839	322 1,429	262 1,410	0	0	0	2,839	322	1
Lu	Cotamutu Lacawa	108 489 203	0 0 0	108 489 203	2,839 1,197	1,429 624	1,410 573	0 0	0 0	0	2,839 1,197	1,429 624	1,
Lui	Cotamutu Lacawa Luro Wairoque	108 489	0	108 489	2,839	1,429	1,410	0	0	0	2,839	1,429	1

			rate househo m/rural loca					-	n in private h 1/rural locatio				
unicipa	ality, administrative post, suco					Total		Urban	Urban	, sex		Rural	
		Total	Urban	Rural	Total	Male	Female	Total	Male	Female	Total	Male	Female
1) (2	· • · · ·	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
Tutt	uala	706	0	706	3,659	1,788	1,871	0		0	3,659	1,788	1,8
	Mehara Tutuala	461 245	0	461 245	2,330	1,142 646	1,188 683	0		0	2,330 1,329	1,142 646	1,1
quiça	2010044	14,771	844	13,927	83,567	42,367	41,200	4,582	2,369	2,213	78,985	39,998	38,9
_	artete	5,583	0	5,583	33,386	16,947	16,439	0	0	0	33,386	16,947	16,4
	Fahilebo	282	0	282	1,792	954	838	0	0	0	1,792	954	8
	Fatumasi	307	0	307	2,051	1,040	1,011	0		0	2,051	1,040	1,0
	Lauhata	749	0	749	4,587	2,283	2,304	0		0	4,587	2,283	2,2
	Leorem a	1,039	0	1,039	5,821	2,977	2,844	0		0	5,821	2,977	2,
	Maumeta Metagou	868 286	0	868 286	5,031 1,828	2,512 955	2,519 873	0		0	5,031 1,828	2,512 955	2,
	Motaulun	415	0	415	2,617	1,333	1,284	0		0	2,617	1,333	1,
	Tibar	972	0	972	5,541	2,819	2,722	0		0	5,541	2,819	2,
	Ulmera	665	0	665	4,118	2,074	2,044	0	0	0	4,118	2,074	2,
Liqu	uiça	4,824	844	3,980	26,383	13,341	13,042	4,582	2,369	2,213	21,801	10,972	10,
	Acumanu	394	0	394	2,191	1,126	1,065	0		0	2,191	1,126	1,
	Darulete	350	0	350	2,009	976	1,033	0	0	0	2,009	976	1,
	Dato	2,251	844	1,407	11,933	6,082	5,851	4,582	2,369	2,213	7,351	3,713	3
\vdash	Hatuquessi Leotala	580 565	0	580 565	3,399 3,009	1,698 1,528	1,701 1,481	0		0	3,399 3,009	1,698 1,528	1
\vdash	Leotaia Loidahar	565	0	565	3,009	1,528	1,481	0		0	3,009	1,528	1
	Luculai	136	0	136	3,030	425	387	0		0	3,030 812	425	
Mau	ubara	4,364	0	4,364	23,798	12,079	11,719	0		0	23,798	12,079	11,
	Gugleur	786	0	786	4,542	2,270	2,272	0		0	4,542	2,270	2
	Guico	358	0	358	2,104	1,063	1,041	0	0	0	2,104	1,063	1
	Lissadila	694	0	694	3,640	1,852	1,788	0		0	3,640	1,852	1
	Maubaralisa	504	0	504	2,589	1,342	1,247	0		0	2,589	1,342	1
	Vatuboro	634	0	634	3,274	1,668	1,606	0		0	3,274	1,668	1
\vdash	Vatuvou	863	0	863	4,818	2,476	2,342	0	0	0	4,818	2,476	2
natuto	Vaviquinia	525 8,824	925	525 7,899	2,831 50,859	1,408 25,919	1,423 24,940	4,655	2,418	2,237	2,831 46,204	1,408 23,501	22.
_	ique	1,186	925	1,186	6,164	3,190	24,940	4,055		2,257	6,164	3,190	22
F	Fatuwaque	238	0	238	1,438	753	685	0		0	1,438	753	
	Aubeon	231	0	231	946	487	459	0		0	946	487	
	Barique	103	0	103	565	288	277	0	0	0	565	288	
	Manehat	139	0	139	774	403	371	0		0	774	403	
	Um a Boco	342	0	342	1,797	922	875	0		0	1,797	922	
	Sikone-Diloli	133	0	133	644	337	307	0		0	644	337	
Laci	Hohorai	1,615 243	0	1,615 243	9,856 1,574	5,027 793	4,829 781	0		0	9,856 1,574	5,027 793	4,
	Lacumesac	429	0	429	2,704	1,378	1,326	0		0	2,704	1,378	1
	Laicore	187	0	187	1,024	512	512	0		0	1,024	512	
	Um a Caduak	595	0	595	3,496	1,800	1,696	0		0	3,496	1,800	1
	Um a Naruc	161	0	161	1,058	544	514	0	0	0	1,058	544	
Laci	lubar	1,948	0	1,948	12,173	6,110	6,063	0	0	0	12,173	6,110	6
	Batara	324	0	324	2,100	1,012	1,088	0	0	0	2,100	1,012	1
	Fatumaquerec	152	0	152	964	489	475	0		0	964	489	
	Funar	210	0	210	1,405	736	669	0	0	0	1,405	736	<u> </u>
\vdash	Manelima Orlalan	309	0	309	2,078	1,051	1,027	0	0	0	2,078	1,051	1
\vdash	Sananain	797 156	0	797 156	4,707 919	2,358 464	2,349 455	0		0	4,707 919	2,358 464	2
Lale		858	0	858	4,192	2,120	2,072	0		0	4,192	2,120	2
	Cairui	432	0	432	2,162	1,095	1,067	0		0	2,162	1,095	1
	Haturalan	210	0	210	1,004	518	486	0		0	1,004	518	
	Lifau	216	0	216	1,026	507	519	0		0	1,026	507	
Mar	natuto	2,715	925	1,790	15,197	7,788	7,409	4,655	2,418	2,237	10,542	5,370	5
	Ailili	319	319	0	1,657	844	813	1,657	844	813	0	0	
\vdash	Aiteas Cribas	947	606	341	4,965	2,579	2,386	2,998	1,574	1,424	1,967	1,005	
\vdash	Uribas Iliheu	453 160	0	453 160	2,892 876	1,464 438	1,428 438	0		0	2,892 876	1,464 438	1
\vdash	Ma'Abat	176	0	176	904	458	438	0		0	904	458	
	Sau	660	0	660	3,903	2,003	1,900	0		0	3,903	2,003	1
Soit	bada	502	0	502	3,277	1,684	1,593	0		0	3,277	1,684	1
	Fatumaquerec	56	0	56	326	176	150	0		0	326	176	
	Leo-Hat	95	0	95	567	279	288	0		0	567	279	
	Manlala	207	0	207	1,494	757	737	0		0	1,494	757	
	Maun-Fahe	85	0	85	535	282	253	0		0	535	282	
nufahi	Samoro	59 11,053	0	59 9,726	355	190 31,599	165 29,066	0 7,191	0 3,776	2 415	355 52 474	190 27,823	25.
nurani Alas	s	11,053	1,327	9,726	60,665 9,532	5,011	4,521	7,191		3,415	53,474 9,532	27,823	25
-	Aituha	1,625	0	1,025	9,332	394	4,521	0		0	9,532	394	4
	Dotik	457	0	457	2,487	1,307	1,180	0		0	2,487	1,307	1
	Mahaquidan	397	0	397	2,245	1,182	1,063	0		0	2,245	1,182	1
	Taitudac	332	0	332	2,167	1,133	1,034	0		0	2,167	1,133	

				rate househo m/rural loca						n in private h /rural locatio				
micip	oality	, administrative post, suco		in/rurai loca			Total		Urban	Urban	n, sex		Rural	
			Total	Urban	Rural	Total	Male	Female	Total	Male	Female	Total	Male	Femal
) ((2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
		Um a Berloic	305	0	305	1,889	995	894	0	0	0	1,889	995	8
Fat	tuber		1,489	0	1,489	8,490	4,443	4,047	0		0	8,490	4,443	4,(
		Bubussuso	159	0	159	854	423	431	0		0	854	423	
		Caicassa	216	0	216	1,133	604	529	0		0	1,133	604	
		Clacuc	458	0	458	2,666	1,394	1,272	0		0	2,666	1,394	1,
		Fahinehan Fatukahi	263	0	263	1,536	794	742	0	0	0	1,536	794	1
Sar	me	ratukani	393 6,542	0	393 5,215	2,301 34,843	1,228 18,071	1,073 16,772	0 7,191	0 3,776	0 3,415	2,301 27,652	1,228 14,295	1, 13,
54	me	Babulo	1,017	339	5,215	5,742	2,990	2,752	1,869	5,770 984	5,415	3,873	2,006	15,.
	_	Betano	1,017	0	1,477	7,422	3,886	3,536	1,009	904	000	7,422	3,886	3.
	_	Dai-Sua	618	0	618	2,771	1,398	1,373	0	0	0	2,771	1,398	1
		Grotu	176	0	176	2,771 944	497	447	0		0	2,,,,1	497	1
F		Holarua	1,252	0	1,252	7,654	3,917	3,737	0		0	7,654	3,917	3
	_	Letefoho	1,356	988	368	7,218	3,766	3,452	5,322	2,792	2,530	1,896	974	
		Rotuto	208	0	208	997	502	495	0	,	0	997	502	
F		Tutuluro	438	0	438	2,095	1,115	980	0		0	2,095	1,115	
Tu	riscai	i	1,397	0	1,397	7,800	4,074	3,726	0		0	7,800	4,074	3,
		Aitemua	134	0	134	763	377	386	0	0	0	763	377	
		Beremana	184	0	184	943	494	449	0		0	943	494	
		Caim auc	168	0	168	1,027	569	458	0	0	0	1,027	569	
		Fatucalo	72	0	72	476	249	227	0	0	0	476	249	
		Foholau	59	0	59	269	141	128	0	0	0	269	141	
		Lessuata	76	0	76	406	215	191	0	_	0	406	215	
		Liurai	106	0	106	601	323	278	0	0	0	601	323	
		Manumera	304	0	304	1,857	956	901	0		0	1,857	956	
		Matorec	65	0	65	302	162	140	0		0	302	162	
		Mindelo	96	0	96	578	301	277	0		0	578	301	
		Orana	133	0	133	578	287	291	0	0	0	578	287	
usse			17,730	3,195	14,535	80,685	40,991	39,694	15,240	7,778	7,462	65,445	33,213	32
Nit	tibe		2,928	0	2,928	13,496	6,854	6,642	0	0	0	13,496	6,854	6
		Banafi	463	0	463	1,968	1,021	947	0		0	1,968	1,021	
		Beneufe	640	0	640	3,164	1,612	1,552	0	0	0	3,164	1,612	1
	_	Lelaufe	787	0	787	3,807	1,937	1,870	0		0	3,807	1,937	1
		Suniufe	476	0	476	2,210	1,073	1,137	0		0	2,210	1,073	1
0.	silo	Usitaco	562 2,867	0	562 2,867	2,347 12,637	1,211 6,463	1,136 6,174	0	0	0	2,347	1,211	1 6.
-	.5110	Bobometo	2,807	0	2,867	8,060	4,057	4,003	0		0	12,637 8,060	6,463 4,057	
		Usitaqueno	306	0	306	1,233	4,037	4,003	0		0	1,233	4,037	4
	_	Usitasae	766	0	766	3,344	1,793	1,551	0		0	3,344	1,793	1
Par	nte N	facassar	9,970	3,195	6,775	45,415	23,027	22,388	15,240	7,778	7,462	30,175	15,249	14.
		Bobocase	637	0	637	2,853	1,457	1,396	0	0	0	2,853	1,457	1
	_	Costa	3,556	3,195	361	16,783	8,563	8,220	15,240	7,778	7,462	1,543	785	
		Cunha	1,190	0	1,190	5,384	2,700	2,684	0		0	5,384	2,700	2
		Lalisuc	710	0	710	3,054	1,553	1,501	0	0	0	3,054	1,553	1
		Lifau	748	0	748	3,468	1,786	1,682	0	0	0	3,468	1,786	1
		Naimeco	1,159	0	1,159	4,961	2,513	2,448	0	0	0	4,961	2,513	2
		Nipane	436	0	436	2,335	1,153	1,182	0	0	0	2,335	1,153	1
		Taiboco	1,534	0	1,534	6,577	3,302	3,275	0	0	0	6,577	3,302	3
Pa	ssabe		1,965	0	1,965	9,137	4,647	4,490	0	0	0	9,137	4,647	4,
		Abani	1,583	0	1,583	7,373	3,758	3,615	0		0	7,373	3,758	3
		Malelat	382	0	382	1,764	889	875	0		0	1,764	889	
leque			16,563	881	15,682	80,176	40,363	39,813	4,422	2,248	2,174	75,754	38,115	37,
La	cluta		1,496	0	1,496	6,695	3,478	3,217	0		0	6,695	3,478	3
	_	Ahic	368	0	368	1,088	591	497	0		0	1,088	591	
\vdash	_	Dilor	519	0	519	2,627	1,375	1,252	0		0	2,627	1,375	1
\vdash		Laline Um o Tolu	283	0	283	1,315	657	658	0		0	1,315	657	
		Um a Tolu	326	0	326	1,665	855	810	0		0	1,665	855	
Os	_	Builale	3,857	0	3,857	18,787	9,431	9,356 1,039	0		0	18,787	9,431	5
\vdash	_	Builo	443 171	0	443 171	2,177 974	1,138 473	1,039	0		0	2,177 974	1,138 473	1
\vdash		Liaruca	219	0	219	974 1,198	4/3	501	0		0	974 1,198	4/3	
\vdash	_	Loi-Huno	446	0	446	2,027	1,035	992	0		0	2,027	1,035	
\vdash	-	Nahareca	379	0	379	1,754	868	886	0		0	1,754	1,053	
	_	Ossorua	346	0	346	1,734	845	847	0		0	1,754	845	
	_	Ossu De Cima	888	0	888	4,268	2,101	2,167	0		0	4,268	2,101	2
\vdash	-	Uabubo	535	0	535	2,707	1,339	1,368	0		0	2,707	1,339	1
	-	Uaguia	117	0	117	2,707	295	284	0		0	2,707	295	
		Uaibobo	313	0	313	1,411	728	683	0		0	1,411	728	
Ua	to-La		4,072	0	4,072	18,459	9,154	9,305	0		0	18,459	9,154	9
		Afaloicai	758	0	758	2,947	1,461	1,486	0		0	2,947	1,461	1
		Babulo	468	0	468	2,262	1,130	1,132	0		0	2,262	1,130	1
		Makadique	1,170	0	1,170	5,820	2,864	2,956	0		0	5,820	2,864	2
		Matahoi	1,066	0	1,066	4,559	2,261	2,298	0	0	0	4,559	2,261	2
		Uaitame	242	0	242	1,170	562	608	0	0	0	1,170	562	

			Priv	ate househo	lds				Population	1 in private h	ouseholds			
1.	: .in alit	y, administrative post, suco	Urba	m/rural loca	tion				Urban	/rural locatio	n, sex			
wiun	reipaire	y, aunninsu auve post, suco	Total	Urban	Rural		Total			Urban			Rural	
			Total	Urban	КШИ	Total	Male	Female	Total	Male	Female	Total	Male	Female
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
		Vessoru	368	0	368	1,701	876	825	0	0	0	1,701	876	82
	Uatuca	rbau	1,488	0	1,488	7,879	3,928	3,951	0	0	0	7,879	3,928	3,95
		Afaloicai	282	0	282	1,414	688	726	0	0	0	1,414	688	72
		Bahatata	169	0	169	808	412	396	0	0	0	808	412	39
		Irabin De Baixo	461	0	461	2,454	1,226	1,228	0	0	0	2,454	1,226	1,22
		Irabin De Cima	125	0	125	686	340	346	0	0	0	686	340	34
		Loi Ulo	120	0	120	719	361	358	0	0	0	719	361	35
		Uani Uma	331	0	331	1,798	901	897	0	0	0	1,798	901	89
	Viqueo	que	5,650	881	4,769	28,356	14,372	13,984	4,422	2,248	2,174	23,934	12,124	11,81
		Bahalarauain	820	0	820	3,823	1,934	1,889	0	0	0	3,823	1,934	1,88
		Bibileo	436	0	436	2,269	1,156	1,113	0	0	0	2,269	1,156	1,11
		Caraubalo	1,519	881	638	7,823	4,000	3,823	4,422	2,248	2,174	3,401	1,752	1,64
		Fatudere	131	0	131	503	256	247	0	0	0	503	256	24
		Luca	661	0	661	3,263	1,652	1,611	0	0	0	3,263	1,652	1,61
		Maluru	250	0	250	1,024	510	514	0	0	0	1,024	510	51
		Uai-Mori	277	0	277	1,636	849	787	0	0	0	1,636	849	78
		Um a Quic	506	0	506	2,735	1,391	1,344	0	0	0	2,735	1,391	1,34
		Um a Uain Craic	694	0	694	3,539	1,764	1,775	0	0	0	3,539	1,764	1,77
		Um a Uain Leten	356	0	356	1,741	860	881	0	0	0	1,741	860	88

Municipality, urban/rural		Sex			Area	Population
location	Total	Male	Female	Sex ratio	(Sq. km)	density
(1)	(2)	(3)	(4)	(5)	(6)	(7)
Timor-Leste	1,341,737	681,254	660,483	1,446	14,950	89.75
Aileu	54,324	28093	26231	107.1	735	73.90
Ainaro	73,115	37400	35715	104.7	802	91.11
Atauro	10,295	5174	5121	101.0	141	73.25
Baucau	134,878	68142	66736	102.1	1,494	90.26
Bobonaro	106,639	53704	52935	101.5	1,374	77.58
Covalima	73,933	37604	36329	103.5	1,207	61.27
Dili	324,738	164765	159973	103.0	228	1,426.72
Ermera	137,750	70261	67489	104.1	759	181.48
Lautém	70,022	34858	35164	99.1	1,817	38.53
Liquiça	83,658	42381	41277	102.7	562	148.89
Manatuto	50,859	25919	24940	103.9	1,787	28.45
Manufahi	60,665	31599	29066	108.7	1,338	45.33
Oecusse	80,685	40991	39694	103.3	817	98.70
Viqueque	80,176	40363	39813	101.4	1,888	42.47

Table 4.3: Population, by municipality, and by sex; sex ratio and area size and population density, by municipality

Sex, municipality								Municipalit	y of birth							
of usual residence	Timor- Leste	Aileu	Ainaro	Atauro	Baucau	Bobonaro	Covalima	Dili	Ermera	Lautém	Liquiçá	Manatuto	Manufahi	Oecusse	Viqueque	Born abroad
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
Timor-Leste	1,340,925	57,261	83,732	11,320	155,401	123,389	78,544	200,880	152,112	80,705	83,941	54,958	65,260	86,844	96,093	10,485
Aileu	54,243	48,627	1,025	42	146	169	139	2,081	874	48	166	232	322	106	131	135
Ainaro	73,083	316	69,767	24	80	289	315	568	256	45	86	65	997	69	73	133
Atauro	10,295	15	17	9,871	36	18	5	145	12	27	18	12	5	31	34	49
Baucau	134,830	184	207	36	128,289	245	141	1,339	299	664	249	329	114	422	1,895	417
Bobonaro	106,526	71	135	-	127	102,648	472	858	888	72	252	87	-	116	110	594
Covalima	73,799	90	404	4	118	1,900	69,315	608	156	73	82	65	147	93	105	639
Dili	324,738	6,664	9,936	1,161	23,032	15,978	7,438	187,990	14,018	11,650	5,376	6,790	6,428	5,792	16,152	6,333
Ermera	137,589	382	345	28	175	561	110	895	133,753	78	573	83	100	142	128	236
Lautém	69,870	60	51	-	624	74	-	792	85	67,499	82	92	40	54	110	273
Liquiçá	83,567	241	266	44	359	908	228	2,183	1,177	129	76,636	186	187	385	224	414
Manatuto	50,859	263	124	40	551	157	88	1,553	156	110	135	46,573	269	142	482	216
Manufahi	60,665	214	1,310	27	170	271	159	829	182	74	130	278	56,411	98	208	304
Oecusse	80,685	44	36	10	87	83	34	296	79	41	55	28	31	79,260	53	548
Viqueque	80,176	90	109	21	1,607	88	76	743	177	195	101	138	115	134	76,388	194
Male	680,781	29,627	42,552	5,685	79,193	61,816	39,499	102,726	77,702	40,092	42,738	27,800	33,542	44,136	48,884	4,789
Aileu	28,053	25,911	342	14	48	61	40	962	335	8	57	70	94	20	47	44
Ainaro	37,390	92	36,169	9	22	118	107	260	85	10	25	18	373	20	24	58
Atauro	5,174	6	11	4,957	21	9	-	85	-	11	7	8	-	8	21	17
Baucau	68,131	64	74	8	65,795	83	63	573	79	219	58	116	46	129	660	164
Bobonaro	53,671	31	68	-	67	51,787	251	423	417	30	129	56	55	49	60	247
Covalima	37,486	53	227	4	63	993	35,125	331	78	28	40	43	92	62	53	294
Dili	164,765	3,015	4,705	633	11,767	7,997	3,578	96,581	7,029	5,745	2,473	3,272	3,152	3,124	8,557	3,137
Ermera	70,139	84	77	5	41	157	31	437	68,979	15	121	25	21	32	37	77
Lautém	34,733	20	14	-	248	16	-	353	28	33,805	29	37	-	13	47	96
Liquiçá	42,367	87	94	12	128	297	100	1,047	388	60	39,614	70	86	143	83	158
Manatuto	25,919	103	63	14	258	74	45	766	72	52	67	23,874	142	56	229	104
Manufahi	31,599	113	655	18	86	150	92	405	108	41	69	142	29,392	61	118	149
Oecusse	40,991	26	21	6	54	43	17	160	-	18	27	16	13	40,374	22	154
Viqueque	40,363	22	32	-	595	31	41	343	55	50	22	53	-	45	38,926	90
Female	660,144	27,634	41,180	5,635	76,208	61,573	39,045	98,154	74,410	40,613	41,203	27,158	31,718	42,708	47,209	5,696
Aileu	26,190	22,716	683	28	98	108	99	1,119	539	40	109	162	228	86	84	91
Ainaro	35,693	224	33,598	15	58	171	208	308	171	35	61	47	624	49	49	75
Atauro	5,121	9	6	4,914	15	9	4	60	-	16	11	4	-	23	13	32
Baucau	66,699	120	133	28	62,494	162	78	766	220	445	191	213	68	293	1,235	253
Bobonaro	52,855	40	67	-	60	50,861	221	435	471	42	123	31	39	67	50	347
Covalima	36,313	37	177	0	55	907	34,190	277	78	45	42	22	55	31	52	345
Dili	159,973	3,649	5,231	528	11,265	7,981	3,860	91,409	6,989	5,905	2,903	3,518	3,276	2,668	7,595	3,196
Ermera	67,450	298	268	23	134	404	79	458	64,774	63	452	58	79	110	91	159
Lautém	35,137	40	37	-	376	58	-	439	57	33,694	53	55	-	41	63	177
Liquiçá	41,200	154	172	32	231	611	128	1,136	789	69	37,022	116	101	242	141	256
Manatuto	24,940	160	61	26	293	83	43	787	84	58	68	22,699	127	86	253	112
Manufahi	29,066	101	655	9	84	121	67	424	74	33	61	136	27,019	37	90	155
Oecusse	39,694	18	15	4	33	40	17	136	-	23	28	12	18	38,886	31	394
Viqueque	39,813	68	77	18	1,012	57	35	400	122	145	79	85	60	89	37,462	104

Table 4.4: Population in private households, by municipality of usual residence, and by sex, municipality of birth

Urban/rural							Mu	nicipality, se	ex						
location, age	Total	Fimor-Leste Male	Female	Total	Aileu Male	Female	Total	Ainaro Male	Female	Total	Atauro Male	Female	Total	Baucau Male	Female
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(11)	(12)	(13)
Total	1,341,737 159,883	681,254 81,868	660,483 78,015	54,324 7,161	28,093 3,670	26,231 3,491	73,115 9,405	37,400 4,781	35,715 4,624	10,295	5,174 569	5,121 563	134,878 15,995	68,142 8,246	66,736 7,749
0-4	28,718	14,842	13,876	1,293	679	614	1,632	4,781	4,024	229	115	114	2,926	1,520	1,406
1	29,438	15,126	14,312	1,291	663	628	1,713	882	831	214	125	89	2,853	1,514	1,339
2 3	34,084 33,971	17,343 17,309	16,741 16,662	1,496 1,497	748 775	748 722	2,058	1,041 1,061	1,017 1,029	230	115 102	115 123	3,405 3,427	1,728 1,756	1,677 1,671
4	33,672	17,248	16,424	1,584	805	779	1,912	999	913	234	112	122	3,384	1,728	1,656
5-9	159,592	81,779	77,813	6,694 1,507	3,442 765	3,252 742	9,558 1,963	4,947 1,012	4,611 951	1,112 221	554 114	558 107	16,199	8,353	7,846 1,609
5	32,893 33,310	16,767 16,978	16,126 16,332	1,307	703	742	1,963	989	931	221	104	130	3,245 3,355	1,636 1,739	1,616
7	32,911	16,954	15,957	1,348	663	685	1,941	1,040	901	230	117	113	3,336	1,754	1,582
8	30,362 30,116	15,514 15,566	14,848 14,550	1,208	623 618	585 538	1,854	971 935	883 896	203 224	102	101 107	3,189 3,074	1,625	1,564
10-14	147,559	75,596	71,963	5,687	2,899	2,788	9,012	4,630	4,382	1,136	614	522	15,492	7,845	7,647
10	29,296	15,015	14,281	1,181	615	566	1,758	913	845	224	116	108	3,084	1,551	1,533
11	27,845 30,860	14,414 15,764	13,431 15,096	1,055	536 581	519 586	1,638	841 958	797 936	220 226	118 122	102 104	2,862 3,310	1,502 1,644	1,360 1,666
12	28,873	14,641	14,232	1,059	531	528	1,764	889	875	254	149	104	3,017	1,524	1,493
14	30,685 157,543	15,762 80,323	14,923 77,220	1,225 6,107	636 3,124	589 2,983	1,958 9,262	1,029 4,779	929 4,483	212 1,149	109 600	103 549	3,219 15,913	1,624 8,216	1,595 7,697
15-19 15	31,850	16,062	15,788	1,194	584	2,983	2,066	1,047	1,019	269	136	133	3,295	1,639	1,656
16	32,432	16,609	15,823	1,208	623	585	1,999	992	1,007	222	121	101	3,475	1,804	1,671
17 18	30,541 31,252	15,616 16,055	14,925 15,197	1,197 1,298	627 677	570 621	1,854	960 904	894 818	229 228	121 120	108 108	3,228	1,651 1,590	1,577 1,465
19	31,468	15,981	15,487	1,210	613	597	1,621	876	745	201	102	99	2,860	1,532	1,328
20-24	132,703	67,177	65,526	5,271	2,807	2,464	6,249	3,262	2,987	823	413	410	11,427	5,963	5,464
20 21	28,409 27,221	14,375 13,802	14,034 13,419	1,175	628 568	547 477	1,349	718 566	631 532	190 191	98 98	92 93	2,383 2,291	1,262 1,186	1,121 1,105
22	26,084	13,103	12,981	1,020	536	484	1,165	617	548	167	89	78	2,271	1,184	1,087
23	26,720 24,269	13,499 12,398	13,221 11,871	1,056 975	569 506	487 469	1,397 1,240	751 610	646	144 131	68 60	76 71	2,337 2,145	1,202 1,129	1,135 1,016
24 25-29	24,269	12,398 54,744	11,871 54,895	975 4,663	2,374	469 2,289	1,240	2,810	630 2,578	131 796	60 361	435	2,145	1,129 4,922	5,123
25	23,679	11,929	11,750	894	450	444	1,266	660	606	152	71	81	2,084	1,028	1,056
26 27	22,649 22,034	11,279 10,954	11,370 11,080	994 926	503 473	491 453	1,150	604 541	546 540	167 166	70 81	97 85	2,113 2,017	1,040 978	1,073
27	22,034	10,954	10,483	924	473	453	1,081	545	466	158	70	88	1,924	978	961
29	20,260	10,048	10,212	925	466	459	880	460	420	153	69	84	1,907	913	994
30-34 30	93,764 19,793	46,788 9,858	46,976 9,935	4,008 872	2,041 430	1,967 442	4,279 881	2,178 426	2,101 455	690 149	347 88	343 61	8,262 1,833	3,999 894	4,263 939
31	17,840	8,919	8,921	759	391	368	801	417	384	122	55	67	1,658	817	841
32	19,335	9,688	9,647	841	421	420	875	468	407	150	63	87	1,662	818	844
33 34	18,694 18,102	9,245 9,078	9,449 9,024	778	403 396	375 362	922 800	480 387	442	131	66 75	65 63	1,545 1,564	715	830 809
35-39	81,667	41,470	40,197	3,405	1,797	1,608	3,719	1,859	1,860	682	338	344	6,868	3,367	3,501
35	17,448	8,879 8,613	8,569 8,399	746	396 373	350 340	815 728	412 361	403 367	126	62 65	64 76	1,512	753 674	759 697
30	16,555	8,308	8,399	691	373	340	728	365	411	141	74	70	1,371	631	721
38	16,184	8,275	7,909	645	339	306	763	384	379	142	76	66	1,332	671	661
39 40-44	14,468 53,036	7,395 26,872	7,073 26,164	610 1,821	312 912	298 909	637 2,846	337 1,435	300 1,411	120 552	61 282	59 270	1,301 4,071	638 1,980	663 2,091
40-44	13,821	7,017	6,804	617	301	316	761	381	380	112	61	51	1,037	522	515
41	11,110	5,590	5,520	359	178	181	577	296	281	101	46	55	925	444	481
42 43	11,021 8,636	5,587 4,392	5,434 4,244	395 232	202 116	193 116	581 513	302 247	279 266	124 114	75 55	49 59	758 643	368 315	390 328
44	8,448	4,286	4,162	218	115	103	414	209	205	101	45	56	708	331	377
45-49 45	55,280 9,052	29,114 4,667	26,166 4,385	1,579 201	805 103	774 98	3,156 507	1,651 265	1,505 242	471 83	252 40	219 43	5,825 863	2,958 436	2,867 427
45	9,052	5,521	5,130	307	103	172	584	308	242	126	70	43	1,074	532	542
47	12,774	6,793	5,981	381	194	187	666	344	322	105	60	45	1,407	721	686
48 49	11,853 10,950	6,266 5,867	5,587 5,083	349 341	184 189	165	741 658	371 363	370 295	87 70	39 43	48 27	1,324	675 594	649 563
50-54	50,149	26,664	23,485	2,083	1,154	929	2,813	1,563	1,250	444	226	218	5,623	2,904	2,719
50	11,098 8,728	6,019 4,492	5,079 4,236	420	238 163	182	630 466	342 259	288 207	75 67	35 37	40 30	1,204 942	659 479	545 463
51 52	8,728	5,946	4,236	523	305	218	637	357	207 280	108	54	54	1,281	656	463
53	9,949	5,382	4,567	409	227	182	613	332	281	109	58	51	1,144	566	578
54 55-59	9,032 36,319	4,825	4,207 17,414	404	221 799	183 685	467	273 834	194 740	85 333	42 153	43 180	1,052 4,785	544 2,518	508 2,267
55	7,494	3,909	3,585	321	177	144	370	197	173	57	29	28	906	459	447
56	7,458	3,881	3,577	262	120	142	328	180	148 179	63	30 39	33	980	506 558	474 493
57 58	7,758 7,146	3,975 3,757	3,783 3,389	318 303	169 176	149 127	351 310	172	1/9	71	39 29	32 48	1,051 937	558	493 428
59	6,463	3,383	3,080	280	157	123	215	120	95	65	26	39	911	486	425
60-64 60	29,497	14,858	14,639	1,389	725	664 126	1,203	609 113	594 119	334	181 48	153 26	4,062	2,005	2,057 457
61	5,407	2,695	2,712	257	135	122	228	119	109	79	42	37	798	393	405
62	7,646	3,805	3,841 2,519	407 223	210	197 103	358 231	159 134	199 97	75 59	33 31	42 28	1,006	504 352	502 375
63 64	5,176 4,793	2,657 2,399	2,519 2,394	223 249	120 133	103	231	134 84	97 70	59 47	31 27	28	628	352 310	375
65-69	21,170	10,632	10,538	892	475	417	700	357	343	197	97	100	3,117	1,567	1,550
65 66	4,511 4,217	2,317 2,120	2,194 2,097	192 166	87 96	105	169	90 59	79 75	55 42	26 19	29 23	627 578	309 290	318 288
67	4,217	2,120	2,049	206	90 114	92	134	62	68	42	24	23	664	337	327
68	4,154	2,026	2,128	192	104	88	141	77	64	28	15	13	653	328	325
69 70-74	4,066 24,287	1,996	2,070 13,250	136 876	74 439	62 437	126	69 817	57 1,093	24 177	13 89	11 88	595 2,931	303 1,380	292 1,551
70	4,316	2,158	2,158	168	91	77	162	86	76	26	17	9	632	321	311
71 72	3,571 6,002	1,672 2,726	1,899 3,276	117 250	55 126	62 124	151 241	67 116	84 125	23 46	10 25	13 21	467 802	232 371	235 431
72 73	4,498	2,726	3,276	132	67	65	569	237	332	46	13	17	469	205	431 264
74	5,900	2,539	3,361	209	100	109	787	311	476	52	24	28	561	251	310
75-79 75	17,108 4,618	7,823	9,285 2,558	694 176	360	334 95	1,396 520	601 228	795 292	116 20	52 9	64 11	2,203 526	992 226	1,211 300
75	4,618 3,936	2,080	2,558	1/6	81	76	334	123	292	20	8	11	483	226	262
77	4,008	1,802	2,206	167	88	79	274	121	153	28	14	14	500	222	278
78 79	2,112 2,434	1,019	1,093 1,281	91 96	52 51	39 45	126	64 65	62 77	28 20	11 10	17	336 358	161 162	175 196
80-84	8,300	3,785	4,515	338	182	156	451	205	246	92	32	60	1,295	583	712
80	2,549	1,186	1,363	112	59	53	148	64	84	31	8	23	386	178	208
81 82	1,608 2,468	735	873 1,334	61 110	27 66	34 44	92	38 63	54 75	10	6	4	265	110 174	155
83	945	422	523	33	19	14	47	26	21	11	-	9	145	64	81
84 85+	730	308 1,819	422 2,422	22 172	11 88	11 84	26 194	14	12	21 59	9 14	12 45	128 765	57 344	71 421
85+	4,241	1,819	2,422	172	88	84	194	82	112	59	14	45	/05	544	421

Table 4.5: Population, by urban/rural location, age, and by municipality, sex

Municipality, sex																		
Urban/rural location, age	Total	Timor-Leste Male	Female	Total	Aileu Male	Female	Total	Ainaro Male	Female	Total	Atauro Male	Female	Total	Baucau Male	Female			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(11)	(12)	(13)			
Urban 0-4	383,416 43,438	194,354 22,249	189,062 21,189	2,921 398	1,474 195	1,447 203	8,587 1,004	4,366 510	4,221 494	0	0	0	19,118 2,215	9,543 1,114	9,575 1,101			
0	7,866 7,817	4,061 3,981	3,805 3,836	77 66	32 34	45 32	168 170	89 81	79 89	0	0	0	365 371	191 189	174 182			
1 2	9,194	4,644	4,550	78	39	39	211	102	109	0	0	0	480	232	248			
3 4	9,261 9,300	4,791 4,772	4,470 4,528	75 102	42 48	33 54	230 225	127	103	0	0	0	507 492	268 234	239 258			
5-9	43,462	22,359	21,103	335	185	150	1,175	638	537	0	0	0	2,391	1,254	1,137			
5	8,961 9,124	4,574 4,609	4,387 4,515	86 80	43 41	43	229 243	116	113	0	0	0	467 479	236 247	231 232			
7	8,969	4,639	4,330	64	35	29	231	133	98	0	0	0	493	264	229			
8	8,282 8,126	4,249 4,288	4,033 3,838	48	31	17	252 220	135 126	117 94	0	0	0	494 458	254 253	240 205			
10-14	37,744	19,431	18,313	292	139	153	1,044	544	500	0	0	0	2,265	1,140	1,125			
10	7,931 7,417	4,046 3,865	3,885 3,552	70 70	33 35	37	213 200	111 99	102	0	0	0	461 449	223 244	238 205			
12	7,675	3,942	3,733	54	23	31	215	118	97	0	0	0	474	231	243			
13 14	7,241 7,480	3,751 3,827	3,490 3,653	51 47	26 22	25 25	195 221	96 120	99 101	0	0	0	423 458	215 227	208 231			
15-19 15	45,859 8,272	22,798 4,153	23,061 4,119	320 59	167 33	153 26	1,186 271	592 134	594 137	0	0	0	2,464 498	1,258 260	1,206 238			
16	8,763	4,449	4,314	68	38	30	286	131	155	0	0	0	544	283	261			
17 18	8,798 9,437	4,387 4,675	4,411 4,762	62 57	32	30 30	237 218	120	117	0	0	0	540 449	251 221	289 228			
19	10,589	5,134	5,455	74	37	37	174	91	83	0	0	0	433	243	190			
20-24 20	48,039 10,131	23,423 4,863	24,616 5,268	264 54	132 28	132 26	662 143	343 85	319 58	0	0	0	1,629 360	811 185	818 175			
21	10,326	4,995	5,331	55	33	22	114	63	51	0	0	0	329	160	169			
22 23	9,472 9,326	4,596 4,591	4,876 4,735	49 58	23 30	26 28	131 141	63 74	68 67	0	0	0	317 310	158 154	159 156			
24 25-29	8,784 37,108	4,378 18,209	4,406 18,899	48 267	18 128	30 139	133 591	58 316	75 275	0	0	0	313 1,426	154 681	159 745			
25	8,253	4,088	4,165	48	22	26	122	72	50	0	0	0	291	136	155			
26 27	7,834 7,332	3,825 3,592	4,009 3,740	63 52	35 26	28 26	130 134	74 67	56 67	0	0	0	304 270	152 116	152 154			
28	7,026	3,471	3,555	51	23	28	94	47	47	0	0	0	278	135	143			
29 30-34	6,663 30,850	3,233 15,182	3,430 15,668	53 226	22	31 125	111 522	56 248	55 274	0	0	0	283 1,255	142 579	141 676			
30	6,516	3,208	3,308	46	22	24	118	63	55	0	0	0	268	118	150			
31 32	5,918 6,188	2,936 3,019	2,982 3,169	41 45	22 19	19 26	71	41 52	30 65	0	0	0	254 221	121 104	133 117			
33 34	6,141 6,087	2,996 3,023	3,145 3,064	48 46	20 18	28 28	117 99	54 38	63 61	0	0	0	257 255	114 122	143 133			
35-39	27,052	13,716	13,336	227	121	106	516	235	281	0	0	0	1,209	557	652			
35 36	5,690 5,753	2,871 2,898	2,819 2,855	54 55	32 33	22 22	114 100	54 49	60 51	0	0	0	270	127	143 138			
37	5,415	2,741	2,674	36	18	18	109	45	64	0	0	0	252	122	130			
38 39	5,380 4,814	2,746 2,460	2,634 2,354	41	19 19	22 22	112 81	46	66 40	0	0	0	226 228	105	121 120			
40-44	17,358	8,979	8,379	121	56	65	374	181	193	0	0	0	804	389	415			
40 41	4,480 3,667	2,285 1,872	2,195 1,795	42 28	19 13	23	107 72	52 31	55 41	0	0	0	205 163	98 79	107 84			
42	3,620 2,842	1,866 1,509	1,754 1,333	26 17	13	13 10	80 58	42 32	38 26	0	0	0	154 134	79 57	75 77			
43 44	2,749	1,447	1,302	8	4	4	57	24	33	0	0	0	148	76	72			
45-49 45	16,237 2,834	8,967 1,510	7,270	94	51	43	417 70	235 36	182	0	0	0	993 172	516 87	477			
46	3,196	1,739	1,457	26	13	13	78	42	36	0	0	0	173	82	91			
47 48	3,746 3,328	2,135 1,836	1,611 1,492	18	12	6	96 84	54 44	42 40	0	0	0	242 215	132 110	110			
49	3,133	1,747	1,386	19	10	9	89	59	30	0	0	0	191	105	86			
50-54 50	12,347 2,869	6,918 1,617	5,429 1,252	90 17	55 7	35	333 78	168 32	165 46	0	0	0	754 176	410 95	344 81			
51 52	2,258 2,655	1,210 1,435	1,048 1,220	17 20	12	5	66 70	39 39	27	0	0	0	146 165	85 87	61 78			
53	2,453	1,444	1,009	17	12	5	62	26	36	0	0	0	145	69	76			
54 55-59	2,112 8,198	1,212 4,453	900 3,745	19 64	9	10	57 191	32 104	25 87	0	0	0	122 525	74 293	48 232			
55	1,705	902	803	13	6	7	38	22	16	0	0	0	102	52	50			
56 57	1,733	950 939	783 806	9	5	4	38 40	20	18	0	0	0	102	62 63	40			
58	1,600 1,415	896 766	704 649	16 14	8	8	36 39	19 25	17 14	0	0	0	111 96	69 47	42 49			
59 60-64	5,917	3,150	2,767	77	37	40	134	68	66	0	0	0	416	204	212			
60 61	1,376	754 577	622 554	18	7	- 11	23	11 12	12	0	0	0	90 92	43 45	47			
62	1,399	740	659	25	13	12	40	22	18	0	0	0	82	44	38			
63 64	1,079 932	594 485	485 447	13	5	8	23 17	10	13	0	0	0	86 66	46 26	40 40			
65-69	3,669	1,881	1,788	55	33	22	79	37	42	0	0	0	273	128	145			
65 66	827 759	429 384	398 375	10	- 6	7	24	11 5	13	0	0	0	58 55	30 26	28 29			
67	725 704	385 352	340 352	19 11	12	7	13 16	9 7	4	0	0	0	49 63	21 26	28 37			
68 69	654	331	323	7	-	4	14	5	9	0	0	0	48	25	23			
70-74 70	2,794 655	1,229 316	1,565 339	43	16	27	143	57 6	86 6	0	0	0	207 45	96 18	111 27			
71	480	215	265	13	6	7	16	8	8	0	0	0	34	17	17			
72 73	644 466	286 186	358 280	4	- 0	8	22 44	11	11 27	0	0	0	46 48	24 23	22			
74	549	226	323	7	-	4	49	15	34	0	0	0	34	14	20			
75-79 75	1,871 498	796 198	1,075 300	21	-	13	134 48	56 16	78 32	0	0	0	155 37	50 12	105 25			
76	464	213	251	5	-	-	35	17	18	0	0	0	41	14	27			
77 78	430 235	173	257 124	5	- 0	4	26	8	- 18	0	0	0	32 23	8 10	24			
79 80-84	244 974	101 423	143 551	- 17	- 11	- 6	15 61	8 26	7	0	0	0	22 86	6 37	16 49			
80	316	132	184	4		-	19	7	12	0	0	0	26	11	15			
81 82	173 283	84	89 160	4	-	-	16	6 10	10	0	0	0	15 20	8	7			
83	112	44	68	-	-	0	-	-	5	0	0	0	11	-	8			
84 85+	90 499	40	50 308	0	0	0 4	- 21	- 8	- 13	0	0	0	14	9 26	5 25			
			2.2.5		~			5	.0	2	3	,						

		Timor Lette Ailen Ainero Baucan													
Urban/rural location, age		imor-Leste			Aileu			Ainaro			Atauro			Baucau	
(1)	Total (2)	Male (3)	Female (4)	Total (5)	Male (6)	Female (7)	Total (8)	Male (9)	Female (10)	Total (11)	Male (12)	Female (13)	Total (11)	Male (12)	Female (13)
Rural	958,321	486,900	471,421	51,403	26,619	24,784	64,528	33,034	31,494	10,295	5,174	5,121	115,760	58,599	57,161
0-4	116,445 20,852	59,619 10,781	56,826 10,071	6,763 1,216	3,475 647	3,288 569	8,401 1,464	4,271 709	4,130 755	1,132 229	569 115	563 114	13,780 2,561	7,132	6,648
1	21,621	11,145	10,476	1,225	629	596	1,543	801	742	214	125	89	2,482	1,325	1,157
2	24,890	12,699	12,191	1,418	709	709	1,847	939	908	230	115	115	2,925	1,496	1,429
3 4	24,710 24,372	12,518 12,476	12,192 11,896	1,422 1,482	733 757	689 725	1,860 1,687	934 888	926 799	225 234	102	123	2,920 2,892	1,488 1,494	1,432
5-9	116,130	59,420	56,710	6,359	3,257	3,102	8,383	4,309	4,074	1,112	554	558	13,808	7,099	6,709
5	23,932 24,186	12,193 12,369	11,739 11,817	1,421 1,395	722 732	699 663	1,734 1,726	896 861	838 865	221 234	114 104	107 130	2,778 2,876	1,400 1,492	1,378
7	23,942	12,305	11,627	1,284	628	656	1,710	907	803	230	117	113	2,843	1,490	1,353
8	22,080 21,990	11,265 11,278	10,815	1,160 1,099	592 583	568 516	1,602 1,611	836 809	766 802	203 224	102	101	2,695	1,371 1,346	1,324
9 10-14	109,815	56,165	53,650	5,395	2,760	2,635	7,968	4,086	3,882	1,136	614	522	13,227	6,705	6,522
10	21,365	10,969	10,396	1,111	582	529	1,545	802	743	224	116	108	2,623	1,328	1,295
11 12	20,428 23,185	10,549 11,822	9,879 11,363	985 1,113	501 558	484 555	1,438 1,679	742 840	696 839	220 226	118	102	2,413 2,836	1,258 1,413	1,155
13	21,632	10,890	10,742	1,008	505	503	1,569	793	776	254	149	105	2,594	1,309	1,285
14	23,205 111,684	11,935 57,525	11,270 54,159	1,178 5,787	614 2,957	564 2,830	1,737 8,076	909 4,187	828 3,889	212	109 600	103 549	2,761	1,397 6,958	1,364 6,491
15-19 15	23,578	11,909	11,669	1,135	551	2,830	1,795	913	882	269	136	133	2,797	1,379	1,418
16	23,669	12,160	11,509	1,140	585	555	1,713	861	852	222	121	101	2,931	1,521	1,410
17 18	21,743 21,815	11,229 11,380	10,514	1,135 1,241	595 650	540 591	1,617 1,504	840 788	777	229 228	121	108 108	2,688 2,606	1,400 1,369	1,288
19	20,879	10,847	10,032	1,136	576	560	1,447	785	662	201	102	99	2,427	1,289	1,138
20-24	84,664 18,278	43,754	40,910	5,007 1,121	2,675 600	2,332 521	5,587 1,206	2,919 633	2,668 573	823 190	413 98	410 92	9,798 2,023	5,152 1,077	4,646 946
20 21	18,278 16,895	9,512 8,807	8,766 8,088	990	535	455	1,206 984	503	481	190	98 98	92	1,962	1,077	946
22	16,612	8,507	8,105	971	513	458	1,034	554	480	167	89	78	1,954	1,026	928
23 24	17,394 15,485	8,908 8,020	8,486 7,465	998 927	539 488	459 439	1,256 1,107	677 552	579 555	144	68 60	76	2,027	1,048 975	979 857
25-29	72,531	36,535	35,996	4,396	2,246	2,150	4,797	2,494	2,303	796	361	435	8,619	4,241	4,378
25 26	15,426 14,815	7,841 7,454	7,585 7,361	846 931	428 468	418 463	1,144 1,020	588 530	556 490	152 167	71 70	81 97	1,793 1,809	892 888	901 921
26 27	14,815	7,454	7,361	874	468 447	463	1,020 947	530 474	490 473	167	70	85	1,809	888	921 885
28	13,991	7,063	6,928	873	459	414	917	498	419	158	70	88	1,646	828	818
29 30-34	13,597 62,914	6,815 31,606	6,782 31,308	872 3,782	444 1,940	428 1,842	769 3,757	404 1,930	365 1,827	153 690	69 347	84 343	1,624 7,007	771 3,420	853 3,587
30	13,277	6,650	6,627	826	408	418	763	363	400	149	88	61	1,565	776	789
31 32	11,922 13,147	5,983 6,669	5,939 6,478	718 796	369 402	349 394	730 758	376 416	354 342	122	55 63	67 87	1,404	696 714	708 727
33	12,553	6,249	6,304	730	383	347	805	410	379	130	66	65	1,288	601	687
34	12,015	6,055	5,960	712	378	334	701	349	352	138	75	63	1,309	633	676
35-39 35	54,615 11,758	27,754 6,008	26,861 5,750	3,178 692	1,676 364	1,502 328	3,203 701	1,624 358	1,579 343	682 126	338 62	344 64	5,659 1,242	2,810 626	2,849 616
36	11,259	5,715	5,544	658	340	318	628	312	316	141	65	76	1,138	579	559
37 38	11,140 10,804	5,567 5,529	5,573 5,275	655 604	359 320	296 284	667 651	320 338	347 313	153 142	74 76	79 66	1,100	509 566	591 540
39	9,654	4,935	4,719	569	293	276	556	296	260	120	61	59	1,100	530	543
40-44	35,678	17,893	17,785	1,700	856	844	2,472	1,254	1,218	552	282	270	3,267	1,591	1,676
40 41	9,341 7,443	4,732 3,718	4,609 3,725	575 331	282 165	293 166	654 505	329 265	325 240	112	61 46	51	832	424 365	408 397
42	7,401	3,721	3,680	369	189	180	501	260	241	124	75	49	604	289	315
43 44	5,794 5,699	2,883 2,839	2,911 2,860	215 210	109	106	455 357	215 185	240 172	114	55 45	59 56	509 560	258 255	251 305
45-49	39,043	2,035	18,896	1,485	754	731	2,739	1,416	1,323	471	252	219	4,832	2,442	2,390
45	6,218	3,157	3,061	192	98	94	437	229	208	83	40	43	691	349	342
46 47	7,455 9,028	3,782 4,658	3,673 4,370	281 363	122 182	159 181	506 570	266 290	240 280	126 105	70 60	56 45	901 1,165	450 589	451 576
48	8,525	4,430	4,095	327	173	154	657	327	330	87	39	48	1,109	565	544
49 50-54	7,817 37,802	4,120 19,746	3,697 18,056	322 1,993	179 1,099	143 894	569 2,480	304 1,395	265 1,085	70 444	43 226	27 218	966 4,869	489 2,494	477 2,375
50	8,229	4,402	3,827	403	231	172	552	310	242	75	35	40	1,028	564	464
51	6,470	3,282	3,188	310	151	159	400	220	180	67	37	30	796	394	402
52	8,687 7,496	4,511 3,938	4,176 3,558	503 392	290 215	213	567 551	318 306	249 245	108	54 58	54	1,116 999	569 497	547
54	6,920	3,613	3,307	385	212	173	410	241	169	85	42	43	930	470	460
55-59 55	28,121 5,789	14,452 3,007	13,669 2,782	1,420 308	766 171	654 137	1,383 332	730 175	653 157	333 57	153 29	180 28	4,260	2,225 407	2,035
56	5,725	2,931	2,794	253	115	138	290	160	130	63	30	33	878	444	434
57	6,013	3,036	2,977	306	163	143	311	154	157	71	39 29	32	937	495	442
58 59	5,546 5,048	2,861 2,617	2,685 2,431	287 266	168 149	119 117	274 176	146 95	128 81	77 65	29	48 39	826 815	440 439	386 376
60-64	23,580	11,708	11,872	1,312	688	624	1,069	541	528	334	181	153	3,646	1,801	1,845
60 61	5,099 4,276	2,548 2,118	2,551 2,158	235 250	120	115	209 197	102	107 90	74 79	48 42	26 37	813 706	403 348	410 358
62	6,247	3,065	3,182	382	197	185	318	137	181	75	33	42	924	460	464
63	4,097 3,861	2,063 1,914	2,034 1,947	210 235	115 125	95 110	208 137	124 71	84 66	59 47	31 27	28 20	641 562	306 284	335 278
64 65-69	17,501	8,751	8,750	837	442	395	621	320	301	197	97	100	2,844	1,439	1,405
65	3,684	1,888	1,796	182	84	98	145	79	66	55	26	29	569	279	290
66 67	3,458 3,497	1,736 1,788	1,722	158 187	90 102	68 85	122	54 53	68 64	42 48	19 24	23 24	523 615	264 316	259 299
68	3,450	1,674	1,776	181	95	86	125	70	55	28	15	13	590	302	288
69 70-74	3,412 21,493	1,665 9,808	1,747 11,685	129 833	71 423	58 410	112 1,767	64 760	48 1,007	24 177	13 89	11 88	547 2,724	278 1,284	269 1,440
70-74	3,661	1,842	11,685	160	87	73	1,767	80	70	26	89 17	9	2,724 587	303	1,440
71	3,091	1,457	1,634	104	49	55	135	59	76	23	10	13	433	215	218
72 73	5,358 4,032	2,440 1,756	2,918	239 128	123	116 61	219 525	105 220	114 305	46	25	21	756 421	347 182	409 239
74	5,351	2,313	3,038	202	97	105	738	296	442	52	24	28	527	237	290
75-79	15,237	7,027	8,210	673	352	321	1,262	545	717	116	52	64	2,048	942	1,106
75 76	4,120 3,472	1,862	2,258 1,896	167 159	78 85	89 74	472 299	212 106	260 193	20 20	9	11 12	489 442	214 207	275
77	3,578	1,629	1,949	162	87	75	248	113	135	28	14	14	468	214	254
78 79	1,877 2,190	908 1,052	969 1,138	91 94	52 50	39 44	116 127	57 57	59 70	28 20	11	17	313	151 156	162
80-84	7,326	3,362	3,964	321	171	150	390	179	211	20 92	32	60	1,209	546	663
80	2,233	1,054	1,179	108	56	52	129	57	72	31	8	23	360	167	193
81 82	1,435 2,185	651 1,011	784 1,174	57 104	25 63	32 41	76 120	32 53	44 67	10	6	4	250 351	102 168	148 183
	833	378	455	30	16	14	41	25	16	11	-	9	134	61	73
83	640	268	372	22	11	11	24	12	12	21	9	12	114	48	66

Urban/rural		Bobonaro Covalima Dili Ermera Lautem													
location, age	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)	(28)
Total 0-4	106,639 12,680	53,704 6,467	52,935 6,213	73,933 8,965	37,604 4,603	36,329 4,362	324,738 36,716	164,765 18,796	159,973 17,920	137,750 17,120	70,261 8,670	67,489 8,450	70,022 8,242	34,858 4,243	35,164
0	2,357	1,214	1,143	1,550	819	731	6,713	3,469	3,244	3,033	1,570	1,463	1,462	768	694
1	2,376	1,223	1,153	1,692	861	831	6,620	3,380 3,978	3,240	3,162	1,605	1,557 1,829	1,629	834	795
2 3	2,717 2,633	1,367 1,329	1,350 1,304	1,881 1,940	957 988	924 952	7,826 7,757	3,978	3,848 3,799	3,643 3,648	1,814	1,829	1,797	931 854	866 845
4	2,597	1,334	1,263	1,902	978	924	7,800	4,011	3,789	3,634	1,852	1,782	1,655	856	799
5-9	13,124	6,643	6,481	8,856	4,485	4,371	35,649	18,253	17,396	17,160	8,854	8,306	8,811	4,423	4,388
5	2,604 2,631	1,294 1,331	1,310 1,300	1,819 1,888	940 977	879 911	7,338 7,601	3,765 3,836	3,573 3,765	3,689 3,535	1,920 1,822	1,769 1,713	1,762 1,826	894 916	868 910
7	2,722	1,404	1,318	1,854	947	907	7,363	3,790	3,573	3,543	1,789	1,754	1,756	879	877
8	2,664	1,323	1,341	1,668	825	843	6,674	3,391	3,283	3,216	1,680	1,536	1,715	849	866
9 10-14	2,503 12,648	1,291 6,427	1,212 6,221	1,627 7,667	796 3,936	831 3,731	6,673 29,894	3,471 15,480	3,202 14,414	3,177 16,100	1,643 8,189	1,534 7,911	1,752 8,767	885 4,521	867 4,246
10-14	2,514	1,293	1,221	1,575	824	751	6,338	3,234	3,104	3,147	1,637	1,510	1,724	880	844
11	2,364	1,220	1,144	1,431	741	690	5,892	3,081	2,811	3,075	1,576	1,499	1,609	823	786
12	2,628 2,458	1,360 1,218	1,268 1,240	1,582 1,533	791 787	791 746	6,078 5,764	3,172 2,985	2,906 2,779	3,373 3,208	1,726 1,583	1,647 1,625	1,811 1,761	940 901	871 860
13 14	2,438	1,218	1,240	1,535	793	740	5,822	3,008	2,779	3,208	1,583	1,630	1,761	901	885
15-19	12,209	6,341	5,868	8,467	4,382	4,085	37,056	18,337	18,719	16,183	8,109	8,074	9,164	4,750	4,414
15	2,699 2,657	1,352 1,384	1,347 1,273	1,714 1,815	860 912	854 903	6,352 6,696	3,229 3,448	3,123 3,248	3,341 3,405	1,688 1,698	1,653 1,707	1,998 1,944	1,014 992	984 952
16	2,369	1,384	1,273	1,687	878	809	6,814	3,448	3,248	3,403	1,098	1,707	1,944	992	909
18	2,233	1,154	1,079	1,603	877	726	7,813	3,812	4,001	3,368	1,675	1,693	1,799	963	836
19	2,251	1,240	1,011	1,648	855	793	9,381	4,424	4,957	2,981	1,469	1,512	1,584	851	733
20-24 20	8,556 1,952	4,501 1,018	4,055 934	6,390 1,390	3,405 748	2,985 642	45,363 9,439	21,784 4,425	23,579 5,014	13,481 2,837	6,783 1,423	6,698 1,414	5,574 1,262	2,926 672	2,648
21	1,920	1,027	893	1,370	750	620	9,629	4,563	5,066	2,540	1,267	1,273	1,158	633	525
22	1,623	837	786	1,154	607	547	9,021	4,288	4,733	2,534	1,243	1,291	1,074	552	522
23 24	1,640 1,421	858 761	782 660	1,287 1,189	673 627	614 562	8,917 8,357	4,332 4,176	4,585 4,181	3,098 2,472	1,578 1,272	1,520 1,200	1,075	558 511	517 494
25-29	7,228	3,586	3,642	6,055	3,081	2,974	34,264	16,924	17,340	11,058	5,570	5,488	4,633	2,341	2,292
25	1,436	696	740	1,253	646	607	7,742	3,859	3,883	2,482	1,243	1,239	1,009	503	506
26	1,427 1,388	730 698	697 690	1,230 1,233	636 596	594 637	7,231 6,750	3,556 3,355	3,675	2,316	1,150 1,165	1,166 1,150	992 931	503 486	489 445
27 28	1,388	698 737	755	1,233	596	556	6,750	3,355 3,198	3,395	2,315	996	1,150	931 910	486	445
29	1,485	725	760	1,195	615	580	6,121	2,956	3,165	1,922	1,016	906	791	398	393
30-34 30	6,886 1,392	3,397 666	3,489 726	4,615	2,341 543	2,274 470	27,808 5,931	13,805 2,972	14,003 2,959	9,734 1,874	4,963 963	4,771 911	3,699 816	1,798 396	1,901 420
30	1,392	666	629	856	421	435	5,410	2,972	2,939	1,874	857	861	739	390	364
32	1,449	719	730	953	477	476	5,514	2,726	2,788	2,151	1,096	1,055	743	395	348
33	1,418 1,332	689 657	729 675	917 876	454 446	463 430	5,544 5,409	2,743 2,698	2,801 2,711	2,035	1,033	1,002 942	667 734	292 340	375 394
34 35-39	6,553	3,213	3,340	4,532	2,265	2,267	23,593	12,157	11,436	7,772	3,973	3,799	3,091	1,429	1,662
35	1,357	661	696	933	465	468	5,045	2,589	2,456	1,756	943	813	669	338	331
36	1,364	679	685	932	474	458	5,058	2,571	2,487	1,553	788	765	641	291	350
37 38	1,330 1,312	663 648	667 664	888 984	443 483	445 501	4,752 4,621	2,432 2,434	2,320 2,187	1,711 1,477	845 737	866 740	551 623	240 282	311 341
39	1,190	562	628	795	400	395	4,117	2,131	1,986	1,275	660	615	607	278	329
40-44	4,533	2,272	2,261	3,044	1,498	1,546	14,253	7,487	6,766	5,182	2,619	2,563	2,688	1,255	1,433
40 41	1,179	592 546	587 509	848 625	442	406 314	3,766 3,038	1,950 1,586	1,816	1,344	676 538	668 526	551 500	238 225	313 275
41 42	921	462	459	692	319	373	3,010	1,601	1,409	1,150	546	604	498	223	260
43	707	338	369	487	226	261	2,251	1,203	1,048	785	414	371	537	274	263
44	671 4,322	334 2,179	337 2,143	392 3,100	200 1,588	192 1,512	2,188 12,844	1,147 7,240	1,041 5,604	839 5,185	445 2,851	394 2,334	602 3,463	280 1,662	322
45-49 45	4,322	2,179	2,143	435	207	228	2,256	1,240	1,003	5,185	411	2,334	5,465	303	368
46	783	394	389	562	297	265	2,551	1,430	1,121	975	536	439	680	309	371
47	971	471	500	773	395	378	2,971	1,712	1,259	1,325	734	591	745	361	384
48 49	923 907	470 482	453 425	682 648	368 321	314 327	2,602 2,464	1,468 1,377	1,134 1,087	1,100	605 565	495 439	702 665	362 327	340 338
50-54	4,044	2,016	2,028	3,066	1,545	1,521	9,609	5,435	4,174	5,537	2,982	2,555	3,300	1,712	1,588
50	835	402	433	660	352	308	2,247	1,303	944	1,137	596	541	781	422	359
51	743 860	366 410	377 450	577 689	277 349	300 340	1,747 2,058	918 1,132	829 926	846	463 694	383 625	591 700	295 364	296 336
53	815	440	375	597	292	305	1,851	1,132	739	1,088	597	491	681	352	329
54	791	398	393	543	275	268	1,706	970	736	1,147	632	515	547	279	268
55-59 55	3,745 760	1,916 378	1,829 382	2,197 471	1,177 274	1,020 197	6,438 1,354	3,478 703	2,960 651	4,151 858	2,159 465	1,992 393	2,208 428	1,107	1,101 207
55	780	378	382	471 447	2/4 242	205	1,334	703	636	952	465	456	428	221 219	207 232
57	765	363	402	432	238	194	1,367	746	621	919	467	452	464	215	249
58 59	793 693	422 356	371 337	462 385	243 180	219 205	1,271 1,098	704 613	567 485	712 710	376 355	336 355	440 425	218 234	222
59 60-64	2,842	1,371	1,471	1,649	866	205	4,501	2,435	2,066	3,063	1,545	1,518	425	234 858	1,037
60	646	333	313	376	199	177	1,079	617	462	691	331	360	448	201	247
61	553 701	270 327	283 374	304 470	148 252	156 218	826 1,055	428 568	398 487	528 898	262 457	266 441	368 494	177 202	191 292
62 63	475	226	249	261	151	218	853	462	487	434	215	219	297	202	292
64	467	215	252	238	116	122	688	360	328	512	280	232	288	128	160
65-69	1,973	910	1,063	1,110	555	555	2,703	1,390	1,313	2,085	1,081	1,004	1,245	555	690
65 66	447 399	209 184	238 215	225 192	125	100 83	620 582	331 282	289 300	417 472	214 253	203 219	212 276	91 117	121
67	393	185	208	226	116	110	556	304	252	470	241	229	239	112	127
68	384	168	216	223	93	130	493	249	244	360	184	176	269	111	158
69 70-74	350 2,350	164 1,099	186 1,251	244 1,859	112 776	132	452 1,866	224 871	228 995	366 1,993	189 947	177 1,046	249 1,276	124 513	125 763
70-74	420	200	220	259	128	1,085	477	254	223	354	186	1,046	273	121	152
71	309	146	163	266	96	170	311	150	161	320	155	165	231	96	135
72	531	247 214	284 259	500	221	279 191	435 303	191 127	244	656	301 150	355 160	310	117	193
73 74	473 617	214 292	259 325	313 521	122 209	312	303 340	127	176	310 353	150	160	212 250	92 87	120
75-79	1,623	776	847	1,512	708	804	1,223	508	715	1,080	523	557	1,045	421	624
75	392	190	202	442	187	255	307	114	193	221	107	114	273	116	157
76 77	358 428	176 192	182 236	367 351	186 158	181 193	302 288	134 123	168 165	258 352	123 165	135 187	226 229	78 96	148
78	208	108	100	149	77	72	156	60	96	132	71	61	157	69	88
79	237	110	127	203	100	103	170	77	93	117	57	60	160	62	98
80-84 80	885 270	403 134	482 136	570 158	260 71	310 87	648 205	269 85	379 120	612 154	324 79	288 75	579 157	224 65	355
80	166	74	92	158	51	63	113	85 56	57	107	60	47	137	52	92 79
82	258	114	144	187	90	97	187	79	108	252	129	123	167	58	109
		53	57	59	19	40	82	28	54	50	27	23	60	26	34
82 83 84	110 81	28	53	52	29	23	61	21	40	49	29	20	64	23	41

Urban/rural							Mu	inicipality, s	sex						
location, age	Total	Bobonaro Male	Female	Total	Covalima Male	Female	Total	Dili Male	Female	Total	Ermera Male	Female	Total	Lautem Male	Female
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)	(28)
Urban 0-4	13,078 1,540	6,548 784	6,530 756	10,660 1,252	5,430 645	5,230 607	267,623 29,695	135,746 15,174	131,877 14,521	12,546 1,581	6,295 791	6,251 790	12,782 1,474	6,361 761	6,421 713
0	301	157	144	219	120	99	5,417	2,785	2,632	274	148	126	266	133	133
1	279	144	135	253	134	119	5,348	2,715	2,633	264	117	147	289	148	141
2 3	330 316	168 166	162 150	249 268	129	120 147	6,307 6,290	3,175 3,224	3,132 3,066	346 356	176 183	170 173	311 301	165	146 148
4	314	149	165	263	141	122	6,333	3,275	3,058	341	167	174	307	162	145
5-9 5	1,577 314	802	775	1,227 249	623 122	604 127	28,930 5,938	14,821 3,052	14,109 2,886	1,618 378	837 200	781 178	1,695 351	836 170	859 181
6	304	153	159	249	136	127	6,159	3,032	3,062	378	170	178	379	170	181
7	345	170	175	265	138	127	5,971	3,069	2,902	338	175	163	313	149	164
8	322 292	168 156	154 136	248 202	121	127 96	5,440 5,422	2,751 2,852	2,689 2,570	285 288	152 140	133 148	325 327	161	164
10-14	1,536	755	781	1,081	534	547	24,438	12,661	11,777	1,422	717	705	1,574	823	751
10	334 290	184 146	150 144	224 196	107	117 91	5,240 4,823	2,672 2,529	2,568 2,294	284 286	144 145	140 141	295 291	152	143
11	300	140	144	229	113	116	4,823	2,564	2,294	280	143	141	335	151	140
13	284	117	167	205	107	98	4,694	2,465	2,229	278	134	144	312	166	146
14 15-19	328 1,711	150 854	178 857	227 1,259	102 646	125 613	4,747 30,857	2,431 15,212	2,316 15,645	275 1,743	146 813	129 930	341 1,828	185 938	156 890
15	337	159	178	254	126	128	5,212	2,631	2,581	338	159	179	373	183	190
16	367 380	182 184	185 196	281 255	124 144	157	5,545	2,854 2,827	2,691 2,811	327 353	141 159	186 194	404 397	199 197	205 200
17 18	300	156	196	235	144	106	5,638 6,531	3,178	3,353	333	139	203	363	202	161
19	327	173	154	235	124	111	7,931	3,722	4,209	337	169	168	291	157	134
20-24 20	1,128 237	592 122	536 115	878 191	459 107	419 84	38,333 7,955	18,388 3,705	19,945 4,250	1,284 267	668 138	616 129	984 234	532 118	452
21	258	141	117	233	119	114	8,212	3,884	4,328	292	152	140	222	122	100
22	226 217	122 112	104	153 160	81 78	72 82	7,608 7,495	3,629 3,648	3,979 3,847	243 264	128 144	115 120	179 163	99 87	80 76
23 24	190	95	95	160	78 74	82 67	7,495	3,648	3,847 3,541	264 218	144	120	163	87	76 80
25-29	883	423	460	834	413	421	28,546	14,083	14,463	997	480	517	865	418	447
25 26	185 180	90 72	95 108	164 154	83 82	81 72	6,512 6,097	3,224 2,996	3,288 3,101	211 192	104 81	107	190 183	91 92	99 91
20	156	77	79	180	79	101	5,597	2,795	2,802	209	101	108	174	82	92
28 29	197 165	106 78	91 87	165 171	83 86	82 85	5,299 5,041	2,625 2,443	2,674 2,598	197 188	94 100	103 88	183 135	96 57	87 78
30-34	883	436	447	736	362	374	22,928	11,419	11,509	946	462	484	737	341	396
30	172	66	106	142	73	69	4,894	2,459	2,435	189	93	96	149	64	85
31 32	180 176	105	75	128 183	60 90	68 93	4,419 4,600	2,189 2,267	2,230 2,333	164 182	80 81	84 101	171 147	81 79	90 68
33	167	87	80	143	73	70	4,537	2,249	2,288	225	110	115	123	48	75
34 35-39	188 882	97 406	91 476	140 772	66 397	74 375	4,478 19,385	2,255 9,935	2,223 9,450	186 755	98 381	88 374	147 614	69 274	78 340
35-39	168	78	470	157	77	80	4,077	2,071	2,006	178	104	74	137	68	69
36	163	84	79	176	95	81	4,185	2,130	2,055	136	64	72	131	53	78
37 38	206 178	93 77	113	156 153	81 74	75 79	3,877 3,806	1,981 1,982	1,896 1,824	168 131	85 63	83 68	123	55 48	68 68
39	167	74	93	130	70	60	3,440	1,771	1,669	142	65	77	107	50	57
40-44 40	634 155	308 62	326 93	484 134	253 77	231 57	12,003 3,142	6,272 1,606	5,731 1,536	565 141	287 75	278 66	566 132	270 63	296 69
40	155	79	93	91	44	47	2,528	1,300	1,330	141	66	58	132	51	59
42	117	57	60	107	52	55	2,540	1,331	1,209	122	52	70	99	49	50
43 44	95 106	50 60	45 46	83 69	42	41 31	1,926	1,050 985	876 882	93 85	51 43	42 42	111	49 58	62 56
45-49	562	298	264	495	246	249	10,892	6,173	4,719	479	272	207	659	307	352
45	91 112	49 53	42	72	31 45	41 43	1,915	1,057	858 951	72 89	34 54	38 35	128	57 58	71
46 47	112	64	58	137	43	43	2,173	1,222	1,042	124	70	54	159	76	83
48	132	74	58	101	58	43	2,197	1,252	945	104	54	50	117	56	61
49 50-54	105 480	58 257	47 223	97 507	41 258	56 249	2,100 7,871	1,177 4,510	923 3,361	90 383	60 210	30 173	122 562	60 288	62 274
50	105	51	54	97	52	45	1,877	1,087	790	75	43	32	144	77	67
51 52	100	50 56	50 44	103	45 54	58 46	1,424 1,681	765 920	659 761	73 84	39 43	34 41	99 135	51 63	48 72
53	110	64	46	110	50	60	1,529	946	583	73	43	29	106	53	53
54	65	36	29	97	57	40	1,360	792	568	78	41	37	78	44	34
55-59 55	409 84	229 47	180 37	362 60	206 37	156 23	5,097 1,094	2,767 570	2,330 524	257 53	134 26	123 27	364 61	189 36	175 25
56	89	46	43	85	57	28	1,077	577	500	63	31	32	73	42	31
57 58	75 86	43 48	32 38	80 78	42 46	38 32	1,078 990	588 552	490 438	57 43	31 27	26 16	81 67	39 31	42
59	75	45	30	59	24	35	858	480	378	41	19	22	82	41	41
60-64	312 60	151 30	161 30	263 49	138 26	125 23	3,518 859	1,933 495	1,585 364	189 43	96 25	93 18	296 73	146 35	150 38
60 61	60	30 25	30 41	49 59	26 30	23 29	667	495 353	364 314	43	25	18	52	28	24
62	86	42	44	71	34	37	798	439	359	45	21	24	81	36	45
63 64	53 47	32	21	37 47	25 23	12	659 535	367 279	292 256	30 35	16 20	14	40 50	17	23
65-69	203	92	111	163	99	64	2,102	1,085	1,017	125	57	68	187	82	105
65	45	21	24	30	19	11	484	255	229	31	16	15	38	13	25
66 67	47 48	25 25	22 23	30 37	21 21	9 16	448 425	223 233	225 192	27 26	10	17	40 40	19 16	21 24
68	36	14	22	37	22	15	378	188	190	20	11	9	37	18	19
69 70-74	27	7	20 88	29 153	16 63	13 90	367 1,405	186 654	181 751	21 104	13 41	8 63	32 156	16 61	16 95
70-74	40	17	23	35	16	90	367	195	172	21	41	13	41	17	24
71	30	14	16	29	12	17	232	106	126	21	9	12	28	11	17
72 73	30 23	17	13	29 22	- 16	13 20	332 222	153 90	179 132	28 13	10	18	40	12	28
74	31	12	19	38	17	21	252	110	142	21	6	15	28	10	18
75-79	104	56 18	48	116	46	70 22	911	378 93	533	55 9	29	26	113	57	56
75 76	32	18	14	31 26	9	22	243 229	93 106	150 123	9	- 11	6 5	30 22	15	15
77	24	11	13	32	14	18	195	79	116	15	7	8	30	14	16
78 79	14	12	- 6	12	8	4	116	45	71	10 5	5	5	15	10	5
79 80-84	60	32	28	50	27	23	470	195	275	28	12	16	69	27	42
80	19	9	10	13	6	7	158	64	94	7	4	-	24	9	15
81 82	14	9	5	6 18	- 10	- 8	86 131	41 57	45 74	5	- 5	4	12	7	5
83	-	-	-	7	-	4	59	20	39	-	-	0	-	-	-
84	- 20	- 7	4	6	5	-	36	13	23	-	0	-	- 39	4	8
85+	20	/	13	28	15	13	242	86	156	15	8	7	59	11	28

Urban/rural							Mu	inicipality, s	sex						
location, age	Total	Bobonaro Male	Female	Total	Covalima Male	Female	Total	Dili Male	Female	Total	Ermera Male	Female	Total	Lautem Male	Female
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)	(28)
Rural 0-4	93,561 11,140	47,156 5,683	46,405 5,457	63,273 7,713	32,174 3,958	31,099 3,755	57,115 7,021	29,019 3,622	28,096 3,399	125,204 15,539	63,966 7,879	61,238 7,660	57,240 6,768	28,497 3,482	28,743 3,286
0	2,056	1,057	999	1,331	699	632	1,296	684	612	2,759	1,422	1,337	1,196	635	561
2	2,097 2,387	1,079	1,018	1,439 1,632	727 828	712 804	1,272 1,519	665 803	607 716	2,898 3,297	1,488 1,638	1,410 1,659	1,340 1,486	686 766	654 720
3	2,317	1,163	1,154	1,672	867	805	1,467	734	733	3,292	1,646	1,646	1,398	701	697
4 5-9	2,283 11,547	1,185 5,841	1,098 5,706	1,639 7,629	837 3,862	802 3,767	1,467 6,719	736 3,432	731 3,287	3,293 15,542	1,685 8,017	1,608 7,525	1,348 7,116	694 3,587	654 3,529
5	2,290	1,139	1,151	1,570	818	752	1,400	713	687	3,311	1,720	1,591	1,411	724	687
6 7	2,327	1,178	1,149	1,625	841 809	784 780	1,442 1,392	739 721	703 671	3,206 3,205	1,652	1,554 1,591	1,447	725	722
8	2,342	1,155	1,187	1,420	704	716	1,234	640	594	2,931	1,528	1,403	1,390	688	702
9 10-14	2,211 11,112	1,135 5,672	1,076 5,440	1,425 6,586	690 3,402	735 3,184	1,251 5,456	619 2,819	632 2,637	2,889 14,678	1,503 7,472	1,386 7,206	1,425 7,193	720 3,698	705 3,495
10	2,180	1,109	1,071	1,351	717	634	1,098	562	536	2,863	1,493	1,370	1,429	728	701
11 12	2,074 2,328	1,074 1,202	1,000	1,235	636 678	599 675	1,069 1,144	552 608	517 536	2,789 3,074	1,431 1,578	1,358 1,496	1,318 1,476	672 771	646 705
12	2,174	1,101	1,073	1,328	680	648	1,070	520	550	2,930	1,449	1,481	1,449	735	714
14 15-19	2,356 10,498	1,186 5,487	1,170 5,011	1,319 7,208	691 3,736	628 3,472	1,075 6,199	577 3,125	498 3,074	3,022 14,440	1,521 7,296	1,501 7,144	1,521 7,336	792 3,812	729 3,524
15-15	2,362	1,193	1,169	1,460	734	726	1,140	598	542	3,003	1,529	1,474	1,625	831	794
16	2,290	1,202	1,088 962	1,534 1,432	788 734	746 698	1,151 1,176	594 597	557 579	3,078 2,735	1,557 1,420	1,521 1,315	1,540 1,442	793 733	747
17	1,933	998	902	1,432	734	620	1,170	634	648	2,735	1,420	1,313	1,442	761	675
19	1,924 7,428	1,067 3,909	857 3,519	1,413 5,512	731 2,946	682 2,566	1,450 7,030	702 3,396	748 3,634	2,644 12,197	1,300 6,115	1,344 6,082	1,293 4,590	694 2,394	599 2,196
20-24 20	1,715	3,909 896	819	1,199	641	558	1,484	3,396	764	2,570	1,285	1,285	4,590	554	474
21	1,662 1,397	886	776 682	1,137 1,001	631 526	506 475	1,417	679 659	738 754	2,248 2,291	1,115	1,133 1,176	936	511	425 442
22 23	1,397	715 746	682 677	1,001	526 595	4/5	1,413 1,422	659 684	754	2,291 2,834	1,115 1,434	1,400	895 912	453 471	441
24	1,231	666	565	1,048	553	495	1,294	654	640	2,254	1,166	1,088	819	405	414
25-29 25	6,345 1,251	3,163 606	3,182 645	5,221 1,089	2,668 563	2,553 526	5,718 1,230	2,841 635	2,877 595	10,061 2,271	5,090 1,139	4,971 1,132	3,768 819	1,923 412	1,845 407
26	1,247	658	589	1,076	554	522	1,134	560	574	2,124	1,069	1,055	809	411	398
27 28	1,232 1,295	621 631	611 664	1,053 979	517 505	536 474	1,153 1,121	560 573	593 548	2,106 1,826	1,064 902	1,042 924	757 727	404 355	353 372
29	1,320	647	673	1,024	529	495	1,080	513	567	1,734	916	818	656	341	315
30-34 30	6,003 1,220	2,961 600	3,042 620	3,879 871	1,979 470	1,900 401	4,880	2,386 513	2,494 524	8,788 1,685	4,501 870	4,287 815	2,962 667	1,457 332	1,505
31	1,115	561	554	728	361	367	991	477	514	1,554	777	777	568	294	274
32 33	1,273	638 602	635 649	770 774	387 381	383 393	914 1,007	459 494	455 513	1,969 1,810	1,015 923	954 887	596 544	316 244	280 300
34	1,144	560	584	736	380	356	931	443	488	1,770	916	854	587	271	316
35-39 35	5,671 1,189	2,807 583	2,864 606	3,760 776	1,868 388	1,892 388	4,208 968	2,222 518	1,986 450	7,017	3,592 839	3,425 739	2,477	1,155 270	1,322 262
36	1,201	595	606	756	379	377	873	441	432	1,417	724	693	510	238	272
37 38	1,124 1,134	570 571	554 563	732 831	362 409	370 422	875 815	451 452	424 363	1,543 1,346	760 674	783 672	428 507	185 234	243 273
39	1,023	488	535	665	330	335	677	360	317	1,133	595	538	500	228	275
40-44	3,899 1,024	1,964 530	1,935 494	2,560 714	1,245	1,315 349	2,250 624	1,215 344	1,035 280	4,617 1,203	2,332 601	2,285 602	2,122 419	985 175	1,137 244
40 41	894	467	494 427	534	365 267	267	510	286	280	1,203	472	468	390	175	244 216
42	804	405	399	585	267	318	470	270	200	1,028	494	534	399	189	210
43 44	612 565	288 274	324 291	404 323	184 162	220 161	325 321	153 162	172	692 754	363 402	329 352	426 488	225 222	201 266
45-49	3,760	1,881	1,879	2,605	1,342	1,263	1,952	1,067	885	4,706	2,579	2,127	2,804	1,355	1,449
45 46	647 671	313 341	334 330	363 474	176 252	187 222	341 378	196 208	145 170	709 886	377 482	332 404	543 547	246 251	297 296
47	849	407	442	636	324	312	464	247	217	1,201	664	537	586	285	301
48 49	791 802	396 424	395 378	581 551	310 280	271 271	405 364	216 200	189 164	996 914	551 505	445 409	585 543	306 267	279 276
50-54	3,564	1,759	1,805	2,559	1,287	1,272	1,738	925	813	5,154	2,772	2,382	2,738	1,424	1,314
50 51	730 643	351 316	379 327	563 474	300 232	263 242	370 323	216 153	154 170	1,062 773	553 424	509 349	637 492	345 244	292 248
52	760	354	406	589	295	294	377	212	165	1,235	651	584	565	301	264
53 54	705 726	376 362	329 364	487 446	242 218	245 228	322 346	166 178	156 168	1,015 1,069	553 591	462 478	575 469	299 235	276 234
55-59	3,336	1,687	1,649	1,835	971	864	1,341	711	630	3,894	2,025	1,869	1,844	918	926
55 56	676 645	331 351	345 294	411 362	237 185	174 177	260 271	133 135	127 136	805 889	439 465	366 424	367 378	185 177	182 201
57	690	320	370	352	196	156	289	158	131	862	436	426	383	176	207
58 59	707 618	374 311	333 307	384 326	197 156	187 170	281 240	152	129 107	669 669	349 336	320 333	373 343	187 193	186 150
60-64	2,530	1,220	1,310	1,386	728	658	983	502	481	2,874	1,449	1,425	1,599	712	887
60	586 487	303 245	283 242	327 245	173	154	220 159	122	98 84	648 492	306 248	342 244	375	166 149	209 167
62	615	285	330	399	218	181	257	129	128	853	436	417	413	166	247
63 64	422 420	194 193	228	224 191	126 93	98 98	194 153	95 81	99 72	404 477	199 260	205	257 238	133 98	124 140
65-69	1,770	818	952	947	456	491	601	305	296	1,960	1,024	936	1,058	473	585
65 66	402 352	188	214 193	195 162	106 88	89 74	136 134	76 59	60 75	386 445	198 243	188 202	174 236	78 98	96 138
67	345	160	185	189	95	94	131	71	60	444	234	210	199	96	103
68 69	348 323	154	194 166	186 215	71 96	115	115 85	61 38	54 47	340 345	173 176	167 169	232 217	93 108	139 109
70-74	2,196	1,033	1,163	1,706	713	993	461	217	244	1,889	906	983	1,120	452	668
70 71	380 279	183 132	197 147	224 237	112 84	112	110 79	59 44	51 35	333 299	178 146	155 153	232 203	104 85	128
72	501	230	271	471	205	266	103	38	65	628	291	337	270	105	165
73 74	450 586	208 280	242 306	291 483	120 192	171 291	81 88	37 39	44 49	297 332	142 149	155 183	193 222	81 77	112 145
75-79	1,519	720	799	1,396	662	734	312	130	182	1,025	494	531	932	364	568
75	360 334	172 165	188 169	411 341	178 175	233 166	64 73	21 28	43 45	212 242	104 112	108 130	243 204	101	142 138
76 77	404	165	223	341 319	175	166	93	28 44	45	337	112	130	204	66 82	138
78 79	194 227	96 106	98 121	137 188	69 96	68 92	40 42	15 22	25 20	122 112	66 54	56 58	142 144	59 56	83 88
79 80-84	825	371	454	520	233	92 287	42	22	20	584	54 312	272	510	56 197	313
80	251	125	126	145	65	80	47	21	26	147	75	72	133	56	77
81 82	152 239	65 103	87 136	108 169	48 80	60 89	27 56	15	12 34	102 239	59 124	43 115	119 149	45 52	74 97
83	107	51	56	52	16	36	23	8	15	48	25	23	57	25	32
84 85+	76 418	27 180	49 238	46 251	24 118	22 133	25 68	8 30	17 38	48 239	29 111	19 128	52 303	19 109	33 194

Urban/rural		Liquiça			Manatuto		Mu	inicipality, s Manufahi	ex		Oecusse			Viqueque	
location, age	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
(1)	(29)	(30)	(31)	(32)	(33)	(34)	(35)	(36)	(37)	(38)	(39)	(40)	(41)	(42)	(43)
Total 0-4	83,658 10,747	42,381 5,511	41,277 5,236	50,859 5,839	25,919 2,958	24,940 2,881	60,665 7,369	31,599 3,752	29,066 3,617	80,685 9,433	40,991 4,814	39,694 4,619	80,176 9,079	40,363 4,788	39,813 4,291
0	1,877	974	903	999	474	525	1,393	722	671	1,633	850	783	1,621	870	751
1	1,895	946	949	1,116	570	546	1,479	753	726	1,701	887	814	1,697	883	814
2 3	2,250 2,360	1,143 1,218	1,107	1,254	653 630	601 628	1,580 1,482	841 730	739 752	2,003 2,056	973 1,078	1,030 978	1,944 1,899	1,054	890 898
4	2,365	1,210	1,142	1,233	631	581	1,435	706	729	2,030	1,076	1,014	1,918	980	938
5-9	10,407	5,370	5,037	6,200	3,210	2,990	7,110	3,681	3,429	9,079	4,681	4,398	9,633	4,883	4,750
5	2,221 2,216	1,130	1,091 1,078	1,233	642 642	591 607	1,532 1,468	746 784	786 684	1,915 1,802	950 909	965 893	1,844 2,061	959 1,018	885
7	2,132	1,093	1,078	1,305	657	648	1,405	779	666	1,802	993	904	2,001	1,018	990
8	1,934	1,005	929	1,222	645	577	1,325	689	636	1,652	881	771	1,838	905	933
9 10-14	1,904 8,953	1,004 4,515	900 4,438	1,191 5,877	624 3,030	567 2,847	1,340 6,758	683 3,477	657 3,281	1,813 10,039	948 5,162	865 4,877	1,851 9,529	952 4,871	4,658
10-14	1,791	927	864	1,140	589	551	1,318	678	640	1,731	885	846	1,771	873	898
11	1,710	842	868	1,079	545	534	1,286	673	613	1,880	981	899	1,744	935	809
12	1,881	907 868	974 883	1,263	644 579	619 514	1,426 1,326	748 669	678 657	2,194 1,938	1,137 994	1,057 944	2,027	1,034 964	993 983
14	1,820	971	849	1,302	673	629	1,402	709	693	2,296	1,165	1,131	2,040	1,065	975
15-19	8,985	4,543	4,442	5,955	3,074	2,881	7,181	3,756	3,425	10,171	5,152	5,019	9,741	5,160	4,581
15	1,862 1,895	914 965	948 930	1,177 1,302	600 663	577 639	1,465 1,559	755 811	710 748	2,292 2,140	1,123 1,077	1,169 1,063	2,126	1,121 1,119	1,005
10	1,674	864	810	1,362	577	583	1,355	747	748	1,969	1,000	969	1,972	1,047	925
18	1,788	905	883	1,191	649	542	1,384	749	635	1,946	1,013	933	1,824	967	857
19 20-24	1,766 7,504	895 3,794	871 3,710	1,125	585 2,111	540 1,888	1,312 5,459	694 2,893	618 2,566	1,824 6,782	939 3,523	885 3,259	1,704 5,825	906 3,012	798 2,813
20-24	1,516	814	702	899	466	433	1,111	2,893	538	1,623	842	781	1,283	688	2,813
21	1,549	788	761	827	427	400	1,114	603	511	1,417	761	656	1,072	565	507
22	1,430 1,616	714 799	716	804	437 387	367 364	1,125 1,042	606 537	519 505	1,488 1,237	757 639	731	1,208 1,123	636 548	572 575
23 24	1,616	679	817 714	751 718	387 394	364 324	1,042	537	505 493	1,237	639 524	598 493	1,123	548 575	575
25-29	7,196	3,556	3,640	3,731	1,843	1,888	4,744	2,473	2,271	4,865	2,420	2,445	4,973	2,483	2,490
25	1,507	762	745	773	404	369	1,030	546	484	1,017	510	507	1,034	551	483
26	1,432 1,474	696 697	736 777	718 784	334 388	384 396	933 1,008	512 531	421 477	954 915	463 436	491 479	992 1,046	482 529	510 517
27	1,411	696	715	705	350	355	925	466	459	988	520	468	982	472	510
29	1,372	705	667	751	367	384	848	418	430	991	491	500	919	449	470
30-34 30	6,550 1,364	3,212 647	3,338 717	3,638 721	1,821 366	1,817 355	4,074 903	2,130 465	1,944 438	5,002 1,060	2,565 537	2,437 523	4,519 984	2,191 465	2,328
31	1,185	569	616	701	337	364	793	405	342	951	473	478	852	405	428
32	1,414	686	728	789	393	396	826	429	397	1,006	525	481	962	472	490
33	1,334	666 644	668 609	698 729	344 381	354 348	824 728	419 366	405 362	997 988	507 523	490 465	884 837	434 396	450
34 35-39	5,802	2,992	2,810	3,117	1,621	1,496	3,562	1,938	1,624	5,010	2,580	2,430	3,961	1,941	2,020
35	1,274	604	670	662	354	308	770	426	344	1,001	507	494	782	369	413
36	1,257	655	602	688	356	332	693	381	312	1,080	557	523	793	388	405
37 38	1,154	613 589	541 535	624 606	310 310	314 296	736 695	395 382	341 313	1,017 1,067	514 559	503 508	820 793	406 381	414 412
39	993	531	462	537	291	246	668	354	314	845	443	402	773	397	376
40-44	2,904	1,487	1,417	1,832	965	867	2,234	1,192	1,042	3,901	1,932	1,969	3,175	1,556	1,619
40 41	956 641	512 323	444 318	492 424	249 203	243 221	670 519	368 273	302 246	857 742	419 373	438 369	631 540	306 248	325 292
42	618	310	308	353	208	145	413	207	206	884	430	454	624	319	305
43	344	170	174	304	168	136	315	176	139	729	343	386	675	347	328
44 45-49	345 2,697	172 1,397	173 1,300	259 2,103	137	122	317 2,518	168 1,360	149 1,158	689 3,473	367 1,782	322 1,691	705	336 2,301	369 2,243
45-49	370	1,397	1,300	323	1,088	1,015	399	210	1,158	653	329	324	4,544	385	2,243
46	500	255	245	415	211	204	453	254	199	748	375	373	893	415	478
47 48	623 621	324 321	299 300	465 424	241 219	224 205	569 552	308 302	261 250	747	399 351	348 362	1,026	529 531	497 502
48	583	298	285	424	219	203	545	286	250	612	328	284	820	441	379
50-54	2,921	1,462	1,459	1,928	1,031	897	2,324	1,290	1,034	2,862	1,486	1,376	3,595	1,858	1,737
50	644	336	308	418	231	187	571	306	265	577	321	256	899	476	423
51	514 704	246 339	268 365	357 443	189 251	168 192	390 540	199 302	191 238	543 661	279 314	264 347	618 819	322 419	296 400
53	552	282	270	375	202	173	467	276	191	566	309	257	682	337	345
54	507	259	248	335	158	177	356	207	149	515	263	252	577	304	273
55-59 55	2,214 445	1,095 228	1,119 217	1,464 285	745	719	1,394 299	753	641 140	1,999 424	1,041 202	958 222	2,333 516	1,130 266	1,203 250
56	453	223	232	285	145	134	307	155	140	424	234	187	427	200	230
57	492	243	249	309	142	167	286	158	128	428	222	206	505	243	262
58 59	423 401	200 203	223 198	313 272	167 140	146	249 253	128	121 116	396 330	208 175	188	460 425	212 201	248
59 60-64	1,936	965	971	1,475	743	732	1,410	706	704	1,751	855	896	1,987	994	993
60	412	209	203	315	166	149	294	139	155	318	167	151	434	206	228
61 62	324 526	152 259	172 267	291 356	147 188	144 168	248 377	121 187	127 190	263 425	131 206	132 219	340 498	170 253	170 245
63	305	149	156	280	141	139	266	187	190	378	179	199	387	203	184
64	369	196	173	233	101	132	225	115	110	367	172	195	328	162	166
65-69 65	1,469 319	847 206	622 113	1,012 244	477	535 118	1,233 260	648 126	585 134	1,850 350	854 166	996 184	1,584 374	819 211	765
65	319	206	115	181	87	94	231	128	134	359	100	184	282	143	183
67	297	187	110	190	94	96	236	112	124	274	125	149	293	160	133
68	265 265	142	123	190 207	68 102	122	240 266	145 142	95 124	390 477	188 196	202 281	326 309	154	172
69 70-74	1,519	731	788	1,083	484	599	1,651	770	881	2,526	1,208	1,318	2,270	913	1,357
70	246	140	106	196	88	108	285	152	133	437	219	218	381	155	226
71	172 330	92 157	80 173	180	86	94	302 451	148 198	154 253	452	224	228	270	115 225	155 290
72 73	330	157	173	271 196	120 88	151 108	451 257	198	253	664 426	311 194	353 232	515 491	225	290
74	454	208	246	240	102	138	356	156	200	547	260	287	613	235	378
75-79	1,119	565	554	978	449	529	948	460	488	1,284	622	662	1,887	786	1,101
75	319 264	158 139	161 125	252 243	115 99	137 144	234 217	117 93	117 124	421 295	198 155	223 140	515 405	214 166	301 239
78	270	128	142	243	92	118	217	116	110	270	115	155	405	172	243
78	128	76	52	102	52	50	126	58	68	132	60	72	241	100	141
79	138 494	64 232	74 262	171 445	91 188	80 257	145 440	76 205	69 235	166 467	94 235	72 232	311 984	134 443	177 541
80-84 80	494	232	262	445	188 67	257	440 149	205	235	46/	235	232	984 353	443	541
81	113	53	60	88	36	52	82	35	47	108	60	48	158	77	81
	1.51	69	82	125	50	75	114	52	62	119	70	49	270	113	157
82	151		-						1						
	49	23 16	26 19	52 39	22 13	30 26	50 45	23 18	27 27	67 34	30 14	37 20	130 73	60 26	70 47

Urban/rural							Mu	nicipality, s	ex						
location, age	Total	Liquiça Male	Female	Total	Manatuto Male	Female	Total	Manufahi Male	Female	Total	Oecusse Male	Female	Total	Viqueque Male	Female
(1)	(29)	(30)	(31)	(32)	(33)	(34)	(35)	(36)	(37)	(38)	(39)	(40)	(41)	(42)	(43)
Urban 0-4	4,593 545	2,371 288	2,222 257	4,655 462	2,418 237	2,237 225	7,191 796	3,776 432	3,415 364	15,240 2,020	7,778	7,462 958	4,422 456	2,248 256	2,174 200
0	104	55	49	88	41	47	141	72	69	377	204	173	69	34	35
1 2	91 104	53 52	38 52	81 91	42 46	39 45	170 173	94 97	76 76	349 419	184 205	165 214	86 95	46 58	40 37
3	129	68	61	102	56	46	156	85	71	429	236	193	102	62	40
4	117 615	60 325	57 290	100 536	52 292	48 244	156 847	84 444	72 403	446 1,961	233 1,019	213 942	104 555	56 283	48 272
5	139	63	76	120	71	49	169	88	81	420	202	218	101	56	45
6 7	125 130	66 74	59 56	108 104	60 53	48	185 166	90 81	95 85	362 419	176 234	186 185	108 130	54 64	54 66
8	122	68	54	108	54	54	155	96	59	368	203	165	115	55	60
9	99 532	54 274	45 258	96 438	54 233	42 205	172 797	89 421	83 376	392 1,795	204 915	188 880	101 530	54 275	47 255
10-14 10	100	49	51	438	52	38	142	421	67	381	198	183	97	46	51
11	108	48	60	80	40	40	163	89	74	354	173	181	107	61	46
12	105	50 64	55 51	92 95	45 54	47	168 159	91 79	77 80	373 318	195 164	178 154	97 112	37 64	60 48
14	104	63	41	81	42	39	165	87	78	369	185	184	117	67	50
15-19	564 105	286 51	278 54	572 110	317 61	255 49	934 170	474 88	460 82	1,836 414	926 195	910 219	585 131	315 73	270 58
16	117	62	55	116	69	47	225	109	116	355	190	165	128	67	61
17	113 119	60 64	53 55	102 129	52 66	50 63	218 169	114 83	104 86	360 373	178 186	182 187	143 107	69 63	74 44
19	110	49	61	115	69	46	152	80	72	334	177	157	76	43	33
20-24 20	387 97	210 52	177 45	411 109	221 54	190 55	585 107	319 63	266 44	1,239 311	608 166	631 145	255 66	140 40	115 26
20	90	48	42	89	46	43	124	70	54	260	132	128	48	25	23
22	70	44	26	78	45	33	134	70	64	241	109	132	43	25	18
23 24	66 64	36 30	30 34	65 70	35 41	30 29	106 114	56 60	50 54	234 193	116 85	118 108	47 51	21 29	26 22
25-29	406	197	209	349	167	182	575	290	285	1,130	498	632	239	115	124
25 26	73 83	35 43	38 40	66 71	37 29	29 42	122 116	65 51	57 65	224 215	102 98	122	45 46	27 20	18 26
27	80	32	48	73	33	40	121	64	57	230	90	140	56	30	26
28 29	85 85	41 46	44 39	67 72	32 36	35 36	128 88	65 45	63 43	237 224	106 102	131 122	45 47	18 20	27 27
30-34	337	154	183	371	174	197	488	240	248	1,163	555	608	258	111	147
30 31	74 59	34 24	40 35	72	32 33	40 37	101 96	49 51	52 45	237 215	117 105	120 110	54 50	18 24	36 26
32	64	31	33	70	37	37	96	44	52	215	110	115	58	24	34
33	81 59	36 29	45 30	68 87	33 39	35 48	106 89	53 43	53 46	220 266	94 129	126 137	49 47	25 20	24 27
34 35-39	353	179	174	341	182	159	454	245	209	1,224	657	567	320	147	173
35	74	32	42	70	41	29	103	46	57	223	114	109	65	27	38
36 37	68 60	36	32 28	80 60	40 32	40 28	83 91	45 49	38 42	277 222	146 118	131 104	66 55	28 30	38 25
38	87	49	38	69	32	37	93	51	42	288	163	125	80	37	43
39 40-44	64 213	30	34 92	62 203	37 99	25 104	84 323	54 178	30 145	214 834	116 446	98 388	54 234	25 119	29 115
40	65	39	26	48	24	24	82	48	34	186	96	90	41	26	15
41 42	45 43	23 26	22	41 44	17	24 21	74 58	45 23	29 35	183 179	97 96	86 83	47	27 23	20 28
42	32	16	16	41	22	19	56	30	26	150	77	73	46	26	20
44 45-49	28 182	17	11 79	29 234	13	16 115	53 346	32 190	21 156	136 589	80 318	56 271	49 295	17	32 156
45-49	33	103	15	44	119	26	54	28	26	117	64	53	57	26	31
46	30	19	11	51	28	23	64	38	26	123	64	59	56	21	35
47 48	36 44	19 21	17	44 48	22 26	22 22	80 74	43 42	37	114	71	43 70	67 65	36 33	31 32
49	39	26	13	47	25	22	74	39	35	110	64	46	50	23	27
50-54 50	142 37	76 20	66 17	204 41	121 29	83 12	308 65	165 32	143 33	499 96	280 56	219 40	214 61	120 36	94 25
51	25	11	14	39	22	17	52	26	26	88	54	34	26	11	15
52 53	31 26	18	13	40 49	20 35	20 14	71 66	42	29 33	109	52 71	57 51	49 38	26 24	23
54	23	10	13	35	15	20	54	32	22	84	47	37	40	23	17
55-59 55	105 25	44	61 16	153 35	82 20	71	200 48	117 24	83 24	340 73	186 41	154 32	131 19	69 12	62 7
56	22	10	12	28	15	13	45	33	12	79	44	35	23	8	15
57 58	23 18	9	14	36 27	16 15	20 12	38 36	22	16 14	74 62	37 36	37 26	37 30	25 14	12
59	17	7	10	27	16	11	33	16	17	52	28	24	22	10	12
60-64	87 19	48	39 7	150 33	69 17	81 16	171 43	94 19	77 24	204 48	114 25	90 23	100 18	52	48
60 61	12	5	7	24	10	14	30	20	10	31	20	11	24	11	13
62	27 18	16 10	11 8	38 32	18 16	20 16	35 32	18 18	17 14	50 39	28 23	22 16	21 17	9	12
63 64	18	5	8	32 23	16	16	32	18	14	39 36	23	16	20	9	8
65-69	46	31	15	80	43	37	132	66	66	154	87	67	70	41	29
65 66	9	5	-	19 21	10	9	26 25	14	12	38 30	24 19	14	15 10	8	7
67	9	8	-	11	6	5	27	12	15	12	7	5	9	8	-
68 69	11	7	4	15 14	6	9	28 26	18	10	34 40	17 20	17 20	18	9 10	9
70-74	34	12	22	73	29	44	122	56	66	132	54	78	68	24	44
70 71	8	-	5	12 20	6 6	6 14	32 18	14 8	18 10	22 24	8 13	14 11	12 11	4	8
71 72	6		5	16	5	14	34	15	19	24 37	13	22	11	4	9
73	6	-	-	15	6	9	18	9	9	19	5	14	13	6	7
74 75-79	10 27	4	6 11	10 40	6 20	4 20	20 61	10 24	10 37	30 76	13 33	17 43	19 58	6 23	13 35
75	7	5	-	7	4	-	10	-	7	20	11	9	15	6	9
76 77	5	- 6	-	11 8	5	6 5	15	6	9	20 23	9	11	15 14	6	9
78	5	-	-	4	-	-	11	-	9	8	4	4	7	-	4
79 80-84	- 9	- 4	0	10 24	5	5	8 32	4	4	5 29	- 12	4	7	- 16	4 23
80-84 80	5	-	-	24 7	-	6	32	8	6	9	4	5	11	4	7
81	0	0	0	- 9	-	-	- 10	-	-	5	-	- 7	5 10	-	4
82 83	- 0	0	- 0		- 0	-	- 10			9		-	10	5	
84	-	-	0	4	-	-	-	-	-	0	0	0	5	-	4
85+	9	-	6	14	6	8	20	4	16	15	8	7	15	-	12

location, age (1) Rural 0-4 0 1 2 3 4 5-9 6 7 8 9 10-14 10 11 12 13 14 15 16 17 18 19 20-24 20 21 22 23 24 25-29 26 27 28 29 30-34 30 31 32 33 34 35 36 37 38 39 40-44 40 41	Total (29) 79.065 10,202 1.773 1.804 2,146 2,231 2,248 9,792 2,082 2,091 2,082 2,091 2,002 2,002 2,001 2,082 2,091 2,082 2,091 2,002 2,002 2,002 1,812 1,805 8,421 1,6716 1,776 1,775 1,778 1,561 1,669 1,669 1,650 1,329 1,360 1,329 1,349 1,326 1,287 6,213 1,320 1,220 1,126	Liquiça Male (30) 40,010 5,223 919 893 1,091 1,170 5,045 1,067 1,070 937 950 4,241 878 804 857 804 804 804 804 805 803 804 841 841 841 841 845 7 603 803 804 841 841 845 7 62 853 803 804 845 853 803 804 845 853 803 804 845 853 803 804 855 853 803 804 845 855 853 805 853 805 853 805 853 805 853 805 853 805 853 805 853 805 855 855 855 855 855 855 855 855 855	Female (31) 39,055 4,979 854 911 1,055 1,081 1,078 4,747 1,019 983 875 855 4,180 919 832 808 919 832 808 4,164 894 4,533 657 7577 828 810 3,533 657 719 6690 787 6680 3,431	Total (32) 46,204 5,377 9111 1,035 1,163 1,156 1,112 5,664 1,111 1,114 1,095 5,639 1,050 9999 1,171 9,050 9,099 1,050 9,050 9,050 9,050 9,050 9,066 1,067 1,058 1,052 1,053 1,054 1,055 1,056 1,057 1,058 1,0562 1,057 1,058 1,050 3,588 7900 738 726 686	Male (33) (33) 23,501 2,721 4333 528 607 574 579 2,918 571 582 604 571 582 604 591 570 2,797 537 599 525 631 2,757 539 594 525 583 586 587 581 582 583 516 1,890	Female (34) 22,703 2,656 478 507 556 582 543 2,746 545 559 597 523 525 2,642 5133 494 4572 473 590 2,626 528 5592 5,533	Total (35) 53,474 6,573 1,252 1,309 1,407 1,252 1,309 1,407 1,279 6,263 1,263 1,263 1,263 1,263 1,279 1,170 1,168 5,961 1,176 1,123 1,258 1,123 1,258 1,274 1,275 1,237 6,247 1,237 6,247 1,235 5,961 1,237 1,235 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,239	Male (36) 27,823 3,330 650 659 744 645 622 3,237 658 694 698 993 594 3,056 603 584 657 590 622 3,282 667	Female (37) 25,651 3,253 602 650 663 681 6657 7055 589 581 577 577 577 577 577 577 577 601 577 615 2,965	Total (38) 65,445 7,413 1,256 1,352 1,584 1,627 1,594 7,118 1,495 1,440 1,478 1,284 1,478 1,284 1,421 8,244 1,350 1,526 1,821 1,620 1,527	Male (39) 33,213 3,752 646 703 768 842 793 3,662 748 733 759 678 744 4,247 687 687 808 942 830 9800	Female (40) 32,232 3,661 610 649 8816 785 801 3,456 747 707 719 606 6677 7,07 7,19 606 6677 7,3,997 663 3,718 8879 7,90 9,947	Total (41) 75,754 8,623 1,552 1,611 1,849 1,797 1,814 9,078 1,953 1,953 1,953 1,750 8,999 1,674 1,637 1,930 1,835 1,923 9,156	Viqueque Male (42) 38,115 4,532 836 837 996 939 9924 4,600 903 9924 4,600 903 9964 855 850 8898 84,596 887 874 9977 9900 998	Female (43) 37,639 4,091 7716 853 858 880 989 924 873 852 4,403 852 4,403 847 763 933 847 763 9335 935
Rural 0.4 0 0 1 1 2 3 4 5.9 5 6 7 8 9 10.14 10 1 12 13 14 15 15 16 17 18 19 20.24 20 21 22 23 24 25.29 25 26 27 28 29 30.34 30 31 32 33 34 35.39 35 36 37 38 39 40.44 40 41 42 43	79,065 10,202 1,773 1,804 2,146 2,231 2,248 9,792 2,082 2,091 2,002 1,812 1,802 1,812 1,691 1,691 1,691 1,691 1,661 1,676 8,421 1,776 1,676 8,421 1,776 1,676 8,421 1,776 1,550 1,550 1,656 7,117 1,459 1,656 7,117 1,459 1,360 1,329 6,790 1,434 1,349 1,349 1,349 1,326 1,227 1,22	40,010 5,223 919 893 1,091 1,150 1,170 5,045 1,067 1,072 1,019 937 950 4,241 878 878 804 4,257 804 804 841 840 83,584 7908 841 842 763 804 841 846 3,584 7727 653 665	39,055 4,979 8,544 911 1,055 1,081 1,078 4,747 1,015 1,019 983 875 4,180 813 808 919 832 808 84,164 8944 875 757 757 757 828 810 3,533 657 719 6690 0 787 660 3,431	46,204 5,377 911 1,035 1,163 1,156 1,113 1,141 1,201 1,114 1,095 5,439 1,050 999 1,171 1,988 1,050 1,058 1,058 1,058 1,058 1,058 1,058 1,058 790 738	23,501 2,721 4333 528 607 574 579 2,918 571 579 2,918 571 570 2,797 5337 5599 5525 631 2,757 5399 525 631 2,757 5399 5525 5399 554 575 539 554 535 559 554 555 559 555 559 555 559 555 559 555 559 555 559 555 555 559 555 555 559 555	22,703 2,656 4778 5507 5556 582 533 2,746 542 559 597 523 525 2,642 513 494 473 590 2,626 528 592 533	53,474 6,573 1,252 1,309 1,407 1,326 1,279 6,263 1,279 1,176 1,126 5,961 1,1168 5,961 1,1176 1,1288 1,167 1,258 1,337 6,247 1,235 1,334 1,255 1,334 1,255 1,335 1,355	27,823 3,320 6500 659 744 645 622 3,237 658 694 698 998 593 594 3,056 603 584 657 590 622 3,282	25,651 3,253 602 650 663 681 657 3,026 705 589 589 589 574 2,905 573 574 2,905 573 539 601 577 615	65,445 7,413 1,256 1,352 1,584 1,627 1,594 7,118 1,494 1,478 1,284 1,440 1,478 1,284 1,421 8,244 1,350 1,526 1,821 1,620 1,927	33,213 3,752 646 7003 768 842 793 3,662 748 733 759 678 744 4,247 687 687 687 808 808 942 830	32,232 3,661 6100 649 816 7855 801 3,456 677 707 719 606 677 3,997 663 718 879 790 790	75,754 8,623 1,552 1,611 1,849 1,797 1,844 9,078 1,743 1,953 1,953 1,959 1,674 1,637 1,930 1,835 1,930	38,115 4,532 8366 939 999 924 4,600 903 9924 4,600 9003 9964 9903 850 850 850 850 858 858 859 874 997 997 9000	37,639 4,091 7161 853 858 880 989 924 4,478 873 852 4,403 852 4,403 8477 763 933 935 925
0-4 0 1 2 3 4 5-9 6 7 8 9 10-14 10 11 12 13 14 15 16 17 18 19 20-24 20 21 22 23 24 25 26 27 28 29 30-34 30 31 32 33 34 35 36 37 38 39 40-44 40 41 42 43	10,202 1,773 1,804 2,146 2,231 2,248 9,792 2,002 1,812 1,805 8,421 1,602 1,716 1,636 1,716 8,421 1,636 1,716 1,636 7,117 1,459 1,360 1,329 1,229 1	5,223 919 893 1,091 1,150 1,067 1,072 1,072 1,072 1,073 937 950 4,241 887 804 908 4,257 863 9003 804 841 846 3,584 740 670 762 649 3,359 7277 653 665 655	4.979 854 911 1.055 1.081 1.078 4.747 1.015 8855 855 855 855 813 808 808 919 832 808 813 808 813 808 813 808 813 808 814 814 832 808 819 919 832 808 813 808 813 808 814 815 815 815 815 815 815 815 815 815 815	5,377 911 1,035 1,163 1,156 1,112 5,664 1,113 1,114 1,095 5,439 1,050 9999 1,171 1,050 9999 1,171 1,055 1,052 1,055 1,05	2,721 433 528 607 574 579 2,918 571 582 604 591 570 2,797 537 539 599 525 631 2,757 539 594 525 538 3516 1,880	2,656 478 507 555 582 533 2,746 542 559 597 523 525 2,642 513 494 494 494 572 473 590 2,626 528 592 533	6.573 1.252 1.309 1.407 1.279 6.263 1.279 1.170 1.170 1.170 1.176 1.125 1.258 1.125 1.258 1.167 1.258 1.167 1.237 6.247 1.235 1.334	3,320 650 659 744 645 622 3,237 658 694 698 593 594 3,056 603 594 603 584 657 590 622 622 622 622 622 622 622 622 622 62	3,253 602 650 663 681 667 705 589 581 577 574 2,905 573 573 539 601 577 615	7,413 1,256 1,352 1,584 1,627 1,594 1,440 1,478 1,440 1,441 1,442 1,284 1,442 1,350 1,526 1,526 1,521 1,620	3,752 646 703 7688 842 793 3,662 7488 733 759 678 7484 4,247 687 744 4,247 808 808	3,661 649 816 785 801 3,456 747 707 719 606 667 713,997 663 718 879 790 947	8,623 1,552 1,611 1,849 1,797 1,814 9,078 1,743 1,953 1,750 8,999 1,674 1,637 1,930 1,637 1,930	4,532 836 837 996 939 924 4,600 903 964 985 850 885 850 8898 4,596 8277 874 997 900 998	4,091 7716 7774 853 858 890 989 924 873 882 4,478 852 4,403 887 763 933 935 925
1 2 3 4 5-9 5 6 7 8 9 10-14 10 11 12 13 14 15 16 17 18 19 20-24 20 21 22 23 24 25-29 25 26 27 28 29 30-34 30 31 32 33 34 35 36 37 38 39 40-44 40 41 42 43	1,804 2,146 2,231 2,248 9,792 2,082 2,091 2,002 1,812 1,805 8,421 1,691 1,602 1,676 8,421 1,676 1,636 1,776 1,636 1,776 1,676 8,421 1,775 1,776 1,676 8,421 1,777 1,777 1,775 1,716 1,676 1,679 1,756 1,757 1,777 1,775 1,776 1,775 1,776 1,775 1,776 1,775 1,776 1,775 1,776 1,775	893 1.091 1.150 1.170 5.045 1.067 1.072 1.019 937 950 4.241 878 794 857 804 4.241 863 903 804 841 846 3.584 740 670 762 740 670 763 649 3.359 7277 653 665 655	911 1,055 1,081 1,078 4,747 1,015 1,019 983 875 855 855 855 855 84,180 808 808 919 919 832 808 808 4,164 875 757 757 828 88 810 3,533 657 719 6690 9787 6600	1,035 1,156 1,156 1,112 5,664 1,113 1,141 1,095 5,439 1,055 1,071 998 1,221 5,383 1,067 1,186 1,058 1,062 1,058 1,062 1,010 3,588 1,062 1,010 3,588 7,000 7,38 7,26	528 607 574 579 2,918 571 570 2,797 537 505 539 559 559 559 559 559 559 559 559 55	507 556 582 533 2,746 559 597 523 525 2,642 513 494 494 572 473 590 2,626 528 592 533	1,309 1,407 1,326 1,279 6,263 1,363 1,283 1,279 1,170 1,168 5,5961 1,176 1,123 1,258 1,167 1,237 6,247 1,295 1,334	659 744 645 622 3,237 658 694 3,056 603 584 603 584 657 590 622 3,282	650 663 681 3,026 705 589 581 577 574 2,905 573 539 601 577 615	1,352 1,584 1,627 1,594 7,118 1,495 1,440 1,478 1,284 1,421 8,244 1,350 1,526 1,821 1,620 1,927	703 768 842 793 3,662 748 733 759 678 744 4,247 687 808 942 830	649 816 785 801 3,456 747 707 719 606 677 3,997 663 718 879 790 947	1,611 1,849 1,797 1,814 9,078 1,743 1,953 1,909 1,723 1,750 8,999 1,674 1,637 1,930 1,835 1,923	837 996 939 924 4,600 903 964 985 850 888 4,596 827 874 997 900 998	774 853 858 890 4,478 840 989 924 873 852 4,403 847 763 933 935 925
2 3 4 5-9 5 6 7 8 9 10-14 10 11 12 13 14 15-19 15 16 17 18 19 20-24 20 21 22 23 24 25 26 27 28 29 30-34 30 31 32 33 34 35 36 37 38 39 40-44 40 41 42 43	2,146 2,231 2,248 9,792 2,082 2,091 2,002 1,812 1,805 8,421 1,601 1,616 1,636 1,776 1,636 1,776 1,636 1,776 1,636 1,771 1,675 1,775 1,775 1,775 1,775 1,775 1,551 1,669 1,550 1,329 1,350 1,329 1,349 1,349 1,349 1,326 1,227 1,227 1,227 1,227 1,227 1,226	1,091 1,170 1,170 5,045 1,067 1,072 1,019 937 950 4,241 878 804 857 804 908 804 857 804 857 804 857 804 804 857 804 857 804 804 857 803 804 8425 803 804 8425 857 863 804 8425 858 804 845 857 867 857 867 857 867 857 857 857 857 857 857 857 857 857 85	1.055 1.081 1.078 4.747 1.015 1.019 983 875 855 855 4.180 8133 808 919 832 808 4.164 894 875 757 757 828 810 3.533 657 719 828 810 3.533 657 719 680 3.431	1,163 1,156 1,112 5,664 1,113 1,141 1,201 1,114 1,095 5,439 1,050 9999 1,171 5,383 1,067 1,186 1,058 1,067 1,186 1,058 1,067 1,010 3,588 1,062 1,010 3,588 726	607 574 579 2,918 571 582 604 591 570 537 539 525 631 2,757 539 594 525 525 583 583 516 1,880	556 582 533 2,746 542 559 597 525 2,642 513 494 494 497 497 497 497 497 497 497 497	1,407 1,326 1,279 6,263 1,363 1,279 1,170 1,168 5,961 1,176 1,123 1,258 1,167 1,237 6,247 1,295 1,334	744 645 622 3,237 658 694 698 593 594 3,056 603 584 657 590 622 3,282	663 681 657 705 589 581 577 574 2,905 573 539 601 577 615	1,584 1,627 1,594 1,495 1,440 1,478 1,284 1,284 1,284 1,350 1,526 1,821 1,620 1,927	768 842 793 3,662 748 733 759 678 744 4,247 687 808 942 830	816 785 801 3,456 747 707 719 606 677 3,997 663 718 879 790 947	1,849 1,797 1,814 9,078 1,743 1,953 1,753 1,750 8,999 1,674 1,637 1,930 1,835 1,923	996 933 924 4,600 903 964 985 850 888 4,596 827 874 997 900 998	853 858 890 4,478 840 989 924 873 852 4,403 847 763 933 935 935
$\begin{array}{c} 4\\ 5.9\\ \hline \\ 5\\ \hline \\ 6\\ 7\\ 7\\ \hline \\ 8\\ 9\\ \hline \\ 10.14\\ \hline \\ 10\\ \hline \\ 11\\ \hline \\ 12\\ \hline \\ 13\\ \hline \\ 14\\ \hline \\ 15\\ \hline \\ 16\\ \hline \\ 17\\ \hline \\ 16\\ \hline \\ 17\\ \hline \\ 18\\ \hline \\ 19\\ \hline \\ 20.24\\ \hline \\ 20\\ \hline \\ 21\\ \hline \\ 22\\ \hline \\ 23\\ \hline \\ 22\\ \hline \\ 23\\ \hline \\ 24\\ \hline \\ 25\\ \hline \\ 26\\ \hline \\ 27\\ \hline \\ 28\\ \hline \\ 25\\ \hline \\ 26\\ \hline \\ 27\\ \hline \\ 28\\ \hline \\ 29\\ \hline \\ 20\\ \hline \\ 21\\ \hline \\ 22\\ \hline \\ 22\\ \hline \\ 23\\ \hline \\ 24\\ \hline \\ 25\\ \hline \\ 28\\ \hline \\ 25\\ \hline \\ 30\\ \hline \\ 30\\ \hline \\ 31\\ \hline \\ 32\\ \hline \\ 33\\ \hline \\ 33\\ \hline \\ 34\\ \hline \\ 35\\ \hline \\ 39\\ \hline \\ 40.44\\ \hline \\ 40\\ \hline \\ 41\\ \hline \\ 42\\ \hline \\ 43\\ \hline \\ 44\\ \hline \\ 44\\ \hline \end{array}$	2,248 9,792 2,082 2,091 2,002 1,812 1,805 8,421 1,691 1,602 1,776 1,636 1,716 8,421 1,775 1,636 7,117 1,718 1,561 1,669 1,656 7,117 1,419 1,459 1,459 1,350 1,329 6,790 1,434 1,349 1,394 1,394 1,394 1,394 1,326 1,227 1,228 1,220	1,170 5,045 1,067 1,072 1,072 9,937 9,950 4,241 8,878 8,878 8,878 8,878 8,878 8,874 8,877 8,804 8,4257 8,863 9,003 8,804 8,4257 8,633 8,804 8,425 8,584 8,425 8,584 8,425 8,584 8,425 8,584 8,425 8,584 8,584 8,584 8,584 8,584 8,584 8,584 8,584 8,584 8,584 8,584 8,584 8,595 8,59	1.078 4.747 1.015 1.019 983 875 855 4.180 813 808 919 9832 808 4.164 894 875 757 828 810 3.533 657 719 680 787	1,112 5,664 1,113 1,141 1,095 5,439 1,050 999 1,221 5,383 1,067 1,171 1,186 1,058 1,062 1,058 1,062 1,010 3,588 790 738	579 2,918 5711 582 604 591 570 2,797 505 599 525 631 2,757 539 594 525 538 516 516 1,890	533 2,746 542 559 597 523 525 2,642 513 494 473 590 2,626 528 592 592 592 533	1,279 6,263 1,283 1,279 1,170 1,168 5,5961 1,176 1,123 1,258 1,167 1,237 6,247 1,295 1,334	622 3,237 658 694 698 593 594 3,056 603 584 657 590 622 3,282	657 3,026 705 589 581 577 574 2,905 573 539 601 577 615	1,594 7,118 1,495 1,440 1,478 1,284 1,421 8,244 1,350 1,526 1,821 1,620 1,927	793 3,662 748 733 759 678 744 4,247 687 808 942 830	801 3,456 747 707 719 606 677 3,997 663 718 879 790 947	1,814 9,078 1,743 1,953 1,909 1,723 1,750 8,999 1,674 1,637 1,930 1,835 1,923	924 4,600 903 964 985 850 898 4,596 827 874 874 997 900 998	890 4,478 840 989 924 873 852 4,403 847 763 933 933 935 925
5.9 5 6 7 8 9 10-14 10 11 12 13 14 15.19 16 17 18 19 20-24 20 21 22 23 24 25 26 27 28 29 30-34 30 31 32 33 34 35-39 35 36 37 38 39 40-44 41 42 43	9,792 2,082 2,091 2,001 1,812 1,802 1,805 1,601 1,716 8,421 1,661 1,776 1,636 1,716 8,421 1,777 1,778 1,765 1,778 1,756 1,778 1,756 1,778 1,561 1,757 1,778 1,565 7,117 1,419 1,459 1,350 1,329 1,324 1,324 1,326 1,287 6,213 1,287 6,213 1,290 1,126 1,350	5,045 1,067 1,072 937 950 4,241 878 804 908 804 908 804 4,257 863 903 804 841 841 846 3,584 842 762 740 670 763 3,359 7277 653 665	4,747 1,015 1,019 983 875 855 855 84,180 8133 808 919 832 808 4,164 832 808 84 1,64 857 757 757 757 757 757 757 757 757 757	5,664 1,113 1,141 1,201 1,114 1,095 5,439 1,050 9999 1,171 998 1,221 5,383 1,067 1,186 1,058 1,062 1,0105 1,058 1,062 1,0105 1,058 1,062 1,058 1,058 1,058 1,058 1,058 1,057 1,058 1,057 1,058 1,057 1,058 1,057 1	2,918 571 5822 604 591 570 2,797 505 599 525 631 2,757 539 594 525 583 516 1,890	2,746 542 559 597 523 525 2,642 513 494 572 473 590 2,626 528 592 533	6,263 1,363 1,283 1,279 1,170 1,168 5,961 1,176 1,123 1,258 1,167 1,237 6,247 6,247 1,295 1,334	3,237 658 694 698 593 594 3,056 603 584 657 590 622 3,282	3,026 705 589 581 577 2,905 573 539 601 577 615	7,118 1,495 1,440 1,478 1,284 1,421 8,244 1,350 1,526 1,821 1,620 1,927	3,662 748 733 759 678 744 4,247 687 808 942 830	3,456 747 707 719 606 677 3,997 663 718 879 790 947	9,078 1,743 1,953 1,909 1,723 1,750 8,999 1,674 1,637 1,930 1,835 1,923	4,600 903 964 985 850 898 4,596 827 874 997 900 998	4,478 840 989 924 873 852 4,403 847 763 933 935 925
6 7 8 9 10-14 10 11 12 13 14 15.19 15 16 17 18 19 20-24 20 21 22 23 24 25-29 26 27 28 29 30-34 30 31 32 33 34 35-39 35 36 37 38 39 40-44 40 41 42 43	2,091 2,002 1,812 1,805 8,421 1,602 1,776 1,636 1,716 8,421 1,777 1,636 7,117 1,678 1,561 1,669 1,656 7,117 1,459 1,360 1,329 6,790 1,434 1,349 1,326 1,326 1,227 6,213 1,220 1,226	1,072 1,019 937 950 4,241 878 794 857 804 908 4,257 863 903 804 841 846 3,584 740 670 670 670 670 673 665 655	1,019 983 875 855 4,180 813 808 919 919 832 808 4,164 894 832 808 810 3,533 657 717 828 810 3,533 657 719 6690 787 6680 3,431	1,141 1,201 1,114 1,095 5,439 1,050 9999 1,171 5,383 1,067 1,186 1,058 1,062 1,058 1,062 1,058 1,062 1,058 1,062 1,058 1,062 1,058 1,062 1,058 1,052 1,058 1,057 1,184 1,050 1	582 604 591 570 2,797 5337 505 599 525 631 2,757 539 594 525 583 5166 1,890	559 523 525 2,642 513 494 572 473 590 2,626 528 592 533	1,283 1,279 1,170 1,168 5,961 1,176 1,123 1,258 1,167 1,237 6,247 1,295 1,334	694 698 593 594 3,056 603 584 657 590 622 3,282	589 581 577 574 2,905 573 539 601 577 615	1,440 1,478 1,284 1,421 8,244 1,350 1,526 1,821 1,620 1,927	733 759 678 744 4,247 687 808 942 830	707 719 606 677 3,997 663 718 879 790 947	1,953 1,909 1,723 1,750 8,999 1,674 1,637 1,930 1,835 1,923	964 985 850 898 4,596 827 874 997 900 998	989 924 873 852 4,403 847 763 933 935 925
7 8 9 10-14 10 11 12 13 14 15-19 15 16 17 18 19 20-24 20 21 22 23 24 25-29 26 27 28 29 30-34 30 31 32 33 34 35-39 35 36 37 38 39 40-44 41 42 43	2,002 1,812 1,805 8,421 1,601 1,602 1,776 1,636 1,716 8,421 1,777 1,778 1,561 1,757 1,778 1,561 1,656 7,117 1,419 1,459 1,366 1,329 6,790 1,329 6,790 1,324 1,324 1,324 1,326 1,287 6,213 1,290 1,126 1,350 1,250 1,	1,019 937 950 4,241 878 804 908 4,257 804 903 903 903 903 804 841 846 846 846 846 670 670 670 670 665 653 665	983 875 855 4.180 919 832 808 4.164 894 875 757 757 828 810 3.533 657 719 6690 787 680 3.431	1,201 1,114 1,095 5,439 1,050 999 1,171 998 1,221 5,383 1,067 1,186 1,058 1,062 1,010 3,588 790 738 726	604 591 570 2,797 537 505 599 525 631 2,757 539 594 525 583 516 1,890	597 523 525 2,642 513 494 572 473 590 2,626 528 592 533	1,279 1,170 1,168 5,961 1,176 1,123 1,258 1,167 1,237 6,247 1,295 1,334	698 593 594 3,056 603 584 657 590 622 3,282	581 577 574 2,905 573 539 601 577 615	1,478 1,284 1,421 8,244 1,350 1,526 1,821 1,620 1,927	759 678 744 4,247 687 808 942 830	719 606 677 3,997 663 718 879 790 947	1,909 1,723 1,750 8,999 1,674 1,637 1,930 1,835 1,923	985 850 898 4,596 827 874 997 900 998	924 873 852 4,403 847 763 933 935 925
8 9 10-14 10 11 12 13 14 15-19 15 16 17 18 19 20-24 20 21 22 23 24 25-29 25 26 27 28 29 30-34 30 31 32 33 34 35-39 35 36 37 38 39 40-44 40 41 42 43 44	1,812 1,805 8,421 1,601 1,602 1,776 1,636 1,716 8,421 1,757 1,757 1,758 1,556 1,656 7,117 1,459 1,656 7,117 1,459 1,350 1,329 6,790 1,329 6,790 1,324 1,349 1,349 1,326 1,287 6,213 1,290 1,126 1,350	937 950 4,241 878 857 804 908 4,257 863 903 804 844 846 3,584 804 847 667 670 670 670 663 665 665	875 855 4.180 919 832 808 832 808 834 894 875 757 757 828 810 3.533 657 719 6690 787 6690 3.431	1,114 1,095 5,439 1,050 9999 1,171 9988 1,221 5,383 1,067 1,186 1,058 1,062 1,010 3,588 790 738 726	591 570 2,797 537 505 599 525 631 2,757 539 594 525 583 516 1,890	523 525 2,642 513 494 572 473 590 2,626 528 528 592 533	1,170 1,168 5,961 1,176 1,123 1,258 1,167 1,237 6,247 1,295 1,334	593 594 3,056 603 584 657 590 622 3,282	577 574 2,905 573 539 601 577 615	1,284 1,421 8,244 1,350 1,526 1,821 1,620 1,927	678 744 4,247 687 808 942 830	606 677 3,997 663 718 879 790 947	1,723 1,750 8,999 1,674 1,637 1,930 1,835 1,923	850 898 4,596 827 874 997 900 998	873 852 4,403 847 763 933 935 925
10-14 10 11 12 13 14 15-19 16 17 18 19 20 21 22 23 24 25-29 25 26 27 28 29 30-34 30 31 32 33 34 35-39 35 36 37 38 39 40-44 40 41 42 43	8,421 1,691 1,602 1,776 1,636 1,716 8,421 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,659 1,659 1,656 1,329 1,434 1,349 1,326 1,287 6,213 1,290 1,126 1,287	4,241 878 794 857 804 908 4,257 863 903 804 841 841 844 670 670 670 670 649 3,359 727 7653 665	4,180 813 808 919 832 808 4,164 875 757 828 810 3,533 657 719 690 787 680 3,431	5,439 1,050 999 1,171 998 1,221 5,383 1,067 1,186 1,058 1,062 1,010 3,588 790 738 726	2,797 537 505 599 525 631 2,757 539 594 525 583 516 1,890	2,642 513 494 572 473 590 2,626 528 592 533	5,961 1,176 1,123 1,258 1,167 1,237 6,247 1,295 1,334	3,056 603 584 657 590 622 3,282	2,905 573 539 601 577 615	8,244 1,350 1,526 1,821 1,620 1,927	4,247 687 808 942 830	3,997 663 718 879 790 947	8,999 1,674 1,637 1,930 1,835 1,923	4,596 827 874 997 900 998	4,403 847 763 933 935 925
10 11 12 13 14 15-19 16 17 18 19 20-24 21 22 23 24 25-29 26 27 28 29 30-34 30 31 32 33 34 35-39 35 36 37 38 39 40-44 40 41 42 43	1,691 1,602 1,776 1,636 1,716 8,421 1,757 1,778 1,561 1,669 1,656 7,117 1,478 1,659 1,655 1,659 1,453 1,459 1,350 1,329 6,790 1,434 1,349 1,349 1,349 1,326 1,227 1,228 1,220 1,126 1,220	878 794 857 804 908 4.257 863 903 804 844 846 3.584 740 670 0 762 740 670 0 763 649 3.359 727 653 665	813 808 919 832 808 4,164 894 875 757 828 810 3,533 657 719 690 787 680 3,431	1,050 999 1,171 998 1,221 5,383 1,067 1,186 1,058 1,062 1,010 3,588 790 738 726	537 505 599 525 631 2,757 539 594 525 583 516 1,890	513 494 572 473 590 2,626 528 592 533	1,176 1,123 1,258 1,167 1,237 6,247 1,295 1,334	603 584 657 590 622 3,282	573 539 601 577 615	1,350 1,526 1,821 1,620 1,927	687 808 942 830	663 718 879 790 947	1,674 1,637 1,930 1,835 1,923	827 874 997 900 998	847 763 933 935 925
12 13 14 15-19 16 17 18 19 20-24 21 22 23 24 25-29 25 26 27 28 29 30-34 30 31 32 33 34 35-39 35 36 37 38 39 40-44 40 41 42 43	1,776 1,636 1,716 8,421 1,757 1,777 1,551 1,659 1,656 7,117 1,419 1,459 1,360 1,329 6,790 1,434 1,339 1,339 1,434 1,339 1,339 1,434 1,339 1,237 1,287 6,213 1,290 1,126 1,287	857 804 908 4,257 863 903 804 841 846 3,584 740 670 763 649 3,359 727 653 665 55	919 832 808 4,164 894 875 757 828 810 3,533 657 719 690 787 680 3,431	1,171 998 1,221 5,383 1,067 1,186 1,058 1,062 1,010 3,588 790 738 726	599 525 631 2,757 539 594 525 583 516 1,890	572 473 590 2,626 528 592 533	1,258 1,167 1,237 6,247 1,295 1,334	657 590 622 3,282	601 577 615	1,821 1,620 1,927	942 830	879 790 947	1,930 1,835 1,923	997 900 998	933 935 925
13 14 15-19 16 17 18 19 20-24 20 21 22 23 24 25 26 27 28 29 30-34 30 31 32 33 34 35-39 35 36 37 38 39 40-44 40 41 42 43	1,636 1,716 8,421 1,757 1,778 1,561 1,669 1,656 1,656 1,656 1,419 1,419 1,459 1,360 1,550 1,329 6,790 1,434 1,349 1,349 1,349 1,326 1,287 6,213 1,290 1,126 1,350	804 908 4,257 863 903 804 841 841 844 740 670 763 649 3,359 727 653 665 655	832 808 4,164 875 757 828 810 3,533 657 719 690 787 680 3,431	998 1,221 5,383 1,067 1,186 1,058 1,062 1,010 3,588 790 738 726	525 631 2,757 539 594 525 583 516 1,890	473 590 2,626 528 592 533	1,167 1,237 6,247 1,295 1,334	590 622 3,282	577 615	1,620 1,927	830	790 947	1,835 1,923	900 998	935 925
14 15-19 15 16 17 18 19 20 21 22 23 24 25-29 26 27 28 29 30-34 30 31 32 33 34 35-39 35 36 377 38 39 40-44 40 41 42 43	1,716 8,421 1,757 1,778 1,561 1,666 7,117 1,419 1,459 1,360 1,550 1,329 6,790 1,434 1,334 1,326 1,287 6,213 1,287 6,213 1,290 1,126 1,350	908 4.257 863 903 804 846 3.584 762 740 670 763 667 653 6655	808 4,164 894 875 757 828 810 3,533 657 719 690 787 680 3,431	1,221 5,383 1,067 1,186 1,058 1,062 1,010 3,588 790 738 726	631 2,757 539 594 525 583 516 1,890	590 2,626 528 592 533	1,237 6,247 1,295 1,334	622 3,282	615	1,927		947	1,923	998	925
15 16 17 18 19 20-24 20 21 22 23 24 25 26 27 28 29 30-34 30 31 32 33 34 35-39 35 36 37 38 39 40-44 40 41 42 43	1,757 1,778 1,561 1,669 1,656 7,117 1,419 1,459 1,360 1,329 6,790 1,434 1,350 1,329 6,790 1,434 1,394 1,394 1,394 1,287 6,213 1,290 1,126 1,280	863 903 804 841 846 3,584 740 670 762 740 670 663 849 3,359 727 653 665 5655	894 875 757 828 810 3,533 657 719 690 787 680 3,431	1,067 1,186 1,058 1,062 1,010 3,588 790 738 726	539 594 525 583 516 1,890	528 592 533	1,295 1,334		2015				0.156	4,845	4,311
16 17 18 19 20-24 20 21 22 23 24 25 26 27 28 29 30-34 30 31 32 33 34 35 36 37 38 39 40-44 40 41 42 43	1,778 1,561 1,669 1,656 7,117 1,419 1,360 1,350 1,329 6,790 1,434 1,334 1,394 1,394 1,394 1,394 1,394 1,287 1,280 1,280 1,280	903 804 841 846 3,584 762 740 670 763 649 3,359 727 653 665 655	875 757 828 810 3,533 657 719 690 787 680 3,431	1,186 1,058 1,062 1,010 3,588 790 738 726	594 525 583 516 1,890	592 533	1,334		2,965	8,335 1,878	4,226 928	4,109 950	9,156	1,048	947
18 19 20-24 20 21 22 23 24 25-29 26 27 28 29 30-34 30 31 32 33 34 35-39 35 36 37 38 39 40-44 40 41 42 43	1,669 1,656 7,117 1,419 1,459 1,360 1,329 6,790 1,434 1,349 1,349 1,349 1,326 1,287 6,213 1,290 1,126 1,350	841 846 3,584 762 740 670 763 649 3,359 727 653 665 655	828 810 3,533 657 719 690 787 680 3,431	1,062 1,010 3,588 790 738 726	583 516 1,890			702	632	1,878	887	898	1,995	1,048	947
19 20-24 20 21 22 23 24 25-29 26 27 28 29 30-34 30 31 32 33 34 35-9 36 37 38 39 40-44 40 41 42 43	1,656 7,117 1,419 1,459 1,360 1,550 1,329 6,790 1,434 1,349 1,349 1,326 1,287 6,213 1,290 1,126 1,1350	846 3,584 762 740 670 763 649 3,359 727 653 665 655	810 3,533 657 719 690 787 680 3,431	1,010 3,588 790 738 726	516 1,890	479	1,243	633	610	1,609	822	787	1,829	978	851
20-24 20 21 22 23 24 25-29 26 27 28 29 30-34 30 31 32 33 34 35-39 35 36 37 38 39 40-44 40 41 42 43	7,117 1,419 1,459 1,360 1,550 1,329 6,790 1,434 1,329 1,394 1,326 1,287 6,213 1,297 6,213 1,290 1,126 1,350	3,584 762 740 670 763 649 3,359 727 653 665 655	3,533 657 719 690 787 680 3,431	3,588 790 738 726	1,890	494	1,215	666 614	549 546	1,573 1,490	827 762	746 728	1,717 1,628	904 863	813 765
21 22 23 24 25-29 25 26 27 28 29 30-34 30 31 32 33 34 35-39 35 36 37 38 39 40-44 40 41 42 43 44	1,459 1,360 1,550 1,329 6,790 1,434 1,349 1,394 1,394 1,326 1,287 6,213 1,290 1,126 1,350	740 670 763 649 3,359 727 653 665 655	719 690 787 680 3,431	738 726	412	1,698	4,874	2,574	2,300	5,543	2,915	2,628	5,570	2,872	2,698
22 23 24 25-29 25 26 27 28 29 30-34 30 31 31 32 33 34 35 35 36 37 38 39 40-44 40 41 42 43	1,360 1,550 1,329 6,790 1,434 1,349 1,394 1,326 1,287 6,213 1,290 1,126 1,350	670 763 649 3,359 727 653 665 655	690 787 680 3,431	726	381	378 357	1,004	510 533	494 457	1,312 1,157	676 629	636 528	1,217 1,024	648 540	569 484
23 24 25-29 25 26 27 28 29 30-34 30 31 32 33 34 35-39 35 36 37 38 39 40-44 40 41 42 43 44	1,550 1,329 6,790 1,434 1,349 1,394 1,326 1,287 6,213 1,290 1,126 1,350	763 649 3,359 727 653 665 655	680 3,431		392	334	991	536	455	1,247	648	599	1,165	611	554
25-29 25 26 27 28 29 30-34 30 31 32 33 34 35-39 35 36 37 38 39 40-44 40 41 42 43	6,790 1,434 1,349 1,394 1,326 1,287 6,213 1,290 1,126 1,350	3,359 727 653 665 655	3,431		352	334	936	481	455	1,003	523	480	1,076	527	549
25 26 27 28 29 30.34 30 31 32 33 34 35.39 35 36 37 38 39 40.44 40 41 42 43 44 44	1,434 1,349 1,394 1,326 1,287 6,213 1,290 1,126 1,350	727 653 665 655		648 3,382	353 1,676	295 1,706	953 4,169	514 2,183	439 1,986	824 3,735	439 1,922	385 1,813	1,088 4,734	546 2,368	542 2,366
27 28 29 30-34 30 31 32 33 34 35-39 35 36 37 38 39 40-44 40 41 42 43 44	1,394 1,326 1,287 6,213 1,290 1,126 1,350	665 655	707	707	367	340	908	481	427	793	408	385	989	524	465
28 29 30-34 30 31 32 33 34 35-39 35 36 37 38 39 40-44 40 41 41 42 43 44	1,326 1,287 6,213 1,290 1,126 1,350	655	696 729	647 711	305 355	342 356	817 887	461 467	356 420	739 685	365 346	374 339	946 990	462 499	484 491
29 30-34 30 31 32 33 34 35-39 35 36 37 38 39 40-44 40 41 42 43 44	6,213 1,290 1,126 1,350		671	638	318	320	797	401	396	751	414	337	937	454	483
30 31 32 33 34 35-39 36 37 38 39 40-44 40 41 42 43 44	1,290 1,126 1,350	659	628	679	331	348	760	373	387	767	389	378	872	429	443
31 32 33 34 35-39 35 36 37 38 39 40-44 40 41 42 43 44	1,350	3,058 613	3,155	3,267 649	1,647	1,620 315	3,586 802	1,890 416	1,696 386	3,839 823	2,010 420	1,829 403	4,261 930	2,080 447	2,181 483
33 34 35-39 35 36 37 38 39 40-44 40 41 42 43 44		545	581	631	304	327	697	400	297	736	368	368	802	400	402
34 35-39 35 36 37 38 39 40-44 40 41 42 43 44	1,253	655 630	695 623	715 630	356 311	359 319	730	385 366	345 352	781 777	415 413	366 364	904 835	448 409	456 426
35 36 37 38 39 40-44 40 41 42 43 44	1,255	615	579	642	342	319	639	300	316	722	394	304	790	376	414
36 37 38 39 40.44 40 41 42 43 44	5,449	2,813	2,636	2,776	1,439	1,337	3,108	1,693	1,415	3,786	1,923	1,863	3,641	1,794	1,847
37 38 39 40-44 40 41 42 43 43 44	1,200 1,189	572 619	628 570	592 608	313 316	279 292	667 610	380 336	287 274	778 803	393 411	385 392	717	342 360	375 367
39 40-44 40 41 42 43 43 44	1,094	581	513	564	278	286	645	346	299	795	396	399	765	376	389
40-44 40 41 42 43 44	1,037 929	540 501	497 428	537 475	278 254	259 221	602 584	331 300	271 284	779 631	396 327	383 304	713	344 372	369 347
41 42 43 44	2,691	1,366	1,325	1,629	866	763	1,911	1,014	897	3,067	1,486	1,581	2,941	1,437	1,504
42 43 44	891 596	473 300	418	444 383	225	219 197	588 445	320 228	268 217	671 559	323 276	348 283	590	280 221	310
43 44	596	284	296 291	383	186	197	355	228	171	559 705	334	283	493 573	221 296	272 277
	312	154	158	263	146	117	259	146	113	579	266	313	629	321	308
45-49	317 2,515	155 1,294	162 1,221	230 1,869	124 969	106 900	264 2,172	136 1,170	128 1,002	553 2,884	287 1,464	266 1,420	656 4,249	319 2,162	337 2,087
45	337	1,2,74	1,221	279	146	133	345	1,170	1,002	536	265	271	715	359	356
46	470	236	234	364	183	181	389	216	173	625	311	314	837	394	443
47 48	587 577	305 300	282 277	421 376	219 193	202 183	489 478	265 260	224 218	633 588	328 296	305 292	959 968	493 498	466 470
49	544	272	272	429	228	201	471	247	224	502	264	238	770	418	352
50-54	2,779 607	1,386 316	1,393 291	1,724 377	910 202	814 175	2,016 506	1,125 274	891 232	2,363 481	1,206 265	1,157 216	3,381 838	1,738 440	1,643 398
51	489	235	254	318	167	151	338	173	165	455	225	230	592	311	281
52	673 526	321 265	352 261	403 326	231	172	469 401	260 243	209 158	552 444	262 238	290 206	770 644	393 313	377 331
53 54	484	265	281	326	167	159	302	175	138	444	238	208	537	281	256
55-59	2,109	1,051	1,058	1,311	663	648	1,194	636	558	1,659	855	804	2,202	1,061	1,141
55 56	420 431	219 211	201 220	250 257	131 130	119 127	251 262	135 138	116 124	351 342	161 190	190 152	497 404	254 200	243 204
57	469	234	235	273	126	147	248	136	112	354	185	169	468	218	250
58 59	405 384	191 196	214 188	286 245	152 124	134	213 220	106	107	334 278	172 147	162	430 403	198 191	232 212
60-64	1,849	917	932	1,325	674	651	1,239	612	627	1,547	741	806	1,887	942	945
60	393	197 147	196	282	149	133	251	120	131	270 232	142	128 121	416	197	219 157
61 62	312 499	243	165 256	267 318	137 170	130 148	218 342	101	117 173	232 375	111 178	121	316 477	159 244	233
63	287	139	148	248	125	123	234	126	108	339	156	183	370	194	176
64 65-69	358 1,423	191 816	167 607	210 932	93 434	117 498	194 1,101	96 582	98 519	331 1,696	154 767	177 929	308 1,514	148 778	160 736
65	310	201	109	225	116	109	234	112	122	312	142	170	359	203	156
66	317	176	141	160	74	86	206	115	91	329	160	169	272	137	135
67 68	288 254	179 135	109 119	179	88 62	91 113	209	100 127	109 85	262 356	118 171	144 185	284 308	152 145	132 163
69	254	125	129	193	94	99	240	128	112	437	176	261	291	141	150
70-74 70	1,485 238	719	766 101	1,010 184	455 82	555 102	1,529	714	815	2,394 415	1,154 211	1,240 204	2,202 369	889 151	1,313 218
71	168	91	77	160	80	80	284	140	144	428	211	217	259	111	148
72	324	156	168 180	255	115	140 99	417 239	183 107	234	627 407	296 189	331	502 478	221 177	281
73 74	311 444	131 204	240	181 230	82 96	99 134	239 336	107	132 190	407	247	218 270	478 594	229	301 365
75-79	1,092	549	543	938	429	509	887	436	451	1,208	589	619	1,829	763	1,066
75 76	312 259	153 137	159 122	245 232	111 94	134 138	224 202	114 87	110	401 275	187 146	214	500 390	208 160	292 230
76	261	122	139	202	89	113	209	107	102	247	107	140	401	167	234
78	123	74	49	98	49	49	115	56	59	124	56	68	234	97	137
79 80-84	137 485	63 228	74 257	161 421	86	75 240	137 408	72	65 220	161 438	93 223	68 215	304 945	131 427	173 518
80	141	69	72	134	66	68	135	69	66	130	57	73	342	163	179
81 82	113	53 69	60 80	85 116	34	51 69	80 104	34 47	46 57	103 110	57 68	46 42	153 260	76 108	77
82	140	23	26	51	22	29	47	47	25	61	27	42 34	122	55	67
84 85+	149 49	14	19 128	35	12	23	42	16	26	34	14	20	68	25	43

Urban/rural			То	tal					Sex, mari Ma						Fen	nale		
location, age	Total	Never married	Married	Widowed	Divorced	Separated	Total	Never married	Married	Widowed	Divorced	Separated	Total	Never married	Married	Widowed	Divorced	Separated
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
Total 14	904,639 30,669	397,004 30,549	453,946 84	45,287	3,087	5,315	457,340 15,750	221,816 15,695	222,211 34	10,918	929	1,466	447,299 14,919	175,188 14,854	231,735	34,369	2,158	3,849
14	31,830	30,549	84 186	10	9	4	15,750	15,695	43	11	-	-	14,919	14,854	143	3	7	
16	32,423	31,983	397	26	10	7	16,603	16,540	53	6	4	0	15,820	15,443	344	20	6	7
17	30,524	29,752	706	34	14	18		15,514	80	10	-	-	14,917	14,238	626	24	12	17
18	31,236 31,438	29,802 28,904	1,354 2,409	29	19	32 40		15,844 15,510	193 432	6 14	-	-	15,187 15,473	13,958 13,394	1,161	23 44	15 20	30 38
20	28,379	24,948	3,285	64	29	53		13,649	689	10	5	5	14,021	11,299	2,596	54	20	48
21	27,183	22,768	4,224	81	36	74		12,685	1,067	14	6	8	13,403	10,083	3,157	67	30	66
22 23	26,055 26,692	20,189 18,734	5,665 7,662	71	41 62	89		11,420 11,016	1,640 2,419	11 23	9	10	12,965	8,769 7,718	4,025	60 94	32 47	79 101
23	26,692 24,232	15,523	8,382	131	60	117		9,330	2,419	32	15	24	11,853	6,193	5,243	94	52	101
25	23,655	13,627	9,677	154	68	129	11,917	8,233	3,616	34	11	23	11,738	5,394	6,061	120	57	106
26	22,635	11,481 10,052	10,768 11,543	162	64 81	160		7,013	4,182 4,569	41	12	25 30	11,362	4,468	6,586 6,974	121	52 65	135
27	22,012 21,003	8,330	11,545	180	64	156	10,944 10,524	5,266	4,569	34	16	28	10,479	3,064	7,105	146	47	126 120
29	20,248	7,159	12,628	194	101	166		4,465	5,467	49	20	40	10,207	2,694	7,161	145	81	126
30-34	93,692	23,478	67,642	1,250	427	895	46,741	14,882	31,250	287	101	221	46,951	8,596	36,392	963	326	674
35-39 40-44	81,581 52,980	12,470 6,227	66,217 44,126	1,686	430 318	778 535	41,416 26,835	7,733 3,760	33,012 22,445	374 391	108	189	40,165 26,145	4,737 2,467	33,205 21,681	1,312 1,383	322 228	589 386
45-49	55,226	5,171	46,329	2,884	332	510	29,087	3,040	25,036	726	97	188	26,139	2,131	21,293	2,158	235	322
50-54	50,106	4,278	41,457	3,746	264	361	26,640	2,492	22,915	996	97	140	23,466	1,786	18,542	2,750	167	221
55-59	36,283	2,823 2,022	28,874	4,137 4,751	171	278		1,670 1,172	15,984 12,443	1,047	73	110	17,399	1,153 850	12,890	3,090	98 79	168
60-64 65-69	29,484 21,152	2,022	22,365 15,013	4,751 4,615	94	196		1,172 716	12,443 8,688	1,085	49	51	14,634 10,532	850 589	9,922 6,325	3,666 3,499	45	117 74
70-74	24,281	1,584	15,446	7,018	87	146	11,033	773	8,629	1,535	39	57	13,248	811	6,817	5,483	48	89
75-79	17,101	1,155	9,598	6,194	53	101		561	5,692	1,489	26	50	9,283	594	3,906	4,705	27	51
80-84 85 +	8,299 4,240	686 392	3,904 1,721	3,631 2,088	41 20	37		354 201	2,439 1,030	954 578	24	13	4,515 2,421	332 191	1,465	2,677	17	24
85 + Urban	4,240	133,113	1,721	2,088	1,174	1,388		71,526	59,915	1,621	354	400	2,421	61,587	62,714	5,910	820	988
14	7,466	7,441	19	0	6	0	3,815	3,803	8	0	4	0	3,651	3,638	11	0	-	0
15	8,253	8,221	29	-	-	0	4,136	4,126	10	0	0	0	4,117	4,095	19	-	-	0
16	8,755 8,783	8,682 8,648	64 126	-	5		4,443 4,380	4,428 4,358	13 20		-	0	4,312 4,403	4,254 4,290	51 106	-	4	
18	9,426	9,163	247	-	6	9	4,669	4,624	42	0	-	-	4,757	4,539	205	-	4	8
19	10,572	10,059	484	9	10	10		5,013	106	-	-	0	5,450	5,046	378	7	9	10
20 21	10,117 10,306	9,371 9,252	725	4	- 19	14		4,675 4,688	170 283	-	-	-	5,268 5,331	4,696 4,564	555	-	- 16	13
21	9,459	9,232	1,010	11	19	13		4,088	283	-	-	-	4,874	3,929	912	9	13	16 11
23	9,316	7,473	1,785	15	17	26	4,581	4,003	564		-	6	4,735	3,470	1,221	13	11	20
24	8,768	6,443	2,252	18	22	33		3,597	755	4	5	5	4,402	2,846	1,497	14	17	28
25 26	8,244 7,830	5,609 4,762	2,559 2,994	22	27	27		3,154 2,702	911 1,102	-	- 5	6	4,164 4,007	2,455 2,060	1,648	16 18	24	21 25
20	7,323	3,915	3,325	23	23	39		2,334	1,232	-	-	9		1,581	2,093	15	20	30
28	7,017	3,302	3,619	31	15	50		2,008	1,433	-	-	12		1,294	2,186	24	13	38
29 30-34	6,656 30,814	2,726 8,704	3,831 21,472	23	33 175	43 244	3,228	1,610 5,430	1,594 9,560	6 47	5 46	13	3,428	1,116 3,274	2,237	17	28 129	30 176
35-39	27,000	4,490	21,472	371	194	244	13,676	2,798	10,696	67	56	59	13,324	1,692	11,004	304	138	186
40-44	17,324	2,149	14,418	431	150	176	8,956	1,304	7,475	78	43	56	8,368	845	6,943	353	107	120
45-49	16,209	1,589	13,648	673	152	147		943 666	7,754	142	49	59 39	7,262	646 450	5,894	531	103 71	88
50-54 55-59	12,324 8,179	1,116 693	10,219 6,522	789 835	101	62		420	5,986 3,790	182	26	39	5,421 3,740	273	4,233	607 648	41	60 46
60-64	5,910	420	4,467	937	48	38		258	2,636	215	24	12	2,765	162	1,831	722	24	26
65-69	3,656	252	2,522	828	30	24		149	1,518	178	16	10	1,785	103	1,004	650	14	14
70-74 75-79	2,790	238 132	1,654 1,006	866 709	16	16		116 51	936 580	155	11	7	1,565	122	718 426	711 559	5	9
80-84	973	91	443	432	4		422	45	257	115	-	-	551	46	420	317		
85 +	499	55	187	249	-	6	191	35	94	62	0	0	308	20	93	187	-	6
Rural 14	638,804 23,203	263,891 23,108	331,317 65	37,756	1,913	3,927	323,524 11,935	150,290 11,892	162,296 26	9,297	575	1,066	315,280 11,268	113,601 11,216	169,021	28,459	1,338	2,861
14	23,203	23,108 23,391	65 157	16	7	4	11,935	11,892	26	11	-	-	11,268	11,216	39	5	4	- 4
16	23,668	23,301	333	23	5	6	12,160	12,112	40	5	-	0	11,508	11,189	293	18	-	6
17	21,741	21,104	580	32	9	16		11,156	60	9	-	-	10,514	9,948	520	23	8	15
18	21,810 20,866	20,639 18,845	1,107	28	13	23	11,380 10,843	11,220 10,497	151 326	6	-	-	10,430	9,419 8,348	956 1,599	22	11	22 28
20	18,262	15,577	2,560	49	26	39	9,509	8,974	519	9	-		8,753	6,603	2,041	51	23	35
21	16,877	13,516	3,214	73	17	57	8,805	7,997	784	14		-	8,072	5,519	2,430	59	14	50
22 23	16,596 17,376	12,072 11,261	4,363 5,877	60 102	25 45	76		7,232	1,250 1,855	9	6	8	8,091 8,468	4,840 4,248	3,113 4,022	51	19 36	68 81
23	17,376	9,080	5,877	102	45	103		5,733	2,230	21	-	- 10	7,451	4,248	4,022	81	36	81
25	15,411	8,018	7,118	132	41	102	7,837	5,079	2,705	28	8	17	7,574	2,939	4,413	104	33	85
26	14,805	6,719	7,774	139	47	126	7,450	4,311	3,080	36	7	16	7,355	2,408	4,694	103	40	110
27 28	14,689 13,986	6,137 5,028	8,218 8,665	159 146		117 98		3,961 3,258	3,337 3,746	28 27	13	21	7,329	2,176	4,881 4,919	131	45 34	96 82
28	13,580	4,433	8,797	140	49	123		2,855	3,740	43	15	27		1,578	4,919	119	53	82 96
30-34	62,878	14,774	46,170	1,031	252	651	31,590	9,452	21,690	240	55	153	31,288	5,322	24,480	791	197	498
35-39	54,581	7,980	44,517	1,315	236	533		4,935	22,316	307	52	130	26,841	3,045	22,201	1,008	184	403
40-44 45-49	35,656 39,017	4,078 3,582	29,708 32,681	1,343 2,211	168 180	359	17,879 20,140	2,456 2,097	14,970 17,282	313 584	47	93	17,777 18,877	1,622 1,485	14,738	1,030	121	266 234
50-54	37,782	3,162	31,238	2,211	163	262		1,826	16,929	814	67	101	18,045	1,336	14,309	2,143	96	161
55-59	28,104	2,130	22,352	3,302	104	216		1,250	12,194	860	47	94		880	10,158	2,442	57	122
60-64 65-69	23,574 17,496	1,602	17,898 12,491	3,814 3,787	102	158		914 567	9,807 7,170	870 938	47	67	11,869 8,747	688 486	8,091 5,321	2,944 2,849	55 31	91 60
70-74	21,490	1,055	12,491	6,152	71	101		657	7,693	938 1,380	28	50	8,747	689	6,099	4,772	43	80
75-79	15,235	1,023	8,592	5,485	44	91	7,026	510	5,112	1,339	22	43	8,209	513	3,480	4,146	22	48
80-84	7,326	595	3,461	3,199	37	34		309	2,182	839	21	11		286	1,279	2,360	16	23
85 +	3,741	337	1,534	1,839	18	13	1,628	166	936	516	-	-	2,113	171	598	1,323	11	10

Table 4.6: Population 14 years and over in private households, by urban/rural location, age, and by sex, marital status

Table 4.7: Population in private households 3 years of age and older, by sex, five-year age group, and by religion

					Reli	gion				
Sex, five-year age			Protestan-				Indigenous			
group	Total	Catholicism	tism/ Evan- gelicalism	Islam	Buddhism	Hinduism	religion	Other	No religion	No answer
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Total	1,248,705	1,217,157	25,511	3,202	378	161	240	1,020		239
3-4	67,642	65,944	1,225	144	-		18	91	167	48
5-9	159,582	155,787	3,103	335	_	-	29	148		43
10-14	147,511	144,195	2,853	272	4	6	11	103		
15-19	157,451	154,034	2,970	273	12	11	-	111	27	11
20-24	132,541	129,579	2,561	260	18	9	4	67	28	15
25-29	109,553	106,964	2,106	307	36	15	-	61	50	12
30-34	93,692	91,167	2,043	300	49	19	6	58	40	10
35-39	81,581	79,224	1,806	337	51	24	8	75		16
40-44	52,980	51,310	1,241	250	44	16	6	62	34	17
45-49	55,226	53,546	1,261	251	39	16	6	60	34	13
50-54	50,106	48,663	1,078	191	44	22	10	47	38	13
55-59	36,283	35,358	703	108	29	10	13	27	24	11
60-64	29,484	28,663	658	66	19	-	17	27	23	-
65-69	21,152	20,566	475	36	14	-	13	22	25	-
70-74	24,281	23,583	566	29	6	0	33	23	35	6
75+	29,640	28,574	862	43	4	0	62	38	54	3
Male	633,483	617,096	12,971	1,850	235	103	122	536	432	138
3-4	34,557	33,653	650	72	-	-	11	56	84	29
5-9	81,773	79,826	1,584	171	-	-	14	80		16
10-14	75,563	73,891	1,444	139	-	-	4	45	28	7
15-19	80,268	78,516	1,517	147	4	5	0	61	11	7
20-24	67,096	65,590	1,288	139	8	5	4	35	19	
25-29	54,699	53,402	1,023	170	23	-	-	27	33	10
30-34	46,741	45,389	1,060	181	34	14	4	27	27	5
35-39	41,416	40,137	938	207	35	16	7	41	23	12
40-44	26,835	25,956	606	168	29	13	4	29	17	13
45-49	29,087	28,133	690	169	23	7	5	34		
50-54	26,640	25,827	574	133	30	12	4	28		8
55-59	18,884	18,382	368	64	18	9	8	15		8
60-64	14,850	14,439	325	39	12	-	6	12		
65-69	10,620	10,311	262	15	7	0	4	11	10	0
70-74	11,033	10,714	251	16	-	0	13	15		-
75+	182,842	178,556	3,503	369	6	4	29	161	158	56
Female	615,222	600,061	12,540	1,352	143	58	118	484	365	101
3-4	33,085	32,291	575	72	-	-	7	35	83	19
5-9	77,809	75,961	1,519	164	-	-	15	68		27
10-14	71,948	70,304	1,409	133	-	-	7	58		10
15-19	77,183	75,518	1,453	126	8	6	-	50		
20-24	65,445	63,989	1,273	121	10	4	0	32		7
25-29	54,854	53,562	1,083	137	13	6	-	34	17	-
30-34	46,951	45,778	983	119	15	5	-	31	13	
35-39	40,165		868	130	16	8	-	34		-
40-44	26,145			82	15	-	-	33		
45-49	26,139		571	82	16	9	-	26		
50-54	23,466	,		58	14	10	6	19		
55-59	17,399			44	11	-	5	12		
60-64	14,634	14,224	333	27	7	-	11	15		
65-69	10,532	10,255		21	7	-	9	11		
70-74	13,248		315	13	-	0	20	8		
75+	16,219	15,644	471	23	2	0	30	18	29	2

l				S	ex, disability sta	tus			
Urban/rural location,		Total			Male			Female	
five-year age group	Total	No disability	Any disability	Total	No disability	Any disability	Total	No disability	Any disability
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Total	1,181,063	1,164,002	17,061	598,926	590,409	8,517	582,137	573,593	8,544
5-9	159,582	159,040	542	81,773	81,477	296	77,809	77,563	246
10-14	147,511	146,868	643	75,563	75,203	360	71,948	71,665	283
15-19	157,451	156,752	699	80,268	79,894	374	77,183	76,858	325
20-24	132,541	131,908	633	67,096	66,735	361	65,445	65,173	272
25-29	109,553	108,922	631	54,699	54,318	381	54,854	54,604	250
30-34	93,692	93,001	691	46,741	46,367	374	46,951	46,634	317
35-39	81,581	80,953	628	41,416	41,069	347	40,165	39,884	281
40-44	52,980	52,323	657	26,835	26,488	347	26,145	25,835	310
45-49	55,226	54,366	860	29,087	28,639	448	26,139	25,727	412
50-54	50,106	49,003	1,103	26,640	26,051	589	23,466	22,952	514
55-59	36,283	35,263	1,020	18,884	18,323	561	17,399	16,940	459
60-64	29,484	28,328	1,156	14,850	14,262	588	14,634	14,066	568
65-69	21,152	20,030	1,122	10,620	10,061	559	10,532	9,969	563
70-74	24,281	22,202	2,079	11,033	10,082	951	13,248	12,120	1,128
75-79	17,101	14,939	2,162	7,818	6,855	963	9,283	8,084	1,199
80-84	8,299	6,855	1,444	3,784	3,153	631	4,515	3,702	813
85 +	4,240	3,249	991	1,819	1,432	387	2,421	1,817	604
Urban	339,527	336,783	2,744	171,755	170,321	1,434	167,772	166,462	1,310
5-9	43,458	43,335	123	22,356	22,287	69	21,102	21,048	54
10-14	37,700	37,566	134	19,398	19,320	78	18,302	18,246	56
15-19	45,789	45,640	149	22,750	22,669	81	23,039	22,971	68
20-24	47,966	47,816	150	23,356	23,272	84	24,610	24,544	66
25-29	37,070	36,943	127	18,177	18,098	79	18,893	18,845	48
30-34	30,814	30,656	158	15,151	15,066	85	15,663	15,590	73
35-39	27,000	26,860	140	13,676	13,591	85	13,324	13,269	55
40-44	17,324	17,186	138	8,956	8,877	79	8,368	8,309	59
45-49	16,209	16,047	162	8,947	8,857	90	7,262	7,190	72
50-54	12,324	12,122	202	6,903	6,787	116	5,421	5,335	86
55-59	8,179	7,991	188	4,439	4,329	110	3,740	3,662	78
60-64	5,910	5,706	204	3,145	3,031	114	2,765	2,675	90
65-69	3,656	3,482	174	1,871	1,780	91	1,785	1,702	83
70-74	2,790	2,577	213	1,225	1,130	95	1,565	1,447	118
75-79	1,866	1,628	238	792	695	97	1,074	933	141
80-84	973	831	142	422	366	56	551	465	86
85 +	499	397	102	191	166	25	308	231	77
Rural	841,536	827,219	14,317	427,171	420,088	7,083	414,365	407,131	7,234
5-9	116,124	115,705	419	59,417	59,190	227	56,707	56,515	192
10-14	109,811	109,302	509	56,165	55,883	282	53,646	53,419	227
15-19	111,662	111,112	550	57,518	57,225	293	54,144	53,887	257
20-24	84,575	84,092	483	43,740	43,463	277	40,835	40,629	206
25-29	72,483	71,979	504	36,522	36,220	302	35,961	35,759	202
30-34	62,878	62,345	533	31,590	31,301	289	31,288	31,044	244
35-39	54,581	54,093	488	27,740	27,478	262	26,841	26,615	226
40-44	35,656	35,137	519	17,879	17,611	268	17,777	17,526	251
45-49	39,017	38,319	698	20,140	19,782	358	18,877	18,537	340
50-54	37,782	36,881	901	19,737	19,264	473	18,045	17,617	428
55-59	28,104	27,272	832	14,445	13,994	451	13,659	13,278	381
60-64	23,574	22,622	952	11,705	11,231	474	11,869	11,391	478
65-69	17,496	16,548	948	8,749	8,281	468	8,747	8,267	480
70-74	21,491	19,625	1,866	9,808	8,952	856	11,683	10,673	1,010
75-79	15,235	13,311	1,924	7,026	6,160	866	8,209	7,151	1,058
80-84	7,326	6,024	1,302	3,362	2,787	575	3,964	3,237	727
85 +	3,741	2,852	889	1,628	1,266	362	2,113	1,586	527

Table 4.8: Population in private households aged 5 years and over, by urban/rural location, five-year agegroup, and by sex, disability status

-				Dis	ability status,	ype of disabi	-			
Sex, five-year		-				5	disability type	2		
age group	Total	No disability	Total	Seeing	Hearing	Walking	Remem- bering	Self-care	Communicat ing	with multiple disabilities
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Total	1,181,063	1,164,002	17,061	6,665	6,356	7,553	5,475	4,517	5,435	7,783
5-9	159,582	159,040	542	121	164	270	199	265	291	302
10-14	147,511	146,868	643	156	214	293	292	286	338	349
15-19	157,451	156,752	699	152	200	269	285	234	337	317
20-24	132,541	131,908	633	128	184	243	252	183	309	306
25-29	109,553	108,922	631	143	177	234	277	188	299	312
30-34	93,692	93,001	691	159	193	233	274	164	306	297
35-39	81,581	80,953	628	128	167	218	237	157	262	267
40-44	52,980		657	163	187	263	248	156	266	279
45-49	55,226	54,366	860	252	204	295	240	151	276	284
50-54	50,106	49,003	1,103	369	265	441	273	222	282	393
55-59	36,283	35,263	1,020	308	264	419	272	180	251	333
60-64	29,484	28,328	1,156	415	375	477	265	223	246	405
65-69	21,152	20,030	1,122	456	410	487	236	192	204	398
70-74	24,281	22,202	2,079	1,034	923	928	558	452	478	910
75-79	17,101	14,939	2,162	1,225	1,081	1,053	641	572	513	1,113
80-84	8,299	6,855	1,444	824	780	791	503	476		855
85+	4,240	· · · · ·	991	632	568	639	423	416		663
Male	598,926	· · · ·	8,517	3,103	3,066	3,700	2,527	2,144	2,668	3,633
5-9	81,773	· · · · ·	296	67	91	150	113	147	164	168
10-14	75,563	75,203	360	83	119	158	163	149		186
15-19	80,268	· · · · ·	374	73	113	142	144	122	178	166
20-24	67,096		361	60	100	129	149	98		172
25-29	54,699		381	84	101	136	160	114	176	185
30-34	46,741	46,367	374	101	107	122	150	92	175	167
35-39	41,416		347	70	88	118	130	84	151	149
40-44	26,835		347	80	91	143	118	78		137
45-49	29,087	28,639	448	125	95	181	98	76		130
50-54	26,640	· · · · ·	589	195	140	242	124	107	125	187
55-59	18,884		561	180	144	250	126	95	121	173
60-64	14,850		588	208	200	257	115	125	115	198
65-69	10,620		559	224	198	239	109	91	95	185
70-74	11,033		951	449 516	420	411	210	184	201	372
75-79 80-84	7,818		963 631	344	479	432	242 215	224	205	449 359
80-84	3,784 1,819	3,153	387	244	345 235	247	161	198	177 146	250
Female	582,137		8,544	3,562	3,290	3,853	2,948	2,373		4,150
5-9	77,809		246	54	73	120	2,948	2,373		4,130
10-14	71,948		240	73	95	120	129	118	127	163
15-19	71,948		325	73	93 87	135	129	112		151
20-24	65,445		272	68	87	1127	141	85		131
25-24	54,854		272	59	76	98	103	74		134
30-34	46,951		317	58	86	111	117	74		127
35-39	40,165		281	58	79	100	107	72		118
40-44	26,145		310	83	96	120	130	73		142
40-44	26,143		412	127	109	120	130	78		142
43-49 50-54	23,466		514	127	105	114	142	115		206
55-59	17,399		459	174	123	155	149	85	137	160
60-64	14,634		568	207	120	220	140	98		207
65-69	10,532		563	232	212	220	130	101	109	207
70-74	13,248		1,128	585	503	517	348	268		538
75-79	9,283		1,128	709	602	621	348	348		664
80-84	4,515		813	480	435	448	288	278		496
85+	2,421		604	388	333	392	268	278		490

Table 4.9: Population in private households aged 5 years and over, by sex, five-year age group, and by disability status, type of disability

			Se	x, Timor-Leste	or foreign cour	ntry of citizensh	iip		
Five-year age		Total			Male		•	Female	
group	Total	Timor Leste	Foreign country	Total	Timor Leste	Foreign country	Total	Timor Leste	Foreign country
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Total	1,340,925	1,336,834	4,091	678,342	676,233	2,109	662,583	660,601	1,982
0-4	159,862	159,705	157	81,855	81,781	74	78,007	77,924	83
5-9	159,582	159,429	153	81,773	81,695	78	77,809	77,734	75
10-14	147,511	147,372	139	75,563	75,484	79	71,948	71,888	60
15-19	157,451	157,323	128	80,037	79,972	65	77,414	77,351	63
20-24	132,541	132,337	204	66,812	66,704	108	65,729	65,633	96
25-29	109,553	109,218	335	54,428	54,257	171	55,125	54,961	164
30-34	93,692	93,254	438	46,428	46,207	221	47,264	47,047	217
35-39	81,581	81,032	549	41,126	40,837	289	40,455	40,195	260
40-44	52,980	52,415	565	26,597	26,336	261	26,383	26,079	304
45-49	55,226	54,656	570	28,936	28,664	272	26,290	25,992	298
50-54	50,106	49,711	395	26,432	26,222	210	23,674	23,489	185
55-59	36,283	36,058	225	18,734	18,592	142	17,549	17,466	83
60-64	29,484	29,370	114	14,747	14,684	63	14,737	14,686	51
65-69	21,152	21,091	61	10,564	10,522	42	10,588	10,569	19
70-74	24,281	24,249	32	10,992	10,971	21	13,289	13,278	11
75-79	17,101	17,086	15	7,772	7,762	10	9,329	9,324	5
80-84	8,299	8,295	4	3,758	3,757	-	4,541	4,538	-
85+	4,240	4,233	7	1,788	1,786	-	2,452	2,447	-

Table 4.10: Population in private households, by five-year age group, and by sex, Timor-Leste or foreign country of citizenship

Municipality,				Sex	k, literacy stat	us			
five-year age		Total			Male			Female	
group	Total	Literate	Illiterate	Total	Literate	Illiterate	Total	Literate	Illiterate
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Timor-Leste	1,181,064	834,862	346,202	598,926	434,412	164,514	582,138	400,450	181,688
5-9	159,582	95,525	64,057	81,773	47,939	33,834	77,809	47,586	30,223
10-14	147,511	126,085	21,426	75,563	63,765	11,798	71,948	62,320	9,628
15-19	157,451	138,639	18,812	80,268	69,785	10,483	77,183	68,854	8,329
20-24	132,541	114,576	17,965	67,096	57,523	9,573	65,445	57,053	8,392
25-29	109,553	90,608	18,945	54,699	45,139	9,560	54,854	45,469	9,385
30-34	93,692	73,674	20,018	46,741	37,179	9,562	46,951	36,495	10,456
35-39	81,581	60,753	20,828	41,416	31,949	9,467	40,165	28,804	11,361
40-44	52,980	35,359	17,621	26,835	19,118	7,717	26,145	16,241	9,904
45-49	55,226	34,751	20,475	29,087	19,944	9,143	26,139	14,807	11,332
50-54	50,106	27,536	22,570	26,640	16,907	9,733	23,466	10,629	12,837
55-59	36,283	15,896	20,387	18,884	10,466	8,418	17,399	5,430	11,969
60-64	29,484	9,792	19,692	14,850	6,719	8,131	14,634	3,073	11,561
65-69	21,152	5,321	15,831	10,620	3,720	6,900	10,532	1,601	8,931
70-74	24,281	3,460	20,821	11,033	2,377	8,656	13,248	1,083	12,165
75-79	17,101	1,729	15,372	7,818	1,156	6,662	9,283	573	8,710
80-84	8,299	786	7,513	3,784	497	3,287	4,515	289	4,226
85+	4,241	372	3,869	1,819	229	1,590	2,422	143	2,279
Aileu	47,082	31,689	15,393	24,383	16,747	7,636	22,699	14,942	7,757
5-9	6,694	3,612	3,082	3,442	1,817	1,625	3,252	1,795	1,457
10-14	5,685	4,812	873	2,899	2,414	485	2,786	2,398	388
15-19	6,100	5,306	794	3,121	2,651	470	2,979	2,655	324
20-24	5,254	4,365	889	2,803	2,001	508	2,979	2,033	381
25-24	4,657	3,666	991	2,303	1,865	509	2,431	1,801	482
30-34	3,997	3,006	991	2,035	1,522	513	1,962	1,001	478
35-39	3,399	2,419	991	1,793	1,343	450	1,902	1,434	530
40-44	1,814	1,126	688	905	616	289	909	510	399
45-49	1,568	946	622	799	538	261	909 769	408	361
50-54	2,077	1,121	956	1,150	722	428	927	399	528
55-59	1,480	555	930	796	402	394	684	153	531
60-64	1,480	335	1,052	723	248	475	664	87	577
65-69	891	168	723	474	144	330	417	24	393
70-74	876	100	725	439	78	361	437	23	414
75-79	693	76	617	360	46	314	333	30	303
80-84	338	58	280	182	36	146	156	22	134
85+	172	17	155	88	10		84	7	77
Ainaro	63,681	39,005	24,676	32,611	20,460	12,151	31,070	18,545	12,525
5-9	9,558	5.053	4,505	4,947	2,539	2,408	4,611	2,514	2,097
10-14	9,012	7,228	1,784	4,630	3,609	1,021	4,011	3,619	763
15-19	9,257	7,566	1,784	4,030	3,846	931	4,480	3,720	760
20-24	6,242	4,738	1,691	3,261	2,440	821	2,981	2,298	683
20-24	5,386	4,738	1,504	2,809	2,440	808	2,981	1,848	729
30-34	4,275	2,749	1,537	2,809	1.392	785	2,377	1,848	729
35-39	3,718	2,749	1,520	1,859	1,392	695	2,098	1,020	839
40-44	2,844	1,422	1,334	1,639	818	616	1,639	604	806
40-44	2,844	1,422	1,422	1,434	818	773	1,410	685	800
50-54	2,808	1,302	1,592	1,650	797	765	1,304	447	799
55-59	1,573	594	979	834	406	428	739	188	551
60-64	1,573	313	889	609	215	428 394	593	98	495
60-64	1,202	165	535	357	113	244	343 343	98 52	495 291
70-74		165				674		52	
	1,910		1,713	817	143		1,093		1,039
75-79	1,396	109	1,287	601	77	524	795	32	763
80-84	451	17	434	205	12	193	246	5	241
85+	195	15	180	82	11	71	113	4	109

Table 4.11: Population in private households aged 5 years and over, by municipality, five-year age group, and
by sex, general literacy status

Table 4.11 : Continued

Municipality,			I	Sex	x, literacy stat	us			
five-year age		Total			Male			Female	
group	Total	Literate	Illiterate	Total	Literate	Illiterate	Total	Literate	Illiterate
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Atauro	9,163	6,345	2,818	4,605	3,373	1,232	4,558	2,972	1,586
5-9	1,112	640	472	554	310	244	558	330	228
10-14	1,136	921	215	614	501	113	522	420	102
15-19	1,149	1,023	126	600	535	65	549	488	61
20-24	823	708	115	413	351	62	410	357	53
25-29	796	691	105	361	305	56	435	386	49
30-34	690	561	129	347	288	59	343	273	70
35-39	682	535	147	338	272	66	344	263	81
40-44	552	393	159	282	217	65	270	176	94
45-49	471	308	163	252	194	58	219	114	105
50-54	444	236	208	226	157	69	218	79	139
55-59	333	144	189	153	99	54	180	45	135
60-64	334	109	225	181	89	92	153	20	133
65-69	197	32	165	97	19	78	100	13	87
70-74	177	31	146	89	25	64	88	6	82
75-79	116	9	107	52	7	45	64	-	62
80-84	92	-	89	32	-	29	60	-	60
85+	59	-	58	14	-	13	45	-	45
Baucau	118,835	80,875	37,960	59,885	41,829	18,056	58,950	39,046	19,904
5-9	16,199	9,563	6,636	8,353	4,811	3,542	7,846	4,752	3,094
10-14	15,492	13,378	2,114	7,845	6,735	1,110	7,647	6,643	1,004
15-19	15,910	14,200	1,710	8,214	7,254	960	7,696	6,946	750
20-24	11,418	9,783	1,635	5,959	5,047	912	5,459	4,736	723
25-29	10,039	8,244	1,795	4,922	4,010	912	5,117	4,234	883
30-34	8,258	6,397	1,861	3,999	3,114	885	4,259	3,283	976
35-39	6,864	5,063	1,801	3,367	2,530	837	3,497	2,533	964
40-44	4,068	2,808	1,260	1,979	1,426	553	2,089	1,382	707
45-49	5,819	3,582	2,237	2,958	1,912	1,046	2,861	1,670	1,191
50-54	5,621	3,096	2,525	2,903	1,765	1,138	2,718	1,331	1,387
55-59	4,779	2,038	2,741	2,516	1,318	1,198	2,263	720	1,543
60-64	4,060	1,200	2,860	2,004	811	1,193	2,056	389	1,667
65-69	3,116	714	2,402	1,567	535	1,032	1,549	179	1,370
70-74	2,929	454	2,475	1,380	325	1,055	1,549	129	1,420
75-79	2,203	201	2,002	992	135	857	1,211	66	1,145
80-84	1,295	110	1,185	583	71	512	712	39	673
85+	765	44	721	344	30	314	421	14	407

<i>Table 4.11 : Con</i> Municipality,				Sex	k, literacy stat	us			
five-year age		Total			Male			Female	
group	Total	Literate	Illiterate	Total	Literate	Illiterate	Total	Literate	Illiterate
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Bobonaro	93,846	56,833	37,013	47,204	29,579	17,625	46,642	27,254	19,388
5-9	13,124	7,407	5,717	6,643	3,607	3,036	6,481	3,800	2,681
10-14	12,641	10,183	2,458	6,427	5,038	1,389	6,214	5,145	1,069
15-19	12,183	10,008	2,175	6,338	5,063	1,275	5,845	4,945	900
20-24	8,536	6,705	1,831	4,491	3,451	1,040	4,045	3,254	791
25-29	7,220	5,181	2,039	3,586	2,522	1,064	3,634	2,659	975
30-34	6,881	4,705	2,176	3,394	2,364	1,030	3,487	2,341	1,146
35-39	6,542	3,983	2,559	3,209	2,041	1,168	3,333	1,942	1,391
40-44	4,526	2,350	2,176	2,269	1,321	948	2,257	1,029	1,228
45-49	4,316	2,086	2,230	2,178	1,227	951	2,138	859	1,279
50-54	4,038	1,651	2,387	2,015	1,040	975	2,023	611	1,412
55-59	3,735	1,160	2,575	1,912	864	1,048	1,823	296	1,527
60-64	2,841	677	2,164	1,371	498	873	1,470	179	1,291
65-69	1,968	338	1,630	906	254	652	1,062	84	978
70-74	2,350	216	2,134	1,099	153	946	1,251	63	1,188
75-79	1,622	102	1,520	776	77	699	846	25	821
80-84	885	60	825	403	45	358	482	15	467
85+	438	21	417	187	14	173	251	7	244
Covalima	64,834	45,447	19,387	32,883	23,801	9,082	31,951	21,646	10,305
5-9	8,856	5,158	3,698	4,485	2,497	1,988	4,371	2,661	1,710
10-14	7,667	6,736	931	3,936	3,404	532	3,731	3,332	399
15-19	8,467	7,696	771	4,382	3,898	484	4,085	3,798	287
20-24	6,374	5,637	737	3,390	2,960	430	2,984	2,677	307
25-29	6,033	5,206	827	3,063	2,622	441	2,970	2,584	386
30-34	4,597	3,801	796	2,324	1,915	409	2,273	1,886	387
35-39	4,511	3,500	1,011	2,246	1,773	473	2,265	1,727	538
40-44	3,032	2,027	1,005	1,488	1,036	452	1,544	991	553
45-49	3,086	1,961	1,125	1,576	1,104	472	1,510	857	653
50-54	3,059	1,663	1,396	1,539	1,042	497	1,520	621	899
55-59	2,188	988	1,200	1,169	716	453	1,019	272	747
60-64	1,646	536	1,110	864	419	445	782	117	665
65-69	1,104	237	867	549	191	358	555	46	509
70-74	1,857	173	1,684	774	126	648	1,083	47	1,030
75-79	1,509	80	1,429	705	63	642	804	17	787
80-84	570	29	541	260	20	240	310	9	301
85+	278	19	259	133	15	118	145	4	141

Municipality,	Sex, literacy status											
five-year age group		Total		Male			Female					
group	Total	Literate	Illiterate	Total	Literate	Illiterate	Total	Literate	Illiterate			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)			
Dili	288,022	250,250	37,772	145,969	127,694	18,275	142,053	122,556	19,497			
5-9	35,649	24,235	11,414	18,253	12,312	5,941	17,396	11,923	5,473			
10-14	29,894	27,193	2,701	15,480	14,013	1,467	14,414	13,180	1,234			
15-19	37,056	34,826	2,230	18,337	17,132	1,205	18,719	17,694	1,025			
20-24	45,363	42,867	2,496	21,784	20,474	1,310	23,579	22,393	1,186			
25-29	34,264	31,946	2,318	16,924	15,710	1,214	17,340	16,236	1,104			
30-34	27,808	25,471	2,337	13,805	12,718	1,087	14,003	12,753	1,250			
35-39	23,593	21,317	2,276	12,157	11,057	1,100	11,436	10,260	1,176			
40-44	14,253	12,667	1,586	7,487	6,769	718	6,766	5,898	868			
45-49	12,844	11,041	1,803	7,240	6,416	824	5,604	4,625	979			
50-54	9,609	7,766	1,843	5,435	4,625	810	4,174	3,141	1,033			
55-59	6,438	4,735	1,703	3,478	2,804	674	2,960	1,931	1,029			
60-64	4,501	2,948	1,553	2,435	1,816	619	2,066	1,132	934			
65-69	2,703	1,582	1,121	1,390	934	456	1,313	648	665			
70-74	1,866	899	967	871	527	344	995	372	623			
75-79	1,223	441	782	508	237	271	715	204	511			
80-84	648	214	434	269	104	165	379	110	269			
85+	310	102	208	116	46	70	194	56	138			
Ermera	120,482	72,117	48,365	61,479	38,474	23,005	59,003	33,643	25,360			
5-9	17,160	9,234	7,926	8,854	4,662	4,192	8,306	4,572	3,734			
10-14	16,100	12,925	3,175	8,189	6,517	1,672	7,911	6,408	1,503			
15-19	16,181	13,187	2,994	8,108	6,629	1,479	8,073	6,558	1,515			
20-24	13,454	10,251	3,203	6,769	5,226	1,543	6,685	5,025	1,660			
25-29	11,035	7,561	3,474	5,550	3,962	1,588	5,485	3,599	1,886			
30-34	9,714	6,183	3,531	4,945	3,343	1,602	4,769	2,840	1,929			
35-39	7,741	4,209	3,532	3,950	2,414	1,536	3,791	1,795	1,996			
40-44	5,168	2,179	2,989	2,608	1,267	1,341	2,560	912	1,648			
45-49	5,179	2,126	3,053	2,846	1,422	1,424	2,333	704	1,629			
50-54	5,528	1,949	3,579	2,974	1,342	1,632	2,554	607	1,947			
55-59	4,147	1,048	3,099	2,155	769	1,386	1,992	279	1,713			
60-64	3,059	613	2,446	1,542	464	1,078	1,517	149	1,368			
65-69	2,081	283	1,798	1,080	198	882	1,001	85	916			
70-74	1,991	174	1,817	945	124	821	1,046	50	990			
75-79	1,079	112	967	522	84	438	557	28	529			
80-84	611	53	558	323	34	289	288	19	269			
85+	254	30	224	119	17	102	135	13	122			

Municipality,				Sex	k, literacy stat	us			
five-year age		Total			Male			Female	
group	Total	Literate	Illiterate	Total	Literate	Illiterate	Total	Literate	Illiterate
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Lautém	61,628	44,610	17,018	30,490	23,094	7,396	31,138	21,516	9,622
5-9	8,808	5,596	3,212	4,420	2,739	1,681	4,388	2,857	1,531
10-14	8,734	7,687	1,047	4,488	3,884	604	4,246	3,803	443
15-19	9,119	8,324	795	4,706	4,253	453	4,413	4,071	342
20-24	5,537	4,947	590	2,893	2,562	331	2,644	2,385	259
25-29	4,629	4,034	595	2,338	2,034	304	2,291	2,000	291
30-34	3,695	3,127	568	1,797	1,535	262	1,898	1,592	306
35-39	3,087	2,439	648	1,427	1,163	264	1,660	1,276	384
40-44	2,679	1,916	763	1,253	971	282	1,426	945	481
45-49	3,457	2,329	1,128	1,660	1,194	466	1,797	1,135	662
50-54	3,296	1,880	1,416	1,711	1,108	603	1,585	772	813
55-59	2,206	967	1,239	1,107	651	456	1,099	316	783
60-64	1,895	623	1,272	858	432	426	1,037	191	846
65-69	1,245	331	914	555	250	305	690	81	609
70-74	1,276	234	1,042	513	182	331	763	52	711
75-79	1,044	109	935	420	86	334	624	23	601
80-84	579	45	534	224	36	188	355	9	346
85+	342	22	320	120	14	106	222	8	214
Liquiça	72,826	49,212	23,614	36,857	26,015	10,842	35,969	23,197	12,772
5-9	10,400	6,009	4,391	5,367	3,064	2,303	5,033	2,945	2,088
10-14	8,947	7,647	1,300	4,515	3,846	669	4,432	3,801	631
15-19	8,981	7,714	1,267	4,543	3,876	667	4,438	3,838	600
20-24	7,475	6,295	1,180	3,794	3,199	595	3,681	3,096	585
25-29	7,181	5,701	1,480	3,553	2,866	687	3,628	2,835	793
30-34	6,544	5,005	1,539	3,211	2,537	674	3,333	2,468	865
35-39	5,794	4,202	1,592	2,990	2,349	641	2,804	1,853	951
40-44	2,902	1,752	1,150	1,485	1,032	453	1,417	720	697
45-49	2,694	1,518	1,176	1,397	912	485	1,297	606	691
50-54	2,917	1,446	1,471	1,460	915	545	1,457	531	926
55-59	2,214	746	1,468	1,095	513	582	1,119	233	886
60-64	1,936	488	1,448	965	360	605	971	128	843
65-69	1,468	304	1,164	847	247	600	621	57	564
70-74	1,519	189	1,330	731	150	581	788	39	749
75-79	1,119	109	1,010	565	88	477	554	21	533
80-84	494	49	445	232	33	199	262	16	246
85+	241	38	203	107	28	79	134	10	124

Municipality,				Sex	, literacy stat	us					
five-year age	Total				Male			Female			
group	Total	Literate	Illiterate	Total	Literate	Illiterate	Total	Literate	Illiterate		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)		
Manatuto	45,020	31,778	13,242	22,961	16,706	6,255	22,059	15,072	6,98		
5-9	6,200	3,829	2,371	3,210	1,968	1,242	2,990	1,861	1,12		
10-14	5,877	5,267	610	3,030	2,682	348	2,847	2,585	26		
15-19 20-24	5,955 3,999	5,399 3,459	556 540	3,074 2,111	2,758 1,828	316 283	2,881 1,888	2,641 1,631	24		
25-29	3,999	3,439	630	1,843	1,828	344	1,888	1,602	23		
30-34	3,638	2,803	835	1,843	1,430	391	1,803	1,373	44		
35-39	3,117	2,305	792	1,621	1,450	366	1,496	1,070	42		
40-44	1,832	1,286	546	965	702	263	867	584	28		
45-49	2,103	1,399	704	1,088	773	315	1,015	626	38		
50-54	1,928	1,159	769	1,031	690	341	897	469	42		
55-59	1,464	696	768	745	418	327	719	278	44		
60-64	1,475	519	956	743	346	397	732	173	559		
65-69	1,012	271	741	477	181	296	535	90	44		
70-74	1,083	129	954	484	89	395	599	40	559		
75-79	978	85	893	449	55	394	529	30	499		
80-84 85+	445 183	37 14	408	188 81	23	165 72	257 102	14 5	243		
Manufahi	53,296	39,943	13,353	27,847	21,344	6,503	25,449	18,599	6,850		
5-9	7,110	4,936	2,174	3,681	21,344 2,507	1,174	3,429	2,429	1,000		
10-14	6,758	6,199	559	3,031	3,175	302	3,281	3,024	25		
15-19	7,181	6,649	532	3,756	3,439	317	3,425	3,210	215		
20-24	5,459	4,932	527	2,893	2,586	307	2,566	2,346	220		
25-29	4,744	4,175	569	2,473	2,169	304	2,271	2,006	265		
30-34	4,074	3,384	690	2,130	1,763	367	1,944	1,621	323		
35-39	3,562	2,872	690	1,938	1,595	343	1,624	1,277	347		
40-44	2,234	1,624	610	1,192	896	296	1,042	728	314		
45-49	2,518	1,758	760	1,360	993	367	1,158	765	393		
50-54	2,324	1,445	879	1,290	873	417	1,034	572	462		
55-59	1,394	727	667	753	486	267	641	241 140	400		
60-64 65-69	1,410 1,233	484 305	926 928	706 648	344 219	362 429	704 585	86	<u> </u>		
70-74	1,255	275	1,376	770	179	429 591	881	96	785		
75-79	948	117	831	460	81	379	488	36	452		
80-84	440	44	396	205	30	175	235	14	221		
85+	256	17	239	115	9	106	141	8	133		
Oecusse	71,252	39,607	31,645	36,177	20,356	15,821	35,075	19,251	15,824		
5-9	9,079	4,346	4,733	4,681	2,151	2,530	4,398	2,195	2,203		
10-14	10,039	7,565	2,474	5,162	3,714	1,448	4,877	3,851	1,026		
15-19	10,171	7,962	2,209	5,152	3,870	1,282	5,019	4,092	927		
20-24	6,782	4,870	1,912	3,523	2,514	1,009	3,259	2,356	903		
25-29	4,865	3,159	1,706	2,420	1,511	909	2,445	1,648	797		
30-34	5,002	3,033	1,969	2,565	1,542	1,023	2,437	1,491	946		
35-39 40-44	5,010 3,901	2,887 1.784	2,123	2,580 1,932	1,540 961	1,040 971	2,430 1,969	1,347 823	1,083		
40-44	3,473	1,784	2,117	1,932	852	971	1,969	823 570	1,140		
50-54	2,862	1,028	1,834	1,782	652	834	1,376	376	1,12		
55-59	1,999	659	1,340	1,041	446	595	958	213	745		
60-64	1,751	390	1,361	855	263	592	896	127	769		
65-69	1,850	245	1,605	854	161	693	996	84	912		
70-74	2,526	152	2,374	1,208	105	1,103	1,318	47	1,27		
75-79	1,284	74	1,210	622	51	571	662	23	639		
80-84	467	21	446	235	15	220	232	-	220		
85+	191	10	181	79	8	71	112	-	110		
Viqueque	71,097	47,151	23,946	35,575	24,940	10,635	35,522	22,211	13,31		
5-9	9,633	5,907	3,726	4,883	2,955	1,928	4,750	2,952	1,798		
10-14	9,529	8,344 8 779	1,185	4,871 5,160	4,233	638 579	4,658	4,111	54 ² 383		
15-19 20-24	9,741 5,825	8,779 5,019	962 806	5,160	4,581 2,590	579 422	4,581	4,198 2,429	38.		
20-24	4,973	4,094	806	2,483	2,590	422	2,813 2,490	2,429	459		
30-34	4,973	3,449	1,070	2,485	2,065	420	2,490	1,733	43 59:		
35-39	3,961	2,818	1,070	1,941	1,710	488	2,020	1,755	65		
40-44	3,175	2,010	1,150	1,556	1,086	470	1,619	939	680		
45-49	4,544	2,713	1,831	2,301	1,530	771	2,243	1,183	1,06		
50-54	3,595	1,852	1,743	1,858	1,179	679	1,737	673	1,06		
55-59	2,333	839	1,494	1,130	574	556	1,203	265	93		
60-64	1,987	557	1,430	994	414	580	993	143	85		
65-69	1,584	346	1,238	819	274	545	765	72	69.		
70-74	2,270	236	2,034	913	171	742	1,357	65	1,292		
75-79	1,887	105	1,782	786	69	717	1,101	36	1,065		
80-84	984	46	938	443	35	408	541	11	530		
85+	557	22	535	234	17	217	323	5	31		

				<i>attendance</i> Sex,	school attend	lance					
		Total		,	Male			Female			
Municipality, age	Total	Attending school	Not attending school	Total	Attending school	Not attending school	Total	Attending school	Not attending school		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)		
Timor-Leste	774,280	422,880	351,400	393,956	211,218	182,738	380,324	211,662	168,662		
3	33,971	2,018	31,953	17,309	940	16,369	16,662	1,078	15,584		
4	33,671	5,869	27,802	17,248	2,843	14,405	16,423	3,026	13,397		
5	32,893	12,549	20,344	16,767	6,094	10,673	16,126	6,455	9,671		
6	33,310	20,874	12,436	16,978	10,275	6,703	16,332	10,599	5,733		
7	32,908	25,539	7,369	16,952	12,960	3,992	15,956	12,579	3,377		
8	30,359	25,141	5,218	15,513	12,748	2,765	14,846	12,393	2,453		
9	30,112	25,634	4,478	15,563	13,149	2,414	14,549	12,485	2,064		
10	29,293	25,405	3,888	15,015	12,831	2,184	14,278	12,574	1,704		
11	27,839	24,339	3,500	14,411	12,448	1,963	13,428	11,891	1,537		
12	30,855	26,626	4,229	15,761	13,390	2,371	15,094	13,236	1,858		
13	28,855	24,880	3,975	14,626	12,418	2,208	14,229	12,462	1,767		
14	30,669	26,069	4,600	15,750	13,116	2,634	14,919	12,953	1,966		
15	31,830	26,521	5,309	16,044	13,075	2,969	15,786		2,340		
16	32,423	26,168	6,255	16,603	12,990	3,613	15,820	13,178	2,642		
17	30,524	23,454	7,070	15,607	11,527	4,080	14,917	11,927	2,990		
18	31,236	21,309	9,927	16,049	10,671	5,378	15,187	10,638	4,549		
19-29	273,532	80,485	193,047	137,760	39,743	98,017	135,772	40,742	95,030		
Aileu	31,471	16,991	14,480	16,219	8,658	7,561	15,252	8,333	6,919		
3	1,497	141	1,356	775	67	708	722	74	648		
4	1,584	417	1,167	805	219	586	779	198	581		
5	1,507	712	795	765	363	402	742	349	393		
6	1,475	985	490	773	501	272	702	484	218		
7	1,348	1,132	216	663	552	111	685	580	105		
8	1,208	1,031	177	623	535	88	585	496	89		
9	1,156	1,024	132	618	543	75	538	481	57		
10	1,181	1,068	113	615	551	64	566		49		
11	1,055	964	91	536	490	46	519		45		
12	1,167	1,045	122	581	513	68	586		54		
13	1,059	945	114	531	474	57	528		57		
14	1,223	1,077	146	636	563	73	587	514	73		
15	1,193	1,036	157	583	488	95	610	548	62		
16	1,208	999	209	623	500	123	585	499	86		
17	1,196	922	274	626	459		570		107		
18	1,297	912	385	677	458	219	620		166		
19-29	11,117	2,581 22,674	8,536 20,783	5,789 22,484	1,382	4,407	5,328 20,973	-	4,129		
Ainaro 3	43,457	22,674	20,783	1,061	11,365 66	11,119 995	20,973	11,309 101	9,664 928		
4	2,090	339	1,923	1,061 999	163	995 836	913		928		
5	1,912	539 747	1,573	1,012	359	653	913	388	563		
6	1,965	1,103	866	989	539	458	931		408		
7	1,969	1,103	562	1,040	719	438	980	660	241		
8	1,941	1,379	450	971	719	237	883	670	241		
9	1,834	1,404	380	971	734	207	896	723	173		
10	1,851	1,431	315	913	728		845		173		
10	1,738	1,443	289	841	673	173	797	676	140		
11	1,038	1,559	335	958	776	182	936		153		
13	1,894	1,335	276	889	746		875	742	133		
13	1,704	1,488	365	1,029	813	216	929	742	135		
15	2,066	1,633	433	1,025	803	244	1,019	830	149		
16	1,999	1,033	428	992	740		1,017	830	176		
10	1,853	1,328	525	959	665	294	894		231		
18	1,855	1,080	641	904	539	365	817	541	231		
19-29	13,246	3,040	10,206	6,945	1,572	5,373	6,301	1,468	4,833		

Table 4.12: Population in private households aged 3-29 years, by municipality, age, and by sex, school attendance status

<i>Table 4.12 :</i>	Continued
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				Sex,	school attend	lance				
Municipality,		Total			Male		Female			
age	Total	Attending school	Not attending school	Total	Attending school	Not attending school	Total	Attending school	Not attending school	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	
Atauro	5,475	3,226	2,249	2,756	1,716	1,040	2,719	1,510	1,209	
3	225	49	176	102	21	81	123	28	95	
4	234	100	134	112	49	63	122	51	71	
5	221	146	75	114	78	36	107	68	39	
6	234	179	55	104	80	24	130	99	31	
7	230	190	40	117	96	21	113	94	19	
8	203	165	38	102	80	22	101	85	16	
9	224	192	32	117	102	15	107	90	17	
10	224	186	38	116	97	19	108	89	19	
11	220	190	30	118	106	12	102	84	18	
12	226	199	27	122	109	13	104	90	14	
13	254	219	35	149	125	24	105	94	11	
14	212	176	36	109	90	19	103	86	17	
15	269	238	31	136	126	10	133	112	21	
16	222	177	45	121	102	19	101	75	26	
17	229	188	41	121	102	19	108	86	22	
18	228	171	57	120	96	24	108	75	33	
19-29	1,820	461	1,359	876	257	619	944	204	740	
Baucau	75,869	42,075	33,794	38,777	21,102	17,675	37,092	20,973	16,119	
3	3,427	124	3,303	1,756	61	1,695	1,671	63	1,608	
4	3,384	334	3,050	1,728	164	1,564	1,656	170	1,486	
5	3,245	883	2,362	1,636	403	1,233	1,609	480	1,129	
6	3,355	2,059	1,296	1,739	1,025	714	1,616	1,034	582	
7	3,336	2,688	648	1,754	1,403	351	1,582	1,285	297	
8	3,189	2,764	425	1,625	1,398	227	1,564	1,366	198	
9	3,074	2,751	323	1,599	1,418	181	1,475	1,333	142	
10	3,084	2,816	268	1,551	1,402	149	1,533	1,414	119	
11	2,862	2,610	252	1,502	1,353	149	1,360	1,257	103	
12	3,310	2,953	357	1,644	1,453	191	1,666	1,500	166	
13	3,017	2,716	301	1,524	1,353	171	1,493	1,363	130	
14	3,219	2,873	346	1,624	1,409	215	1,595	1,464	131	
15	3,295	2,869	426	1,639	1,382	257	1,656	1,487	169	
16	3,475	2,909	566	1,804	1,464	340	1,671	1,445	226	
17	3,228	2,602	626	1,651	1,274	377	1,577	1,328	249	
18	3,054	2,188	866	1,590	1,102	488	1,464	1,086	378	
19-29	24,315	5,936	18,379	12,411	3,038	9,373	11,904	2,898	9,006	

Table 4.1	2 : Cor	ıtinued
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				Sex,	school attend	lance				
Municipality,		Total			Male		Female			
age	Total	Attending school	Not attending school	Total	Attending school	Not attending school	Total	Attending school	Not attending school	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	
Bobonaro	58,934	29,392	29,542	30,148	14,408	15,740	28,786	14,984	13,802	
3	2,633	118	2,515	1,329	59	1,270	1,304	59	1,245	
4	2,597	383	2,214	1,334	206	1,128	1,263	177	1,086	
5	2,604	984	1,620	1,294	443	851	1,310	541	769	
6	2,631	1,602	1,029	1,331	778	553	1,300	824	476	
7	2,722	1,946	776	1,404	977	427	1,318	969	349	
8	2,664	2,068	596	1,323	991	332	1,341	1,077	264	
9	2,503	1,995	508	1,291	1,007	284	1,212	988	224	
10	2,514	2,048	466	1,293	1,015	278	1,221	1,033	188	
11	2,363	1,915	448	1,220	966	254	1,143	949	194	
12	2,627	2,032	595	1,360	1,026	334	1,267	1,006	261	
13	2,455	1,938	517	1,218	917	301	1,237	1,021	216	
14	2,682	2,030	652	1,336	965	371	1,346	1,065	281	
15	2,697	2,011	686	1,352	964	388	1,345	1,047	298	
16	2,656	1,890	766	1,384	925	459	1,272	965	307	
17	2,361	1,608	753	1,211	747	464	1,150	861	289	
18	2,227	1,304	923	1,153	630	523	1,074	674	400	
19-29	17,998	3,520	14,478	9,315	1,792	7,523	8,683	1,728	6,955	
Covalima	41,239	20,134	21,105	21,222	9,955	11,267	20,017	10,179	9,838	
3	1,940	111	1,829	988	45	943	952	66	886	
4	1,902	252	1,650	978	109	869	924	143	781	
5	1,819	548	1,271	940	261	679	879	287	592	
6	1,888	1,127	761	977	547	430	911	580	331	
7	1,854	1,416	438	947	695	252	907	721	186	
8	1,668	1,391	277	825	679	146	843	712	131	
9	1,627	1,374	253	796	650	146	831	724	107	
10	1,575	1,395	180	824	726	98	751	669	82	
11	1,431	1,256	175	741	634	107	690	622	68	
12	1,582	1,394	188	791	683	108	791	711	80	
13	1,533	1,335	198	787	663	124	746	672	74	
14	1,546	1,294	252	793	634	159	753	660	93	
15	1,714	1,440	274	860	690	170	854	750	104	
16	1,815	1,450	365	912	666	246	903	784	119	
17	1,687	1,265	422	878	616	262	809	649	160	
18	1,603	1,008	595	877	522	355	726	486	240	
19-29	14,055	2,078	11,977	7,308	1,135	6,173	6,747	943	5,804	

				Sex,	school attend	ance		-	
Municipality,		Total			Male			Female	
age	Total	Attending school	Not attending school	Total	Attending school	Not attending school	Total	Attending school	Not attending school
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Dili	197,783	117,678	80,105	98,747	57,528	41,219	99,036	60,150	38,886
3	7,757	336	7,421	3,958	167	3,791	3,799	169	3,630
4	7,800	1,281	6,519	4,011	608	3,403	3,789	673	3,116
5	7,338	3,031	4,307	3,765	1,534	2,231	3,573	1,497	2,076
6	7,601	5,263	2,338	3,836	2,588	1,248	3,765	2,675	1,090
7	7,363	6,323	1,040	3,790	3,244	546	3,573	3,079	494
8	6,674	6,007	667	3,391	3,049	342	3,283	2,958	325
9	6,673	6,131	542	3,471	3,184	287	3,202	2,947	255
10	6,338	5,859	479	3,234	2,968	266	3,104	2,891	213
11	5,892	5,459	433	3,081	2,834	247	2,811	2,625	186
12	6,078	5,618	460	3,172	2,902	270	2,906	2,716	190
13	5,764	5,337	427	2,985	2,743	242	2,779	2,594	185
14	5,822	5,345	477	3,008	2,738	270	2,814	2,607	207
15	6,352	5,720	632	3,229	2,867	362	3,123	2,853	270
16	6,696	5,894	802	3,448	2,954	494	3,248	2,940	308
17	6,814	5,750	1,064	3,424	2,816	608	3,390	2,934	456
18	7,813	5,712	2,101	3,812	2,729	1,083	4,001	2,983	1,018
19-29	89,008	38,612	50,396	43,132	17,603	25,529	45,876	21,009	24,867
Ermera	81,212	39,865	41,347	41,151	20,298	20,853	40,061	19,567	20,494
3	3,648	263	3,385	1,829	125	1,704	1,819	138	1,681
4	3,634	631	3,003	1,852	313	1,539	1,782	318	1,464
5	3,689	1,235	2,454	1,920	596	1,324	1,769	639	1,130
6	3,535	1,863	1,672	1,822	912	910	1,713	951	762
7	3,543	2,397	1,146	1,789	1,181	608	1,754	1,216	538
8	3,216	2,345	871	1,680	1,232	448	1,536	1,113	423
9	3,177	2,439	738	1,643	1,283	360	1,534	1,156	378
10	3,147	2,451	696	1,637	1,251	386	1,510	1,200	310
11	3,075	2,509	566	1,576	1,272	304	1,499	1,237	262
12	3,373	2,687	686	1,726	1,360	366	1,647	1,327	320
13	3,208	2,515	693	1,583	1,232	351	1,625	1,283	342
14	3,297	2,567	730	1,667	1,294	373	1,630	1,273	357
15	3,341	2,517	824	1,688	1,289	399	1,653	1,228	425
16	3,405	2,493	912	1,698	1,258	440	1,707	1,235	472
17	3,088	2,101	987	1,579	1,060	519	1,509	1,041	468
18	3,368	2,153	1,215	1,675	1,090	585	1,693	1,063	630
19-29	27,468	6,699	20,769	13,787	3,550	10,237	13,681	3,149	10,532

<i>Table 4.12 :</i>	Continued
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				Sex,	school attend	lance		-	-	
Municipality, age		Total			Male		Female			
	Total	Attending school	Not attending school	Total	Attending school	Not attending school	Total	Attending school	Not attending school	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	
Lautém	40,181	24,009	16,172	20,555	12,069	8,486	19,626	11,940	7,686	
3	1,699	155	1,544	854	82	772	845	73	772	
4	1,655	445	1,210	856	217	639	799	228	571	
5	1,762	930	832	894	447	447	868	483	385	
6	1,826	1,295	531	916	634	282	910	661	249	
7	1,756	1,440	316	879	722	157	877	718	159	
8	1,714	1,436	278	848	709	139	866	727	139	
9	1,750	1,515	235	883	767	116	867	748	119	
10	1,724	1,505	219	880	759	121	844	746	98	
11	1,606	1,405	201	820	709	111	786	696	90	
12	1,808	1,612	196	937	822	115	871	790	81	
13	1,746	1,532	214	886	759	127	860	773	87	
14	1,850	1,622	228	965	831	134	885	791	94	
15	1,981	1,717	264	997	837	160	984	880	104	
16	1,937	1,639	298	986	803	183	951	836	115	
17	1,832	1,523	309	923	726	197	909	797	112	
18	1,794	1,323	471	958	686	272	836	637	199	
19-29	11,741	2,915	8,826	6,073	1,559	4,514	5,668	1,356	4,312	
Liquiça	47,708	23,754	23,954	24,220	11,996	12,224	23,488	11,758	11,730	
3	2,360	136	2,224	1,218	65	1,153	1,142	71	1,071	
4	2,364	431	1,933	1,230	212	1,018	1,134	219	915	
5	2,221	787	1,434	1,130	389	741	1,091	398	693	
6	2,216	1,292	924	1,138	656	482	1,078	636	442	
7	2,129	1,566	563	1,091	811	280	1,038	755	283	
8	1,932	1,583	349	1,005	822	183	927	761	166	
9	1,902	1,520	382	1,003	803	200	899	717	182	
10	1,788	1,533	255	927	780	147	861	753	108	
11	1,708	1,464	244	842	715	127	866	749	117	
12	1,880	1,568	312	907	752	155	973	816	157	
13	1,751	1,463	288	868	724	144	883	739	144	
14	1,820	1,516	304	971	801	170	849	715	134	
15	1,862	1,462	400	914	718	196	948	744	204	
16	1,894	1,459	435	965	738	227	929	721	208	
17	1,674	1,209	465	864	606	258	810	603	207	
18	1,786	1,091	695	905	539	366	881	552	329	
19-29	16,421	3,674	12,747	8,242	1,865	6,377	8,179	1,809	6,370	

Table 4.12 : Continued

				Sex,	school attend	ance					
Municipality,		Total			Male		Female				
age	Total	Attending school	Not attending school	Total	Attending school	Not attending school	Total	Attending school	Not attending school		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)		
Manatuto	28,232	16,299	11,933	14,529	8,272	6,257	13,703	8,027	5,676		
3	1,258	77	1,181	630	31	599	628	46	582		
4	1,212	221	991	631	100	531	581	121	460		
5	1,233	481	752	642	244	398	591	237	354		
6	1,249	812	437	642	412	230	607	400	207		
7	1,305	1,029	276	657	513	144	648	516	132		
8	1,222	1,042	180	645	554	91	577	488	89		
9	1,191	1,057	134	624	544	80	567	513	54		
10	1,140	1,031	109	589	526	63	551	505	46		
11	1,079	1,001	78	545	503	42	534	498	36		
12	1,263	1,148	115	644	577	67	619	571	48		
13	1,093	978	115	579	510	69	514	468	46		
14	1,302	1,149	153	673	591	82	629	558	71		
15	1,177	1,009	168	600	502	98	577	507	70		
16	1,302	1,093	209	663	538	125	639	555	84		
17	1,160	943	217	577	452	125	583	491	92		
18	1,191	900	291	649	470	179	542	430	112		
19-29	8,855	2,328	6,527	4,539	1,205	3,334	4,316	1,123	3,193		
Manufahi	34,169	19,229	14,940	17,716	9,874	7,842	16,453	9,355	7,098		
3	1,482	93	1,389	730	36	694	752	57	695		
4	1,435	354	1,081	706	169	537	729	185	544		
5	1,532	765	767	746	359	387	786	406	380		
6	1,468	1,044	424	784	546	238	684	498	186		
7	1,445	1,212	233	779	648	131	666	564	102		
8	1,325	1,169	156	689	595	94	636	574	62		
9	1,340	1,200	140	683	605	78	657	595	62		
10	1,318	1,188	130	678	604	74	640	584	56		
11	1,286	1,166	120	673	614	59	613	552	61		
12	1,426	1,300	126	748	673	75	678	627	51		
13	1,326	1,190	136	669	595	74	657	595	62		
14	1,402	1,248	154	709	620	89	693	628	65		
15	1,465	1,294	171	755	661	94	710	633	77		
16	1,559	1,325	234	811	662	149	748	663	85		
17	1,461	1,129	332	747	568	179	714	561	153		
18	1,384	944	440	749	494	255	635	450	185		
19-29	11,515	2,608	8,907	6,060	1,425	4,635	5,455	1,183	4,272		

Table 4.12 : Continued

				Sex,	school attend	ance					
Municipality,		Total			Male		Female				
age	Total	Attending school	Not attending school	Total	Attending school	Not attending school	Total	Attending school	Not attending school		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)		
Oecusse	45,032	22,279	22,753	23,042	11,186	11,856	21,990	11,093	10,897		
3	2,056	84	1,972	1,078	40	1,038	978	44	934		
4	2,040	220	1,820	1,026	106	920	1,014	114	900		
5	1,915	461	1,454	950	209	741	965	252	713		
6	1,802	807	995	909	361	548	893	446	447		
7	1,897	1,168	729	993	579	414	904	589	315		
8	1,652	1,155	497	881	589	292	771	566	205		
9	1,813	1,355	458	948	691	257	865	664	201		
10	1,731	1,315	416	885	649	236	846	666	180		
11	1,880	1,504	376	981	761	220	899	743	156		
12	2,194	1,698	496	1,137	833	304	1,057	865	192		
13	1,938	1,501	437	994	733	261	944	768	176		
14	2,296	1,802	494	1,165	868	297	1,131	934	197		
15	2,292	1,768	524	1,123	824	299	1,169	944	225		
16	2,140	1,526	614	1,077	745	332	1,063	781	282		
17	1,969	1,338	631	1,000	648	352	969	690	279		
18	1,946	1,236	710	1,013	644	369	933	592	341		
19-29	13,471	3,341	10,130	6,882	1,906	4,976	6,589	1,435	5,154		
Viqueque	43,518	25,275	18,243	22,390	12,791	9,599	21,128	12,484	8,644		
3	1,899	164	1,735	1,001	75	926	898	89	809		
4	1,918	461	1,457	980	208	772	938	253	685		
5	1,844	839	1,005	959	409	550	885	430	455		
6	2,061	1,443	618	1,018	704	314	1,043	739	304		
7	2,039	1,653	386	1,049	820	229	990	833	157		
8	1,838	1,581	257	905	781	124	933	800	133		
9	1,851	1,630	221	952	824	128	899	806	93		
10	1,771	1,567	204	873	765	108	898	802	96		
11	1,744	1,547	197	935	818	117	809	729	80		
12	2,027	1,813	214	1,034	911	123	993	902	91		
13	1,947	1,723	224	964	844	120	983	879	104		
14	2,040	1,777	263	1,065	899	166	975	878	97		
15	2,126	1,807	319	1,121	924	197	1,005	883	122		
16	2,115	1,743	372	1,119	895	224	996	848	148		
17	1,972	1,548	424	1,047	788	259	925	760	165		
18	1,824	1,287	537	967	672	295	857	615	242		
19-29	12,502	2,692	9,810	6,401	1,454	4,947	6,101	1,238	4,863		

Table 4.13: Population in private households aged 10 years and over, by five-year age group, and by sex, labour force status

						Sex, labour	force status					
Five-year age		To	otal			М	ale			Fer	nale	
group	Total	Employed	Unemployed	Outside the labour force	Total	Employed	Unemployed	Outside the labour force	Total	Employed	Unemployed	Outside the labour force
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
Total	1,021,481	314,145	9,172	698,164	517,153	184,836	5,173	327,144	504,328	129,309	3,999	371,020
10-14	147,511	9,429	196	137,886	75,563	4,876	105	70,582	71,948	4,553	91	67,304
15-19	157,451	17,043	688	139,720	80,268	9,745	380	70,143	77,183	7,298	308	69,577
20-24	132,541	28,963	1,843	101,735	67,096	16,908	1,023	49,165	65,445	12,055	820	52,570
25-29	109,553	40,869	1,862	66,822	54,699	23,602	1,041	30,056	54,854	17,267	821	36,766
30-34	93,692	43,819	1,363	48,510	46,741	25,908	729	20,104	46,951	17,911	634	28,406
35-39	81,581	42,088	973	38,520	41,416	25,101	562	15,753	40,165	16,987	411	22,767
40-44	52,980	28,099	537	24,344	26,835	16,586	320	9,929	26,145	11,513	217	14,415
45-49	55,226	29,134	529	25,563	29,087	17,622	300	11,165	26,139	11,512	229	14,398
50-54	50,106	25,036	444	24,626	26,640	15,246	282	11,112	23,466	9,790	162	13,514
55-59	36,283	16,923	356	19,004	18,884	10,346	215	8,323	17,399	6,577	141	10,681
60-64	29,484	12,150	166	17,168	14,850	7,162	98	7,590	14,634	4,988	68	9,578
65-69	21,152	7,441	86	13,625	10,620	4,424	63	6,133	10,532	3,017	23	7,492
70-74	24,281	6,992	69	17,220	11,033	3,802	30	7,201	13,248	3,190	39	10,019
75-79	17,101	4,008	37	13,056	7,818	2,280	14	5,524	9,283	1,728	23	7,532
80+	12,539	2,151	23	10,365	5,603	1,228	11	4,364	6,936	923	12	6,001

Table 4.14: Population in private households outside the labour force aged 10 years and over, by sex, five-yearage group, and by reason for not working

					1	Reason for not working					
Sex, five- year age group	Total	Attended education	Took care of the home / family	Farming, tending animals or fishing to produce food for the family	Was a seasonal worker	Was disabled, ill, in bad health	Lived from own financial means	Was pensioner/ retired/ old age	Did not want to work	Thought no work was available	Other reason
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
Total	698,164	299,312	194,931	68,530	3,592	11,827	12,712	27,468	15,312	50,564	13,916
10 - 14	137,886	119,519	6,145	2,073	73	820	468	229	3,018	2,272	3,269
15 - 19	139,720	107,803	12,033	4,196	197	1,068	983	269	3,865	6,714	2,592
20 - 24	101,735	47,841	24,892	6,521	549	973	1,796	216	3,393	13,540	2,014
25 - 29	66,822	13,802	29,420	7,065	619	789	1,913	146	1,689	10,118	1,261
30 - 34	48,510	4,044	26,881	6,797	616	784	1,649	75	808	5,940	916
35 - 39	38,520	2,085	22,501	6,411	440		1,374	75	536	3,757	706
40 - 44	24,344	1,022	14,018	4,718	294		900	107	288	1,966	492
45-49	25,563	863	14,141	5,796	271	731	881	257	291	1,840	492
50 - 54	24,626	768	12,762	6,260	237	848	846	686	277	1,543	399
55 - 59	19,004	488	9,276	4,901	145	787	553	1,350	226	957	321
60 - 64	17,168	337	7,265	4,247	71	750	438	2,955	188	663	254
65 - 69	13,625	192	4,961	3,001	39		311	3,696	182	380	201
70 - 74	17,220	202	5,294	3,508	25		265	6,148	215	397	335
75 - 79	13,056	-	3,286	1,985	`	836	194	5,826	165		321
80 - 84	6,727	-	1,369	722	-	497	107	3,463	99		211
85+	3,638	-	687	329	-	277	34	1,970	72		132
Male	327,144	149,758	60,239	41,107	2,544	6,210	7,670	10,716	9,698	31,774	7,428
10 - 14	70,582	60,452	3,084	1,278	41		260	119	1,848	1,260	1,755
15 - 19	70,143	53,181	4,819	2,679	132		577	147	2,648	4,085	1,329
20 - 24	49,165	23,254	7,758	4,096	384		1,041	130	2,356	8,547	1,079
25 - 29	30,056	7,465	7,872	4,384	416		1,170	83	1,113	6,413	673
30 - 34	20,104	2,136	7,007	4,247	439	430	1,039	32	488	3,773	513
35 - 39	15,753	1,053	6,040	3,856	323	349	879	22	330	2,488	413
40 - 44	9,929	517	3,853	2,718	217		560	37	135	1,306	305
45-49	11,165	482	4,352	3,406	188		571	104	152	1,213	309
50 - 54	11,112	401	4,222	3,701	182	432	537	237	145		243
55 - 59	8,323	272	2,952	2,788	119		331	498	102		186
60 - 64 65 - 69	7,590	196	2,571	2,392	48		257	1,120	71	394	132
05 - 09 70 - 74	7,201	106	1,858	2,018	15		175	2,279	78		142
75 - 79	5,524	102	1,855	2,018	15	395	125		/8		142
75 - 79 80 - 84	2,887	-	1,205	425	-	229	48	2,274	45		78
85+	2,887	-	253	425	-	117	48	744	45		50
Female	371,020	149,554	134,692	27,423	1,048	5,617	5,042	16,752	5,614	18,790	6,488
10 - 14	67,304	59,067	3,061	795	32		208	10,732	1,170	1,012	1,514
15 - 19	69,577	54,622	7,214	1,517	65		406	110	1,217	2,629	1,263
20 - 24	52,570	24,587	17,134	2,425	165		755	86	1,037	4,993	935
25 - 29	36,766	6,337	21,548	2,681	203		743	63	576	3,705	588
30-34	28,406	1,908	19,874	2,550	177	354	610	43	320	2,167	403
35 - 39	22,767	1,032	16,461	2,555	117		495	53	206	1.269	293
40 - 44	14,415	505	10,165	2,000	77		340	70	153	660	187
45-49	14,398	381	9,789	2,390	83		310	153	139	627	183
50 - 54	13,514	367	8,540	2,559	55		309	449	132		156
55 - 59	10,681	216	6,324	2,113	26		222	852	124	319	135
60 - 64	9,578	141	4,694	1,855	23		181	1,835	117	269	122
65 - 69	7,492	86	3,123	1,277	12	293	136	2,186	98	167	114
70 - 74	10,019	100	3,441	1,490	10	436	140	3,869	137	203	193
75 - 79	7,532	-	2,083	783	-	480	108	3,552	96	142	187
80 - 84	3,840		807	297	-	268	59	2,083	54		133
85+	2,161	-	434	136	-	160	20	1,226	38	34	82

Municipality,	Type of assistance during last delivery Of whom assisted by													
urban/rural	_			С										
location	Total	Doctor	Nurse	Midwife	Traditional birth attendant	Relative, neigh- bour, friend	Other	No one						
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)						
Timor-Leste	113,904	27,440	26,419	66,357	27,028	15,793	771	972						
Urban	32,340	11,108	9,406	26,149	2,058	1,319	76	40						
Rural	81,564	16,332	17,013	40,208	24,970	14,474	695	932						
Aileu	4,984	1,519	1,452	3,454	747	661	67	35						
Urban	285	115	173	248	29	-	-	0						
Rural	4,699	1,404	1,279	3,206	718	656	67	35						
Ainaro	6,145	1,534	1,257	2,495	2,576	1,079	60	91						
Urban	662	329	207	494	71	36	-	-						
Rural	5,483	1,205	1,050	2,001	2,505	1,043	58	90						
Atauro	806	112	146	627	190	47	-	-						
Urban	0	0	0	0	0	0	0	0						
Rural	806	112	146	627	190	47	-	-						
Baucau	10,712	2,033	2,505	7,211	2,184	1,742	53	33						
Urban	1,603	411	455	1,451	38	38	-	-						
Rural	9,109	1,622	2,050	5,760	2,146	1,704	50	30						
Bobonaro	9,113	1,214	1,472	4,122	3,108	1,530	102	240						
Urban	1,078	225	282	802	110	149	5	5						
Rural	8,035	989	1,190	3,320	2,998	1,381	97	235						
Covalima	6,824	1,842	1,829	4,744	1,427	584	-	-						
Urban	962	375	313	891	28	29	0	0						
Rural	5,862	1,467	1,516	3,853	1,399	555	-	-						
Dili	27,550	10,155	8,816	22,309	1,651	751	88	31						
Urban	22,437	8,492	6,986	18,507	1,134	504	54	27						
Rural	5,113	1,663	1,830	3,802	517	247	34	4						
Ermera	11,935	1,693	1,634	3,816	4,345	3,627	222	272						
Urban	1,149	212	146	782	117	195	-	-						
Rural	10,786	1,481	1,488	3,034	4,228	3,432	219	268						
Lautém	5,439	435	452	3,088	1,315	918	4	7						
Urban	993	63	83	814	50	83	0	0						
Rural	4,446	372	369	2,274	1,265	835	4	7						
Liquiça	7,889	2,147	1,979	3,836	1,784	1,195	56	16						
Urban	418	221	133	288	14	44	-	-						
Rural	7,471	1,926	1,846	3,548	1,770	1,151	55	16						
Manatuto	4,322	1,158	1,299	2,595	950	615	33	65						
Urban	373	68	90	349	14	44	0	0						
Rural	3,949	1,090	1,209	2,246	936	571	33	65						
Manufahi	5,339	1,242	1,328	2,593	2,089	487	23	106						
Urban	601	242	285	407	112	7	6	0						
Rural	4,738	1,000	1,043	2,186	1,977	480	17	106						
Oecusse	6,539	1,134	976	2,308	3,052	1,452	31	25						
Urban	1,449	305	229	840	320	184	-	-						
Rural	5,090	829	747	1,468	2,732	1,268	30	25						
Viqueque	6,307	1,222	1,274	3,159	1,610	1,105	24	49						
Urban	330	50	24	276	21	-	-	0						
Rural	5,977	1,172	1,250	2,883	1,589	1,104	23	49						

Table 4.15: Female population in private households aged 15 years and over who had a live birth in the lastfive years, by municipality, urban/rural location, and by type of assistance during last delivery

Sex of children born alive, five-	Total					Female popul	lation with in	ndicated num	ber of childre	en born alive					Total number of
year age group		0	1	2	3	4	5	6	7	8	9	10	11	12+	children ever
		0	1	2	3	4	3	0	/	0	9	10	11	12+	born alive
Children, total															
Females, 15 years and over	432,396	171,915	39,540	44,174	38,486	34,630	28,534	23,199	17,432	13,022	8,583	6,019	3,157	3,705	1,109,687
15-19	77,184	73,378	2,673	801	188	110	6	16	-	-	0	-	0	-	5,495
20-24	65,447	46,194	9,842	6,511	1,924	572	173	85	52	30	25	13	5	21	33,571
25-29	54,856	20,639	9,540	12,199	7,500	3,241	1,110	381	112	52	19	14	12	37	79,400
30-34	46,953	8,919	5,401	9,119	9,415	7,114	3,762	1,893	785	312	122	54	25	32	120,816
35-39	40,166	4,844	2,569	4,542	6,573	7,377	5,941	4,050	2,209	1,095	509	274	93	90	148,602
40-44 45-49	26,147 26,139	2,617	1,285	1,983	2,851 2,382	4,022	4,088	3,470	2,426	1,593 2,061	892 1,344	481 902	233 418	206 423	118,926
50-54	23,468	2,484	1,211	1,710	2,382	2,627	2,856	2,869	2,744	2,061	1,344	1,009	516	423	131,242
55-59	25,408	1,765	1,148	1,000	1,909	1,680	2,836	2,869	1,805	2,145	1,421	824	485	596	92,664
60-64	14,634	1,705	990	1,212	1,385	1,080	1,905	1,543	1,805	1,305	982	748	409	508	76,285
65-69	10,532	1,477	865	866	890	903	963	1,035	967	857	607	497	288	317	51,250
70-74	13,248	2,328	1,353	1,126	1.038	1,069	1,155	1,115	1,099	942	738	598	304	383	59,591
75-79	9,283	1,813	946	781	757	800	808	713	746	621	439	354	213	292	40,063
80-84	4,516	944	466	391	385	403	343	345	330	305	214	164	104	122	18,851
85-89	1,399	269	146	114	103	125	117	127	108	91	67	48	28	56	6,119
90-94	718	153	78	74	56	66	63	42	53	41	36	25	19	12	2,866
95-99	211	51	19	-	20	16	17	17	14	11	9	9	-	5	812
100 and over	94	22	10	-	11	8	12	9	-	-	5	-	-	-	383
Children, males															
Females, 15 years and over	432,380	203,280	74,815	59,712	40,504	25,668	14,716	7,498	3,525	1,574	624	298	91	75	584,755
15-19	77,183	74,802	1,955	409	-	4	-	-	-	0	0	0	0	0	2,851
20-24	65,445	52,089	9,672	2,944	541	119	35	19	10	8	8	0	0	0	18,154
25-29	54,854	28,396	15,283	7,941	2,434	600	126	33	9	6	7	6	5	8	42,080
30-34	46,951	14,449	13,745	10,605	5,205	2,051	616	192	58	18	7	-	0	4	63,677
35-39	40,165	7,967 3,994	9,369 4,803	9,781	6,966 5,102	3,647 3,230	1,560	598 774	176	68	19 45	11	-	-	77,898
40-44 45-49	26,145 26,139	3,994	4,803	5,986 5,299	4,941	3,230	2,230	1,081	538	120 233	45	15	- 10	- 6	62,217
50-54	26,139	3,708	4,299 3,589	5,299 4,525	4,941	3,685	2,230	1,081	538	255	/5 90		10	5	68,923
55-59	17,399	2,571	2,637	3,138	3,120	2,452	1,635	961	495	204	90	40	13	8	48,874
60-64	14,634	2,425	2,305	2,511	2,358	1,999	1,465	816	409	194	87	47	12	6	40,490
65-69	10,532	2,052	1,806	1,784	1,593	1,330	913	529	307	127	53	26	-	-	27,257
70-74	13,248	3,172	2,379	2,184	1,859	1,441	1,028	657	296	136	50	26	11	9	31,269
75-79	9,283	2,394	1,723	1,441	1,254	997	697	395	191	100	46	27	10	8	21,237
80-84	4,515	1,261	805	762	561	463	295	198	88	53	16	5	-	-	9,852
85-89	1,398	361	243	224	209	135	88	55	42	13	20	6	-	-	3,289
90-94	718	196	147	128	82	63	58	24	7	7	-	4	-	0	1,500
95-99	211	64	36	39	24	22	15	6	-	-	-	-	0	0	427
100 and over	94	28	19	11	-	13	-	-	0	-	-	0	0	0	188
Children, females															
Females, 15 years and over	436,039	216,298	74,837	58,543	37,583	22,566	12,316	5,900	2,652	1,054	401	149	51	3,689	524,932
15-19 20-24	77,184 65,464	75,022 53,844	1,741 8,696	391 2,318	12 419	8 96	5 34	- 11	0	- 13	0	0	0	- 19	2,644
20-24 25-29	65,464 54,885	53,844 30,531	8,696	2,318	419	96 458	34	29	11	13	-	0	- 6	35	37,320
30-34	54,885	30,531	14,808	6,944	4,473	458	454	132	27	13		-	6	30	57,139
35-39	40,980	9,292	9,778	10,094	6,250	2,991	1,237	398	146	52	- 14	-			70,704
40-44	26,345	4,862	5,171	6,070	4,730	2,844	1,207	628	218	81	22	9	4	204	56,709
45-49	26,561	4,450	4,674	5,599	4,848	3,261	1,865	860	374	144	42	17	4	423	62,319
50-54	24,062	4,099	3,970	4,765	4,129	3,005	1,837	949	435	179	74	17	4	599	58,179
55-59	17,991	3,222	2,946	3,183	2,934	2,318	1,397	748	405	154	64	22	4	594	43,790
60-64	15,139	3,056	2,432	2,600	2,369	1,821	1,173	691	305	105	50	19	10	508	35,795
65-69	10,845	2,599	1,779	1,832	1,560	1,222	795	413	204	83	23	-	-	317	23,993
70-74	13,629	3,816	2,262	2,124	1,829	1,383	923	492	241	98	53	21	4	383	28,322
75-79	9,572	2,865	1,638	1,506	1,180	896	603	319	151	82	28	-	-	292	18,826
80-84	4,635	1,453	767	724	570	435	279	154	82	31	11	-	-	121	8,999
85-89	1,453	424	244	242	183	146	73	40	27	6	6	-	-	55	2,830
90-94	729	245	124	112	92	64	41	19	12	4	-	-	-	12	1,366
95-99	216	76	45	19	26	21	11	9	-	-	-	0	0	5	385
100 and over	96	30	12	20	11	8	5	-	-	0	0	-	0	-	195

Table 4.16: Female population in private households aged 15 years and over, by sex of children born alive, five-
year age group, and by number of children ever born alive

Age	Total	Head of household	Spouse	Daughter/son	Adopted child or	Daughter in-	Mother/father	Sister/brother	Father-in-	Sister-in-	Grandchild	Grandparent	Other relative	Live-in domestic	Other non relative
			(husband/wife)		stepchild	law/son-in-law			law/mother-in-law	law/brother-in-Law				servant	
(1) Total	(2) 1,340,925	(3) 250,270	(4) 178,879	(5) 665,720	(6) 18,615	(7) 34,336	(8) 9,872	(9) 38,785	(10) 3,064	(11) 5,383	(12) 93,860	(13) 1,607	(14) 38,352	(15) 572	(16) 1,610
0-4	159,862	0	0	113,228	1,298	0	0	315	0	0	43,071	0	1,897	0	53
0	28,702 29,435	0	0		143 195	0	0	40	0		9,361 8,776	0		0	13
2	34,083	0	0	24,285	272	0	0	55	0	0	9,059	0	404	0	8
3 4	33,971 33,671	0	0		303 385	0	0	70	0		8,341 7,534	0	369 341	0	9
5-9	159,582	0	0		2,408	0	0	474	0		26,058	0	1,533	0	26
5	32,893	0	0		421	0	0	67	0		6,552	0		0	6
6 7	33,310 32,908	0	0		469 535	0		82 96	0		6,120 5,267	0		0	5
8	30,359	0	0	25,185	479	0	0	93	0		4,307	0	293	0	
9 10 - 14	30,112 147,511	0	0		504 3,018	27	0	136 1,332	0		3,812 12,807	0	294 1,993	0	5 37
10-14	29,293	0	0		504	0	0		0		3,270	0	312	4	4
11	27,839	8	0		554	0	0		0	0	2,722	0	319	0	5
12	30,855 28,855	25	0		671 601	0	0		0		2,617 2,191	0		0	
14	30,669	24	10	26,944	688	27	0	439	0		2,007	0	512	4	14
15 - 19 15	157,451 31,830	991 56	1,401	129,213 27,656	3,966 781	1,820	0	6,260 652	0		6,987 1,859	0	5,896 644	83	173 18
16	32,423	87	106	27,830	768	160	0	881	0		1,624	0	847	6	16
17	30,524	146	186	25,606	772	270	0		0	113	1,330	0	980	19	27
18 19	31,236 31,438	243 459	362 708	24,983 23,138	817 828	499 830	0		0		1,167	0	1,433 1,992	20	38 74
20-24	132,541	6,766	9,371	79,241	3,211	8,029	0	11,169	0	1,323	2,847	0	9,935	171	478
20 21	28,379 27,183	686 884	1,032	19,333	749 682	1,052	0	2,285 2,245	0		768 632	0	2,123 2,139	30	80 115
22	26,055	1,277	1,795	15,439	609	1,660	0	2,260	0	265	606	0	2,006	29	109
23	26,692	1,745	2,524		615	2,064	0		0		461	0		42	103
24 25-29	24,232 109,553	2,174 16,557	2,770 20,780	12,294 44,453	556 2,040	1,967	0	2,017 7,122	47		380 1,176	0		34	71 297
25	23,655	2,548	3,340	11,153	498	2,105	0	1,805	0	284	343	0	1,468	30	81
26 27	22,635 22,012	2,908 3,264	3,761 4,306	9,824 8,938	448 392	2,177 2,052	0	1,634 1,422	0	246 261	273 225	0	1,268	22 30	74 55
28	21,003	3,698	4,590	7,727	367	2,024	0	1,237	0	215	178	0	916	18	33
29 30-34	20,248 93,692	4,139 25,991	4,783 27,393	6,811 23,084	335 1,175	1,912 7,502	4 23	1,024 3,855	47 193	190 752	157 474	0	773 3,024	19	54 167
30-34	93,692	4,453	4,979	6,059	290	1,852	23	3,855	46	152	474	0	3,024	13	
31	17,829	4,430	4,948	4,871	227	1,589	-	799	37	160	110		608	9	39
32 33	19,321 18,681	5,413 5,629	5,627	4,745	259 208	1,573	-	783 705	39	155	92 70	- 0	589 558	17	26 42
34	18,088	6,066	5,798	3,501	191	1,152	6	600	29	131	53	0	525	9	27
35-39 35	81,581 17,420	31,951 6,243	28,596 5,813	2,931	647 153	3,844	22	2,252 566	117 29	468 105	246 81	0	1,887 446	49	143 32
35	17,420	6,344	5,797	2,951	133	923	6	501	29	103	49	0		13	
37	16,543	6,472	5,891	2,264	142	765	8	428	24	87	41	0	387	6	28
38	16,160	6,758 6,134	5,806	1,883	122 82	646 502	-	419 338	20	75	41 34	- 0	351 315	13	24
40-44	52,980	24,433	19,770	4,157	314	1,352	43	1,259	50	259	107	-	1,148	22	28 65
40 41	13,804	6,057 4,896	5,069 4,213	1,355	97 68	465 318	6	344 238	8	78	24	0	283 249	6	12
41 42	11,100	4,896	4,213	993	66	265	8		7		21	0	249	4	12
43	8,628	4,215	3,214	499	48	156	9	210	8		16	-	212	-	18
44 45-49	8,442 55,226	4,182 29,653	3,165	449	35 211	148 677	10	197	10	35	15 60	- 7	173	6 26	16 61
45	9,040	4,603	3,382	412	39	143	22	193	5	23	11	-	1,000		6
46	10,642	5,573 6,851	3,906	411 459	57 54	142	21 45	224 302	18 26	46 40	13	0	204 240	4	23
47 48	12,760	6,459	4,551 4,247	459	28	160	45	302	26	40 41	14		240	-	10
49	10,943	6,167	3,796	306		93	65	221	18	33	12	-	181	-	11
50-54 50	50,106	28,494 6,315	17,262 3,813	1,036	136 33	322 85	402	1,083 239	132	153 44	21	16	991	20	38 9
51	8,719	4,756	3,181	198	28	64	62	186	25	25	7	-	175	8	-
52	11,328 9,943	6,407 5,790	3,930	251	24 31	55	83 96	254 228	30	38	6	4	229 201	5	12
54	9,022	5,226	3,063	148	20	46	106	176	26	24		4	175		5
55-59	36,283	21,447	11,742	415		156	579	725	181	100	6	30		7	33
55 56	7,486 7,444	4,313 4,392	2,507 2,463	122 92	36 23	44 25	103	150 145	33 23	15	6	7	147	- 0	8
57	7,750	4,521	2,572	74	22	29	113	161	46	26	0	8	167	5	6
58 59	7,141	4,334 3,887	2,213	71	16 14	33	119	144	37	25	0	5	136 150	0	8
60-64	29,484	18,016	8,584	211	52	99	952	501	287	90	0	61	616	4	11
60	6,471	3,925	1,923	66		21	170	106	53		0	12		-	4
61 62	5,407 7,643	3,239 4,677	1,653	37	10	25	157 225	101	42	15 23	0	13	118 165	0	-
63	5,173	3,210	1,458	33	11	15	187	74	65	16	0	12	90	-	-
64 65-69	4,790 21,152	2,965 13,469	1,312 5,114			18	213	87	53 345	15	0	16	86 424	0	- 8
65	4,505	2,834	1,135	13	-	13	205	89	79	9	0	26	97	-	-
66	4,214 4,219	2,709 2,723	1,048 981			15		53 82	65 54		0	18 24			-
67 68	4,219 4,152	2,624	978			11	253	66	54		0	24	84	-	-
69	4,062	2,579	972	4		9		77	60	8	0	30	79	0	-
70-74 70	24,281 4,316	15,012 2,727	5,233	13		62	2,035	425	526	60 12	- 0	313 48	590 97	4	6
71	3,569	2,244	800	0	0	10	247	67	63	7	-	36	93	0	-
72	6,002 4,497	3,764	1,215	<u> </u>	0	17		115	117	16	-	80 65		0	
73 74	4,497 5,897	3,579	1,272	0		13	565	89	158	14	0	84		0	
75-79	17,101	10,394	2,617	4	0	53	2,193	272	565	44	0	404	546	-	8
75	4,618 3,934	2,811 2,428	819 657	0	0	15	525 488	76	144	12	0	92 82	122	0	- 0
76	3,934 4,004	2,428	594		0	12	488	59	110	5	0	97	127	0	-
78	2,112	1,263	255	-	0	5	295	37	85	7	0	60	100	-	-
79 80-84	2,433 8,299	1,458 4,818	292 815		0	7 42		36	91	10 29	0	73	111 365	0	
80	2,548	1,519	285	-	0	7	406	39	86	12	-	96	96	0	0
81	1,608 2,468	932 1,439	167 227		0	13	264 429	26 40	72		-	55 104	76	0	
82 83	2,468 945	537	76			6		40	46	-	0	39	54	0	
	730	391	60			7	156	10	34		-	39	28		
84 85+	4,240		309			22					0	320	198		4

Table 4.17: Population in private households, by sex, age, and by relation to head of household

Table 17 : Continued

Age	Total	Head of household	Spouse	Daughter/son	Adopted child or	Daughter in-	Mother/father	Sister/brother	Father-in-	Sister-in-	Grandchild	Grandparent	Other relative	Live-in domestic	Other non relative
(1)	(2)	(3)	(husband/wife) (4)	(5)	stepchild (6)	law/son-in-law (7)	(8)	(9)	law/mother-in-law (10)	law/brother-in-Law (11)	(12)	(13)	(14)	servant (15)	(16)
Male	680,781	205,735	1,880	355,198	10,045	13,651	2,560	20,407	1,005	2,554	48,359	460	17,908	160	859
0-4	81,855 14,830	0	0		653 70	0	0	164	0	0	21,986 4,846	0	980 206	0	
1	15,126	0	0		106	0		37	0	0	4,478	0		0	7
2 3	17,342 17,309	0	0		132 159	0		33 36	0	0	4,577 4,275	0	197 166	0	5
4	17,248 81,773	0	0		186	0			0	0	3,810 13,340	0		0	5
5-9	16,767	0	0		207	0			0	0	3,341	0		0	-
6 7	16,978 16,952	0	0		221 258	0		36 46	0	0	3,098 2,741	0		0	
8	15,513	0	0	12,926	230	0	0	37	0	0	2,171	0	148	-	-
9 10 - 14	15,563 75,563	0	0		258 1,582	0		68 671	0	0	1,989 6,440	0		-	- 20
10	15,015	0	0	12,864	266	0		78	0	0	1,628	0	176		-
11 12	14,411 15,761	13	0		321 338	0		148	0	0	1,369 1,318	0	223		4
13	14,626 15,750	7	0		299 358	0		159 208	0	0	1,114	0		-	7
15 - 19	80,268	610		67,778	2,064	246	0	2,982	0	304	3,634	0	2,569	14	
15 16	16,044 16,603	32 49	0		385 392	13	0		0	- 47	966 840	0		- 0	8
17	15,607 16,049	81 154	0	13,355	419 425	23 62	0		0	52 59	696 612	0	414 612	4	14
18 19	15,965	294		12,631	443	130		961	-	116	520	0	840	6	
20-24 20	67,096 14,358	5,105 434	64		1,728 397	2,045	0	5,757 1,097	0	596 104	1,580 409	0		30	
21	13,780	616	8	9,901	365	286	0	1,105	0	127	346	0	971	6	49
22 23	13,090 13,489	926 1,364	16		335 310	388 567	0	1,159	0	104	329 269	0	920 921	5	
24	12,379	1,765	21	7,260	321	609		1,124	0	125	227	0	885	5	37
25-29 25	54,699 11,917	14,365 2,140	187 28	6,642	1,221 277	3,837 676	0	4,106	0	556	699 196	0		33	49
26 27	11,273 10,944	2,472 2,818	41 43		270 246	760 760	0	938 820	0	111 120	154 129	0	633 563	7	45 35
28	10,524	3,246	36	4,713	231	831	0	740	0	102	118	0	483	-	21
29 30-34	10,041 46,741	3,689 23,422	39 270		197 742	810 3,510	- 9	583 2,323	22 109	88 358	102 331	0	369 1,509	9 23	97
30	9,847 8,912	3,981 3,977	51 48		175	795 738	-	595 480	28	79 75	104 85	- 0	390 324	5	19 22
31 32	9,679	4,866	48		142	738	0	480	19	73	60	0		7	15 23
33 34	9,235 9,068	5,111 5,487	55 63		127	675 580	-	422	32	67	53 29	0	263 232	-	23 18
35-39	41,416	28,941	343	6,749	407	2,163	4	1,294	75	265	189	0	882	14	90
35 36	8,861 8,605	5,637 5,751	60 74		101 93	548 507	0	326 308	20	62 76	64 39	0		6	23 22
37 38	8,302 8,260	5,842 6,113	87 70	1,348	90 74	424 383	-	232 231	17 10	44 40	30 31	0	169	-	14
38	7,388	5,598	52	945	49	301	0	197	9	43	25	0	149		19
40-44 40	26,835 7,005	21,655 5,416	233	2,407	178	885 288	5	678	37	141 51	88 20	0	472	8	47
41	5,583	4,389	50	566	43	208	-	140	14	25	23	0	114	0	10
42 43	5,577 4,385	4,509 3,677	34 47		39 28	176	0	155	7	34	17	0		-	13 4
44 45-49	4,285 29,087	3,664 25,853	37 222	264	15	101 475	- 44	96 637	7 39	15 93	13 48	-	56 442	- 16	13
45	4,660	4,045	31	228	25	108	-	107	4	12	9	0	84	-	4
46	5,516 6,784	4,848 6,023	45		26	97	6	129	8	28	10	0	95 97	-	14
48	6,263	5,623	54	192	17	94			8	18	10	0	89	6	9
49 50-54	5,864 26,640	5,314 24,359	43	595	16	64 224	102	517	39	15	18	4	77 416	4	22
50	6,017 4,486	5,494 4,069	35		16	65	11	117	10	23	4	0	91 70	0	5
52	5,939	5,455	37	139	10	39	19	115	7	22	6	-	81	-	7
53 54	5,379 4,819	4,900 4,441	39	86	20	46		115 86	10	12	- 0		90 84	0	-
55-59	18,884	17,402 3,579	131 29	252	63 17	101	121	344 69	46	50	6	6	336 60	6	
55 56	3,874	3,576	31	61	14	13	17	73	-	10	0	-	70	0	4
57 58	3,971 3,753	3,654 3,460	27 28		13	22 20	26 28	83 76	10	11 13	0	0	77 64	4	-
59	3,382	3,133	16	36	7	18	33	43	15	10	0	-	65	-	-
60-64 60	14,850 3,298	13,716 3,034	82		35	51		225 53	76	40	- 0	14	220		7
61 62	2,695 3,803	2,494 3,530	11 23	23	9	12	41	46 52	12	7	0	-	37	0	0
63	2,657	2,456	14	25	10	7	49	34	16	7	0	4	33		-
64	2,397 10,620	2,202 9,704	17			8		40	12	5	0	35	37	0	- 4
65	2,313	2,114	15	10	-	10	50	30	18	5	0	12	47	-	0
66 67	2,118 2,171	1,956	12	7		9	68	35	12	5	0	5	30	0	0
68 69	2,026 1,992	1,832 1,814	11 8	-	-	7	72		20 18	7	0	5	38 29	- 0	-
70-74	11,033	9,818	66	10	-	16	494	165	149	17	0		214		4
70 71	2,158 1,671	1,923	18				89	37		7	0	17		0	0
72	2,726	2,417	19	-	0	5				-	0		57	0	-
73 74	2,536	2,241	10	0	0	6	139	32	47	4	0	16	40	0	0
75-79 75	7,818 2,060	6,552 1,762	22			28	589 138	105 28	161	14	0	111 26		- 0	
76	1,787	1,530			0	10	132	31	31	-	0	21	27	0	0
77 78	1,800	1,503 824	5	0	0	7	140			-	0	27		0	- 0
79	1,152	933			0	-	105	13	22	-	0	18	52	0	0
80-84 80	3,784 1,185	2,936 944	12	4	0	13	392 123		26	8	0	103 29	37	0	0
81 82	735 1,134	576 893	4	-	0	-	64 102	8	28	0	0		31	0	0
83	422	308	4	0	0		55	7	14	0	0	11	22	0	-
84 85+	308 1,819	215 1,258	9	- 0 4			48 252		11 53	-	0				

Table 17 : Continued

Age	Total		Spouse	D 1. /	Adopted child or	Daughter in-			Father-in-	Sister-in-	a			Live-in domestic	
		Head of household	(husband/wife)	Daughter/son	stepchild	law/son-in-law		Sister/brother	law/mother-in-law	law/brother-in-Law		Grandparent	Other relative	servant	Other non relative
(1) Female	(2) 660,144	(3) 44,535	(4) 176,999	(5) 310,522	(6) 8,570	(7) 20,685	(8) 7,312	(9) 18,378	(10) 2,059	(11) 2,829	(12) 45,501	(13)	(14) 20,444	(15) 412	(16) 751
0-4	78,007	44,555	0	55,181	645	20,085	0		2,039	2,829	21,085	1,147	917	412	28
0	13,872	0	0	9,061	73	0	0		0	0	4,515	0	193	0	9
2	14,309 16,741	0	0		89 140	0	0	31 22	0	0	4,298 4,482	0	172 207	0	
3	16,662	0	0	12,211	144	0	0	34	0	0	4,066	0	203	0	4
4 5-9	16,423 77,809	0	0		199	0	0		0	0	3,724 12,718	0	142	0	
5	16,126	0	0	12,512	214	0	0		0	0	3,211	-	158	0	
6	16,332 15,956	0	0		248 277	0	0		0	0	3,022 2,526	-	158 138	0	
7 8	15,956	0	0		217 249	0			0	0	2,526		138	0	
9	14,549	0	0	12,260	246	0	0	68	0	0	1,823	0	148	0	4
10 - 14	71,948 14,278	33	10		1,436	10	0		0	0	6,367 1,642	0	988 136	- 0	17
10	13,428	-	0		238	0	0		0	0	1,042		155	0	
12	15,094	12	0	13,142	333	0	0	125	0	0	1,299	0	179	0	4
13	14,229	8	0		302 330	0	0		0	0	1,077 996	0	249 269	0	4
14	77,183	381	1,399	61,435	1,902	1,574	0		0	357	3,353	0	3,327	69	
15	15,786	24	39	13,634	396	48	0		0	29	893	0	357	-	10
16	15,820 14,917	38 65	106	13,437 12,251	376 353	142 247	0		0	51 61	784 634	0	431 566	6	
18	15,187	89	361		392	437	0	790	0	94	555	0	821	18	24
19	15,473	165	707	10,507	385	700	0		0	122	487	0	1,152	27	51
20-24	65,445 14,021	1,661 252	9,307 1,028	33,888 8,580	1,483 352	5,984 857	0		0	727	1,267 359	0	5,317 1,202	141 24	
21	13,403	268	1,242	7,758	317	1,000	0	1,140	0	128	286	0	1,168	30	66
22 23	12,965 13,203	351 381	1,779 2,509	6,581 5,935	274 305	1,272	0		0	161	277 192	0	1,086	24 34	
23	13,203	381 409	2,509	5,935	305	1,49/	0		0	157	192	0		34 29	34
25-29	54,854	2,192	20,593	17,750	819	6,433	-	3,016	25	640	477		2,700	86	120
25 26	11,738 11,362	408 436	3,312 3,720	4,511 3,982	221 178	1,429	0		0	149	147	0	724	25	
26	11,362	446	3,720 4,263	3,982	178	1,417	0	602	0	135	96	0	504	21	20
28	10,479	452	4,554	3,014	136	1,193	0	497	0	113	60	0	433	15	12
29 30-34	10,207 46,951	450 2,569	4,744 27,123	2,706 9,046	138 433	1,102 3,992	14	441	25	102	55 143	- 0	404	10 36	
30	9,926	472	4,928	2,437	115	1,057	4		18	101	45	0	354	8	14
31	8,917	453	4,900	1,874	85	851	0		18	85	25	0	284	6	
32 33	9,642 9,446	547 518	5,574	1,818	90 81	851 661		283	25	81	32 17	-	289 295	10	
34	9,020	579	5,735	1,411	62	572	4	246	13	68	24	0	293	4	9
35-39	40,165	3,010	28,253	4,610	240	1,681	18		42	203	57	0	1,005	35	
35 36	8,559 8,398	606 593	5,753 5,723	1,161	52 55	460 416	0		9	43	17	0	202 213	7	
37	8,241	630	5,804	916	52	341	5	196	7	43	11	0	218	4	14
38	7,900	645	5,736	736	48	263	- 6	188	10	35	10	-	206	10	
39 40-44	7,067 26,145	536 2,778	5,237	682 1,750	33	201 467	38	141 581	10	31	19	0	166 676	6	
40	6,799	641	5,004	556	44	177	6	159	-	27	4	0	171	-	5
41 42	5,517 5,429	507 574	4,163 4,075	427 372	25 27	110 89	7	98 115	- 4	29	8	0	135	-	- 5
42	4,243	538	4,073	210	20	44			-	15	-	0	128	-	3
44	4,157	518	3,128	185	20	47			-	20	-	0	117	5	
45-49 45	26,139 4,380	3,800 558	19,660 3,351	899 184	95 14	202	144 20		49	90	12	5	624 114	10	17
46	5,126	725	3,861	203	31	45	15	95	10	18	-	0	109	-	9
47	5,976 5,578	828 836	4,502 4,193	207 175	22	48	34 25		12	20	- 0	-	143	-	
48 49	5,079	853	4,193	173	17	43	50		13	18	4		134	-	-
50-54	23,466	4,135	17,080	441	68	98	300	566	93	65	-	12	575	14	16
50 51	5,077 4,233	821 687	3,778	109	17	20	44 43	122	16	21	-		120	4	4
52	5,389	952	3,893	112	14	16	64		23	16	0	4	148	-	5
53	4,564	890	3,236	70	11	26	70	113	15	10	0	4	111	-	5
54 55-59	4,203 17,399	785	3,029	62	10 48	22	79 458		20	50	- 0	- 24	91 415	-	13
55	3,582	734	2,478	46	19	16	86	81	24	9	0	-	87	0	-
56	3,570	816	2,432	31	9	12	83	72	20	9	0	5	81	0	0
57 58	3,779 3,388	867 874	2,545 2,185	35	4	13	87 91	78 68	36	15	0	6 5	90 72	- 0	5
59	3,080	754	1,971	20	7	7	111	82	27	5	0	7	85	0	4
60-64 60	14,634 3,173	4,300 891	8,502	23	17	48	712	276	211 36	50	0	47	396 97	- 0	4
61	2,712	745	1,642	14		13	116	55	30	8	0	5	81	0	-
62	3,840	1,147	2,215	20	8	9	172	81	55	9	0	11	112		0
63 64	2,516 2,393	754 763	1,444 1,295	8	-	8	138	40 47	49	9	0	8	57 49	0	
65-69	10,532	3,765	5,059	15	13	22	806	225	258	30	0	87	247	-	4
65	2,192 2,096	720 753	1,120	4	-		155		61 46	4	0	14		0	-
66 67	2,096	735	972	4 5	4	6			40	10	0	13		0	
68	2,126	792	967	-	-	4	181	40	67	5	0	19	46	0	-
69 70-74	2,070 13,248	765 5,194	964 5,167	0	-	46	165	46 260	42 377	6 43	0	27	50 376	0	-
70-74	2,158	804	939	-	-	40		42	58	43	0	236	56	-	0
71	1,898	726	791	0	0	7	192		45	4	0	25	61	0	
72 73	3,276 2,555	1,347 979	1,196 979	0	0	12	396 319	63 52	87	14	0	60 52	101 76	0	
74	3,361	1,338	1,262	0	0	7	426	57	111	10	0	68	82	0	0
75-79	9,283 2,558	3,842	2,595	0	0	25	1,604		404	30	0	293	317	0	
75	2,558 2,147	1,049 898	808	0	0	8	387	48	110	7 4	-	66	74 59	0	
77	2,204	931	589	0	0		391	39	92	7	-	70	76	0	-
78	1,093	439	254		0		221		54	4		41		0	
79 80-84	1,281 4,515	525 1,882	289 803		0	4 29			69 225	8	0	55 230	59 206	0	
80	1,363	575	282	0	0	4	283	26	60	7	0	67	59	0	0
81	873 1,334	356 546	165	0	0	10	200 327	18 27	44 66	- 8	0	33 76	45	0	
									32	8	0	28			
82 83	523	229	74	0	0	4	109	13	32	-	0	28	32	0	
82		229 176 948	59	0	0	5	108	7	23		0		15	0	-

		Bro	rters			
Municipality, urban/rural			Housing unit		Collective living	
location	Total	Total	Conventional dwelling	Other housing unit	quarters	
(1)	(2)	(3)	(4)	(5)	(6)	
Timor-Leste	1,341,737	1,340,925	1,339,296	1,629	812	
Urban	383,416	382,962	382,515	447	454	
Rural	958,321	957,963	956,781	1,182	358	
Aileu	54,324	54,243	54,215	28	81	
Urban	2,921	2,921	2,921	0	0	
Rural	51,403	51,322	51,294	28	81	
Ainaro	73,115	73,083	73,027	56	32	
Urban	8,587	8,574	8,563	11	13	
Rural	64,528	64,509	64,464	45	19	
Atauro	10,295	10,295	10,278	17	0	
Urban	0	0	0	0	0	
Rural	10,295	10,295	10,278	17	0	
Baucau	134,878	134,830	134,749	81	48	
Urban	19,118	19,109	19,103	6	9	
Rural	115,760	115,721	115,646	75	39	
Bobonaro	106,639	106,526	106,443	83	113	
Urban	13,078	13,004	13,004	0	74	
Rural	93,561	93,522	93,439	83	39	
Covalima	73,933	73,799	73,716	83	134	
Urban	10,660	10,562	10,558	4	98	
Rural	63,273	63,237	63,158	79	36	
Dili	324,738	324,738	324,318	420	0	
Urban	267,623	267,623	267,252	371	0	
Rural	57,115	57,115	57,066	49	0	
Ermera	137,750	137,589	137,490	99	161	
Urban	12,546	12,432	12,432	0	114	
Rural	125,204	125,157	125,058	99	47	
Lautém	70,022	69,870	69,753	117	152	
Urban	12,782	12,647	12,647	0	135	
Rural	57,240	57,223	57,106	117	17	
Liquiça	83,658	83,567	83,516	51	91	
Urban	4,593	4,582	4,576	6	11	
Rural	79,065	78,985	78,940	45	80	
Manatuto	50,859	50,859	50,408	451	0	
Urban	4,655	4,655	4,648	7	0	
Rural	46,204	46,204	45,760	444	0	
Manufahi	60,665	60,665	60,617	48	0	
Urban	7,191	7,191	7,185	6	0	
Rural	53,474	53,474	53,432	42	0	
Oecusse	80,685	80,685	80,625	60	0	
Urban	15,240	15,240	15,210	30	С	
Rural	65,445	65,445	65,415	30	C	
Viqueque	80,176	80,176	80,141	35	С	
Urban	4,422	4,422	4,416	6	С	
Rural	75,754	75,754	75,725	29	C	

Table 4.18: Population, by municipality, urban/rural location, and by broad type of living quarters

Municipality, urban/rural location					
	Total	Total	Conventional dwelling	Other housing unit	Collective living quarters
(1)	(2)	(3)	(4)	(5)	(6)
Timor-Leste	1,341,737	1,340,925	1,339,296	1,629	812
Urban	383,416	382,962	382,515	447	454
Rural	958,321	957,963	956,781	1,182	358
Aileu	54,324	54,243	54,215	28	81
Urban	2,921	2,921	2,921	0	0
Rural	51,403	51,322	51,294	28	81
Ainaro	73,115	73,083	73,027	56	32
Urban	8,587	8,574	8,563	11	13
Rural	64,528	64,509	64,464	45	19
Atauro	10,295	10,295	10,278	17	0
Urban	0	0	0	0	0
Rural	10,295	10,295	10,278	17	0
Baucau	134,878	134,830	134,749	81	48
Urban	19,118	19,109	19,103	6	9
Rural	115,760	115,721	115,646	75	39
Bobonaro	106,639	106,526	106,443	83	113
Urban	13,078	13,004	13,004	0	74
Rural	93,561	93,522	93,439	83	39
Covalima	73,933	73,799	73,716	83	134
Urban	10,660	10,562	10,558	4	98
Rural	63,273	63,237	63,158	79	36
Dili	324,738	324,738	324,318	420	0
Urban	267,623	267,623	267,252	371	0
Rural	57,115	57,115	57,066	49	0
Ermera	137,750	137,589	137,490	99	161
Urban	12,546	12,432	12,432	0	114
Rural	125,204	125,157	125,058	99	47
Lautém	70,022	69,870	69,753	117	152
Urban	12,782	12,647	12,647	0	135
Rural	57,240	57,223	57,106	117	17
Liquiça	83,658	83,567	83,516	51	91
Urban	4,593	4,582	4,576	6	11
Rural	79,065	78,985	78,940	45	80
Manatuto	50,859	50,859	50,408	451	0
Urban	4,655	4,655	4,648	7	0
Rural	46,204	46,204	45,760	444	0
Manufahi	60,665	60,665	60,617	48	0
Urban	7,191	7,191	7,185	6	0
Rural	53,474	53,474	53,432	42	0
Oecusse	80,685	80,685	80,625	60	0
Urban	15,240	15,240	15,210	30	0
Rural	65,445	65,445	65,415	30	0
Viqueque	80,176	80,176	80,141	35	0
Urban	4,422	4,422	4,416	6	0
Rural	75,754	75,754	75,725	29	0

Table 4.19: Population, by municipality, urban/rural location, and by broad type of living quarters

		В	Broad type of hous	ing unit, presence o	f basic facilities or	type of housing uni	t	
Muninimality		Conventional dwelling				Other housin	g unit, unit in	
Municipality, urban/rural location	Total	Total	With all basic facilities	Not with all basic facilities	Total	Building not intended for human habitation	Shelter, tent, shack	Other structure
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Timor-Leste	1,340,876	1,339,296	27,432	1,311,864	1,580	849	243	488
Urban	382,957	382,515	19,366	363,149	442	207	51	184
Rural	957,919	956,781	8,066	948,715	1,138	642	192	304
Aileu	54,239	54,215	376	53,839	24	-	-	12
Urban	2,921	2,921	50	2871	0	0	0	(
Rural	51,318	51,294	326	50968	24	9	3	12
Atauro	73,077	73,027	930	72,097	50	32	5	13
Urban	8,574	8,563	585	7978	11	2	5	4
Rural	64,503	64,464	345	64119	39	30	0	9
Atauro	10,295	10,278	24	10,254	17	10	0	2
Urban	0	0	0		0	0	0	(
Rural	10,295	10,278	24	10254	17	10	0	5
Baucau	134,830	134,749	1,232	133,517	81	21	44	16
Urban	19,109	19,103	554	18549	6	0	2	4
Rural	115,721	115,646	678	114968	75	21	42	12
Bobonaro	106,523	106,443	2,111	104,332	80	23	8	49
Urban	13,004	13,004	1657	11347	0	0	0	(
Rural	93,519	93,439	454	92985	80	23	8	49
Covalima	73,797	73,716	1,147	72,569	81	11	4	66
Urban	10,562	10,558	329	10229	4	0	4	(
Rural	63,235	63,158	818	62340	77	11	0	66
Dili	324,733	324,318	17,427	306,891	415	163	61	191
Urban	267,618	267,252	15041	252211	366	155	40	171
Rural	57,115	57,066	2386	54680	49	8	21	20
Ermera	137,577	137,490	817	136,673	87	30	16	41
Urban	12,432	12,432	404	12028	0	0	0	(
Rural	125,145	125,058	413	124645	87	30	16	41
Lautém	69,869	69,753	344	69,409	116	7	82	27
Urban	12,647	12,647	41	12606	0	0	0	
Rural	57,222	57,106	303	56803	116	7	82	27
Liquiça	83,567	83,516	493	83,023	51	21	8	22
Urban	4,582	4,576	167	4409	6	2	0	
Rural	78,985	78,940	326	78614	45	19	8	18
Manatuto	50,843	50,408	717	49,691	435	413	-	
Urban	4,655	4,648	98	4550	7	7	0	(
Rural	46,188	45,760	619	45141	428	406	3	19
Manufahi	60,665	60,617	348	60,269	48	37	4	1
Urban	7,191	7,185	158	7027	6	6	0	
Rural	53,474	53,432	190	53242	42	31	4	2
Oecusse	80,685	80,625	320	80,305	60	48	0	12
Urban	15,240	15,210	75	15135	30	29	0	
Rural	65,445	65,415	245	65170	30	19	0	11
Viqueque	80,176	80,141	1,146		35	24	5	
Urban	4,422	4,416	207	4209	6	6	0	
Rural	75,754	75,725	939	74786	29	18	5	6

Table 4.20: Population in private households, by municipality, urban/rural location, and by broad type of housing unit, presence of basic facilities or type of housing unit

	Broad type of housing unit, presence of basic facilities or type of housing unit						
Urban/rural location, construction material of outer walls	Total	Co Total	onventional dwelli With all basic facilities	ng Not with all basic facilities	Other housing unit		
(1)	(2)	(3)	(4)	(5)	(6)		
Timor-Leste	241,019	240,606	5,075		413		
Concrete / brick	128,650	128,466	4,437	124,029	184		
Wood	3,222	3,200	32		22		
Bamboo	35,745	35,687	82		58		
Corrugated iron / zinc	25,599	25,544	238		55		
Clay / soil	2,543	2,535	27	2,508	8		
Palm trunk (bebak)	40,994	40,959	240		35		
Rock	3,283	3,279	11	3,268	4		
Other	983	936	8		47		
Urban	67,164	67,043	3,509	63,534	12		
Concrete / brick	53,687	53,610	3,225	50,385	77		
Wood	358	356	17	339			
Bamboo	854	851	-	845			
Corrugated iron / zinc	6,613	6,591	155	6,436	22		
Clay / soil	259	259	9		(
Palm trunk (bebak)	4,864	4,859	90		:		
Rock	299	299	-	297			
Other	230	218	5	213	12		
Rural	173,855	173,563	1,566	171,997	292		
Concrete / brick	74,963	74,856	1,212	73,644	107		
Wood	2,864	2,844	15	2,829	20		
Bamboo	34,891	34,836	76	34,760	55		
Corrugated iron / zinc	18,986	18,953	83	18,870	33		
Clay / soil	2,284	2,276	18	2,258	8		
Palm trunk (bebak)	36,130	36,100	150	35,950	30		
Rock	2,984	2,980	9	2,971	2		
Other	753	718	-	715	35		
Aileu	8,936	8,926	78	8,848	10		
Concrete / brick	4,107	4,101	66	4,035	(
Wood	42	41	-	41			
Bamboo	2,351	2,351	5	2,346	(
Corrugated iron / zinc	1,675	1,674	-	1,672			
Clay / soil	405	404	-	401			
Palm trunk (bebak)	257	257	-	255	(
Rock	47	47	0	47	(
Other	52	51	0	51			
Urban	491	491	13	478	(
Concrete / brick	343	343	12	331	(
Wood	0	0	0	0	(
Bamboo	36	36	0	36	(
Corrugated iron / zinc	70	70	0	70	(
Clay / soil	24	24	-	23			
Palm trunk (bebak)	18	18	0	18	(
Rock	0	0	0	0	(
Other	0	0	0	0	(
Rural	8,445	8,435	65	8,370	10		
Concrete / brick	3,764	3,758	54	3,704	(
Wood	42	41	0	41			
Bamboo	2,315	2,315	5	2,310			
Corrugated iron / zinc	1,605	1,604	-	1,602			
Clay / soil	381	380	-	378			
Palm trunk (bebak)	239	239	-	237			
Rock	47	47	0	47			
Other	52	51	0	51			

Table 4.21: Occupied housing units, by urban/rural location, construction material of outer walls, and by broad type of housing unit, presence of basic facilities

I when must least on a construction	Broad type of	cilities or type of h			
Urban/rural location, construction material of outer walls	Total	Total	onventional dwelli With all basic facilities	ng Not with all basic facilities	Other housing unit
(1)	(2)	(3)	(4)	(5)	(6)
Ainaro	11,761	11,747	155	11,592	1
Concrete / brick	3,837	3,834	107	3,727	
Wood	317	316	-	315	
Bamboo	2,606	2,601	6	2,595	
Corrugated iron / zinc	2,170	2,166	24	2,142	
Clay / soil	166	166	5	161	
Palm trunk (bebak)	2,376	2,376	10	2,366	
Rock	264	263	-	261	
Other	25	25	0	25	
Urban	1,406	1,402	107	1,295	
Concrete / brick	775	775	79	696	
Wood	13	12	-	12	
Bamboo	79	78	0	78	
Corrugated iron / zinc	345	343	19	324	
Clay / soil	19	19	-	16	
Palm trunk (bebak)	152	152	6		
Rock	16	16	0	16	
Other	7	7	0	7	
Rural	10,355	10,345	48	10,297	1
Concrete / brick	3,062	3,059	28	,	
Wood	304	304	-	303	
Bamboo	2,527	2,523	6	2,517	
Corrugated iron / zinc	1,825	1,823	-	1,818	
Clay / soil	147	147	-	145	
Palm trunk (bebak)	2,224	2,224	4		
Rock	248	247	-	245	
Other	18	18	0		
Atauro	2,058	2,053	4		
Concrete / brick	1,138	1,136	-	1,132	
Wood	24	24	0		
Bamboo	616	616	0		
Corrugated iron / zinc	201	199	-	199	
Clay / soil	7	7	0		
Palm trunk (bebak)	62	61	-	61	
Rock	-	-	0		
Other	7	7	0		
Urban	0	0	0		
Concrete / brick	0	0	0		
Wood	0	0	0	-	
Bamboo	0	0	0		
Corrugated iron / zinc	0	0	0	0	
Clay / soil	0	0	0		
Palm trunk (bebak)	0	0	0	-	
Rock	0	0	0	-	
Other	0	0	0		
Rural	2,058	2,053	4	2,049	
Concrete / brick	1,138	1,136	-	1,132	
Wood	24	24	0		
Bamboo	616	616	0		
Corrugated iron / zinc	201	199	0	199	
Clay / soil	7	7	0		
Palm trunk (bebak)	62	61	0		
Rock	02	01	0		
Other	- 7	- 7	0		

I when mural location construction	Broad type of	cilities or type of h	iousing unit		
Urban/rural location, construction material of outer walls	Total	Co Total	onventional dwelli With all basic facilities	ng Not with all basic facilities	Other housing unit
(1)	(2)	(3)	(4)	(5)	(6)
Baucau	24,365	24,329	226	24,103	30
Concrete / brick	10,541	10,538	202		
Wood	232	230	0		
Bamboo	6,998	6,985	7		13
Corrugated iron / zinc	2,273	2,270		2,260	
Clay / soil	548	546	-	545	
Palm trunk (bebak)	3,508	3,508	5		(
Rock	171	171		170	(
Other	94	81	0		13
Urban	3,496	3,493	104		1.
Concrete / brick	2,629	2,628	92		
Wood	11	11	0		(
Bamboo	36	36	0		(
Corrugated iron / zinc	373	371	0	364	
Clay / soil	95	95	-	94	
Palm trunk (bebak)	323	323	- 4		(
Rock	22		4		(
Other		7	-		
	7		0		(
Rural	20,869	20,836	122	,	33
Concrete / brick	7,912	7,910	110		
Wood	221	219	-	219	
Bamboo	6,962	6,949	7	,	1.
Corrugated iron / zinc	1,900	1,899	-	1,896	
Clay / soil	453	451	0		
Palm trunk (bebak)	3,185	3,185	-	3,184	
Rock	149	149	-	148	
Other	87	74	0		13
Bobonaro	19,799	19,777	389	19,388	22
Concrete / brick	9,277	9,269	315	,	8
Wood	96	96	4	92	(
Bamboo	369	369	0	369	(
Corrugated iron / zinc	2,563	2,558	16	2,542	4
Clay / soil	266	266	4		(
Palm trunk (bebak)	6,601	6,595	48	6,547	(
Rock	591	589	-	587	
Other	36	35	-	35	
Urban	2,260	2,260	300	1,960	(
Concrete / brick	1,328	1,328	240	1,088	(
Wood	16	16	4	12	(
Bamboo	10	10	0	10	(
Corrugated iron / zinc	206	206	14	192	(
Clay / soil	28	28	0	28	
Palm trunk (bebak)	550	550	40	510	(
Rock	121	121	-	119	(
Other	-	-	0	-	(
Rural	17,539	17,517	89	17,428	22
Concrete / brick	7,949	7,941	75	7,866	5
Wood	80	80	0		(
Bamboo	359	359	0		
Corrugated iron / zinc	2,357	2,352	-	2,350	:
Clay / soil	238	238	4		(
Palm trunk (bebak)	6,051	6,045	8		
Rock	470	468	-	468	
Other	35	34	0		

Urban/rural location, construction	Broad type of	cilities or type of h	nousing unit		
material of outer walls	Total	Total	onventional dwelli With all basic facilities	ng Not with all basic facilities	Other housing unit
(1)	(2)	(3)	(4)	(5)	(6)
Covalima	14,381	14,355	224	14,131	2
Concrete / brick	5,239	5,232	167	5,065	
Wood	670	662	-	660	
Bamboo	352	350	-	350	
Corrugated iron / zinc	993	991	-	985	
Clay / soil	96	96	0	96	
Palm trunk (bebak)	6,724	6,722	48	6,674	
Rock	127	127	-	126	
Other	180	175	0	175	
Urban	1,970	1,969	66	1,903	
Concrete / brick	936	936	56	880	
Wood	17	17	0	17	
Bamboo	9	8	-	8	
Corrugated iron / zinc	32	32		30	
Clay / soil	_	-	0	-	
Palm trunk (bebak)	953	953	8	945	
Rock	9	9	0	9	
Other	12	12	0	12	
Rural	12,411	12,386	158	12,228	2
Concrete / brick	4,303	4,296	111	4,185	
Wood	653	645	-	643	
Bamboo	343	342	-	342	
Corrugated iron / zinc	961	959	4	955	
Clay / soil	94	94	0	94	
Palm trunk (bebak)	5,771	5,769	40	5,729	
Rock	118	118	-	117	
Other	168	163	0	163	
Dili	56,027	55,921	3,142	52,779	10
Concrete / brick	47,241	47,178	2,963	44,215	6
Wood	350	349	17	332	
Bamboo	497	495	7	488	
Corrugated iron / zinc	5,894	5,870	122	5,748	2
Clay / soil	74	74	-	71	
Palm trunk (bebak)	1,739	1,736	24	1,712	
Rock	25	25	0		
Other	207	194	6	188	1
Urban	46,271	46,178	2,711	43,467	9
Concrete / brick	39,689	39,629	2,554		6
Wood	277	276	12		
Bamboo	250	249	-	244	
Corrugated iron / zinc	4,455	4,438	109	4,329	1
Clay / soil	60	60	-	57	
Palm trunk (bebak)	1,333	1,331	23	1,308	
Rock	21	21	0		
Other	186	174	5	169	1
Rural	9,756	9,743	431		1
Concrete / brick	7,552	7,549	409		
Wood	73	73	5		
Bamboo	247	246		244	
Corrugated iron / zinc	1,439	1,432	13		
Clay / soil	14	1,132	0		
Palm trunk (bebak)	406	405	-	404	
Rock	400	405	0		
Other	21	20	0	19	

Urban/mural location construction	Broad type of	- · ·		cilities or type of h	ousing unit
Urban/rural location, construction material of outer walls	Total	Total	onventional dwelli With all basic facilities	ng Not with all basic facilities	Other housing unit
(1)	(2)	(3)	(4)	(5)	(6)
Ermera	23,933	23,905	171		28
Concrete / brick	10,463	10,453	123		10
Wood	417	412	-	409	-
Bamboo	7,288	7,282	26		(
Corrugated iron / zinc	3,271	3,267	15	,	2
Clay / soil	258	258	0	,	(
Palm trunk (bebak)	710	709	-	707	
Rock	1,458	1,458	-	1,457	
Other	68	66	-	65	
Urban	2,114	2,114	63		(
Concrete / brick	1,422	1,422	58	,	(
Wood	7	7	0	,	(
Bamboo	160	160	-	159	
Corrugated iron / zinc	452	452	4		(
Clay / soil			0		`.
Palm trunk (bebak)	16	16	0		(
Rock	53	53	0	_	(
Other	-	-	0		(
Rural	21,819	21,791	108	21,683	28
Concrete / brick	9,041	9,031	65	,	10
Wood	410	405	-	402	
Bamboo	7,128	7,122	25		6
Corrugated iron / zinc	2,819	2,815	11	2,804	2
Clay / soil	256	256	0		(
Palm trunk (bebak)	694	693		691	
Rock	1,405	1,405	-	1,404	-
Other	66	64	-	63	
Lautém	12,853	12,824	69		29
Concrete / brick	7,073	7,071	63	7,008	
Wood	155	155	0	155	(
Bamboo	2,436	2,424	5		12
Corrugated iron / zinc	1,901	1,898	-	1,897	
Clay / soil	65	65	0	65	(
Palm trunk (bebak)	1,144	1,133	0		11
Rock	49	49	0		(
Other	30	29	-	29	
Urban	2,338	2,338	9	2,329	(
Concrete / brick	1,787	1,787	9		(
Wood	6	6	0		(
Bamboo	117	117	0	117	(
Corrugated iron / zinc	357	357	0		(
Clay / soil	-	_	0		(
Palm trunk (bebak)	65	65	0		(
Rock	4	4	0		(
Other	0	0	0		(
Rural	10,515	10,486	60		29
Concrete / brick	5,286	5,284	54		
Wood	149	149	0		(
Bamboo	2,319	2,307	5		12
Corrugated iron / zinc	1,544	1,541	-	1,540	
Clay / soil	63	63	0		(
Palm trunk (bebak)	1,079	1,068	0		1
Rock	45	45	0	,	(
Other	30	29		29	

Urban/rural location construction	вгоаа туре от			ncilities or type of h	ousing unit
Urban/rural location, construction material of outer walls	Total	Total	onventional dwelli With all basic facilities	ng Not with all basic facilities	Other housing unit
(1)	(2)	(3)	(4)	(5)	(6)
Liquiça	14,456	14,442	88	14,354	14
Concrete / brick	7,051	7,043	74		:
Wood	98	98	-	97	
Bamboo	3,007	3,004	-	3,001	
Corrugated iron / zinc	1,124	1,122	0		
Clay / soil	169	169	0	169	(
Palm trunk (bebak)	2,751	2,750	-	2,742	
Rock	151	151	-	150	
Other	105	105	-	104	
Urban	802	799	27	772	
Concrete / brick	640	638	24	614	
Wood	0	0	0	0	
Bamboo	6	6	0	6	(
Corrugated iron / zinc	28	28	0	28	
Clay / soil	0	0	0	0	
Palm trunk (bebak)	126	125	-	122	
Rock	0	0	0	0	
Other	-	-	0	-	
Rural	13,654	13,643	61	13,582	1
Concrete / brick	6,411	6,405	50	6,355	
Wood	98	98	-	97	
Bamboo	3,001	2,998	-	2,995	
Corrugated iron / zinc	1,096	1,094	-	1,094	
Clay / soil	169	169	0	169	
Palm trunk (bebak)	2,625	2,625	5	2,620	
Rock	151	151	-	150	
Other	103	103	-	102	
Manatuto	8,516	8,447	151	8,296	6
Concrete / brick	5,091	5,037	119	4,918	5.
Wood	97	95	-	95	
Bamboo	1,574	1,573	-	1,570	
Corrugated iron / zinc	524	523	24	499	
Clay / soil	36	32	0	32	4
Palm trunk (bebak)	1,155	1,153	4	1,149	
Rock	24	23	-	22	
Other	15	11	0	11	
Urban	816	814	17	797	
Concrete / brick	699	697	17	680	
Wood	-	-	0	-	
Bamboo	7	7	0	7	
Corrugated iron / zinc	61	61	0	61	
Clay / soil	0	0	0	0	
Palm trunk (bebak)	48	48	0	48	
Rock	0	0	0	0	
Other	0	0	0	0	
Rural	7,700	7,633	134	7,499	6
Concrete / brick	4,392	4,340	102	4,238	5:
Wood	96	94	0	94	
Bamboo	1,567	1,566		1,563	
Corrugated iron / zinc	463	462	24	438	
Clay / soil	36	32	0	32	
Palm trunk (bebak)	1,107	1,105		1,101	
Rock	24	23	-	22	
Other	15	11	0	11	

	Broad type of			cilities or type of h	ousing unit
Urban/rural location, construction material of outer walls	Total	Total	onventional dwelli With all basic facilities	ng Not with all basic facilities	Other housing unit
(1)	(2)	(3)	(4)	(5)	(6)
Manufahi	10,558	10,539	72	10,467	19
Concrete / brick	4,174	4,168	63	4,105	(
Wood	103	102	-	102	
Bamboo	2,179	2,173	0	2,173	(
Corrugated iron / zinc	297	295	-	294	
Clay / soil	63	63	-	62	
Palm trunk (bebak)	3,584	3,583	7	3,576	
Rock	121	121	0	121	(
Other	37	34	-	34	
Urban	1,291	1,286	30	1,256	:
Concrete / brick	803	800	29	771	
Wood	-	-	0	-	(
Bamboo	101	101	0	101	(
Corrugated iron / zinc	44	43	-	43	
Clay / soil	-	-	0	-	(
Palm trunk (bebak)	327	326	-	325	
Rock	7	7	0	7	(
Other	-	-	0	-	(
Rural	9,267	9,253	42	9,211	14
Concrete / brick	3,371	3,368	34	3,334	
Wood	100	99	-	99	
Bamboo	2,078	2,072	0	2,072	(
Corrugated iron / zinc	253	252	-	251	
Clay / soil	60	60	-	59	
Palm trunk (bebak)	3,257	3,257	6	3,251	(
Rock	114	114	0	114	(
Other	34	31	0	31	
Oecusse	17,133	17,114	65	17,049	19
Concrete / brick	7,123	7,114	25	7,089	9
Wood	469	468	-	465	
Bamboo	1,739	1,737	-	1,732	
Corrugated iron / zinc	1,601	1,600	8	1,592	
Clay / soil	261	260	10		
Palm trunk (bebak)	5,735	5,731	14	5,717	2
Rock	165	165	0	165	(
Other	40	39	0	39	
Urban	3,045	3,036	13	3,023	(
Concrete / brick	2,036	2,028	11	2,017	5
Wood	-	-	0	-	(
Bamboo	42	42	0	42	(
Corrugated iron / zinc	167	167	0	167	(
Clay / soil	23	23	-	22	
Palm trunk (bebak)	722	721	-	720	
Rock	46	46	0	46	
Other	6	6	0	6	(
Rural	14,088	14,078	52	14,026	10
Concrete / brick	5,087	5,086	14	5,072	
Wood	466	465	-	462	
Bamboo	1,697	1,695	5	1,690	
Corrugated iron / zinc	1,434	1,433	8	1,425	
Clay / soil	238	237	9	228	
Palm trunk (bebak)	5,013	5,010	13	4,997	
Rock	119	119	0	119	
Other	34	33	-	33	

	Broad type of	housing unit, pr	esence of basic fa	cilities or type of h	ousing unit
Urban/rural location, construction		Co	nventional dwelli	ng	Other housing
material of outer walls	Total	Total	With all basic facilities	Not with all basic facilities	unit
(1)	(2)	(3)	(4)	(5)	(6)
Viqueque	16,243	16,227	241	15,986	16
Concrete / brick	6,295	6,292	146	6,146	-
Wood	152	152	-	151	0
Bamboo	3,733	3,727	15	3,712	6
Corrugated iron / zinc	1,112	1,111	9	1,102	-
Clay / soil	129	129	0	129	0
Palm trunk (bebak)	4,648	4,645	68	4,577	-
Rock	87	87	-	85	0
Other	87	84	-	84	-
Urban	864	863	49	814	-
Concrete / brick	600	599	44	555	-
Wood	4	4	-	-	0
Bamboo	-	-	0	-	0
Corrugated iron / zinc	23	23	0	23	0
Clay / soil	-	-	0	-	0
Palm trunk (bebak)	231	231	4	227	0
Rock	0	0	0	0	0
Other	4	4	0	4	0
Rural	15,379	15,364	192	15,172	15
Concrete / brick	5,695	5,693	102	5,591	-
Wood	148	148	0	148	0
Bamboo	3,732	3,726	15	3,711	6
Corrugated iron / zinc	1,089	1,088	9	1,079	-
Clay / soil	128	128	0	128	0
Palm trunk (bebak)	4,417	4,414	64	4,350	-
Rock	87	87	-	85	0
Other	83	80	-	80	

					Urban	rural locat	ion, occu	pancy status				
Municipality		Total				Ur	ban		Rural			
	Total	Occupied	Vacant	Not known	Total	Occupied	Vacant	Not known	Total	Occupied	Vacant	Not known
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
Timor-Leste	272,574	246,540	25,961	73	76,769	69,269	7,481	19	195,805	177,271	18,480	54
Aileu	10,523	9,200	1,320	-	708	555	153	-	9,815	8,645	1,167	-
Atauro	14,332	12,087	2,235	10	1,905	1,521	382	-	12,427	10,566	1,853	-
Atauro	2,179	2,073	106	0	0	0	0	0	2,179	2,073	106	0
Baucau	27,693	25,536	2,151	6	4,298	3,878	420	0	23,395	21,658	1,731	6
Bobonaro	21,233	20,170	1,057	6	2,779	2,516	262	-	18,454	17,654	795	-
Covalima	16,720	14,403	2,316	-	2,485	2,011	474	-	14,235	12,392	1,842	-
Dili	61,508	56,782	4,710	16	50,973	46,931	4,027	15	10,535	9,851	683	-
Ermera	27,292	24,206	3,074	12	2,729	2,214	515	0	24,563	21,992	2,559	12
Lautém	14,359	12,930	1,417	12	2,753	2,414	339	0	11,606	10,516	1,078	12
Liquiça	16,844	14,703	2,141	0	963	800	163	0	15,881	13,903	1,978	0
Manatuto	9,681	8,464	1,217	0	1,017	826	191	0	8,664	7,638	1,026	0
Manufahi	12,623	11,597	1,026	0	1,671	1,575	96	0	10,952	10,022	930	0
Oecusse	19,051	17,187	1,859	5	3,414	3,056	357	-	15,637	14,131	1,502	-
Viqueque	18,536	17,202	1,332	-	1,074	972	102	0	-	16,230	1,230	-

Table 4.22: Conventional dwellings by municipality, and by urban/rural location, occupancy status

Table 4.23: Occupied housing units, by urban/rural location, main source of drinking water, time to get water,and by broad type of housing unit, type of housing unit

		Bi	road type of ho	ousing unit, typ	e of housing ur	nit	P
Urban/rural location, main source of drinking water, time			Conventio	nal dwelling, d	welling in		Other housing unit
to get water	Total	Total	Detached house	Semi- detached house	Row house	Apartment building	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Total	241,019	240,606	228,034	6,718	5,637	217	413
Piped or pumped into the dwelling	24,422	24,386	22,605	1,034	712	35	36
Piped or pumped to the yard/plot	26,456	26,423	25,335	538	541	9	33
Public tap / public piped water	94,825	94,659	91,846	1,591	1,152	70	166
Up to and including 30 minutes	86,298	86,143	83,468	1,489	1,117	69	155
More than 30 minutes	8,527	8,516	8,378	102	35	-	11
Tube well / bore hole	13,243	13,222	12,200	552	461	9	21
Up to and including 30 minutes	12,168	12,147	11,225	528	385	9	21
More than 30 minutes	1,075	1,075	975	24	76	0	0
Protected well / protected spring	21,858	21,838	21,409	222	189	18	20
Up to and including 30 minutes	18,413	18,397	18,001	204	174	18	16
More than 30 minutes	3,445	3,441	3,408	18	15	0	4
Rainwater collection	553	553	519	25	8	-	-
Up to and including 30 minutes	478	478	446	24	7	-	-
More than 30 minutes	75	75	73	-	-	0	0
Bottled water	21,689	21,634	17,052	2,334	2,180	68	55
Up to and including 30 minutes	21,557	21,505	16,934	2,327	2,177	67	52
More than 30 minutes	132	129	118	7	-	-	-
Unprotected well / unprotected spring	10,424	10,398	10,212	99	84	-	26
Up to and including 30 minutes	7,547	7,528	7,366	80	79	-	19
More than 30 minutes	2,877	2,870	2,846	19	5	0	7
Water vendor / tank	5,640	5,630	5,152	226	250	-	10
Up to and including 30 minutes	4,964	4,954	4,513	201	239	-	10
More than 30 minutes	676	676	639	25	11	-	-
River / stream / lake / pond / irrigation channel	20,897	20,858	20,719	85	52	-	39
Up to and including 30 minutes	13,795	13,768	13,680	49	37	-	27
More than 30 minutes	7,102	7,090	7,039	36	15	0	
Other	1,012	1,005	985	12	8	0	7
Up to and including 30 minutes	673	666	652	9	5	0	7
More than 30 minutes	339	339	333	-	-	0	0

		Bi	road type of ho	ousing unit, typ	e of housing ur	nit	
Urban/rural location, main source of drinking water, time			Conventio	nal dwelling, d	welling in		
to get water	Total	Total	Detached house	Semi- detached house	Row house	Apartment building	Other housing unit
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Urban	67,164	67,043	57,615	4,937	4,340	151	121
Piped or pumped into the dwelling	11,255	11,244	9828	823	574	19	11
Piped or pumped to the yard/plot	5,701	5,694	5010	317	362	5	7
Public tap / public piped water	17,768	17,749	15,859	1,009	843	38	19
Up to and including 30 minutes	16,924	16,905	15070	971	826	38	19
More than 30 minutes	844	844	789	38	17	0	0
Tube well / bore hole	5,320	5,307	4,634	390	277	6	13
Up to and including 30 minutes	5,237	5,224	4557	385	276	6	13
More than 30 minutes	83	83	77	5	-	0	0
Protected well / protected spring	2,816	2,813	2,681	73	42	17	-
Up to and including 30 minutes	2,636	2,633	2502	72	42	17	-
More than 30 minutes	180	180	179	-	0	0	0
Rainwater collection	78	78	64	9	4	-	0
Up to and including 30 minutes	73	73	59	9	4	-	0
More than 30 minutes	5	5	5	0	0	0	0
Bottled water	18,798	18,743	14,647	2,070	1,966	60	55
Up to and including 30 minutes	18,702	18,650	14563	2065	1963	59	52
More than 30 minutes	96	93	84	5	-	-	-
Unprotected well / unprotected spring	798	798	750	21	24	-	-
Up to and including 30 minutes	700	700	653	21	23	-	-
More than 30 minutes	98	98	97	0	-	0	0
Water vendor / tank	3,841	3,834	3,383	211	238	-	7
Up to and including 30 minutes	3,363	3,356	2939	187	229	-	7
More than 30 minutes	478	478	444	24	9	-	0
River / stream / lake / pond / irrigation channel	715	712	695	10	7	-	-
Up to and including 30 minutes	576	575	558	10	7	-	
More than 30 minutes	139	137	137	0	0	-	
Other	74	71	64	4	-	0	-
Up to and including 30 minutes	71	68	61	4	-	0	
More than 30 minutes	-	-	-	0	0	0	0

		Bi	road type of ho	ousing unit, typ	e of housing un	it	
Urban/rural location, main source of drinking water, time			Conventio	nal dwelling, d	welling in		
to get water	Total	Total	Detached house	Semi- detached house	Row house	Apartment building	Other housing unit
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Rural	173,855	173,563	170,419	1,781	1,297	66	292
Piped or pumped into the dwelling	13,167	13,142	12777	211	138	16	25
Piped or pumped to the yard/plot	20,755	20,729	20325	221	179	4	26
Public tap / public piped water	77,057	76,910	75,987	582	309	32	147
Up to and including 30 minutes	69,374	69,238	68398	518	291	31	136
More than 30 minutes	7,683	7,672	7589	64	18	-	11
Tube well / bore hole	7,923	7,915	7,566	162	184	-	8
Up to and including 30 minutes	6,931	6,923	6668	143	109	-	8
More than 30 minutes	992	992	898	19	75	0	0
Protected well / protected spring	19,042	19,025	18,728	149	147	-	17
Up to and including 30 minutes	15,777	15,764	15499	132	132	-	13
More than 30 minutes	3,265	3,261	3229	17	15	0	4
Rainwater collection	475	475	455	16	4	0	0
Up to and including 30 minutes	405	405	387	15	-	0	0
More than 30 minutes	70	70	68	-	-	0	0
Bottled water	2,891	2,891	2,405	264	214	8	0
Up to and including 30 minutes	2,855	2,855	2371	262	214	8	0
More than 30 minutes	36	36	34	-	0	0	0
Unprotected well / unprotected spring	9,626	9,600	9,462	78	60	0	26
Up to and including 30 minutes	6,847	6,828	6713	59	56	0	19
More than 30 minutes	2,779	2,772	2749	19	4	0	7
Water vendor / tank	1,799	1,796	1,769	15	12	0	-
Up to and including 30 minutes	1,601	1,598	1574	14	10	0	-
More than 30 minutes	198	198	195	-	-	0	0
River / stream / lake / pond / irrigation channel	20,182	20,146	20,024	75	45	-	36
Up to and including 30 minutes	13,219	13,193	13122	39	30	-	26
More than 30 minutes	6,963	6,953	6902	36	15	0	10
Other	938	934	921	8	5	0	4
Up to and including 30 minutes	602	598	591	5	-	-	4
More than 30 minutes	336	336	330	-	-	0	0

		Bro	oad type of ho			unit	
Urban/rural location, type of toilet, sharing status of			Conventior	al dwelling, o	lwelling in		
toilet facility, type of sewage disposal	Total	Total	Detached house	Semi- detached house	Row house	Apartment building	Other housing unit
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Total	241,016	240,603	228,031	6,718	5,637	217	413
Pour / pour flush toilet	90,338	90,217	84,184	3,068	2,863	102	121
Used by household only	79,211	79,121	74,826	2,359	1,849	87	90
Emptying into piped sewer system	53,753	53,691	51,034	1,510	1,095	52	62
Emptying into sceptic tank	14,925	14,903	13,835	574	468	26	22
Emptying into soakage pit	7,783	7,779	7,374	211	185	9	4
Emptying to somewhere else	2,750	2,748	2,583	64	101	-	-
Used by designated other households	10,529	10,505	8,960	666	870	9	24
Emptying into piped sewer system	6,715	6,698	5,803	411	478	6	17
Emptying into sceptic tank	2,184	2,178	1,717	180	278	-	-
Emptying into soakage pit	1,157	1,156	1,023	55	78	-	-
Emptying to somewhere else	473	473	417	20	36	0	0
Public use	598	591	398	43	144	6	7
Emptying into piped sewer system	428	423	260	29	131	-	-
Emptying into sceptic tank	67	66	46	8	9	-	-
Emptying into soakage pit	66	65	60	5	0	-	-
Emptying to somewhere else	37	37	32	-	4	-	0
Pit latrine with slab	103,784	103,641	97,856	3,203	2,475	107	143
Used by household only	90,211	90,096	86,248	2,282	1,469	97	115
Used by designated other households	12,966	12,943	11,137	874	924	8	23
Public use	607	602	471	47	82	-	-
Pit latrine without slab/open pit	15,131	15,062	14,635	228	194	5	69
Used by household only	13,124	13,065	12,804	169	88	4	59
Used by designated other households	1,799	1,790	1,634	55	100	-	-
Public use	208	207	197	4	6	-	-
Hanging toilet/latrine	7,649	7,636	7,541	61	33	-	13
Used by household only	6,058	6,046	5,975	41	29	-	12
Used by designated other households	647	647	627	17	-	-	0
Public use	944	943	939	-	-	0	-
Bucket	1,176	1,176	1,145	24	7	0	0
Used by household only	1,013	1,013	989	18	6	0	0
No facility	21,813	21,756	21,571	123	60	-	57
Public use	21,813	21,756	21,571	123	60	-	57
Other	1,125	1,115	1,099	11	5	0	10
Used by household only	351	349	348	-	0	-	-
Used by designated other households	369	366	357	5	4	-	-
Public use	405	400	394	5	-	0	5

Table 4.24: Occupied housing units, by urban/rural location, type of toilet, sharing status of toilet facility, typeof sewage disposal, and by broad type of housing unit, type of housing unit

		Bro	ad type of ho			unit	
Urban/rural location, type of toilet, sharing status of toilet facility, type of sewage disposal	Total	Total	Detached house	al dwelling, o Semi- detached house	Row house	Apartment building	Other housing unit
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Urban	67,164	67,043	57,615	4,937	4,340	151	121
Pour / pour flush toilet	33,188	33,130	28,339	2,389	2,336	66	58
Used by household only	29,068	29,027	25,637	1,863	1,474	53	41
Emptying into piped sewer system	19,741	19,717	17663	1174	852	28	24
Emptying into sceptic tank	6,213	6,198	5294	477	410	17	15
Emptying into soakage pit	2,122	2,121	1828	163	122	8	-
Emptying to somewhere else	992	991	852	49	90	-	-
Used by designated other households	3,818	3,806	2,588	486	724	8	12
Emptying into piped sewer system	2,349	2,340	1624	292	419	5	9
Emptying into sceptic tank	965	962	626	130	203	-	-
Emptying into soakage pit	314	314	196	47	71	0	0
Emptying to somewhere else	190	190	142	17	31	0	0
Public use	302	297	114	40	138	5	5
Emptying into piped sewer system	235	232	78	27	125	-	-
Emptying into sceptic tank	47	46	26	8	9	-	-
Emptying into soakage pit	11	10	6	4	0	-	-
Emptying to somewhere else	9	9	4	-	4	0	-
Pit latrine with slab	30,671	30,620	26,328	2,372	1,838	82	51
Used by household only	26,479	26,440	23657	1674	1034	75	39
Used by designated other households	3,977	3,969	2566	658	738	7	8
Public use	215	211	105	40	66	0	4
Pit latrine without slab/open pit	2,161	2,156	1,866	145	142	-	-
Used by household only	1,777	1,775	1626	99	47	-	-
Used by designated other households	357	355	223	43	89	-	-
Public use	27	26	17	-	6	-	-
Hanging toilet/latrine	69	69	68	0	-	-	0
Used by household only	51	51	51	0	0	0	0
Used by designated other households	10	10	9	0	-	-	0
Public use	8	8	8	0	0	0	0
Bucket	432	432	407	22	-	-	0
Used by household only	379	379	360	16	-	-	0
Used by designated other households	48	48	42	6	0	0	0
Public use	5	5	5	0	0	0	
No facility	538	536	513	5	18	-	-
Public use	538	536	513	5	18	-	-
Other	105	100	94	4	-	-	-
Used by household only	28	28	28	0	-	-	0
Used by designated other households	52	50	45	-	-	0	
Public use	25	22	21	_	0	0	

		Bro	ad type of hou			unit	-
Urban/rural location, type of toilet, sharing status of	_		Convention	al dwelling, o	lwelling in		
toilet facility, type of sewage disposal	Total	Total	Detached house	Semi- detached	Row house	Apartment building	Other housing unit
				house		-	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Rural	173,852	173,560	170,416	1,781	1,297	66	292
Pour / pour flush toilet	57,150	57,087	55,845	679	527	36	63
Used by household only	50,143	50,094	49,189	496	375	34	49
Emptying into piped sewer system	34,012	33,974	33371	336	243	24	38
Emptying into sceptic tank	8,712	8,705	8541	97	58	9	7
Emptying into soakage pit	5,661	5,658	5546	48	63	-	-
Emptying to somewhere else	1,758	1,757	1731	15	11	-	-
Used by designated other households	6,711	6,699	6,372	180	146	-	12
Emptying into piped sewer system	4,366	4,358	4179	119	59	-	8
Emptying into sceptic tank	1,219	1,216	1091	50	75	-	-
Emptying into soakage pit	843	842	827	8	7	-	-
Emptying to somewhere else	283	283	275	-	5	0	-
Public use	296	294	284	-	6	-	-
Emptying into piped sewer system	193	191	182	-	6	-	-
Emptying into sceptic tank	20	20	20	0	0	0	0
Emptying into soakage pit	55	55	54	-	-	0	0
Emptying to somewhere else	28	28	28	0	0	0	0
Pit latrine with slab	73,113	73,021	71,528	831	637	25	92
Used by household only	63,732	63,656	62591	608	435	22	76
Used by designated other households	8,989	8,974	8571	216	186	-	15
Public use	392	391	366	7	16	-	-
Pit latrine without slab/open pit	12,970	12,906	12,769	83	52	-	64
Used by household only	11,347	11,290	11178	70	41	-	57
Used by designated other households	1,442	1,435	1411	12	11	-	-
Public use	181	181	180	-	-	0	0
Hanging toilet/latrine	7,580	7,567	7,473	61	32	-	13
Used by household only	6,007	5,995	5924	41	29	-	12
Used by designated other households	637	637	618	17	-	-	0
Public use	936	935	931	-	-	0	-
Bucket	744	744	738	-	4	0	-
Used by household only	634	634	629	-	-	0	0
Used by designated other households	80	80	79	0	-	-	0
Public use	30	30	30	0	0	0	
No facility	21,275	21,220	21,058	118	42	-	55
Public use	21,275	21,220	21058	118	42	-	-
Other	1,020	1,015	1,005	7	-	-	5
Used by household only	323	321	320	-	0	0	-
Used by designated other households	317	316	312	-	-	0	-
Public use	380	378	373	4	_	0	-

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Annex I Census staff

Census office headquarters staff

Elias dos Santos Ferreira (Census Director)

Silvino Lopes (National Census Coordinator) Ricardo dos Santos Cruz (Deputy Census Coordinator) Cristino Gusmao Afonso Paixão Martins Maria do Carmo Moreira

Report contributors

Frank Eelens Bart de Bruijn Angela Msosa Guido Pieraccini Roberto Bianchini Silvino Lopes Lourenco Soares

Data processing and IT staff

Silvino Lopes Kedar Kilanbu Lourenco Soares (Data Collection Manager) Francelino Leao Freitas Fidelis Lopes Guido Pieraccini

GIS and mapping staff

Afonso Paixão Martins António Soares Alipio Cardoso Moniz João Soares Gusmão Roberto Bianchini

Administration staff

Silveiro Martins Pinto Silvina Soares Julieta de Jesus Domingos Baltazar Anibal Cardozo

Communication and publicity staff

Helder Henriques Mendes Domingos Sebastião Freitas Domingos Barros Suleiman Okoth Silveiro dos Santos Correira

Master Trainers/Field Coordinators

Giordanio Paulo B. Da Rosa Adriano de Araujo Joanico José Freitas Januario dos S.do Rosario Nilton Vicente Alsindo Martins Claudio Ferreira Fernandes Francisco Crisanto Alipio Cardoso Moniz João Soares Gusmao Jemi Natalino Rosario Martinho C. Yeros Georginia Martins Geovania M. Viera Laura de Jesus Celestino Luis Moreira Calistro da C. Paecheco Felisberto Mendonça João da Costa Ubalda Alves Egidio da Costa

Municipality Census Managers

Rosmanino Mendonça Filomeno Baptista Manuel Soares Pereira Martinho F. Gusmão Fernando Pereira Emilio Pereira José Venançio de Deus Marfino Pereira António da Silva João dos Reis Caldeira Armando da Costa Florinda de Fatima S. Bobo Maria Pascoela F. Campos

Annex II Concepts and definitions

- *Age*: The interval of time between the date of birth and the census day (5 October 2022), expressed in completed solar years.
- *Basic facilities*: Conventional housing units must at least have the following facilities (United Nations, 2017):
 - Piped water within the dwelling
 - Toilet within the dwelling
 - Fixed bath or shower within the dwelling
 - Kitchen or other space for cooking within the dwelling.

Conventional housing units without basic facilities have the essential features of a conventional dwelling, but not all of the basic facilities.

- *Birth certificate*: A birth certificate is a document issued by the state to the parent or caregiver of the child as a result of birth registration. A birth certificate is the legal document that proves that registration has occurred (UNICEF, 2023).
- *Birth registration*: Birth registration is the process of recording a child's birth. It is a permanent and official record of a child's existence and provides legal recognition of that child's identity. At a minimum, it establishes a legal record of where the child was born and who his or her parents are. Birth registration is required for a child to get a birth certificate his or her first legal proof of identity' (UNICEF, 2023).
- *Census*: A census is the complete count of all individuals, households and dwellings within the territory of a country, at a single point in time and provides the picture of the demographic, economic, social and housing characteristics in the country.
- *Census day*: Census day is the day following census night and is the first day of the census enumeration period. In the Timor-Leste Population and Housing Census 2022, census day was Monday, 5 September 2022.
- *Census moment*: Census moment is midnight of the census night. This moment is the critical point in time for determining who to include in the census enumeration.
- *Census night*: Census night is the night in which the census moment is located, the night of Sunday, 4 to Monday, 5 September 2022.
- *Children ever born alive*: Information on number of children born alive (life-time fertility) includes all children born alive (that is to say, excluding foetal deaths) during the life-time of the woman concerned up to the census date. Itincludes all live-born children, whether born in or out of marriage, whether born in the present or a prior marriage, or in a de-facto union, or whether living or dead at the time of the census. In the event of multiple births (e.g. twins), each child is be counted as individual birth (United Nations, Department of Economic and Social Affairs, Statistics Division, 2017).
- *Country of citizenship*: Country of citizenship is defined as the country an individual is a citizen of and with which the individual enjoys a particular legal bond, acquired by birth, naturalisation, marriage or some

other mechanism. A citizen is a legal national of the country of enumeration; a foreign citizen is a nonnational of the country (that is, a citizen of another country or a stateless person). (United Nations, 2017).

- *Collective households*: Collective households are groups of people who, although usually not united by relations of marriage, blood, adoption or fostering, live together in a collective living quarters for purposes of schooling, health, detention, welfare or other reasons.
- *Collective living quarters*: Collective living quarters include structurally separate and independent places of abode intended for habitation by large groups of individuals or several households and occupied at the time of the census. Such quarters usually have certain common facilities, such as cooking and toilet installations, baths, lounge rooms or dormitories, which are shared by the occupants. They may be further classified into hotels, rooming houses and other lodging houses, institutions and camps.
- *Construction material of outer walls*: This refers to the construction material of external (outer) walls of the building in which the living quarters is located. If the walls are constructed of more than one type of material, the predominant type of material is reported (United Nations, 2017).
 - *Conventional dwelling*: A 'conventional dwelling' is a room or suite of rooms and its accessories in a permanent building or structurally separated part thereof which, by the way it has been built, rebuilt or converted, is intended for habitation by one household and is not, at the time of the census, used wholly for other purposes. It should have separate access to a street (direct or via a garden or grounds) or to a common space within the building (staircase, passage, gallery and so on). Therefore, there are four essential features of a conventional dwelling (United Nations, 2017).
 - It is a room or suite of rooms
 - It is located in a permanent building
 - It has separate access to a street or to a common space
 - It was intended to be occupied by one household.

De-facto enumeration: See 'de-jure enumeration'.

- *De-jure enumeration*: In a census applying de-jure enumeration, people are enumerated in the place where they usually lived on the census night, regardless of where they were on census night. In a census applying de-facto enumeration, people are enumerated in the place where they were present on the census night, regardless of where they usually lived on that night. The 2022 census applied the de-jure enumeration.
- *Disability status*: Disability status characterises the population into those with and without a disability. Persons with disabilities are defined as those persons who are at greater risk than the general population for experiencing restrictions in performing specific tasks or participating in role activities. This group would include persons who experience limitations in basic activity functioning, such as walking or hearing, even if such limitations were ameliorated by the use of assistive devices, a supportive environment or plentiful resources. Such persons may not experience limitations in specifically measured tasks, such as bathing or dressing, or participation activities, such as working or going to church or shopping, because the necessary adaptations have been made at the person or environmental levels. These persons would still, however, be considered to be at greater risk of restrictions in activities and/or participation than the general population because of the presence of limitations in basic activity

functioning, and because the absence of necessary accommodations would jeopardise their current levels of participation (United Nations, 2017).

- *Disability, type of*: The Washington Group questions on functional limitation were used to specify the type of disability (Washington Group on Disability Statistics, 2022). The Washington Group questions discern between the following types of functional limitations:
 - Walking
 - Seeing
 - Hearing
 - Cognition
 - Self-care
 - Communication

Drinking water source, types of: The following types of sources of drinking water were used in the census

- Piped or pumped into dwelling: Pipe connected with in-house plumbing to one or more taps, e.g. in the kitchen and/or bathroom. Sometimes called a house connection.
- Piped or pumped to the yard/plot: Pipe connected to a tap outside the house in the yard or plot. Sometimes called a yard connection.
- Public tap or standpipe: Public water point from which community members may collect water. A standpipe may also be known as a public fountain or public tap. Public standpipes can have one or more taps and are typically made of brickwork, masonry or concrete.
- Tube well or borehole: A deep hole that has been driven, bored or drilled with the purpose of reaching ground water supplies. Water is delivered from a tube well or borehole through a pump which may be human, animal, wind, electric, diesel or solar- powered.
- Protected dug well: A dug well that is 1) protected from runoff water through a well lining or casing that is raised above ground level and 2) a platform that diverts spilled water so that it cannot fall down the hole. Both conditions must be observed for a dug well to be considered as protected.
- Protected spring: A spring protected from runoff, bird droppings, and animals by a 'spring box' which is typically constructed of brick, masonry, or concrete and is built around the spring so that water flows directly out of the box into a pipe without being exposed to outside pollution.
- Rainwater: Rain that is collected or harvested from surfaces by roof or ground catchment and stored in a container, tank or cistern.
- Bottled water: Water that is bottled and sold to the household in bottles.
- Not-protected dug well: A dug well which is 1) unprotected from runoff water; 2) unprotected from bird droppings and animals; or 3) both.
- Not-protected spring: A spring that is subject to runoff and/ or bird droppings or animals. Unprotected springs typically do not have a 'spring box'.
- Tanker truck: Water is obtained from a provider who uses a truck to transport water into the community. Typically, the provider sells the water to households.
- Cart with small tank: Water is obtained from a provider who transports water into a community using a cart and then sells the water. The means for pulling the cart may be motorised or non-motorised (e.g., a horse).

- Surface water: Water located above ground and includes rivers, dams, lakes, ponds, streams etc.
- Other: Source which is not covered above.
- *Employed population*: In the census, employed persons are defined as all those aged 15 and over who, during the reference week before census night (29 August to 4 September 2022), were engaged in any activity to produce goods or provide services for pay or profit (International Labour Organization, 2013). They include those 'at work' (those who worked in a job for at least one hour in the reference week) and employed persons 'not at work', due to temporary absence because of, for instance, illness, vacation, pregnancy. They exclude persons only engaged in farming-, fishing- and animal-production activities if mainly or only done for family consumption.
- *Enumeration:* Enumeration is the process of taking a count and the collection of demographic and socioeconomic information from all persons constituting part of a population in a given territory and at a given moment (census moment).
- *Enumeration area (EA)*: An enumeration area is a small geographic unit, into which the country is divided for census and statistical purposes, and for which enumerators are required to undertake the necessary enumeration in the required period.
- *Enumeration area (EA)map:* The EA map is a digital map integrated into the digital questionnaire application on the census tablet. The EA map shows the boundaries of the EA roads and orientation points, as well as buildings where the enumeration should be done.
- *Enumeration period*: This is to the period when the census data were collected in the field. In the 2022 census, the enumeration period was from 5 September to 5 October 2022.
- *Enumerator*: Enumerators are part of the census field staff, performing the task of enumerating the dwellings, households and persons in the EA assigned to them.
- *Foreign-born population*: Persons not born within the current territory of the Democratic Republic of Timor-Leste.
- *Former household member*: For the purpose of the census, a 'former household member' is defined as a person who in the past was a member of the household being enumerated, but who, within the previous ten years, has moved to another country to take up usual residence there.
- *Gender/Sex*: Various countries in the Asian region nowadays distinguish three categories of gender/sex in their census questionnaires: 1) male, 2) female and 3) other. The 'other' answer category is added to avoid that persons who identify themselves as gender non-binary, trans or anything other than male or female would feel excluded. In practice, in the field enumrators did not use the third category and as such this category cannot be found back in the tables.
- *Head of household*: The head of the household is the person who generally makes key decisions and is recognised by all household members as the head of the household. The head of the household may be female or male.
- *Household*: A household is defined as one or more persons who usually share their dwelling and their principal meals or other essentials for living. A household may be either:

- A one-person household, that is to say, a person who makes provision for his or her own food or other essentials for living without combining with any other person to form part of a multiperson household; or
- A multiperson household, that is to say, a group of two or more persons living together who make common provisions for food or other essentials for living. The persons in the group may pool their resources and have a common budget; they may be related or unrelated persons or a combination of persons, both related and unrelated.
- *Housing unit*: A housing unit is a separate and independent place of abode intended for habitation by a single household or one not intended for habitation, but occupied as living quarters by a household at the time of the census. Thus it may be an occupied or vacant dwelling, an occupied non-conventional housing unit or any other place occupied as living quarters by a household at the time of the census. (United Nations, 2017).

Illiteracy: See 'literacy'.

Level of education: The following categories are used in the census with regard to education:

- Kindergarten
- Primary
- Pre-secondary
- Secondary general
- Secondary technical
- Polytechnic / diploma
- University bachelor
- University master
- University Phd
- *Literacy*: A literate person is one who can both read and write a short, simple statement on his or her everyday life. An illiterate person is one who cannot, with understanding, both read and write such a statement. (United Nations, 2017).
- *Living quarters*: Living quarters are structurally separate and independent places of abode. They may: 1) have been constructed, built, converted or arranged for human habitation, provided that they are not at the time of the census used wholly for other purposes and that, in the case of non-conventional housing units and collective living quarters, they are occupied at the time of the census; or 2) though not intended for habitation, were in use for such a purpose at the time of the census (United Nations, 2017).

Marital status: Marital status in the census is any of five legal statuses:

- Single (in other words, never married);
- Married;
- Married, but separated;
- Widowed and not remarried;
- Divorced and not remarried. '

'Married' involves a formal legal bond between two partners and does not include extra-legal stable unions such as consensual unions. 'Divorced' means that the legal bond between the married couple was officially ended. 'Separated' means that the partners no longer live together, but that the marriage has not been legally annulled. A person who is widowed has lost her/his spouse through dead and did not remarry (yet).

Native born: Persons born within the current territory of the Republic of Timor-Leste.

Other housing unit: A housing unit that is not a conventional dwelling (United Nations, 2017). Other housing units may be

- semi-permanent housing units, which are not meant to last a long period of time
- mobile housing units
- informal housing units (either makeshift shelters constructed of waste materials and generally considered unfit for habitation (squatters' huts, for example) or places that are not intended for human habitation although in use for that purpose at the time of the census (barns, warehouses, natural shelters and so on).
- *Outside the labour force*: Persons outside the labour force comprise all those who, in the reference week before the census (29 August to 4 September 2022) were neither employed nor unemployed as defined above, including persons below the the working age of 15 years and over (United Nations, 2017).

Population density: Population density is the population divided by land area in square kilometres.

Private household: see 'household'.

- *Relationship to the head of household*: The relationship to the head of the household refers to the type of a household member's relation to the head of the household in terms of blood descent, marriage or adoption.
- *School attendance*: School attendance is defined as regular attendance at any regular accredited educational institution or programme, public or private, for organised learning at any level of education at the time of the census (United Nations, 2017).

Sex ratio: Sex ratio is the number of males per 100 females.

Toilet, type of: The following types of toilets were used in the census:

- Fush/pour flush toilet: A flush toilet uses a cistern or holding tank for flushing water and has a water seal., which is a u-shaped pipe, below the seat or squatting pan that prevents the passage of flies and odours. A pour flush toilet uses a water seal, but unlike a flush toilet, a pour flush toilet uses water poured by hand for flushing (no cistern is used).
- Pit latrine with slab: uses a hole in the ground to collect the excreta and a squatting slab or platform that is firmly supported on all sides, easy to clean and raised above the surrounding ground level to prevent surface water from entering the pit. The platform has a squatting hole, or is fitted with a seat.
- Pit latrine without slab /open pit: same as above, but without slab.
- Hanging toilet/latrine: a toilet built over the sea, a river, or other body of water allowing excreta to drop directly into the water.

- Bucket: involves the use of a bucket or other container for the retention of faeces (and sometimes urine and anal cleaning material), which is periodically removed for treatment or disposal.
- No facility: open defecation in the environment, for example, bush, beach, river, stream, and so forth
- Other: none of the above.

Unemployed population: In the census, unemployed persons are defined as all those of working age age (15 and over) who were

- not in employment in the reference week,
- actively looking for work or trying to start a new business in the past month, and
- available to take up employment within two weeks if a job would be available or a business could be started (International Labour Organization, 2013).
- *Urban/rural location*: No universal definition exists for the features that distinguish urban and rural locations. This is because many countries have specific rules to classify areas as either urban or rural. In the case of Timor-Leste there is no gazetted definition of urban or rural areas. The classification currently used by INETL and in the census is based on a definition of urban areas being suco's with at least 5 thousand population and with education, health and market facilities, as well as with access to water supply and sanitation, electricity, radio and television, public administration and transportation. Suco's that do not meet these criteria are defined as rural. However, there are a few exceptions, where the population size criterion was relaxed and the suco is still classified as urban.
- *Usual residence, place of*: The place of usual residence in the census is defined as the place where a person usually lived, assessed over a continuous period of six months, including the census moment. In practice, this was the place where the person lived for six months or more before and including the census night, or where the person lived for less than six months (including the census night), but intended to stay for six months or more.
- *Usual residents*: For the census, usual residents are the persons who, at the census moment, had their place of usual residence in the Democratice Republic of Timor-Leste, regardless of their citizenship and whether they were present or temporarily absent at their usual place of residence at the census moment.
- *Visitor*: A visitor is defined as a person who temporarily stayed with the household on census night, for example to visit family or friends. Visitors also include persons who stayed at the dwelling on census night if it was for seasonal use or as a second home only.
- *Working age*: For the basic labour-force information in the census, the working age of 15 years and over is applied.

Annex III Questionnaire for private households

The Population and Housing Census 2022 used CAPI for data collection. This annex provides the digital questionnaire application used for enumerating housing units and private households. The following colour coding is applied in the questionnaire:

- Black font is used for numbers and labels of variables, and codes and labels of values.
- Blue font is used for questions that were asked to respondents
- Green font is used for instructions to enumerators and questions that were answered by enumerators
- Red font is used for instructions to the programmer of the questionnaire application.

		Module DW - Dwelling	g identi	fication information	
DW	1	Municipality	01	Aileu	
		Automatically generated from map	02	Ainaro	
		(suppressed)	03	Atauro	
			04	Baucau	
			05	Bobonaro	
			06	Covalima	
			07	Dili	
			08	Ermera	
			09	Lautém	
			10	Liquiçá	
			11	Manatuto	
			12	Manufahi	
			13	Oecusse	
			14	Viqueque	
DW	2	Administrative post Automatically generated from map (supp	pressed)		
	-				
DW	3	Suco			
		Automatically generated from map (supp	pressed)		
DW	4	Aldeia			
		Automatically generated from map (supp	oressed)		
DW	5	Enumeration area		7	
		Automatically generated from map (supp	oressed)		
DW	6	Census building number			
		Automatically generated from map (supp	oressed)		

DW	7 8	Building purpose For what purpose or purposes is this building used? Dwelling number Automatically generated from map (suppress	02 03 04 05	For habitation purposes only (occupied or vacant) For non-habitation purposes only For habitation and non-habitation purposes combined Collective living quarters only Building does not exist anymore	End End End
		Module PR - Adminis	strat	ive information	
PR	1	Type of residence Automatically generated from map (suppress	02	Urban Rural	
PR	2	Enumerator name Automatically generated (suppressed)			
PR	3	Enumerator code Automatically generated (suppressed)			
PR	4	Building latitude Automatically generated (suppressed)			
PR	5	Building longitude Automatically generated (suppressed)			
PR	6	Field supervisor code Automatically generated (suppressed)			
PR	7	Date enumeration start Automatically generated (suppressed)			
PR	8	Time stamp enumeration start Automatically generated (suppressed)			
PR	9	GPS Latitude Automatically generated (suppressed)			
PR	10	GPS Longitude Automatically generated (suppressed)			
PR	10a	GPS altitude Automatically generated (suppressed)			
PR	11	GPS Accuracy Automatically generated (suppressed)			

PR	12	Interview status Automatically generated (suppressed)	03 04 05	Started Temporary no-contact Final no-contact Vacant Seasonal use Not object of census Completed Refusal
PR	13	Application version Automatically generated (suppressed)		

		Module A - Building	and	dwelling information	
A	DA	Time stamp A start Automatically generated (suppressed)			
А	1	Type of building What is the type of building in which this dwelling is situated?	03 04 05	Detached house Semi-detached house (house is attached at one side to another house) Row house (house is attached to two adjoining houses) Apartment building (flat) Building not intended for human habitation Shelter, tent, shack Other structure	
A	2	Condition of dwelling What is the general condition of this dwelling?	01 02 03 04 05	No repair needed In need of minor repair In need of moderate repair In need of serious repair Irreparable	
A	3	Wall material What is the main construction material of the external walls of this dwelling?	04 05 06 07	Concrete / brick Wood Bamboo Corrugated iron / zinc Clay / soil Palm trunk (bebak) Rock Other	
A	4	Roof material What is the main construction material of the roof of this dwelling?	03 04 05 06	Concrete Corrugated iron / zinc Tiles Asbestos Bamboo Palm leaves / tali tahan / thatch / grass Other	
A	5	Can contact be established Is there someone to inquire about the enumeration of the household?		Yes No	Go to A7

А	6	Vacancy status Are there people living in the dwelling or not?	01 02 09	Yes, there are people living in the dwelling, but no one present now No one living in the dwelling Don't know	- End
А	7	Introduction			
		Hello, I am, an enumerator with th Identification card]. I am working in this area about the Timor-Leste population. Can I pleas your household and dwelling? All information you share with me will be kept shared with anyone not working on the Timor	for se as	four weeks to collect information sk you the census questions about ctly confidential and will not be	
		(01	Continue	
A	8	Can interview start Can the census interview be conducted with a household member?	01 02 03	Yes, interview can start No, need to come back another time No, refuse to cooperate	- End
A	9	Occupancy status What is the occupancy status of this dwelling?	01 02 03	Inhabited by person(s) who are object of the census Inhabited by diplomatic staff or foreign military personnel Dwelling for seasonal use or as a second home only	End
A	10	 Number of households How many households were living in this dwelling on census night (midnight, 4 to 5 September 2022)? Explain that a household is a group of two or more persons living together, who share food, income and other necessities of living; or a single person living alone without sharing these. 		Accept 1-3	If A9=1 ELSE END
A	11	Time stamp A end Automatically generated (suppressed)			

	Module B - Dwelling a	nd household information
HH 1	Municipality	Transferred from DW1
HH 2	Administrative post	Transferred from DW2
HH 3	Suco	Transferred from DW3
HH 4	Aldeia	Transferred from DW4
HH 5	Enumeration area	Transferred from DW5
HH 6	Census building number	Transferred from DW6
HH 7	Dwelling number	Transferred from DW7
HH 8	Household number Select a household from the list shown	Automatically generated (1) and suppressed if 1 household recorded in A10 Shown if > 1 household recorded in A10
В 0	Time stamp B start Automatically generated (suppressed)	
B 1	Floor material What is the main construction material of the floor of this dwelling?	01 Concrete / brick 02 Tiles 03 Wood 04 Soil / clay 05 Bamboo 06 Other
B 2	Year of construction What is the year of contruction of this dwelling?	01 Before 1975 (under Portugal) 02 1975 (under Indonesia)-1999 (referendum) 03 2000-2006 (crisis) 2007 2007 2008 2008 2009 2009 2010 2010 2011 2011 2012 2012 2013 2013 2014 2014 2015 2016 2016 2016 2017 2017 2018 2019 2020 2020 2021 2021 2022 2022 9999 Don't know

]
B 2	Year of construction	01	Before 1975 (under Portugal)	
	What is the year of contruction of this	02	1975 (under Indonesia)-1999	
	dwelling?	00	(referendum)	
		03	2000-2006 (crisis)	
		2007	2007	
		2008 2009	2008 2009	
		2009	2009	
		2010	2010	
		2011	2012	
		2012	2012	
		2014	2014	
		2015	2015	
		2016	2016	
		2017	2017	
		2018	2018	
		2019	2019	
		2020	2020	
		2021	2021	
		2022	2022	
		9999	Don't know	
В 3	Ownership of dwelling	01 lr	dividually owned	
	What category of ownership is this		amily-owned property	
	dwelling?	03 C	ommunity- or suco-owned	
		р	operty	
			overnment-owned property	
			hurch property	
		06 C	ther	
B 4	Tenureship of the dwelling		ousehold owns the dwelling	
	What type of tenure arrangement does this		ousehold rents all or a part of the	
	household have for this dwelling?		welling, as main tenants	
			ousehold rents all or a part the welling, as sub-tenants	
			ousehold occupies the dwelling	
			artly free of rent	
			ousehold occupies the dwelling	
			holly free of rent	
			ousehold occupies the dwelling	
		u	nder some other arrangement	
B 5	Bathing location	01 Ir	door bath / shower - for exclusive	
	Where do members of your household	h	ousehold use	
	bath?	02 Ir	door bath / shower - shared with	
		O	her households	Go to B7
			utdoor bath / shower - for	
			clusive household use	
			utdoor bath / shower - shared	
			ith other households	↓
		05 R	iver, pond, etc.	
1 1		06 C	ther	

B 6	Specify other bath Specify other bathing location		
Β 7	Toilet facility What type of toilet facility does the household use?	 01 Pour / pour flush toilet 02 Pit latrine with slab 03 Pit latrine without slab/open pit 04 Hanging toilet/latrine 05 Bucket 06 No facility (bush, field, shore, ocean, river, pond, lake) 07 Other 	Go to B9 Go to B10 Go to B9
B 8	Toilet run-off Where does the toilet run-off empty into?	 01 Into a piped sewer system 02 Into a sceptic tank 03 Into a soakage pit 04 To somewhere else (open sewer, street, environment) 	
В9	Shared toilet Is the toilet facility shared with other households?	 01 No, only used by this household (private facility) 02 Yes, shared with designated other private households 03 Yes, public toilet 	
В 10	Kitchen facilities What type of kitchen facilities does the household have?	 01 Kitchen within the dwelling - for exclusive use 02 Kitchen within the dwelling - shared 03 Kitchen outside the dwelling - for exclusive use 04 Kitchen outside the dwelling - shared 05 Dwelling does not have kitchen 06 No cooking 	4
B 11	Energy source for cooking What is the main source of energy for cooking used by the household?	 01 Electricity 02 Cooking gas 03 Bio gas / bio fuel 04 Kerosene 05 Charcoal 06 Wood 07 Other 	

В	12	Energy source for lighting01Electricity from the gridWhat is the main source of energy for lighting used by the household?01Electricity from the grid03Kerosene0304Candle / battery flashlight0505Wood0606Candlenut / candle berry tree07Electricity from solar panel08Other	
В	13	Main source of drinking water What is the main source of drinking water used by the household?01Piped or pumped into the dwelling 020201Piped or pumped to the yard/plot 0303Public tap / public piped water 0404Tube well / bore hole 050505Protected well / protected spring 0606Rainwater collection 0707Bottled water08Unprotected well / unprotected spring 0909Water vendor / tank 1010River / stream / lake / pond / irrigation channel11Other	Go to B14.B
В	14	Time to get water How many minutes does it take to go to this Source, get water, and come back? Minutes Accept 1-240	
В	14 .B	5	
В	15	Rooms occupied How many rooms in this dwelling do the members of your household occupy? Do not count bathrooms, verandas, balconies and corridors	
В	16	Household items 1 01 02 Does the household own the following items? 01 02 Yes No a B C B C C C C C C C C C C C C C C C C C C C	

В	17	Household items 2 Does the household own the following items?	01 02 Yes No a Air conditioner b Refrigerator / freezer c Sewing machine d Loom for weaving tais
В	18	Household items 3 Does the household own the following items?	01 02 Yes No a A b Bicycle c Motorcycle d Car / van / anguna
В	19	Household items 4 Does the household own the following items?	01 02 Yes No a A b B c Boat
в	20	Landline connection	
		Does the household have a landline connection to the internet?	01 Yes 02 No 09 Don't know
B	21	Mobile connection Does any household member have a mobile internet connection through a SIM card?	01 Yes 02 No 09 Don't know
в :	22	Other connection Is there a place in the community where household members go to access the internet?	01 Yes 02 No
В :	23	Type of financial services 1 Does the household use any of the following financial services?	01 02 Yes No a Owns a bank account b Micro-finance institution c Credit union d Savings & loans group
В :	24	Type of financial services 2 Does the household use any of the following financial services?	01 02 Yes No a Savings club (Arisan) b Pawn shop (pengandaian) c Credit from store d Money transfer operator

B 25	Government financial benefits Does the household receive any of the following financial benefits from the government?		01 02 Yes No Old-age pension Disability benefits Veteran benefits Bolsa de Mãe
B 26	Registered in suco Is this household registered in this suco?	01 02 03	Yes Go to B30 No This household is not registered in any suco
B 27	Municipality of registration What is the name of the municipality where household is registered?	01 02 03 04 05 06 07 08 09 10 11 12 13 14	Aileu Ainaro Atauro Baucau Bobonaro Covalima Dili Ermera Lautém Liquiçá Manatuto Manufahi Oecusse Viqueque
B 28	Administrative post of registration What is the name of the administrative post where household is registered? Nested in municipality	01 02 03 	Aileu Vila Laulara Lequidoe
B 29	Suco of registration What is the name of the suco where where household is registered? Nested in administrative post		Aissirimou Bandudato Fahiria
B 30	Time stamp B end Automatically generated (suppressed)		

	Module C - Agriculture holding information						
С	0	Time stamp C start Automatically generated (suppressed)					
С	1		01 02	Yes No	Go to C3		
С	2	What was the total area size for cultivating		Less than 1 hectare 1-5 hectare More than 5 hectare			
С	3		01 02	Yes No	Go to C5		
С	4	Number of chickens How many chickens or other poultry does the household currently own?					
С	5	Does the household currently own any other C	01 02		Go to C7		
с	6	Number of other animals How many of these other animals does the household currently own?					
с	7	Time stamp C end Automatically generated (suppressed)					

Module D - Household Listing							
D 0	Time stamp D start Automatically generated (suppressed)						
D 1	Introduction household Mention to your respondent:						
	The census collects information about the usual members of all households in Timor- Leste. In order to provide the correct information, it is important that you understand very well what we mean by a household and by household members.						
	<u>A household</u> is a group of persons usually living together and eating from the same cooking pot. Information about the household in the census should refer to the situation on midnight of <u>4 to 5 September 2022</u> . Information should be provided for all persons in the household who were usual members of the household on this night.						
	The list of household members should include persons who were away for one or more days, but who were usually part of this household. All new-born babies, young children and older persons should be included. Temporary visitors should not be included. They are usual members of another household.						
	Persons should be listed in the following order: Head of household Husband or wife of household head Unmarried children of household head (oldest first) Married children of the household head and their families Other relatives Non-relatives						
	Freeze screen (10 seconds) Continue						
D 1B	Individual number n Automatically generated (suppressed)						
D 2	First name What is the first name of the head of the household / the <n>'s member of the household?</n>						
D 3	Last name What is < <mark>Name</mark> >'s last name?						
D 4	Gender01MaleWhat is <name>'s gender?02Female03Other</name>						

D 5	Relationship to head of household What is <name>'s relationship to the head of household?</name>	 Head of household Spouse (husband/wife) Daughter/son Adopted child or stepchild Daughter-in-law/son-in-law Mother/father Sister/brother Father-in-law/mother-in-law Sister-in-law/brother-in-Law Grandchild Grandparent Other relative Live-in domestic servant Other non-relative 	
D 6	Date of birth		
	a What was <name>'s <u>day</u> of birth? If day of birth is unknown, tick button for 'Unknown'</name>	If Don't know, assign random day	
	b What was <name>'s month of birth? If month of birth is unknown, tick button for 'Unknown'</name>		
	c What was <name>'s <u>year</u> of birth? If year of birth is unknown, tick button for 'Unknown'</name>		
D7A	Age calculated Automatically generated (suppressed)	Calculate <age></age>	
D 7	Age calculated is correct Is it correct that <name>'s age was <age> on the night of 4 to 5 September 2022?</age></name>	01 Yes 02 No	Skip if D6b/c is DK Go to D9
D 8	Age What was <name>'s age on the night of 4 to 5 September 2022? Record age at last birthday. If under 1, write '0'</name>	Set D7A to <age></age>	
D 9	Other members Did the household have any other usual household members on the night of 4 to 5 September 2022?	01 Yes 02 No	Go to D1B

D 10A	Number of household members Automatically generated (suppressed)	Ν	
D 10	Confirm number of household members Can you confirm that this household consisted of <n> usual household members on the night of 4 to 5 September 2022? Sometimes there are persons who would normally have slept in the household on that night, but who may be temporarily absent, e.g. to the nature of their work. Please, also include these people.</n>	01 Yes 02 No	Go to D9
D11A	Number of children 0 yrs Automatically generated (suppressed)	N(0)	
D 11	Confirm number of children 0 yrs Can you confirm that there were <n(0)> children in this household who were born in the last 12 months ?</n(0)>	01 Yes 02 No	Go to D9
D 12	Time stamp D end Automatically generated (suppressed)		

		Module E - Indiv	dual information	
E0	A	Time stamp E start Automatically generated (suppressed)		
E 0B		Individual number	Transferred from D1B	
E 0	С	First name	Transferred from D2	
E 0	D	Gender	Transferred from D4	
E 0	E	Age	Transferred from D8	
E	1	Member providing information Who is the person who provides information about <name>?</name>	List household members aged >= 10	
E	2	Place on census night Where did <name> stay on the night of 4 to 5 September 2022?</name>	01 In this household02 Elsewhere in Timor-Leste03 Abroad	
E	3	Marital status What is < <mark>Name</mark> >'s marital status?	 01 Never married 02 Married 03 Widowed 04 Divorced 05 Separated 	If E0E<14, go to E7 Go to E5
E	4	Age at first marriage What is <name>'s age at first marriage? If age at first marriage is unknown, tick button for 'Unknown'</name>	99 Don't know	
E	5	Living with a partner Is <name> currently living with a partner on a permanent basis?</name>	01 Yes 02 No	If HH size = 1, go to E7 If E3=2, go to E6 Go to E7
E	6	Partner Who is < <u>Name</u> >'s partner (married or in consensual union)?	List household members aged >= 14 98 Spouse/partner is not usual member of this household	
E	7	Mother still alive Is <name>'s biological mother still alive?</name>	01 Yes	No HH female 14+older than <name>, go to E10</name>
			02 No	Go to E10

E	8	Mother living in household Is <name>'s mother living in this household?</name>	01 Yes 02 No	If HH size = 1, go to E10 Go to E10
E	9	Mother individual number Who is <name>'s mother?</name>	List household members: o gender=2/3, age 14+ years person	
E	10	Father still alive Is <name>'s biological father still alive?</name>	01 Yes	No HH male 14+older than <name>, go to E13</name>
)2 No	Go to E13
E	11	Father living in household Is <name>'s father living in this household?</name>	01 Yes 02 No	If HH size = 1, go to E13 Go to E13
E	12	Father individual number Who is <name>'s father?</name>	List household members: o gender=1/3, age 14+ years person	• • • • • • • • • • • • • • • • • • •
E	13	Birth registration Has <name>'s birth ever been registered?</name>	01 Yes 02 No 09 Don't know	If E0E >= 6, go to E16 Go to E16 Go to E15
E	14	Place of registration Where has <name>'s birth been registered? Tick any answer that is mentioned</name>	 In the civil registration In hospital At suco administration In church In other place Don't know 	If a=1 or
E	15	Birth certificate Does <name> have a birth certificate from the civil authority?</name>	01 Yes 02 No 09 Don't know	
E	16	Country of birth What was <name>'s country of birth?</name>	 1 Timor-Leste 2 Angola 3 Australia 4 Bangladesh 5 Brazil 6 Canada 7 Cape Verde 8 China 9 Cuba 10 India 11 Indonesia 12 Ireland 36 Other country 	Go to E18 - Go to E21

E	17	Region of birth In which region is this country located?	01 02 03 04 05 09	Africa Americas and the Caribbean Asia Europe Pacific Don't know	Go to E21
E	18	Municipality of birth What is the name of the municipality where <name> was born?</name>	10 11 12 13	Aileu Ainaro Atauro Baucau Bobonaro Covalima Dili Ermera Lautém Liquiçá Manatuto Manufahi Oecusse Viqueque	
E	19	Administrative post of birth What is the name of the administrative post where <name> was born? Nested in municipality</name>	01 02 03 	Aileu Vila Laulara Lequidoe 	
E	20	Suco of birth What is the name of the suco where <name> was born? Nested in administrative post</name>	01 02 03 	Aissirimou Bandudato Fahiria 	
E	21	Years in this suco How many years has <name> been living in this suco where we are now? Write '0' if less than 1 year Write '97' if 97 years or more Write '98' if entire life Write '99' if don't know</name>			
E	22	Lived elsewhere Before living here, did <name> live elsewhere outside this suco?</name>	01 02	Yes, lived outside this suco No, lived entire life in this suco	If E21=98, go to E29 Go to E29

E	23	Previous place of residence Was this previous place of residence in Timor-Leste or abroad?		n Timor-Leste Abroad	Go to E26
E	24	Country of previous residence What was <name>'s country of previous residence?</name>	03 A 04 E 05 E 06 C 07 C 08 C 09 C 10 In 11 In 12 In	Angola Australia Bangladesh Brazil Canada Cape Verde China Cuba ndia ndonesia reland Other country	- Go to E28
E	25	Region of previous residence In which region is this country located?	02 A 03 A 04 E 05 P	Africa Americas and the Caribbean Asia Europe Pacific Don't know	Go to E28
E	26	Municipality of previous residence What was the municipality of <name>'s previous residence?</name>	02 A 03 A 04 E 05 E 06 C 07 L 08 E 09 L 10 L 11 M 12 M 13 C	Aileu Ainaro Atauro Baucau Bobonaro Covalima Dili Ermera Lautém Liquiçá Manatuto Manufahi Decusse /iqueque	
E	27	Administrative post of previous residence What was the administrative post of <name>'s previous residence? Nested in municipality</name>	02 L	Aileu Vila Laulara Lequidoe	

					1
Е	28	Main reason to move	01	Education or training	
		What was <name>'s main reason to move to</name>	02	Employment	
		this suco from the previous place of	03	In search of employment	
		residence?	04		
			05	Followed family	
			06	Conflict	
			07	Natural disaster	
			08	Other	
			09		
				20	
Е	29	First citizenship	01	Timor-Leste	
		What is <name>'s country of citizenship?</name>	02	Angola	
		, , , , , , , , , , , , , , , , , , ,	03	Australia	
			04	Bangladesh	
			05	Brazil	
			06	Brunei	
			07		
			-	Canada	
			08		
				China	
				Cuba	
			11		
				France	
				Germany	
			14		
			15	India	
			16	Indonesia	
			17	Ireland	
			36	Other country of citizenship	
Е	30	Have second citizenship	01	Yes	
	00	Does < <u>Name</u> > have a second citizenship?		No	Go to E32
			02		00 10 202
Е	31	Second citizenship	01	Timor-Leste	
		What is <name>'s second country of</name>	02	Angola	
		citizenship?		Australia	
			04	Bangladesh	
			05	Brazil	
			06		
			07		
			-	Canada	
		Suppress country selected in E36	09		
				China	
			10		
				France	
				Germany	
				Guinea-Bissau	
				India	
				Indonesia	
			17	Ireland	
			 36	 Other country of citizenship	
					1

E	32	Literacy Can <name> read and write a short letter to a friend in any language?</name>	01 02		If E0E < 5, go to E34 Go to E34
E	33	Literacy languages In which of the following languages is <name> able to read and write a short letter to a friend?</name>	a b c d	Tetun Portuguese Bahasa Indonesia English	
E	34	Ever attended education Did <name> ever attend education?</name>	01 02 09	Yes No Don't know	If E0E < 3, go to E57 Go to E42 Go to E42
E	35	Highest attended education level What is the highest educational level that <name> ever attended?</name>	00 01 02 03 04 05 06 07 08 09	Kindergarten Primary Pre-secondary Secondary general Secondary technical Polytechnic / diploma University bachelor University master University PhD Don't know	Go to E38 Go to E38

Е	36	Highest attained education grade What grade/year did <name> complete at</name>	00 01	No class completed at this level Class 1	
		Highest education level attended>?		Class 2	
		If the first grade/year at this level was not		Class 3	
		completed, select 'No class completed at this		Class 4	
		level		Class 5	
			06	Class 6	
				Class 7	
			08	Class 8	
			09	Class 9	
				Class 1	
			11	Class 2	
			12	Class 3	
			13	Year 1	
			14	Year 2	
			15	Year 3	
			16	Year 4	
			00	No class completed at this level	
				Class 1	
			02	Class 2	
			03	Class 3	
			04	Class 4	
			05	Class 5	
			06	Class 6	
			00	No class completed at this level	
			07	Class 7	
				Class 8	
				Class 9	
			00	No class completed at this level	
			10	Class 1	
			11		
				Class 3	
				No year completed at this level	
				Year 1	
				Year 2	
				Year 3	
				No year completed at this level	
				Year 1	
			14	Year 2	
				Year 3	
				Year 4	
				Year 5	
				No year completed at this level	
1				Year 1	
				Year 2	
1				Year 3	
1				Year 4	
				No year completed at this level	
				Year 1	
				Year 2	
				Year 3	
1				Year 4	
			22	Year 5	

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E	37	Field of study completed What was the field of study in this year/grade of study?			If E35 >= 4 and E35<=8
		If don't know, write 'Don't know'			
E	38	Currently attending school Is <name> currently attending school?</name>	01 02	Yes No	If E0E < 3, go to E57 Go to E42
Е	39	Level of education	00 01	Kindergarten Primary	Go to E41
		What level of education is <name> currently attending?</name>	02 03 04 05 06 07 08 09	Pre-secondary Secondary general Secondary technical Polytechnic / diploma University bachelor University master University PhD Don't know	Go to E41

Е	40	Grade/year of level		Class 1	
		What grade/year is < Name > currently	02	Class 2	
		attending in <highest education="" level<="" th=""><th>03</th><th>Class 3</th><th></th></highest>	03	Class 3	
		attending now>?	04	Class 4	
		If the first grade/year at this level was not	05	Class 5	
		completed, select 'No class completed at this	06	Class 6	
		level'	00		
			07	Class 7	
			08	Class 8	
			09	Class 9	
			10	Class 1	
			11	Class 2	
			12	Class 3	
			13	Year 1	
			14	Year 2	
			15	Year 3	
			16	Year 4	
			-	Year 5	
				No class completed at this level	
				Class 1	
				Class 2	
				Class 3	
				Class 4	
				Class 5	
				Class 6	
				No class completed at this level Class 7	
				Class 7 Class 8	
				Class 9	
				No class completed at this level	
				Class 1	
			11		
				Class 3	
				No year completed at this level	
			-	Year 1	
			14	Year 2	
				Year 3	
				No year completed at this level	
				Year 1	
				Year 2	
				Year 3	
				Year 4	
				Year 5	
				No year completed at this level	
				Year 1	
				Year 2	
				Year 3	
				Year 4	
				No year completed at this level	
				Year 1	
				Year 2	
				Year 3	
			21	Year 4	
			22	Year 5	

E 41	Type of school What type of school or educational institute is <name> currently attending?</name>		Public school Private school Community school Don't know	
E 42	Training/courses outside education Is <name> currently following any technical or vocational training or course, outside the formal secondary, polytechnic or university education?</name>	01 02 09	Yes No Don't know	If E0E>=12
E 43A	Farming In the week of 29 August to 4 September, did <name> do any farming or growing food in a plot or kitchen garden?</name>		Yes No	If E0E < 10, go to E57
E 43B	Animal production In the week of 29 August to 4 September, did <name> raise or tend any farm animals, chickens or poultry?</name>		Yes No	
E 43C	Fishing In the week of 29 August to 4 September, did <name> do any fishing, shellfish collection or aquaculture?</name>		Yes No	
E 44	Sale or self-consumption Were the farming, animal and/or fishing products that <name> then produced used only for sale, mainly for sale, mainly for own family consumption or only for own family consumption?</name>	01 02 03 04	Only for sale Mainly for sale Mainly for own family consumption Only for own family consumption	If E43A = 1 or E43B = 1 or E43C = 1
E 45	Main subsistence produce What was the main farm or fish product <name> produced for own family consumption in the week of 29 August to 4 September?</name>			If E44 = 3 or E44 = 4
E 46	Employment In the week of 29 August to 4 September, did <name> do any (other) work to generate an income, even if only for 1 hour, e.g. paid job, own business, casual, part-time, odd jobs, making things to sell, offering services for pay?</name>		Yes No	Go to E49

E	47	Absence from job Did <name> have a paid job or business activity, but was temporarily absent, e.g. because of illness, vacation, pregnancy, etc.?</name>	-	Yes No	Go to E49
E	48	Family business In the week of 29 August to 4 September, did <name> help without pay in a family business?</name>	01 02	Yes No	If E44 >=3 or E44=n.a., go to E53
E	49	Occupation What kind of work does <name> usually do in <his her=""> job/activity for pay or profit that <he she=""> had during this week of 29 August to 4 September? Describe in detail the type of work or occupation, e.g. growing rice/vegetables, plumber, street food seller, car mechanic, primary school teacher, bank teller, cleaner, etc. If the person had more than one job, record information for the main job/activity, that is the one on which most income was generated</he></his></name>			
E	50	Status in employment In the main job, does <name> work as a? Employee: person receiving income that is independent from the profit of the work. Self-employed: person for whom the income is derived from the profit of the work. Contributing family worker: person who is not paid for helping in the family business or farm.</name>	01 02 03 04 05		
E	51	Industry What is the main activity of the business/enterprise/organisation where <name> worked in the week of 29 August to 4 September: what are the main goods or services produced? Give full details, e.g. growing vegetables, market sale of fruits, car repair, secondary school teaching, banking services, supermarket sales, policing, road construction, house cleaning, etc)</name>			

F					
E	52	Hours work employment How many hours does <name> usually work per week in this job?</name>			Go to E57
E	53	Looking for work Has <name> actively been looking for work in the past month or try to start a new business?</name>	01 02	Yes No	
E	54	Available for work If a job would be available or a business could be started, would <name> be able to start working within two weeks?</name>	-	Yes No Don't know	If E53 = 1, go to E57
E	55	Reason of jobless What was the main reason <name> was not working for pay or profit in the week of 29 August to 4 September?</name>	01 02 03	Attended education Took care of the home / family Farming, tending animals or fishing to produce food for the family	
			05	Was a seasonal worker Was disabled, ill, in bad health Lived from own financial means Was pensioner/retired/old age Did not want to work Thought no work was available Other reason	Go to E57
E	56	Other reason of jobless Specify other reason mentioned for not working			
E	57	Religion What is <name>'s religion?</name>	01 02 03 04 05 06 07 08 09	Christianity - Catholicism Christianity - Protestantism / Evangelicalism Islam Buddhism Hinduism Indigenous religion Other No religion No answer	
E	58	Mother tongues What languages did <name> learn as a child? Select at least one and no more than two languages from the list</name>	a b c d e f XX	Tetun Prasa Tetun Terik Portugese Adabe Atauran Bahasa Indonesia Other language	

E	59	Difficulty seeing Does <name> have difficulty seeing, even if wearing glasses? It is important for persons with disabilities that they are included in the census. Make sure that the questions on disability are properly asked. People with a disability cannot be assisted by the government if good data about them are not available.</name>	02 03	Yes – some difficulty	If EOE < 5, go to E77
E	60	Difficulty hearing Does <name> have difficulty hearing, even if using a hearing aid? Always read out all 4 answer categories</name>	02 03	No - no difficulty Yes – some difficulty Yes – a lot of difficulty Cannot hear at all	
E	61	Difficulty walking Does <name> have difficulty walking or climbing steps? Always read out all 4 answer categories</name>	02 03	No - no difficulty Yes – some difficulty Yes – a lot of difficulty Cannot walk at all	
E	62	Difficulty remembering Does <name> have difficulty remembering or concentrating? Always read out all 4 answer categories</name>	02 03	No - no difficulty Yes – some difficulty Yes – a lot of difficulty Cannot do at all	
E	63	Difficulty with self-care Does <name> have difficulty self-care, such as washing all over or dressing? Always read out all 4 answer categories</name>	02 03	No - no difficulty Yes – some difficulty Yes – a lot of difficulty Cannot do at all	
E	64	Difficulty with communicating Because of a physical, mental or emotional health condition, does <name> have difficulty communicating, for example understanding others or others understanding <name>? Always read out all 4 answer categories</name></name>		No - no difficulty Yes – some difficulty Yes – a lot of difficulty Cannot communicate at all	

E	65	Cause of main disability What was the cause of the main disability?	 Congenital / at birth Conflict, war, mines Transport accident Work accident Old age Disease, illness Drugs Other Don't know 	If E59 = 1 and E60= 1 and E61 = 1 and E62 = 1 and E63 = 1 and E64= 1, go to E66
E	66	Sons born alive What is the total number of sons born alive by <name> during her lifetime?</name>		If E0D<>2 or E0E<15, go to E77 If '0', go to E69
E	67	Sons still alive How many of these sons are still alive?		
E	68	Sons have died How many of these sons have died?		
E	69	Daughters born alive What is the total number of daughters born alive by <name> during her lifetime?</name>		lf '0', go to E72
E	70	Daughters still alive How many of these daughters are still alive?		
E	71	Daughters have died How many of these daughters have died?		
E	72	Year of birth of last child What was the year of birth of <name>'s last- born child?</name>	9999 Don't know	If E66 = 0 and E69 =0, go to E77
E	73	Month of birth of last child What was the month of birth of <name>'s las born child?</name>	 01 January 02 February 03 March 04 April 05 May 06 June 07 July 08 August 09 September 10 October 11 November 12 December 99 Don't know 	

E	74	Sex of last-born child What was the sex of <name>'s last-born child?</name>	01 02	Male Female
E	75	Last child still alive Is this last child still alive?	01 02 09	Yes No Don't know
E	76	Birth attendance Who assisted during <name>'s last delivery? All persons who attended birth should be ticked</name>	c d	Doctor Nurse Midwife Traditional birth attendant Relative, neighbour, friend Other No one
E	77	Time stamp E end Automatically generated (suppressed)		

	Module F - Mortality module					
F	0A		Time stamp F start Automatically generated (suppressed)			
F	1		Deaths in the household Was there any person who was usually residing in this household, who died in the last 12 months (6 September 2021 to 5 September 2022)?		Yes No	Go to F2 Go to F13
F	1B		Individual deceased number Automatically generated (suppressed)			
F	2		First name deceased What was the first name of the member of this household who died?			
F	3		Last name deceased What was the last name of <deceased>?</deceased>			
F	4		Gender deceased What was <deceased>'s gender?</deceased>		Male Female Other	
F	5		Age at death What was <deceased>'s age at the time of death? Write '0' if less than 1 year Write '999' if Don't know</deceased>			If F5 > 0, go to F7
F	6		Month of child How many months was the child when <he she=""> died? Write '0' if less than 1 month</he>			
F	7		Reason of death Did <deceased> die as a result of an accident or act of violence? If 'Yes' indicate whether it was an accident or act of violence</deceased>	01 02	Yes, death caused by accident or act of violence No, other cause of death	Go to F8
F	7	b	Accident or violence Was the cause of death an accident or an act of violence?		Accident Act of violence	

F	8	Delivering at time of death Did <deceased> die while giving birth or having an abortion or a miscarriage?</deceased>	01 02	Yes No	If F4<>2, or F5<15 or (F5>49 and F5<999), go to F11 Go to F11
F	9	Pregnant at time of death Was < Deceased > pregnant at the time of her death?	• •	Yes No Don't know	Go to F11
F	10	Post-natal death Did <deceased> die within 6 weeks after the end of pregnancy or childbirth?</deceased>	01 02 09	Yes No Don't know	
F	11	Other deaths Did any other member of this household die in the last 12 months?		Yes No	Go to F1B
F	11A	Number of deaths Automatically generated (suppressed)	d		
F	12	Confirm number of deaths Can you confirm that the total number of household members who died in the last 12 months is d?	• •	Yes No	Go to F13 Go to F11
F	13	Time stamp F end Automatically generated (suppressed)			

		Module G -	Visitor information	
G 0.	A	Time stamp G start Automatically generated (suppressed)		
G	1	Visitors Was there any visitor who stayed with thi household on census night, the night of 4 5 September 2022? This refers to persons who are not usuall living in this household.	<mark>4 to</mark> 02 No	Go to G13
G 1	В	Individual visitor number Automatically generated (suppressed)		
G	2	First name visitor What is the first name of the visitor who stayed with this household?		-
G	3	Last name visitor What is the last name of <visitor> who stayed with this household?</visitor>		-
G	4	Gender visitor What is <visitor>'s gender?</visitor>	01 Male 02 Female 03 Other	
G	5	Age visitor What is < <mark>Visitor</mark> >'s age? Record age at last birthday. If under 1, write '0' If 'Don't know', write '999'		
G	6	Current country of residence In which country does <visitor> live?</visitor>	 01 Timor-Leste 02 Angola 03 Australia 04 Bangladesh 05 Brazil 06 Canada 07 Cape Verde 08 China 09 Cuba 10 India 11 Indonesia 12 Ireland 13 36 Other country 	Go to G8 Go to G11

G	7	Current region of residence In which region is this country located?	02 03 04	Africa Americas and the Caribbean Asia Europe Pacific	– Go to G11
G	8	Current municipality of residence In which municipality does <visitor> live?</visitor>	09 01 02 03 04 05 06 07 08 09 10	Don't know Aileu Ainaro Atauro Baucau Bobonaro Covalima Dili Ermera Lautém Liquiçá Manatuto	
			12 13 14	Manufahi Oecusse Viqueque	
G	9	Current administrative post of residence In which administrative post does <visitor> live?</visitor>	01 02 03 	Aileu Vila Laulara Lequidoe 	
G	10	Current suco of residence In which suco does <visitor> live?</visitor>	01 02 03 	Aissirimou Bandudato Fahiria 	
G	11	Other visitors Was there any other visitor who stayed with this household on census night, the night of 4 to 5 September 2022?		Yes No	Go to G1B
G ⁄	I1B	Number of visitors Automatically generated (suppressed)	v		
G	12	Confirm number of visitors Can you confirm that the total number of visitors who stayed with this household on census night, the night of 4 to 5 September 2022 is v?	01 02	Yes No	Go to G13 Go to G11
G	13	Time stamp G end Automatically generated (suppressed)			

		Module H - Former hous	eho	Id member information	
на	A	Time stamp H start Automatically generated (suppressed)			
н	1	Former household members living abroad Are there any persons who were members of this household that now live abroad? This refers to a relative who lived in this household during the last ten years before moving abroad and not to a relative who lives elsewhere in Timor-Leste.		Yes No	Go to H14
Н1	В	Individual former member number Automatically generated (suppressed)			
н	2	First name former member What is the first name of the former household member who currently lives abroad?			
I	3	Last name former member What is the last name of <former member>?</former 			
Η	4	Gender former member What is <former member="">'s gender?</former>	01 02 03	Male Female Other	
H	5	Relationship to the head What is <former member="">'s relationship to the current head of household?</former>	05 06 07 08 09	Grandchild Grandparent Other relative Live-in domestic servant	
н	6	Age former member What is <former member="">'s age? If less than 1 year, write '0'</former>			

	I		<u></u>	
H	7	Current country of residence In which country does <former member=""> live?</former>	02Angola03Australia04Bangladesh05Brazil06Brunei07Cambodia08Canada09Cape Verde10China11Cuba12France13Germany14Guinea-Bissau15India16Indonesia17Ireland36Other country	Go to H9
н	8	Current region of residence In which region is this country located?	 01 Africa 02 Americas and the Caribbean 03 Asia 04 Europe 05 Pacific 06 Don't know 	
H	9	Main reason of migration What was <former member="">'s main reason for emigration?</former>	01Education or training02Employment03In search of employment04Marriage05Followed family06Conflict07Natural disaster08Other09Don't know	Go to H11 Go to H11
H ·	10	Specify other reason Specify other reason for emigration		
H ·	11	Years abroad For how many years has <former member> been living abroad? If less than 1 year write '0' If 'Don't know, write '99'</former 		

H 12	Other former members Is there any other former member of this household now living abroad?	• •	Yes No	Go to H1B
H 12B	Number of former members Automatically generated (suppressed)	fm		
H 13	Confirm number of HH members live abroad Can you confirm that the total number of former household members now living abroad is fm?	01	Yes No	Go to H14 Go to H12
H 14	Time stamp H end Automatically generated (suppressed)			

	Module I - Completion					
I	0A	Time stamp I start Automatically generated (suppressed)				
I	1	Mobile number Thank you for your co-operation. Please give me your mobile number, so we could contact you if necessary.				
I	2	Sticker Was a census sticker with generated code pasted to the entrance of the dwelling?	01 Yes 02 No	Go to 14		
I	3	Sticker number Please scan the barcode: If the code is not legible, write '999'				
I	4	Date interview end Automatically generated (suppressed)				
I	5	Time interview end Automatically generated (suppressed)				



The National Statistical Institute of Timor-Leste (INETL, I.P)

Rua de Caicoli, Po Box 10 Dili, Timor-Leste https://www.inetl-ip.gov.tl dge@mof.gov.tl