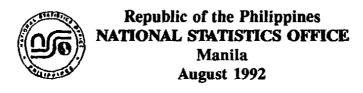
1990 Census of Population and Housing

REPORT NO. 4 - 26 F: HOUSING STATISTICS

CAPIZ



REPUBLIC OF THE PHILIPPINES

HIS EXCELLENCY

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FOREWORD

Batas Pambansa Blg. 72 requires that a census of population be conducted every ten years. On this basis, the 1990 Census of Population and Housing was undertaken by the National Statistics Office in May 1990.

The results of the census are strategically used by many sectors. The size of the population determines the number of representation by congressional districts in the House of Representatives. To planners and government executives, the results of the census provide the basic information needed to effect an efficient and judicious allocation of government resources and services. To the general public, statistics from the census provide an understanding of the demographic, social, and economic characteristics of the Filipino people, and the characteristics of the housing unit in which they live, knowledge which can help them chart their own destiny.

This report, which is published by province and highly urbanized city, is one of many that will be prepared to disseminate the results of the 1990 Census of Population and Housing. Presented herein are data regarding the distribution of households and housing units and characteristics of the housing units such as type of building, construction materials of the roof and the outer walls, etc.

Other household related information like fuel used for lighting and cooking, source of drinking water, type of toilet facilities, manner of kitchen garbage disposal and presence of household convenience are included in the 1990 Census of Population and Housing Report No. 3.

The 1990 census would not have been successful had it not been for the services rendered by the various entities, both private and public, and the cooperation of the general populace. To them the National Statistics Office extends its deep appreciation for their support in this most important undertaking. More specifically, the valuable assistance or contribution of the following is acknowledged:

- Department of Education, Culture and Sports for the involvement of over
 55,000 public school teachers who served as enumerators and supervisors;
- Department of National Defense for facilitating the enumeration of military camps and provision of transport facilities;
- Department of Foreign Affairs for coordinating the enumeration of embassies, consulates and missions abroad;

- Department of Social Welfare and Development for the enumeration of the homeless population;
- the members of the National Statistical Coordination Board for lending out their logistics during the field enumeration phases;
- the members of the Provincial and City/Municipal Census Boards, chaired by the governors and mayors, respectively, for assisting in the field operations;
- the barangay captains for endorsing and facilitating the conduct of the census in their respective areas of jurisdiction;
- the print and broadcast media for the generous and whole-hearted communication support;
- the church leaders who endorsed the project to their laity from the pulpit;
- and most of all, the over 10 million individuals for serving as respondents in the census interviews, and for their unwavering support to the decennial census.

The successful conduct of the 1990 Census of Population and Housing is proof that national development emanates from concerted national effort.

TOMAS P. AFRICA Administrator

Manila August 1992

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EXPLANATORY TEXT

Introduction

In May 1990, the National Statistics Office conducted the 1990 Census of Population and Housing (CPH). This nationwide undertaking is the 9th population census and the 4th housing census conducted in this century.

Like the 1980 census, the 1990 CPH is designed to take an inventory of the total population and housing units in Philippines and to collect information about characteristics. The census population is the source of information on the size and distribution of the population as well as information about the demographic, social, economic and cultural characteristics. The census of housing, on the other hand, provides information on the supply of housing their structural characteristics and units, facilities which have bearing maintenance of privacy health and the development of normal family living conditions. These information are vital for making rational plans and programs for development.

Pursuant to the provision of Batas Pambansa Bilang 72, a final report on total population, total household population and number of households at the barangay level was submitted to the President and was approved under Proclamation No. 688, dated February 21, 1991. This report had already been published as 1990 CPH Report No. 2.

Authority for Conducting the 1990 Census

Under Commonwealth Act No. 591, the Bureau of the Census and Statistics (now National Statistics Office) is authorized "to prepare for and undertake all censuses of population, agriculture, industry and commerce."

Batas Pambansa Blg. 72, which was passed on June 11, 1980, further accorded the National Statistics Office the authority to conduct population censuses every ten years beginning in 1980 without prejudice to the undertaking of special censuses on agriculture, industry, commerce, housing and other sectors as may be approved by the National Economic and Development Authority.

More recently, Executive Order No. 121. otherwise known as Reorganization Act of the Philippine Statistical System, which was passed on January 30, 1987, declared that the NSO shall be the major statistical agency responsible for generating general purpose statistics and for undertaking such censuses and surveys as may designated by the National Statistical Coordination Board (NSCB).

It may be mentioned that Presidential Proclamation No. 497 declared 1990 as a National Census Year and called upon all heads of departments of the government and its instrumentalities to give their support and cooperation in the census undertaking.

Census Boards

Aside from the authority to conduct censuses every ten years, Batas Pambansa Blg. 72 created the National Census Coordinating Board (NCCB) to supervise, coordinate and issue such rules and regulations, as may be necessary, for the successful conduct of the census. Provincial, City and Municipal Census Boards were also created to assist at the subnational level in the conduct of the population census.

Executive Order No. 121 created the National Statistical Coordination Board (NSCB) to oversee all statistical activities in the Philippine Statistical System and therefore has taken over the functions of the NCCB. However, the NSO remains to be the implementing agency of the Census.

A systematized involvement of government agencies and instrumentalities was made possible largely through the concerted efforts of the members of the NSCB and the Provincial, City and Municipal Census Boards.

The NSCB is composed of the Director General of the National Economic and Development Authority as chairman, the undersecretary of the Department of Budget as vice-chairman, a representative from the remaining departments with the rank of undersecretary, Deputy Governor of the Central Bank, Administrator of NSO, Executive Director of the Statistical Research and Training Center, Secretary General of the NSCB, and a representative

from the private sector, as members. For purposes of the 1990 Census of Population and Housing, the Administrator of the NSO is the Executive Director of NSCB.

At the local government Provincial and City/Municipal Census Boards were created. The Provincial the chairman of Governor is Board with the Provincial Census Division Superintendent as vice chairman, and the District Highway Engineer, the Provincial Commander of the Philippine the Local Government Constabulary, Officer, Provincial **Operations** the Agricultural Officer, Provincial the Assessor, as members, with the Provincial Census Officer of the NSO as the Executive Officer.

The City/Municipal Board is composed of the City/Municipal Mayor as chairman, and the District Supervisor, the City/Municipal Agricultural Officer, City/Municipal Government Officer, the Municipal Treasurer/City Assessor as members, with the City/Municipal Census Officer as Executive Officer.

Method of Enumeration and Use of Sampling

The gathering of population and housing data was performed by census enumerators through house-to-house visit and interview of a responsible member of each household. The household was used as the enumeration unit. However, a complete listing of buildings which contain living quarters, including vacant ones, was done.

A combination of complete enumeration and sampling was adopted. For this census round, systematic cluster sampling was used instead of systematic random sampling to minimize the enumerator's selection bias. Each city/municipality was treated as a domain to obtain efficient and accurate estimates at the municipal level.

An enumeration area (EA), which is a delineated geographic area consisting of about 300 to 400 households, was divided into clusters of five (5) households and the corresponding number of samples in the clusters were obtained for each EA. The sampling rates depended on the estimated size of the municipality where the EA is located, as follows:

Estimated No. of Households in the Municipality	Sampling Rate in the EA
	<u> </u>
1 - 500	100 %
501 - 1500	20 %
1501 and above	10 %

The non-sample households interviewed using the Common Household Questionnaire (CPH Form 2). The items on population were household asked membership, relationship to head, date of of last birthday, age as maritalstatus, religion affiliation, citizenship, disability, residence 5 years ago, literacy and highest educational attainment. For the housing portion, the questions asked were about building characteristics like type of building/house, construction materials of the roof and the outer walls, state of repair, year ouilding was built, floor area of the housing unit, tenure status of the housing unit and lot, presence of household conveniences, and land ownership.

Sample Household Using the (CPH Ouestionnaire Form 3). additional questions were asked from the sample households, like mother tongue, mother's usual residence, previous residence, ability to speak Tagalog/ Filipino. economic characteristics, language/dialect generally spoken in the households and questions on fertility for females 15-49 years old. Additional housing items asked were household of acquisition of amenities, manner housing units, source of financing and usual manner of garbage disposal.

Institutional households were enumerated using the Institutional Population Questionnaire (CPH Form 4). All population items in the Common Household Questionnaire were asked.

Information about households of Filipinos working in Philippine embassies in foreign countries, as well as those of homeless population was also gathered and their count included in the total population of the country.

Coverage of this Publication

This publication contains 12 statistical tables covering data on:

- Type of Building/House
- Construction Materials of the Roof
- Construction Materials of the Outer Walls
- State of Repair
- Year Building/House was Built
- Floor Area of the Housing Unit

- Tenure Status of the Housing Unit
- Tenure Status of the Lot
- Mode of Acquisition of Housing Unit
- Sources of Financing
- Monthly Rental of Housing Unit and/or Lot

Data for the last three items are estimates from sample households.

Data contained in this report are also available in diskettes. Aside from these published tables, other tables on the above characteristics are also available to users (see list in Appendix B). These tables are available in all NSO offices throughout the country.

DEFINITION OF TERMS AND CONCEPTS

BASIC LISTING UNITS

Building

A building is a structure designed or intended for the enclosure, shelter or protection of any person, animal or property comprising of one or more rooms and/or other spaces, covered by a roof and usually enclosed within external walls or with common dividing walls with adjacent buildings, which usually extend from the foundation to the roof.

For purposes of the census of population and housing, only buildings with living quarters whether occupied or vacant were listed.

Living quarters counted are structurally separate and independent place of abode.

These are:

- 1. constructed, built, converted or renovated for human habitation, and at the time of the census not used wholly for other purposes; or
- 2. not really intended as dwelling unit but used as such at the time of the census.

Housing Unit

A housing unit is a structurally separate and independent place of abode constructed, converted or arranged for habitation by one household. For purposes of this census, structures or parts of structures not intended for habitation such as commercial, industrial, and agricultural buildings, or natural and manmade shelters such as caves, boats, abandoned trucks, culverts, etc., but used as living quarters by households are also considered as housing units.

Identifying Housing Units in a Building. A residential building is usually comprised of one housing unit being occupied by one household. However, in some cases, two or more households share the same their dwelling. housing unit as building may have more than one housing unit but from its outside appearance housing units may not be the discernible.

A portion of a building or a room or rooms qualify as separate housing units if they meet both the following:

 Separateness - a portion of the building must have facilities for sleeping and preparing/taking meals. The occupants must be isolated from other persons in the building by means of walls or permanent partitions;

2. Direct Access - the occupants must enter the portion of the building directly from the outside of the building through a common hall, i.e., the occupants must enter the portion of the building without passing through anybody else premises.

Housing Units Listed. Not all housing units were assigned individual housing unit serial number and listed. Included in the listing are the following housing units:

- 1. occupied or vacant housing units in single residential houses;
- 2. occupied or vacant housing units in multi-unit residential buildings such as duplex, accessoria or row houses, condominium, tenement house, town house, etc.;
- 3. occupied or vacant barong-barong or shanties;
- 4. vacant housing units in residential buildings used for purposes other than residence;
- 5. housing units which are still under construction, but with the roofs and walls already in place;
- 6. occupied housing units in institutional living quarters such as hotels, motels, dormitories, seminaries, etc.;
- 7. occupied housing units in non-residential buildings such as offices, barns, churches, etc.;

- 8. vacant housing units with complete facilities for cooking, dining and sleeping in institutional living quarters and non-residential buildings;
- 9. occupied mobile housing units such as boats, trailers, etc.;
- 10. occupied improvised housing units such as culverts, abandoned trucks, caves, container vans, tents, railroad cars.

Household

A household is a social unit consisting of a person living alone or a group of persons who:

- 1. sleep in the same housing unit; and
- 2. have a common arrangement for the preparation and consumption of food.

In most cases, a household consists of persons with kinship ties like parents and their children. In some instances, several generations of familial ties are represented in one household while, still in others, even more distant relatives are members of the household.

Household helpers, boarders, and non-relatives are considered as members of the household provided they sleep in the same housing unit and have common arrangement for the preparation and consumption of food and do not usually go home to their family at least once a week.

A group of unrelated individuals, as in the cases of a group of students or workers, who decide to rent a place and make a common arrangement in the preparation and consumption of their food also constitutes one household.

Usually a household is the entire group of persons who customarily live in the same housing unit. However, there are cases when two or more distinct family groups or groups of unrelated persons maintain separate food arrangement even though they share one housing unit. Each of these two or more distinct groups constitutes a household.

A person who shares a housing unit with a household but separately cooks his meals or consumes his food elsewhere is not considered a member of the household. That person should be listed as a separate household.

Furthermore, if two groups of individuals prepare and consume their meals together but sleep in separate housing units, the two groups constitute two different households.

Household Membership

Members of the households are:

1. Those who are present and whose usual place of residence is the place where the household lives.

Usual Place of Residence is the place where the person usually resides. This may be the same or different from the place where he was found at the time of the census. As a rule, it is the place where he usually sleeps.

- 2. Those whose usual place of residence is the place where the household lives but are temporarily away at the time of the census because they are:
 - a. on vacation, business/pleasure trip or study/training somewhere in the Philippines and are expected to be back within six (6) months from the time of departure;
 - on vacation, business/pleasure trip or study/training abroad and are expected to be back within a year;
 - c. working or attending school in some other place but comes home at least once a week;
 - d. confined in hospital for a period of not more than six (6) months at the time of enumeration except when they are confined as inmates of such institutions as:
 - tuberculosis pavilions
 - mental hospitals
 - leprosaria or leper colonies
 - drug rehabilitation centers;
 - e. detained in national/ provincial/city/ municipal jails or in military for a period of not more than (6) months at the time of enumeration except when their sentence or detention is expected to exceed 6 months;
 - f. on training for not more than 6 months with the Armed Forces of the Philippines;

- g. on board coastal, inter-island or fishing vessels within Philippine territories; and
- h. on board ocean-going vessels, if they are expected to be away for not more than 5 years.
- 3. Boarders/lodgers of the household or employees of household-operated business who do not usually go to their respective homes weekly.
- 4. Citizens of foreign countries, excluding members of diplomatic missions and non-members of international organizations, but including Filipino Balikbayans who have resided or are expected to reside in the Philippines for more than a year from their arrival.
- 5. Persons temporarily staying with a household who have no usual place of residence or who are not certain to be enumerated elsewhere.

Urban and Rural Areas

The same concepts used in the 1970, 1975 and 1980 censuses were followed in classifying areas as urban. According to these concepts, urbanized areas consist of:

- 1. In their entirety all cities and municipalities having a population density of at least 1,000 persons per square kilometer.
- 2. Poblaciones or central districts of municipalities and cities which have a population density of at least 500 persons

per square kilometer.

- 3. Poblaciones or central districts (not included in 1 and 2), regardless of the population size which have the following:
 - a. Street pattern, i.e., network of streets in either parallel or right-angle orientation;
 - b. At least six establishments (commercial, recreational and/or personal services); and
 - c. At least three of the following:
 - i. A town hall, church or chapel with religious services at least once a month;
 - ii. A public plaza, park or cemetery;
 - iii. A market place or building where trading activities are carried on at least once a week;
 - iv. A public building like a school, hospital, puericulture and health center or library.
- 4. Barangays having at least 1,000 inhabitants which meet the conditions set forth in 3 above, and where the occupation of the inhabitants is predominantly non-farming or non-fishing.

All areas not falling under any of the above classifications are considered rural.

HOUSING CHARACTERISTICS

Type of Building/House

- 1. Single house an independent structure intended for one household, separated by open space or walls from all structures. It includes the nipa huts, or small houses built more or less as permanent housing unit and the "barong-barong" made salvaged of materials.
- 2. Duplex a structure intended for two households, with complete living facilities for each. It is divided either vertically or horizontally into two separate housing units which are usually identical.
- 3. Multi-unit residential (3 units or more) this is intended for residential use only,
 usually consisting of 3 or more housing
 units. This type of houses may consist of
 one or more storeys in a row of three or
 more housing units, separated from each
 other by walls extending from ground to
 the roof or a building having floors to
 accommodate three or more housing units.

Examples:

- a. Apartment Building a structure usually of several storeys, with three or more independent entrances from internal halls or courts. An apartment has one common entrance from the outside.
- b. Accessoria a one floor or twofloor structure divided into three or more housing units, each housing unit having its own separate entrance from the outside. Another name for

accessoria is row house.

- c. Residential Condominium a high-rise building where the housing units are owned individually but the land, other spaces and facilities are owned in common.
- 4. Commercial/Industrial/Agricultural buildings like office, factory, rice mill, barn, etc. they are not intended mainly for human habitation but used as living quarters of households at the time of the census.

A commercial building is a building built for transacting business or for rendering professional services, such as store, office, warehouse, etc.

An industrial building is built for processing, assembling, fabricating, furnishing, manufacturing or packaging operations such as a factory or a plant.

An agricultural building is any structure constructed for agricultural purposes such as barn, stable, poultry house, granary, etc.

5. Institutional living quarters - intended mainly as living quarters of institutional population but households therein were enumerated during the census.

Included in this category are the following:

- a. permanent structures which provide lodging and/or meals for a fee such hotel, boarding house, dormitory.
- b. buildings intended for persons

- confined to receive medical, charitable or other care/treatment such as hospitals and orphanages, for persons detained such as jails and penal colonies, and other buildings like convents, school dormitories, etc.
- c. camps which are defined sets of premises intended for the temporary accommodation of persons with common activities or interests like military camps, and other camps established as housing areas for workers in mining, agriculture, public works or other enterprises.
- 6. Other housing units include natural shelters, boats or other living quarters which are not intended for human habitation nor located in permanent buildings, nevertheless, these are being used as living quarters at the time of the census. Caves, old railroad cars, other natural shelters and mobile housing units such as trailers, barges, cars, boats, etc., fall within this category.

Construction Materials of the Roof

The kind of materials used are as follows:

- 1. Galvanized Iron/Aluminum
- 2. Tile/Concrete/Clay Tile
- 3. Half Galvanized Iron and Half Concrete
- 4. Wood
- 5. Cogon/Nipa/Anahaw
- 6. Asbestos
- 7. Makeshift/Salvaged/Improvised Materials
- 8. Others

Construction Materials of the Outer Walls

The kind of materials used are as follows:

- 1. Concrete/Brick/Stone
- 2. Wood
- 3. Half Concrete/Brick/Stone and Half Wood
- 4. Galvanized Iron/Aluminum
- 5. Bamboo/Sawali/Cogon/Nipa
- 6. Asbestos
- 7. Glass
- 8. Makeshift/Salvaged/Improvised Materials
- 9. Others
- 10. No Walls

Condition of Building (State of Repair)

The current condition of the building/house may be any of the following:

- 1. Needs no repair/needs minor repair This building is usually new or has a
 good building maintenance i.e., no
 deterioration is apparent from the
 outside.
- 2. Needs major repair The building cannot fully protect the occupants from the elements (rain, wind, temperature, etc.). It may have cracks in the interior walls, leaking roofs, holes on the floors, broken windows, etc. which can only be mended by major repair.
- 3. Dilapidated/condemned This building is beyond repair. Dilapidated parts are found on pillars, roofs and outer walls needing renovation. Condemned buildings wherein substandard materials/procedures were used in the construction, or which are structurally defective are also included here.

- 4. Under renovation/being repaired This building was fully constructed and finished but being repaired at the time of the census for some deterioration or damage. Also included are buildings being renovated to make additional structures or to modify/repair existing structures.
- Under construction Construction work was started but not yet completed and still going on.

Construction means all on-site work, from site preparation, excavation, foundation, assembly of all components and installation of utilities and equipment of buildings/structures.

6. Unfinished construction - This is a partly constructed building but at the time of visit construction was temporarily or permanently stopped. No construction activity was going on for quite sometime.

Year Building/House was Built

The year the building was built refers to the year when construction was completed and ready for occupancy and not when construction began. Generally, building constructions are finished within the same year, although there are cases when the period of construction extends to several years. Report the year when the building was finished. If the building is not yet finished but there are already occupants, report the year when it was first occupied.

Floor Area of the Housing Unit

Floor area refers to the space enclosed by the exterior walls of the housing unit. In case of several floors, the area of each floor in square meters are added together to get the total floor area of the housing unit.

Tenure Status of the Housing Unit

The housing unit may be:

- 1. Owned/Being Amortized The household is the owner and has legal possession of the housing unit, or the household claims to own it. Includes also housing units which are being amortized or on mortgage.
- 2. Rented The occupant actually pays rent either in cash or in kind.
- 3. Being occupied for free with consent of owner The household occupies the housing unit with owner's permission and without paying any rent in cash or in kind to the owner, tenant/lessee or subtenant/sublessee.

These are usually the households of farm tenants or lessees who occupy rent-free houses belonging to the owner of the land they farm; also those employees given free housing as part of fringe benefits but must vacate the housing unit upon separation from work.

4. Being occupied for free without consent of owner - The household occupies the housing unit without the consent or knowledge of the owner. Examples are squatters who occupy public and private buildings.

Tenure Status of the Lot

The question on tenure status of the lot was asked only if the household owns the housing unit. The status of the lot are as follows:

- 1. Owned/Being Amortized Ownership of land in rural areas includes mere occupancy of any public land. This also includes house owners paying the land on installment basis or holders of certificates of land title under the Land Reform Program or house/lot awardees of housing loans from PAG-IBIG, SSS, GSIS or commercial banks.
- 2. Rented A fixed amount is paid by the occupant in cash or in kind.
- 3. Occupied for free with consent of owner The household occupies the lot with the permission of the owner and without paying any rent in cash or in kind to the owner, tenant/lessee or subtenant/sublessee.
- Occupied for free without consent of owner
 The household occupies the lot without the consent or knowledge of the owner.

Mode of Acquisition of Housing Unit

A housing unit may be acquired on the following terms:

- 1. Purchased
- 2. Constructed by the owner/occupant with or without help of friends/ relatives.
- 3. Constructed by hired/skilled worker The

- owner took charge of purchasing construction materials and directly supervising the construction of the housing unit.
- 4. Constructed by organized contractor. The owner entered into a contract with a general contractor for the latter to supply either labor only or both labor and materials.
- 5. Inherited
- 6. Others (lottery, gift, etc.)

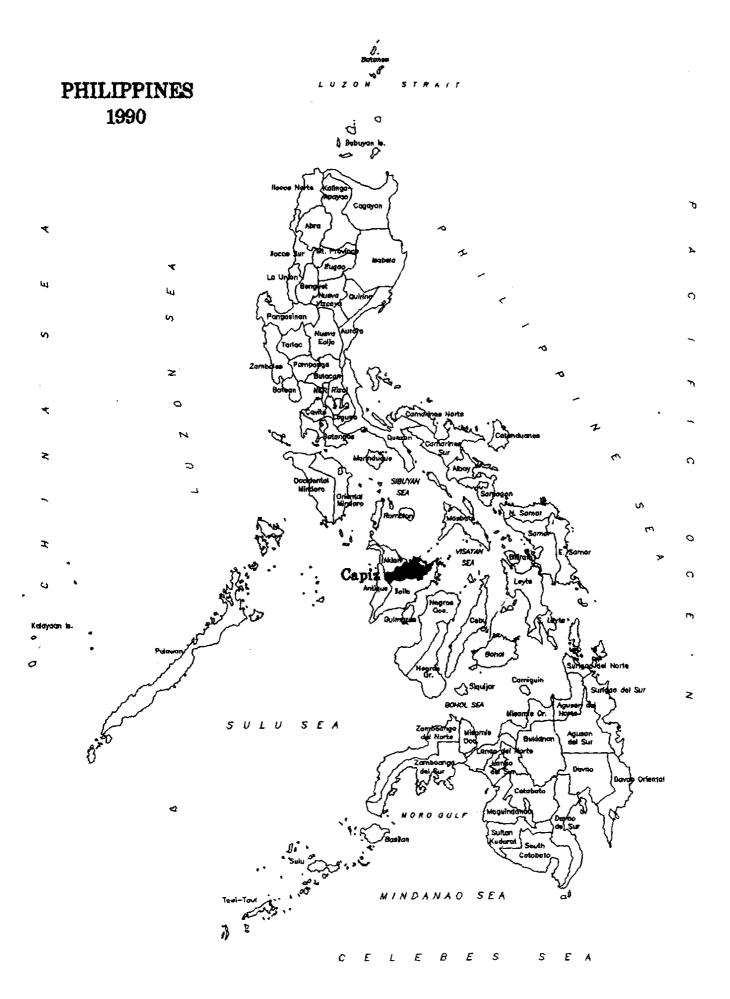
Sources of Financing

The different sources of financing are:

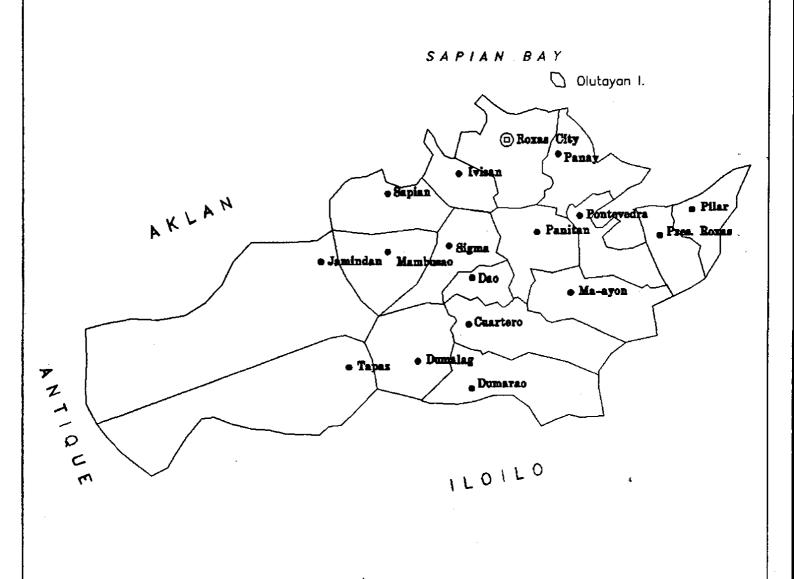
- 1. Own resources/interest-free loans from relatives/friends
- 2. Government assistance: PAG-IBIG, GSIS, DBP, etc.
- 3. Private banks/foundations/cooperatives
- 4. Employer assistance
- 5. Private persons
- 6. Others

Monthly Rental of Housing Unit and/or Lot

The total monthly rental of the housing unit excludes rental for furnishings and payment for electricity and water.



MAP OF CAPIZ



HIGHLIGHTS

- The province of Capiz has a total of 104,690 occupied housing units in 1990 for 106,206 households giving a ratio of 1.014 households per housing unit.
- A great majority of the housing units were built of cogon, nipa or anahaw both for roofing (64.4 percent) and for outer walls (79.0 percent). The proportion of housing units that do not need repair, or if at all a minor one only, is comparatively high at 61.0 percent.
- More than three-fourths of the housing units are of recent construction, that is, built after 1980.
- Census results also show that almost four-fifths of the housing units (79.0 percent) in Capiz are with limited floor area of less than 30 square meters. About 13.7 percent measure 30-69 square meters, while only 7.3 percent are spacious units (70 square meters and over).
- Of the 106,206 households in the province, 87.0 percent own their housing units and 29.5 percent of the unit owners also own the lot where the unit is erected. Majority (58.0 percent) of them occupy the lot free with consent of owner.
- Among those who own their housing units, 95.6 percent constructed their houses from own resources; 1.2 percent with funds from government financing schemes; and 2.2 percent through private persons or banks.

CAPIZ

Table 1. Housing Units, Occupied and Vacant, by City/Municipality: 1960, 1970, 1980 and 1990

	<u> </u>	1960		1970 1980			1990	1990				
City/Municipality	Total Housing Units	 Occupted	Vacant	Total Housing Units	Occupied	 Vecant	Total Housing Units	Occupted	Vacant	Total Housing Units	Occupted	Vacan
APIZ	56,800	55,692	1,108	65,953	65,286	667	88,316	86,229	2,087	107,095	104,690	2,405
Cuartero	2,105	2,087	18	2,548	2,545	3	3,466	3,344	122	4,167	4,020	247
Deo	3,168	3,038	130	3,206	3,174	32	4.367	4,299	68	5,324	5,191	133
Duma lag	2,768	2,704	64	3,229	3,153	76	4,127	4,068	59	4,716	4,655	61
Dumereo	3,553	3483	70	3,942	3,915	27	5,426	5,372	54	6,750	6,611	139
Ivisan	1,892	1,874	18	2,250	2,243	7	3,299	3,113	186	4,030	3,920	110
Jamindan	3,109	3,027	82	3,429	3,425	4	4,386	4,299	87	5,312	5,075	237
la-ayon	2,966	2,933	33	3,396	3,380	16	4,642	4,490	152	5.568	5,372	196
lambusa o	3,689	3,615	74	4,180	4,164	16	5,722	5,632	90	6,414	6,362	52
Panay	3,611	3,511	100	4.042	4,027	15	5,608	5,425	183	6,616	6,406	210
Panitan	3,515	3,446	69	3,962	3,925	37	4,991	4.866	125	5.975	5,841	134
Pilar	3,433	3,378	55	4,076	4,060	16	5,292	5,260	32	6,546	6,453	93
Pontevedra	3,716	3,628	88	4,012	3,989	23	5,316	5,113	203	6,443	6,279	164
President Roxes	2,539	2,511	28	3,006	2,967	39	3,724	3,560	154	4,404	4,232	172
Roxas City	8,071	7,984	87	10,733	10,468	265	14,331	13,917	414	18,388	18,027	361
Sapi-an	2,080	2,049	31	2,384	2,373	11	3.334	3,297	37	3,962	3,915	47
S1 gma	2,544	2,461	83	2,885	2,828	57	3,875	3,797	78	4,864	4,729	135
Tapaz	4,041	3,963	78	4,673	4,650	23	6.410	6,377	33	7,616	7,602	14

Table 2. Occupied Housing Units, Households, Household Population by Type of Building and City/Municipality, Urban-Rural : 1990

Type of Building,	}		ì	RATIO		
Area Classification and City/Municipality	Occupied Housing Units	Households	Household Population	Households to Occupied Housing Units	Household Population to Occupied Housing Units	
CAPIZ						
Total	104,690	106,206	583,491	1.014	5.574	
ingle House	103,463	104,859	576,284	1.013 1.063	5.570 5.988	
uplex	758 268	821 317	4,539 1,642	1.183	6.127	
ulti-unit Residentiel ommerciel/Industriel/Agriculturel	157	164	804	1.045 1.043	5.121 5.696	
nstitutional Living Quarters	23 10	24 10	131 36	1.000	3.600	
ther Housing Unit ot Reported	11	11	55	1,000	5.000	
URBAN						
otal	28,777	29,715	164,396	1.033	5.71	
ingle House	28,060	28,901	160,044	1.030	5.704 6.339	
up lax	333	363 269	2,111 1,369	1.150 1.175	5.976	
uiti-unit Residential ommercial/Industrial/Agricúlture)	229 131	209 137	688	1.046	5.25	
nstitutional Living Quarters	10	11	66	1.100 1.000	6.600 3.280	
ther Housing Unit	7 7	7	23 35	1.000	5.00	
ot Repurted	•	,		•		
RURAL	4.4	76,491	419,155	1.006	5.52	
otal	75,913		416,240	1.007	5.52	
tagle House	76,403 425		2,428	1.031	5.71	
uplex ulti-unit Residential	39	48	273			
ommercial/Industrial/Agricultural	26	27 13	116 65			
nstitutional Living Quarters	13 3		13	1.000	4.33	
ther Housing Unit ot Reported	4	4	20	1.000	5.00	
Cuartero						
ota)	4,020	4,032	22,592	1.003		
iingle House	4,000					
Duplex	12		79 6	7 - 1 -	1 11	
ulti-unit Residential	1		31	1.000	5.16	
commercial/Industrial/Agricultural Institutional Living Quarters	1		10	1.000	10.00	
ther Housing Unit	•	- -	-		•	
Not Reported	_					
Urban	554	556	3,073	1.004	5.54	
fotal	547		_		5.55	
Single House Duplex	947					
Multi-unit Residential	1					
Commercial/Industriel/Agricultural	9	•	_		•	
Institutional Living Quarters Other Housing Unit	•					
Not Reported	•	, .		•		
Rura1				1.00:	5.63	
fotal	3,460					
Single House	3,45 1			T 1 4 1		
Duplex Mg}ti-unit Residential				<u>.</u>	-	
Commercial/Industrial/Agriculturel			10	1.00	10.00	
Institutione? Living Quarters Other Housing Unit	:		•	-	•	
Not Reported			•	•	-	

Table 2. Occupied Housing Units, Households, Household Population by Type of Building and City/Municipality, Urban-Rural: 1990 - Continued

Type of Building,		1		RATIO		
Area Classification and City/Municipality	Occupied Housing Units	Households	Household Population	Households to Occupied Housing Units	Household Population to Occupied Housing Units	
Dao						
Tota1	5,191	5,259	29,139	1.013	5.613	
Single House Duplex	5,178 9	5,246	29,082 38	1.013 1.000	5.616 4.222	
Multi-unit Residential	i	í	6	1.000	6.000	
Commercial/Industrial/Agricultural Institutional Living Quarters	3 -	3	13	1.000	4.331	
Other Housing Unit Not Reported	-	-	-	-	=	
Urban	-	-	-	-	-	
Total	***					
	429	457	2,543	1.065	5.928	
Single House Duplex	423 4	451 4	2,511 21	1.066 1.000	5.936 5.250	
Multi-unit Residential	i	1	6	1.000	6.000	
Commercial/Industrial/Agricultural Institutional Living Quarters	1	1	5	1.000	5.000	
Other Housing Unit	-	-	-		_	
Not Reported	i i 🖦		-	4	•	
Rural				•		
Total	4,762	4,802	26,596	1.008	5.586	
Single House Duplex	4,755 5	4,795 5	26,571 17	1.008 1.000	5.588 3.400	
Muiti-unit Residentia	-	-	-	· •	-	
Commercial/Industrial/Agricultural Institutional Living Quarters	2	2	8 -	1.000	4.000	
Other Housing Unit Not Reported	-	-	-	-	-	
Dumalag	-	-	-	-	-	
Total	4,655	4,692	25,465	1.008	F 470	
	•	·		1.008	5.470	
Single House Duplex	4,528 69	4,559 71	24,823 338	1.007 1.029	5.482 4.899	
Multi-unit Residential	16	20	94	1.250	5.875	
Commercial/Industrial/Agricultural Institutional Living Quarters	38	38	195	1.000	5.132	
Other Housing Unit Not Reported	2	2	6	1.000	3.000	
Urban	2	2	9	1.000	4.500	
Total	477	407				
Single House		497	2,971	1.042	6.229	
Ouplex	412 15	427 16	2,594 106	1.036 1.067	6.296 7.067	
fulti-unit Residential Commercial/Industrial/Agricultural	10	14	70	1.400	7.000	
Institutional Living Quarters	38	38	195	1.000	5.132	
Pther Housing Unit Not Reported	2	2	6	1.000	3.000	
Rurel						
[ota]	4,178	4,195	22,494	1.004	5.384	
Single House	4,116	4,132	22,229	1.004	5.401	
Duplex "	54	55	232	1.019	4.296	
Multi-unit Residentia) Commercial/Industrial/Agricultural	6 -	6	24	1.000	4.000	
				•	-	
institutional Living Quarters Other Housing Unit	-	-	-	-	-	

Table 2. Occupied Housing Units, Households, Household Population by Type of Building and City/Municipality, Urban-Rural: 1990 - Continued

	<u> </u>		}	RATIO		
Type of Building, Area Classification and City/Municipality	Occupied Housing Units	Households	Household Population	Households to Occupied Housing Units	Household Population to Occupted Housing Units	
Dumereo						
Total	6,611	6,644	36,779	1.005	5.543	
Single House Duplex	6,595 13	6,624 17	36 ,671 91	1.004 1.308	5.5 4 0 7.000	
Duplex Multi-unit Residential Commercial/Industrial/Agricultural	2	- 2	ē	1.000	4.000	
Institutional Living Quarters	1	1 -	9	1.000	9.000	
ther Housing Unit tot Reported	-	-	i.	•	-	
Urban						
Total	860	879	4,920	1.022		
Single House	854 5		4,868 50	1.01 2 1.800		
Duplex Wulti-unit Residential	•	-	- 2	1,000	2.000	
Commercial/Industrial/Agricultural Institutional Living Quarters	1	1	-	1.000	-	
Other Housing Unit	~	-	:	-	-	
Not Reported	•	_				
Rural	5,751	5,765	31,659	1,002	5.540	
Total	5,751				5.540	
Single House Duplex	5,7-1	8	41		5.125	
Multi-unit Residential Commercial/Industrial/Agriculturel	1	1				
Institutional Living Quarters	i			1.000	9.000	
Other Housing Unit Not Reported	-	. -		-	·	
Ivisan						
Total	3,920	3,998	21,497	1.020		
Single House	3,903					
Duplex Multi-unit Residential	16		_	7 7 2		
Commercial/Industrial/Agricultural	•	 		•		
Institutional Living Quarters Other Housing Unit	-		•		•	
Hot Reported	•	-				
Urban		ı 730	3,996	1.03	5.84	
Total	700					
Single House Duplex	70:	3 721 1 7	34	1.750	9.00	
Multi-unit Residential	1	1		1,000	-	
Commercial/Industrial/Agricultural Institutional Living Quarters			•	•	<u>.</u>	
Other Housing Unit Not Reported		:		•	-	
Rure?						
Total	3,21	2 3,266	17,49	1,01		
Single House	3,20					
Duplex	1	2 13	•	-	•	
Multi-unit Residential Commercial/Industrial/Agricultural		- ·	• _	•	<u>.</u>	
Institutional Living Quarters Other Housing Unit	•	<u>-</u>	-	•	•	
Not Reported		-	-	•		

Table 2. Occupied Housing Units, Households, Household Population by Type of Building and City/Municipality, Urban-Rural: 1990 - Continued

Type of Building,			44	Households to Household		
Area Classification and City/Municipality	Occupied Housing Units	- ,	Household Population	Households to Occupied Housing Units	Household Population to Occupied Housing Units	
Jamindan						
Total .	5,075	5,104	27,862	1.006	5.490	
Single House Duglex	5,060 6	5,088 9	27,774 48	1.006 1.125	5.489 6.000	
Nulti-unit Residential Commercial/Industrial/Agricultural	-	Ĝ	34	1.000	5.667	
Institutional Living Quarters	1	1	•	1.000	6.000	
Other Housing Unit Not Reported	•	~	-	-	•	
Urban						
Total	325	334	1,858	1.028	5.717	
Single House Duplex	313 6	321 7	1,7 9 6 38	1.026 1.167	5.700 6.33	
Multi-unit Residential	-	è	- 34	1.000	5. 66 7	
Commercial/Industrial/Agricultural Institutional Living Quarters	-	-	•			
Other Housing Unit Not Reported	-	:	-	:		
Rurel						
Total	4,750	4,770	26,004	1.004	5.47	
Single House	4,747 2	4,767 2	25,986 10	1.004 1.000	5.470 5.000	
Duplex Multi-unit Residential	-	:	•	<u> </u>		
Commercial/Industrial/Agricultural Institutional Living Quarters	ī	i	•	1.000	6.00	
Other Housing Unit Not Reported	- -	~	=	:	,	
Не-ауоп						
Total	5,372	5,440	29,779	1.013	5.54	
Single House	5,306	5,375	29,386	1.013	5,53 6,61	
Duplex Multi-unit Residential	39 16	40 16	25 8 101	1,026 1,000	6.31	
Commercial/Industrial/Agriculturel	7	7 2	29 5	1.000 1.000		
Institutional Living Quarters Other Housing Unit	2	•	-		2.00	
Not Reported	-	-	-	-	•	
Urban			. 104	1.014	5.39	
Total	776	787 776	4,186 4,132	1.014		
Single House Duplex	765 2	2	14	1.000	7.00	
Multi-unit Residential	5	5 4	30 10			
Commercial/Industrial/Agricultural Institutional Living Quarters	•	-	-	-	2.53	
Other Housing Unit Not Reported	-	:	-	-		
Rural						
Total	4,596	4,653	25,593	1.012	5.56	
Single House	4,543	4,599	25,254 244			
Ouplex Multi-unit Residential	37 11	38 11		1.000	6.45	
Commercial/Industrial/Agricultural	3	3	19	1.000		
Institutional Living Quarters	2	2	5	1.000	2.50	
Other Housing Unit Not Reported	-	_	-	-		

Table 2. Occupied Heasing Units, Households, Household Population by Type of Building and City/Municipality, Urban-Rural : 1990 - Continued

Type of Building.	}	{		RA'	T I O
Area Classification and City/Municipality	Occupied Housing Units	Households	Household Population .	Households to Occupied Housing Units	Household Population to Occupied Housing Units
Hambusao					
Total	6,362	8,395	33,200	1.005	5.21
Single House Duplex	6,329 18	6,360 18	33,026 99	1.005 1.000	5.210 5.50
Multi-unit Residential	.10	12	51	1.200	5.10
Commercial/Industrial/Agricultural Institutional Living Quarters	2	2	11	1.000	5.50
Other Housing Unit	3 -	3	13	1.000	4.33
Urhan					
řeta1	1,001	1,020	5,639	1.019	5.63
lingle House	973	990	5,491	1.017	5.64
Duplex Multi-unit Residentisl	14 10	14 12	81 51	1.000	5.78
mrer-unte musicontiar Commonstal/Industrial/Agricultural	10	15	3	1.200 1.000	5.100 3.000
Institutional Living Quarters	:	•	.:	-	
Other Housing Unit Not Reported	3 -	3 +	13	1.000	4.33
Rere 1					
otal	5,361	5,375	27,561	1.003	5.14
ingle House kuplex	5,356	5,370	27,535	1.003	5.14
ruprex Witi-unit Residential	4	4	18	1.000	4,50
commercial/Industrial/Agricultural	1	1	6	1.000	8,00
nstitutional Living Quarters Ther Housing Unit	:	-	:	:	•
lot Reparted	-	•	•	-	•
Panay					
otal	6,406	6,507	36,812	1.016	5.740
ingle House	6,332	6,432	36,373	1.016	5.74
luplex lults-unit Residential	53 10	54 10	331 49	1.019 1.000	6.245 4.900
ommercial/Industrial/Agricultural	11	11	59	1.000	5.364
institutionel Living Quarters Hither Housing Unit	-	-	-	·-	
ot Reported	-	•	-	-	•
Urban					
otal	542	565	2,915	1.042	5.378
ingle House	519	542	2,796	1.044	5.387
uplex witi-unit Residential	2 2	2 10	11 49	1.000 1.000	5.500 4.900
ommercial/Industrial/Agricultural	11	11	59	1.000	5.364
nstitutional Living Quarters Ther Housing Unit	-	-	-	-	•
ot Reported	-	-	-	-	-
Rura 1					
otel	5,664	5,942	33,897	1.013	5.781
ingle House uplex	5,813 51	5,690 52	33,577 320	1.013 ¹ 1.020	5.776 6.275
witi-unit Residential	21	32	320	1.020	9.2/4
ommercial/Industrial/Agricultural		-	-	-	•
nstitutional Living Quarters ther Housing Unit;	-	-	-	-	-
ot Reported	~	-	-	-	•

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Table 2. Occupied Housing Units, Households, Household Population by Type of Building and City/Municipality, Urban-Rural : 1990 - Continued

Type of Sufiding.	}		<i>)</i>	RATIO		
Area Classification and City/Municipality	Occupied Housing Units	Households	Household Population	Households to Occupied Housing Units	Household Population to Occupied Housing Units	
Penitan		•				
Total	5,841	5,878	32,863	1.006	5.62	
Single House Ouplex	5,810 13	5,846 13	32,704 89	1.006 1.000	5.62 6.84	
Muiti-unit Residential Commercial/Industrial/Agricultural Institutional Living Querters	18	19 -	70 -	1.056	3.88	
Other Housing Unit Not Reported	-	-	-	-		
Urban						
Total	413	414	2,353	1.002	5.69	
Single House Duplex	406 2	407 2	2,332 9	1.002 1.000	5.74 4.50	
Multi-unit Residential Commercial/Industrial/Agricultural	5	5	12	1.000	2.40	
Institutional Living Quarters Other Housing Unit	2	-	:			
Not Reported	-	-	-	-		
Rura 1					5.62	
Total	5,428	5,464	30,510 30,372	1,007	5.62	
Single House Duplex	5,404 11	5,439 11	30,372 80	1.000	7.27	
Multi-unit Residential Commercial/Industrial/Agricultural Institutional Living Quarters	13	14	58	1,077	4.46	
Other Housing Unit Not Reported	*	-		-		
Pilar						
Total	6,453	6,460	35,924	1.001	5.56	
Single House Ouplex	6,422 23	6,427 25	35,729 150	1.001 1.087	5.56 6.52	
Multi-unit Residential Commercial/Industrial/Agricultural	4	4 2	22 10	1,000 1,000	5.50 5.00	
Institutional Living Quarters.	5	2	13	1,000	6.50	
Other Housing Unit Not Reported	ī	-	=			
Urban	-					
Total	957	962	5,368	1,005	5.60	
Single House	942	945 11	5,274 61	1.003 1,222		
Duplex Multi-unit Residential	9	3	17	1,000	5.66	
Commercial/Industrial/Agricultural	5	2	10			
Institutional Living Quarters	1	1	6	1.000	9.00	
Other Housing Unit Not Reported	-	-	•	-		
Rural						
Total	5,496	5,498	30,556	1,000		
Single House	5,480	5,482 14	30,455 89	1.000 1.000		
Duplex Multi-unit Residential	14	1 1	5	1.000		
Multi-unit Residential Commercial/Industrial/Agricultural	-	-	-	-		
Institutional Living Quarters	1	1	7	1.000	7.00	
Other Housing Unit Not Reported	•		-	-		

Table 2. Occupied Housing Units, Households, Household Population by Type of Building and City/Municipality, Urban-Rural: 1990 - Continued

Type of Suilding,) 	RATIO		
Area Classification and City/Municipality	Occupied Housing Units	Households	Household Population	Households to Occupied Housing Units	Household Population to Occupied Housing Units	
Pontevedra						
Total	6,279	6,392	36,730	1.016	5.850	
Single House Duplex	6,212	6,307 47	36,272	1.015	5.839	
Multi-unit Residential	38 17	26	265 153	1.237 1.529	6.974 9.000	
Commercial/Industrial/Agricultural Institutional Living Quarters	6 3	6 3	12 16	1.000	2.000 5.333	
Other Housing Unit	1	1	1	1.000	1.000	
Not Reported	2	2	11	1.000	5.500	
Urben						
Total	939	975	6,052	1.036	6.445	
Single House Duplex	932	965 7	5,987 51	1.035 1.750	8.424 12.750	
Multi-unit Residential		•	<u>.</u>	-	12.750	
Commercial/Industrial/Agricultural Institutional Living Quarters	2	2 1	5 9	1.000 1.000	2.500 9.000	
Other Housing Unit	:	:	=		5.000	
Not Reported	•	-	-	-	-	
Rura1						
Total	5,340	5,417	30,678	1.014	5.745	
Single House Duplex	5,280 34	5,342 40	30,285 214	1.012 1.176	5.736 6.294	
Multi-unit Residential	17	26	153	1.529	9.000	
Commercial/Industrial/Agricultural Institutional Living Quarters	4 2	4 2	7	1.000 1.000	1.750 3.500	
Other Housing Unit	1	1	1	1.000	1.000	
Not Reported	2	2	11	1.000	5.500	
President Roxes						
Total	4,232	4,282	24,048	1.012	5.682	
Single House Duplex	4,106 113	4,154 115	23,356 639	1.012 1.016	5. 60 5 5.666	
Multi-unit Residential	12	115	51	1.000	4.250	
Commercial/Industrial/Agricultural Institutional Living Quarters	î	-	- 2	1.000	2.000	
Other Housing Unit	<u>:</u>	-	•	2.000	2.000	
Not Reported	-	-	•	•	-	
Urban	•					
fotal	1,219	1,224	7,035	1.004	5.771	
Single House	1,201	1,206	6,942	1.004	5.780	
Duplex Multi-unit Residential	,	9	55 38	1.000 1.000	6.111 4.222	
Commercial/Industrial/Agricultural	•	-	-	•	-	
Institutional Living Quarters Other Housing Unit	-	-	:	•	-	
iot Reported	-	-	-	-	-	
Mural						
Total	3,013	3,058	17,013	1.015	5.647	
Single House	2,905	2.948	16,414	1.015	5.650	
Auplex Witi-unit Residential	104 3	106 3	584 13	1.019 1.000	5.615 4.333	
Commercial/Industrial/Agricultural	_	•	-	-	•	
institutional Living Quarters Ther Housing Unit	1 -	1 -	2	1.000	2.000	
fot Reported	-	-	-	-	-	

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Table 2. Occupied Housing Units, Households, Household Population by Type of Building and City/Municipality, Urban-Rural: 1990 - Continued

Type of Building,	[R A	7 1 0
Area Classification and City/Municipality	Occupied Housing Units	Households	Household Population	Households to Occupied Housing Units	Household Population to Occupied Housing Units
Roxas City					
Total	18,027	18,709	102,794	1.030	5.702
Single House Duplex	17,536 244	18,141 280	99,796	1.035	5.691
Multi-unit Residential	177	211	1,502 1,067	1.148 1.192	6.156 6.141
Commercial/Industrial/Agricultural Institutional Living Quarters	53 6	59 9	319 51	1.113 1.125	6.019 6.375
Other Housing Unit	2	2	4	1.000	2.000
Not Reported	7	7	35	1.000	5.000
Urban					
Total	18,027	18,709	102,794	1.038	5.702
Single House	17,536	18,141	99,796	1.035	5.691
Duplex Multi-unit Residential	244 177	280 211	1,502 1,087	1.148 1.192	6.156 6.141
Commercial/Industrial/Agricultural	53	59	319	1.113	6.019
Institutional Living Quarters	8	9	51	1.125	6.375
Other Housing Unit Not Reported	2 7	2 7	4 35	1.000 1.000	2.000 5.000
Sepi-an					•
Tota1	3,915	3,969	22,007	1.014	5.621
Single House	3,905	3,959	21,958	1.014	5.623
Duplex	6	6	29	1.000	4.833
Multi-unit Residential Commercial/Industrial/Agricultural	2	2	10	1.000	5.000
Institutional Living Quarters	1	1	6	1.000	6.000
Other Housing Unit Not Reported	1 -	1 -	4	1.000	4.000
Urban					
Total	685	717	3,963	1.047	5.785
Single House	680	712	3,938	1.047	5.791
Duplex	3	3	15	1.000	5.000
Multi-unit Residential Commercial/Industrial/Agricultural	2 -	2	10	1.000	5.000
Institutional Living Quarters	-	•	-	-	-
Other Housing Unit Not Reported	-	•	-	-	-
Rural	_	_	-	_	-
Total	3,230	3,252	18,044	1.007	5,586
Single House	3,225	3,247	-	1.007	
Duplex	3,225	3,247	18,020 14	1.000	5.588 4.667
Multi-unit Residential	•	-	-	-	•
Commercial/Industrial/Agricultural Institutional Living Quarters	- 1	ī	-	1.000	6.000
Other Housing Unit	ī	i	4	1.000	4.000
Not Reported	-	-	-	-	-
S1gmA					
Total	4,729	4,782	25,084	1.011	5.304
Single House Duplex	4,695 33	4,746 35	24,894 182	1.011 1.061	5.302 5.515
Multi-unit Residential	- 33	35	102	1.001	9.918
Commercial/Industrial/Agricultural	•	-	-	•	-
Institutional Living Quarters Other Housing Unit	ī	ī	-	1.000	8.000
Not Reported	Į.		-		-

Table 2. Occupied Housing Units, Households, Household Population by Type of Building and City/Municipality, Urban-Rurel > 1990 - Continued

	1			RATIO			
Type of Building, Area Classification and City/Municipality	Occupied Housing Units			Households to Occupied Housing Units	Household Population t Occupied Housing Unit		
Urban							
otal	499	507	2,622	1.016	5.3		
ingle House	489	497	2,550	1.016	5.3		
uplex	10	10	43	1.000	6.1		
ulti-unit Residential	•	-	:	-			
ommercial/Industrial/Agriculturel nstitutional Living Quarters	:	-		_			
ther Housing Unit	-	-	-	. •			
ot Reported	•	•	-	-			
Rura 1							
otal	4,230	4,275	22,473	1.011	5.3		
ingle House	4,206	4,249	22,344	1.010	6.3		
abjex	23	25	121	1.067	6.1		
ulti-unit Residential	•	-	-	-			
mmercial/Industrial/Agricultural	-	-	-	-			
natitutional Living Quarters	ì	<u>,</u>	- 8	1.000	8.		
ther Housing Unit ot Reported	:	=	=	-			
Tapaz							
otal	7,602	7,663	40,916	1.006	5.		
ingle House	7,544	7,605	40,580	1.008	5.		
ing is nouse	51	51	303	1.000	5.		
ilti-unit Residential	1	2	7	1.000	7, 4,		
mmarcial/Industrial/Agricultural	3	3	13				
secituational Living Quarters	3	3	13	1.000	7.		
ther Housing Unit ot Reported	-	_	-	-			
Urban							
otal	366	382	2,057	1.044	5.		
Ingle House	365	381	2,054	1.044	5.		
piex	-	-	·	-			
ilti-unit Residential	ĩ	ī	3	1.000	3.		
mmercial/Industriel/Agriculturel istitutional Living Querters	:	-	-	-			
ther Housing Unit	-	-	•	-			
ot Reported	•	-	-	-			
Rural							
otal	7,236	7,261	38,859	1.006	s.		
Ingle House	7,179	7,224	38,526				
IDJex	51	51	303	1.000 1.000			
Sti-unit Residential	1	1 2	7 10				
numercial/Industrial/Agricultural	2	3	_				
nstitutional Living Quarters	• -	-	•-	-			
ther Housing Unit of Reported	Ī	-	_	_			

Table 3. Occupied Housing Units by Construction Materials of the Outer Walls and Roof and City/Municipality

LIBRARY

		CONSTRUCTION MATERIALS OF THE ROOF									
Construction Materials of the Outer Walls	Total Occupied		Galus I IMAIS GALL I IMAGA TAGAS								
and City/Municipality	Housing Units	nized [ron/	Tile/ Concrete/ Clay Tile	vanized Iron ang		Cogon/ Nipa/ Anahaw	Salvaged Impro- vised	Asbestos/	Not Report		
CAPIZ							*				
Total	104,690	33,313	705	2,084	414	67,375	505	282	;		
Concrete/Brick/Stone	6,703	6,210	132	91	7	255	3	4			
lood laif Concrete/Brick/Stone & Half Wood	4,959 8,485	3,377 6,207	80 102	83 1,232	138	1,243	4	34			
alvanized Iron/Aluminum	289	149	10	47	25 18	879 60	21 2	19 3			
amboo/Sawa11/Cogon/Nipa akesh1ft/Sa1vaged/Improvised	82,714 915	16,906 147	371	603	218	64,345	92	176			
sbestos/Glass/Others	581	299	9	18 7	6 1	368 204	361 22	7 39			
o Walls/Not Reported	44	18	1	3	1	21	-	-			
uartero											
otal	4,020	1,606	31	39	10	2,321	4	9			
oncrete/Brick/Stone bod	172 120	157 96	6 2	6	1 7	2	:	-			
11 Concrete/Brick/Stone & Half Wood	273	242	4	16	-	14 11	1	-			
ilvenized Iron/Aluminum umboo/Sawali/Cogon/Nipa	12 3,418	1,086	19	- 17	- 2	3 2,284	2	-			
keshift/Selveged/Improvised	6	2	-	-	-	3	1	8 -			
sbestos/Glass/Others > Walls/Hot Reported	17 2	14	-	-	-	2 2	-	1 -			
no											
tal	5,191	2,772	65	137	20	2,128	65	3			
ncrete/Brick/Stone	314	284	13	10	_	6	1	_			
od 1f Concrete/Brick/Stone & Helf Wood	126 554	104 438	14	2 80	3 2	16	1	-			
lvanized Iron/Aluminum	7	5	-	2	- .	19	1 -	-			
mboo/Sawali/Cogon/Nipa keshift/Salvaged/Improvised	4,054 106	1,891 26	35	32 10	15	2,073	5	3			
bestos/Glass/Others Walls/Not Reported	29 1	24	3	-	-	13 1	56 1	=			
malag	•	-	-	1	-	-	-	•			
etal .	4,655	2,544	22	229	19	1,766	37	37			
increte/Brick/Stone	214	208	1	2	_	3		3,			
od	219	185	ä	2	13	8		8			
If Concrete/Brick/Stone & Helf Wood Tvenized Iron/Aluminum	817 11	618 6	4	182 3	1	13 1	-	-			
mboo/Sawa11/Cogon/N1pa	3,310	1,496	14	40	5	1,732	- 2	21			
keshift/Salvaged/Improvised bestos/Glass/Others	57 26	13 17	-	<u>-</u>	-	9	34	-			
Walls/Not Reported	1	'n	-	-	-	-	1 -	8 -			
marao											
tal	6,611	2,448	20	18	8	4,094	2	21			
ncrete/Brick/Stone od	357 275	344 238	4	2	:	7	-	-			
If Concrete/Brick/Stone & Half Wood	355	332	5 5	4 2	1 -	27 19	-	3 -			
lvanized Iron/Aluminum mboo/Sawali/Cogon/Nipa	6 5,534	3 1,479	12	10	-	3	-	_			
keshift/Salvaged/Improvised	32	7	15	-	7	4,007 24	2 -	17 1			
bestos/Glass/Others Walls/Not Reported	51 1	· 44	Ž	-	-	7	-	-			
Isan											
ta1	3,920	828	43	212	20	2,767	16	34			
ncrete/Br1ck/Stone	217	181	12	9	- :	15	-	-			
od If Concrete/Brick/Stone & Half Wood	227 420	1 <i>42</i> 208	6	8 168	12	57 33	-	5			
lvanized Iron/Aluminum	25	18	1	2	2	2	-	-			
mboo/Sawa11/Cogon/H1pa kesh1ft/Sa1vaged/Improvised	2, 9 95 27	268 7	16	25	6	2,648 8	4	28			
bestos/Glass/Others Walls/Not Reported	8	3	•	-	-	4	12 -	1			
	1	1		-	_		_	-			

Table 3. Occupied Housing Units by Construction Materials of the Outer Walls and Roof and City/Municipality : 1990 - Continued

Construction Materials	Total		STRUC	FION Half Gal-	MATER		OF THE ROC		
of the Outer Walls and City/Municipality	Occupied Housing Units		T110/ j	vanized Iron and	₩ood		Salvaged/ Impro- vised		Not Report
minden									
Ptal	5,075	624	17	126	4	4,300	3	1	
oncrete/Brick/Stone	138	122	4	4	-	8		•	
ood	38	23	-	2 72	1	12 27		-	
ilf Concrete/Brick/Stone & Half Wood	258 9	155 6	2	'î	-	-	-		
imboo/Sawali/Cogon/Nipa	4,604	314	7	47	3	4,231 10		1	
keshift/Salvaged/Improvised	13 13	1 2	-	-	-	11	-	-	
bestos/Glass/Others Malls/Not Reported	2	í	-	•	-	1	-	•	
a-ayon									
ota?	5,372	1,311	24	146	10	3,857	16	8	
ncrete/Brick/Stone	196	180	-	4	-	12 12		~	
od '	78 330	60 263	1 2	5 51		13	1		
ilf Concrete/Brick/Stone & Half Wood	330	7	2	11	3	9	1	7	
umboo/Sawali/Cogon/Nipa	4,686	794 3	19 -	74	7 -	3,782 23		,	
keshift/Salvaged/Improvised bestos/Glass/Others	37 11	4	-	-	-	6	-	1	
Wells/Not Reported	1	-	-	1	-	-	-	•	
umbus 40				<u>. ت</u> ـــ	_	2 474	9	7	
otal	6,362	2,968	31	61	9	3,277			
oncrete/Brick/Stone	561	542 244		5 6	-	10 16		-	
ood hlf Concrete/Brick/Stone & Helf Wood	271 418	386	_	16	-	13		-	
ivanized Iron/Aluminum	14			2	1 8	3,211		7	
amboo/Sawali/Cogon/Nipa	5,029 36	1,754 9		32	-	18		-	
kkeshift/Salvaged/Improvised kbestos/Glass/Others b Walls/Not Reported	32 1	24 1	1	-	-	7		-	
eney									
otal	6,406	1,491	33	52	58	4,746		24	
oncrete/Brick/Stone	373	324			1 15	31 136		ī	
pod	475 381	301 287			ĩ	76		-	
alf Concrete/Brick/Stone & Half Wood alvanized Iron/Aluminum	14	- 4		2	1	4 45		1 10	
amboo/Sawa11/Cogon/N1pa	5,069 42	538 9		15	39 -	4 , 453 32		1	
akeshift/Salvaged/Improvised abestos/Gless/Others	45	25		-	-	\$	-	11	
o Walls/Not Reported	7	3	-	-	1	;	-	-	
eniten		A 52-	96	158	24	3,032	2 7	4	
otal	5,841					3,03	-		
oncrete/Brick/Stone ood	305 249		8	. 8	5	34		-	
alf Concrete/Brick/Stone & Half Wood	498						, - 2 -	-	
elvanized Iron/Aluminum amboo/Sawali/Cogon/Nipa	8 4,713			101	13	2,95	3	3	
keshift/Salvaged/Improvised	29						5 4 5 -	1	
sbestos/Ĝlaas/Öthers o Walls/Not Reported	37 2				=		<u> </u>	-	
ilar									
otal	6,453	1,026				-		14	
oncrete/Brick/Stone	272 197		3 2	8	2	7	5 -	1 2	:
lood leff Concrete/Brick/Stone & Half Wood	554	33!	5 !				2 - 5 -	4	
alvanized Iron/Aluminum	16 5,271		-	-		4,88	5 3	2	:
amboo/Sawali/Cogon/Nipa lakeshift/Salvaged/Improvised	94		5 .	. -		5 2			
sbestos/Glass/Others	41	. 12	2 .	- 2	-	٠	4 -	•	

Table 3. Occupied Housing Units by Construction Materials of the Outer Walls and Roof and City/Municipality : 1990 - Continued

Construction Materials of the Outer Walls	Yotal Occupied	Galva-		Half Gal-	1		Makeshift/		l
and City/Municipality	Housing Units	nized Iron/	T11e/	vanized Iron and	Wood		Salvaged/ Impro- vised	Asbestos/	Not Repor
ontevedra									
otal	6,279	1,431	52	82	17	4,665	17	12	
oncrete/Brick/Stone	307	279	9	2	1	16		-	
ood alf Concrete/Brick/Stone & Half Wood	245 608	171 416	4	3 53	2	61 135		4	
alvanized Iron/Aluminum	13	6	- 34	2 22	1 12	4,416		- 6	
amboo/Sawali/Cogon/Nipa akeshift/Salvaged/Improvised	5,049 41	553 2	-	-	1	23	13	1	
sbestos/Glass/Others b Walls/Not Reported	12 4	3 1	1 -	-	-	7 3		1 -	
resident Roxes									
otal	4,232	1,012	28	112	20	3,008	17	35	
oncrete/Brick/Stone	482	436	6	7	-	31	_	2	
od .	168	123 210	4	1 70	8 2	25 104	-	7 8	
ilf Concrete/Brick/Stone & Half Wood ilvanized Iron/Aluminum	403 13	210	-	2	-	2	-	-	
amboo/Sawali/Cogon/Nipa	3,135 14	232 2	14	32	10	2,833 2		13	
ikeshift/Salvaged/Improvised ibestos/Glass/Others	17	-	-	-	-	11		5	
Walls/Not Reported	•	-	-	•	-	-	•	-	
oxas City									
otal	18,027	6,043	133	232	142	11,186		43	
oncrete/Brick/Stone ood	2,235 1,772	2,132 1,010	33 25	13 10	4 54	50 663		1 9	
11 Concrete/Brick/Stone & Half Wood	1,619	1,186 29	19 2	168	10 3	221 10		2	
nlvanized Iron/Aluminum hmboo/Sawali/Cogon/Nipa	49 11,804	1,551	51	29	66	10,033	45	28	
akeshift/Salvaged/Improvised sbestos/Glass/Others	332 205	45 85	- 3	7	4	106 97		3	
Walls/Not Reported	11	5	-	-		6	-	-	
api-en									
otal	3,915	739	12	185	18	2,955	3	2	
oncrete/Brick/Stone bood	167 121	151 76	3	5	-	10 32		-	
alf Concrete/Brick/Stone & Helf Wood	323	155	2	141	3	22		-	
alvanized Iron/Aluminum amboo/Sawali/Cogon/Nipa	10 3,262	3 351	7	3 30	2 7	2,864		ī	
keshift/Salvaged/Improvised	24 8	2 1	-	2	-	22 3		- 1	
sbestos/Glass/Others p Walls/Not Reported	•	:	-		-	:	-	=	
gme									
otal	4,729	2,003	52	32	5	2,599	18	20	
oncrete/Brick/Stone ood	208 241	196 219	5 5	1 4	- 2	6 11		-	
alf Concrete/Brick/Stone & Half Wood	280	250	5	9	-	16	-	_	
elvanized Iron/Aluminum amboo/Sawali/Cogon/Nipa	9 3,963	4 1,324	36	18	3	3 2,552	14	2 15	
skeshift/Salvaged/Improvised sbestos/Glass/Others	14 13	5 5	-	-	-	6 5		- 2	
bestos/Glass/Others D Walls/Not Reported	13	-	ī	-	-	-		:	
apaz									
otal	7,602	1,938	34	123	24	5,468	7	8	
oncrete/Brick/Stone	185 137	172 83	2	1 2	- 7	10 44		-	
ood alf Concrete/Brick/Stone & Half Wood	394	309	1 4	69	4	8	-	:	
alvanized Iron/Aluminum amboo/Sawali/Cogon/Nipa	40 6,818	23 1,342	1 26	8 42	2 11	6 5,391		5	
skeshift/Sélvaged/Improvised	11	3	-	-	-	2	5	1	
sbestos/Glass/Others o Walls/Not Reported	16 1	6	-	1	-	6		2	

Table 4. Occupied Housing Units by Condition (State of Repair) of the Building, Year Built and City/Municipality: 1990

Variability Coccypted New York Pende Mojor Dilagidated Remount Contemmed Regard Contemmed C		!	COND	ITION (S	STATE OF	REPAI	R) OF T	HE BUIL	, DIN
APIZ Cotal	V B. 434	Total	Name of the Control	·		Haden			
			Densin/) Naada Maine	 D:lanidated/		l Under	 Unfinished	Not
	and City/Municipality						Construction		
NETZ 104,690 63,796 27,997 1,809 2,295 3,132 5,681		\ \"'\"		(}	,	
104,690 63,796 27,997 1,809 2,295 3,132 5,681		i		j i	i		i	i i	
104,690 63,796 27,997 1,009 2,295 3,132 5,681									
Section	PIZ								
	stal	104,690	63,79	6 27,957	1,809	2,29	5 3,13	2 5,681	
171-1980	986-1990	42,321	27,366	8 7,709	386	808		7 3,645	
	81-1985	39, 132	22,48	12,882					
151-1960		13,669	8,17	3 4,361					
100 of earlier 1207	61-1970	5,480	3,29						
** applicable 17	51-1960	2,125	1,24	3 726	45				
Art Knew/Hot reported A 1,020	50 or earlier	1,207	80:	1 327	30	2:			
int kine/ otrreported 739 432 181 21 22 31 51 interpretable 34,020 2,107 906 229 195 183 400 086-1990 2,071 1,259 248 29 76 180 306 081-1980 1,129 554 159 11 55 3 30 95 081-1980 1,129 554 159 11 55 3 31 17 081-1970 192 25 56 25 11 3 2 081-1980 78 24 33 8 4 5 4 081-1980 78 24 33 8 4 5 4 081-1980 78 24 33 8 4 5 4 081-1980 78 24 33 8 4 5 4 081-1980 78 24 33 8 4 5 4 081-1980 78 24 33 8 4 5 4 081-1980 78 24 33 8 4 5 4 081-1980 78 24 33 8 4 5 4 081-1980 78 24 33 8 4 5 4 081-1980 78 20 10 7 1 - 1 1 081-1980 78 24 33 3 4 5 4 081-1980 2,026 1,136 255 28 37 87 249 081-1980 2,026 1,136 553 85 73 18 111 081-1980 2,026 1,136 553 85 73 18 111 081-1980 2,026 1,136 553 85 73 18 111 081-1980 2,026 1,136 47 11 8 2 3 081-1980 3 3 2 4 2 4 -		17	' :	1 -	· -				
		739	43:	2 181	21	2:	2 3:	1 51	
	artero								
100 100	otal	4,020	2,10	7 906	229	19	5 183	3 400	1
	N86-1990	2,071	1.25	9 249) 29	7(5 150	308	
171-1980								67	
192 65 66 26 11 3 2 2 2 2 2 3 3 2 2							5	3 17	
1851-1960						1.)	3 2	:
150 or aeritar 20				_			4 !	5 4	
10 10 10 10 10 10 10 10							-	1 1	
10 5 2 - 1 1 1 1 1 1 1 1 1				•					
1,000 1,00							1 :	1 1	
1,000	lo .								
1	otal	5,191	3,270	B 1,071	163	143	3 12	5 411	
	NOC. 1006	2.042	1.38	6 255	5 26	3:	7 8	7 249)
171-1300							3 1	3 111	
1370 139						2	1	4 27	
1871-1980 64									
1				•					
13									
1							_ (5 7	,
1,670 1,670 1,052 1,11 16 22 72 97									
986-1990	uma lag								
1,468	otal	4,655	2,64	2 1,459	130	18	4 9	150)
1,468	206_1000	1.670	1.05	2 411	1 16	2:	2 7:	2 97	,
771-1980		1.468			2 49	5	B 16	0 36	1
A51 234 170 25 16 2 4 151 1960 166 93 51 7 11 3 1 1 1 3 1 1 1				0 283	3 30	6)
166 93 51 7 11 3 1 351-1960 116 67 38 3 8 351 applicable		451	23	4 170) 25	1			
116 67 38 3 8 - - - - - - - - -		166	9	3 51	1 7	1	1	3 1	
The applicable on 't know/Not reported 10 5 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	50 or earlier	116	6	7 38	3	! ;	В		•
		-						_	
1,586 902 313 12 10 158 191 1981 199	on't know/Not reported	10	•	5	-		•	- 1	
3,478 2,176 756 24 138 214 170 886-1990 1,891 1,171 585 51 18 46 19 871-1980 796 446 290 26 12 12 10 861-1970 294 182 89 13 5 3 2 851-1960 81 53 21 3 1 3 - 3 2 851-1960 91	amereo								
1,891 1,171 585 51 18 46 19	otal	5,611	4,07	2 1,761	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17	4 28		
1,891 1,171 585 51 18 46 19 971-1980 796 446 290 26 12 12 10 981-1970 81 63 21 3 1 3 - 9851-1960 81 63 21 3 1 3 - 9850 or earlier 58 33 19 1 - 3 2 00t applicable 00t't know/Not reported 13 11 1 1 1 1 00tat	986-1990	3,478	2,17						
796 446 290 26 12 12 10 371-1980 796 446 290 26 12 12 10 361-1970 81 53 21 3 1 3				1 588			_		
294 182 89 13 5 3 2 2 3 551-1960 81 53 21 3 1 3 3 5 3 2 3 5 3 5 3 5 3 5 3 5 3 5 3 5 3			44	6 290			_		
## 1960							-		
10 10 10 10 10 10 10 10		81							
The image of the property 1		56	3 3	3 19	9 1				
13 11 1 1 1									
3,920 2,176 1,160 57 29 204 294 186-1990 1,586 902 313 12 10 158 191 181-1985 1,489 758 567 33 10 37 84 171-1980 466 270 163 8 5 6 14 161-1970 221 140 73 1 2 2 3 151-1960 83 56 21 2 2 2 - 2 150 or earlier 54 36 17 1	n't know/Not reported	13	1	1 1	1 1	•	•		•
986-1990 1,586 902 313 12 10 158 191 981-1985 1,489 758 567 33 10 37 84 971-1980 466 270 163 8 5 6 14 961-1970 221 140 73 1 2 2 3 3 951-1960 83 56 21 2 2 2 - 2 950 or earlier 54 36 17 1	risan								
986-1990 1,489 758 567 33 10 37 84 971-1980 466 270 163 8 5 6 14 961-1970 221 140 73 1 2 2 3 951-1960 83 56 21 2 2 - 2 2 950 or earlier 54 36 17 - 1	otal	3,920	2,17	6 1,160	57	2	9 20		
981-1985 1,489 758 567 33 10 37 84 971-1980 466 270 163 8 5 6 14 961-1970 221 140 73 1 2 2 3 951-1960 83 56 21 2 2 - 2 950 or earlier 54 36 17 1	986-1990								
971-1980 466 270 163 8 5 6 14 961-1970 221 140 73 1 2 2 3 951-1960 83 56 21 2 2 - 2 950 or earlier 54 36 17 1									
351-1960 83 56 21 2 2 - 2 350 or earlier 54 36 17 1									
950 or earlier 54 36 17 - 1 -								٤ -	
DO OF BUILTIES									
st applicable									

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Table 4. Occupied Housing Units by Condition (State of Repair) of the Building, Year Built and City/Municipality: 1990 - Continued

	ļ <u></u> !	CONDITION (STATE OF REPAIR) OF THE BUIL								
Year Built and City/Municipality	Total Occupied Housing Units	Needs No Repair/ Needs Minor Repair		Dilapidated/ Condemned			Unfinished Construction	Not Reported		
Jemindan										
Total	5,075	3,159	1,413	37	102	2 123	241	-		
1986-1990	3, 105	2,127	654	. 14	J 59	91	1 160			
1981-1985	1,382	730	5 547	17	7 12	2 21	49			
1971-1980	319									
1961-1970 1951-1960	168 70					1				
1950 or earlier	22									
Not applicable	-						· -			
Don't know/Not reported	9	4	1 3	•	•	. 2	-	•		
Ma-ayon										
Total	5,372	3,577	1,356	65	49	160	165			
1986-1990	2,939									
1981-1985	1,649									
1971-1980 1961-1970	508 174									
1951-1960	72				_					
1950 or earlier	19									
lot applicable	•	-						-		
Don't know/Not reported	11	2	. 2	1	. 1	. 5	i -	•		
Hambusac										
otal	6,362	4,363	1,419	55	143	144	238	-		
986-1990	2,345							•		
981-1985 971-1980	2,597 863	1,763						-		
961-1970	336	593 219								
951-1960	125	82								
950 or earlier	39	17	21			-	-			
ot applicable on't know/Not reported	57	- 35				-	-			
Panay	•	•		_						
otal	6,406	4,150	1,359	117	101	197	481	1		
	,	-	-							
1986-1990 1981-1985	2,279 3,045	1,564 1,853						1		
971-1980	802	546						-		
961-1970	187	134	41	4	3	2		-		
951-1960 950	56	34			_		4	-		
950 or earlier ot applicable	26	13			1	-	-	-		
on't know/Not reported	11	6	4	-	ī	-	-	-		
anitan										
otal	5,841	3,169	2,098	62	92	183	216	1		
986-1990	1,844	1,182		10	27	129	130	_		
981-1985	2,522	1,210	1,132	40	34	45	60	1		
971-1980 961-1970	935 368	498		17				-		
951-1970 951-1960	308 114	197 60		9 2				-		
950 or earlier	47	19		4						
ot applicable on't know/Not reported	21	3	_	•	1	-		-		
iler	**	•	,	-	*	-	•	-		
otal	6,453	3,673	1,982	126	99	236	337	_		
986-1990	2,782	1,744				_		•		
981-1985	2,782 2,688	1,354		26 87	44 40		224 92	-		
971-1980	632	376	222	9	11	1	13	_		
961-1970 951-1960	245	139		1				-		
951-1960 950 or earlier	77 24	52 7	22 14	1 1	1 1		1	-		
ot applicable	-	-	-		-	=	<u>.</u>	-		
on't know/Not reported	5	1	3	1	_	-	-	_		

Table 4. Occupied Housing Units by Condition (State of Repair) of the Building, Year Built and City/Municipality: 1990 - Continued

		COND			K	R) OF T		
Year Built	Total Occupied	Needs No		i	Under	1		
and City/Municipality	Housing		Needs Major	Dilapidated/		Under	Unfinished	Not
	Units	Needs	Repair	Condemned	Being		Construction	Report
	į (Minor		1	Repaired]	
		Repair	 				 	
entevedre								
ota1	6,279	4,23	1,544	78	. 4:	131	240	1
986-1990	2,244	1,582	2 355	i 12	16	3 91	173	i
981-1985	2,576		2 744	44		20		
71-1980	799					3		
961-197 <i>0</i>	341							
351-1960	149					2		
150 or earlier	118					1 1		
t applicable	-					•	ī	
m't know/Not reported	52	40	9	, 1	•			
esident Roxes								
otal	4,232	2,449	1,332	17	112	122	200	
986-1990	1,457							
991-1985	1,550 598							
71-1980 No. 1970	300							
61-1970 -51 1060	198							
:51-1960 :50 or earlier	72							
t appitcable			=					
n't know/Not reported	57	47	, ,	-	:	•	•	
Kas City								
tel	18,027	10,846	4,563	286	439	532	1,360	
986-1990	5,345							
981-1985 334 1995	6,848 3, <i>06</i> 5							
771-1980 26: 1970	1,436							
261-1970 261-1960	609		-				6	
951-1960 950 or earlier	441							
ot applicable			-			_		
on't know/Not reported	279	133	3 80	12	•	12	32	
api-an								
otal	3,915	2,00	1 1,290	33	49	241	299	
986-1990	1,741							
981-1985	1,642 360				_			
971-1980 961-1970	101							
951-1960	50					2		
950 or earlier	10		5 4		•		•	
ot applicable	-				•	-		
on't know/Not reported	11		5 4	· -	1		•	
i gme								
otal	4,729							
986-1990	1,799		2 313					
981-1985	2,096							
971-1980	581							
961-1970 361-1960	161 47					.		
951-1960 950 or earlier	26		B 13	-			ī	
ot applicable					,			
on't know/Not reported	19					2 -	. 2	!
spez								
otal	7,602	5,24	5 1,75	5 111	. 12:	2 10:	266	i
986-1990	3,594 2,473							
981-1985 971-1980	2,4/3 965						29	
971-1980 961-1970	295						13	
951-1970 951-1960	86					2	. 2	
950 or earlier	54					•	- 3	
ot applicable	-			-		3		
on't know/Not reported	135	10:	3 29	5 1			3 -	

Table 5A. Occupied Housing Units by Type of Building and Number of Households in Each Housing Unit, Urban-Rural : 1990

Number of Households	Total			TYPE	OF BUI	LDING		,
In Each Housing Unit and Area Classification	Occupied Housing Units	Single House	Duplex		Commercial/ Industrial/ Agricultural 	Institu- tional Living Quarters	Other Housing Unit	Not Reported
CAPIZ								
ota?	104,690	103,463	758	264	157	23	10	
ne Household	103,368	102,228	700	24	152	22	10	
wo Households	1,164	1,098	53	(3 4	1	-	
hree Households	129	115	5			-	-	
our Households	24	20	-	:	3 1	•	-	
ve Households	4	2	-	. 2	? -	_	-	
x Households or More	1	-	-	:	-	-	-	
en Number of Households	1.014	1.013	1.083	1.18	1.045	1.043	1.000	1.
URBAN								
tal .	28,777	28,060	333	229	131	10	7	
e Household	27,991	27,345	267	209	127	9	7	
o Households	663	609	42	•	3	1	-	
ree Households	100	88	4		-	-	-	
ur Households	19	16	•	7	1	-	-	
ve Households	3	2	_		-	-	-	
x Households or More	1	•	-	1	-	-	-	
en Number of Households	1.033	1.030	1.150	1.175	1.046	1.100	1.000	1.
RURAL								
tal	75,913	75,403	425	39	26	13	3	
e Household	75,377	74,883	413	36		13	3	
o Households	501	489	11		-	-	-	
ree Households	29	27	1	1		-	•	
ur Mouseholds	5	4	-	1		-	-	
ve Households	1	-	-	1	-	-	-	
x Households or More	-	-	-	•	•	•	•	
an Number of Households	1.008	1,007	1.031	1.231	1.038	1.000	1.000	1.

Table 68. Occupied Housing Units by Type of Building, Number of Households in Each Housing Unit and City/Municipality : 1990

V., P	Total -					2	OA b	
In Each Housing Unit and City/Municipality	Occupied Housing Units	Single House	Duplex		Commercial/ Industrial/ Agricultural[Institu- tional Living Querters	Other Housing Unit	Not Reported
CAPIZ					•			
[ota]	104,690	103,463	758	26	157	23	10	1
me Household	103,368	102,228	700			22		
wo Households	1,164	1,098	53		4	1	-	
hree Households	129 24	115 20	5		- 1	-	-	
our Households ive Households		2	-		2	-	-	
1x Households or More	i	-	-	:	•	-	-	
lean Number of Households	1.014	1.013	1.083	1.18	1.045	1.043	1.000	1.09
Cuartero								
otal	4,020	4,000	12	;	6	1	-	
ne Household	4,008	3,988	12	:	1 6	1	-	
wo Households	12	12	-	•		-	-	
hree Households	-	-	-	•				
our Households ive Households	•	-	_			_	-	
it Households or More	-	-	-			-	-	
lean Number of Households	1.003	1.003	1.000	1,000	1.000	1.000	-	
Dao								
ota1	5,191	5,178	9	:	3	-	-	
me Household	5,127	5,114	9		1 3	-	-	
wo Households	61	61	-			-	-	
hree Households	2	2 1	-		. :	_	-	
our Households ive Households	<u> </u>	•	_			-	-	
ix Households or More	-	-	•		- ~	-	-	
lean Number of Households	1.013	1.013	1.000	1,00	1.000	-	-	
DumeTeg								
otal	4,655	4,528	69	1	5 38	-	2	
ne Household	4,624	4,501	67			-	2	
wo Households	26	24	2		2 -		-	
hree Households	4	2	-			_	-	,
our Households ive Households	:		_			-	-	,
ix Households or More	•	-	•		-	•	-	•
lean Number of Households	1.008	1.007	1.029	1.25	1.000	-	1.000	1,00
Dumareo								
otal	6,611	6,595	23	i ,	- 2	2	-	•
me Household	6,578	6,566	9		- 2	1		
wo Households	33		4		-	-	•	
hree Households	•	-	-		- :			
our Households ive Households	~	-	_			-	-	
fx Households or More	•	•	-			-	-	
lean Number of Households	1.005	1.004	1.308	•	- 1.000	1.000	•	•
Ivisan								
otal	3,920	3,903	16	i.	ı -	-	-	
	3,844		13		1 .	-	-	
	74		3			_		
'no Households		~						
imo Households Ihree Households	ź	2	*		:	_		
Dne Household Two Households Frour Households Flow Households Flow Households	2	-	•			-		
mo Households Three Households	5	-	** ** **	· ·		-	:	

Table 5B. Occupied Housing Units by Type of Building, Number of Households in Each Housing Unit and City/Municipality: 1990 - Continued

	Number of Households	Total			TYPE		LDING	A4	
Total		Housing		Duplex	(3 Units		Living		Not Reported
me Households	Jamindan								
We Households	otal	5,075	5,060	8		- 6	1	-	
Three Mouseholds	me Household	5,047	5,033	7		- 6	1	-	
The Mouseholds 11								•	
Time Nouseholds		1	. 1			<u> </u>	_		
		_	_				_	-	
Max-ayon		-	_	-			-	-	
No. a you		1.006	1.906	1.125		- 1.000	1.000		,
The Household		270	••••						
Manushold S.305 S.242 38	_	5 272	5 309	70	1	5 7	2		
None		•	•	5					
Three Households									
Total							-		
							-	-	
Number of Households	ive Households	-	-				-	-	
Mambusa Mamb	Six Households or More	-	-	-			-	•	•
Second S	lean Number of Households	1.013	1.013	1.026	1.00	0 1.000	1.000	•	•
Now Household 6,330 6,299 18 8 2 - 3 16 16 16 16 10 10 10 10	Mambusao								
1	otal	6,362	6,329	18	1	0 2	-	3	1
Three Households	one Household	6,330		18			-	1	1
Four Households							-	•	,
The Households or More feath Mumber of Households 1.005			1						'
			-					-	
Panay Total 6,406 6,332 53 10 11		_	-				-	•	•
Fotal	dean Number of Households	1.005	1.005	1.000	1.20	0 1.000	-	1.000	•
Dime Household	Panay								
No Households	[ota]	6,406	6,332	53	1	0 11	-	-	
No Households	The Mausehald	6.314	6.241	52	. 1	0 11	-	-	
Three Households							-	-	
Five Households Fix H		5	5	-			-		•
Six Households or More									•
Panitan		-	-	-		- -	-		
Panitan Total 5,841 5,810 13 - 18		1 616	1 015	1 016	1.00	0 1.000	_	_	
Section Sect		1.016	1.010	1.019	1.00	7,500	_		
Second State Seco		5 041	8 810	11	İ	_ 18	_		
Two Households		-					_		_
Three Households									
Four Households									
Five Households or More		•	-		i	-	-		•
Note Number of Households	Five Households	-	-	-			-	•	•
Pilar Total 6,453 6,422 23 4 2 2 - One Household 6,447 6,418 21 4 2 2 - Two Households 5 3 2 - - - - Four Households 1 1 - - - - - Five Households - - - - - - -	51x Households or More	• -	•	-		-	-	•	•
Total 6,453 6,422 23 4 2 2 - One Household 6,447 6,418 21 4 2 2 - Two Households 5 3 2 - - - - - Four Households - - - - - - - Five Households - - - - - - -	Mean Number of Households	1.006	1.006	1.000	•	- 1,056	-	•	•
One Household 6,447 6,418 21 4 2 2 - Two Households 5 3 2 Three Households 1 1 Four Households Five Households	Pilar								
Two Households 5 3 2 -	Total	-							
Three Households 1 1									
Flve Households									
Five Households									-
Six Househalds or More	Five Households	•	-		,				•
Mean Number of Households 1.001 1.001 1.087 1.000 1.000 -	Six Households or More	-	-	•					•

Table 58. Occupied Housing Units by Type of Building, Number of Households in Each Housing Unit and City/Municipality: 1990 - Continued

Number of Households	Total			7 Y P E		LDING		
In Each Housing Unit and City/Municipality	Occupied Housing Units	Single House	Duplex	Residential	Commercial/ Industrial/ Agricultural	Institu- tional Living Quarters	Other Housing Unit	Not Reporte
Pontevedra								
a1	6,279	6,212	36	17	6	3	1	
Household	6,184		30		6	3		
Households ee Households	82		7			_		
r Households	3	2	Ţ.	1	L	-	-	
e Households : Households or More	1	-	-	1		-	-	
n Number of Households	1.018	1.015	1.237	1.529	1.000	1.000	1.000	. 1
President Roxes								
a 1	4,232	4,106	113	12	: -	1	-	
Household	4,186	4.062	111	12		1		
Hauseholds	42	40	2	•		-	•	
ee Households r Households	4	4	-			-	-	
re Households	•	-	•	•		-	-	
Households or More	•	-	•	•	-	-	•	
n Number of Households	1.012	1.012	1.018	1.000	-	1.000	-	
Roxas City						_	_	
a 1	18,027		244			8	2	
: Household : Households	17,477 444		212 28		_	7	5	
res Households	86	76	4		-	-	-	
r Households	15		-	1		-	•	
e Households : Households or More	3		~	;		-		
n Humber of Households	1.038	1.035	1.148	1.192	1.113	1.125	1.000	1
Sapi-an								
al	3,915	3,905	6	a		1		
Household	3,665		6	8	· -	1	1	
Households ee Households	46 4					-	-	
r Households	•	-	~	-		-	•	
e Households : Households or More	•	-	-	•		-	-	
n Number of Households	1.014	1.014	1.000	1.000		1.000	1.000	
Sigma								
a1	4,729	4,695	33		. -	-	1	
Household	4,677				. •	-	1	
Households ee Households	51 1		5			-	-	
r Households	:	-	÷			-	-	
e Households : Households or More	-	-	-	:	: -	-		
n Number of Households	1.011	1.011	1.061	•		_	1.000	
Tapez								
•1 ·	7,602	7,544	51	1	ı 3	3	-	
: Household	7,547		51	1		3		
Households	50 4	_				-	-	
ree Households ir Nouseholds	i					-	-	
re Households : Households or More	•	-	-	•	• •	- -	-	

Table 6A. Occupied Housing Units by Floor Area and Number of Occupants in Each Housing Unit, Urben-Rure) : 1990

Momban of Consuments	Total		OR A	REA O	FTH	E HOU	SIKE	UNIT	(in sq.	meters)
Number of Occupants in Each Housing Unit and Area Classification	Occupied Housing Units	less	10-19	20~29	30-49	50-69	70- 89	90-119	120 and Over	Not Reporte
CAPIZ							-			
Total	104,690	26,568	35,907	20,167	10,585	3,760	2,238	1,704	3,697	6
One Occupant	3,347	1,551	941	386	2 21	81	45	33	85	
Two Occupants	8,208	2,928	2,708	1,303	632	204	142	102	188	
Three Occupants	12,205	3,827	4,223	2.062	989	347	225	168	363	
Four Occupants	15,053	4,229	5,242	2,781	1,354	482	261	227	448	
Five Occupants	15,986	4,009	5,608	3,052	1,622	583	311	256	533	
Six Occupants	14,794	3,410	5,117	2,965	1,590	525	354	273	550	
Seven Occupants	12,376	2,596	4,375	2,548	1.382	488	313	221	451	_
Eight Occupants	9,965	1,948	3,489	2,163	1,124	399	245	189	401	
Nine Occupents	5,023	914	1,708	1,137	629	223	111	72	219	
Ten Occupants or More	7,733	1,156	2,496	1,768	1,042	428	211	163	459	
Mean Number of Occupants	5.574	4.930	5.577	5.877	6.015	6.135	5.900	5.950	6.233	6.84
URBAN										
fotal	28,777	5,481	5,004	5,488	3,630	1,761	1,080	938	2,382	1
One Occupant	783	279	196	110	70	33	20	17	56	
Two Occupants	1,871	501	543	339	172	104	55	54	103	
Three Occupants	3,164	779	899	558	360	155	106	80	227	
our Occupents	4,225	906	1,226	779	490	239	139	132	306	
five Occupents	4,680	904	1,346	869	587	299	167	149	356	
Six Occupants	4,289	726	1,201	816	575	258	164	163	364	
Seven Occupants	3,449	569	965	694	437	235	142	118	287	
Eight Occupants	2,664	360	719	568	401	160	108	103	245	
Mine Occupents	1,339	187	374	278	161	97	56	33	133	
Ten Occupants or More	2,313	268	535	477	357	181	103	89	303	
lean Number of Occupants	5.711	5.054	\$.589	5.869	6.052	6.032	6.030	5.978	6.266	4.53
RURAL										
Total	75,913	21,087	27,903	14,679	6,955	1,999	1,158	766	1,315	51
ne 'Occupant	2,564	1,272	745	278	151	48	25	16	29	
wo Occupants	6,337	2.427	2,165	964	460	100	87	48	85	
hree Occupants	9,041	3,048	3,324	1,504	629	192	119	88	136	1
our Occupants	10,828	3,321	4,016	2,002	864	243	142	95	140	
ive Occupants	11,306	3,105	4,262	2,183	1,035	284	144	107	177	•
ix Occupents	10,505	2,684	3,916	2,149	1,015	267	170	110	186	
even Occupants	8,927	2,027	3,410	1,854	945	253	171	103	154	•
light Occupants	7,301	1,588	2,770	1,595	723	239	137	86	156	. 7
fine Occupants	3,684	727	1,334	859	448	126	55	39	86	10
en Occupants or More	5,420	888	1,961	1,291	685	247	108	74	156	10
lean Number of Occupants	5.522	4.898	5.573	5.880	5.996	6.226	5.934	5.916	5.174	7,431

Table 68. Occupied Housing Units by Floor Area, Number of Occupants in Each Housing Unit and City/Municipality : 1990

### Reach Housing Dirts and City/Menicipality Units ### Death 10 10-19 20-29 30-99 50-69 70-89 80-119 120 10-19 10-1		Total	FLO		REA O			SING	UNIT	(in sq.	meters)
CAPIZ Total 104,690 28,568 35,907 20,167 10,585 3,760 2,236 1,704 3,697	in Each Housing Unit and City/Municipality	(Units	Than IC	10-19	20-29	30-49	50-69	i	į	and	Not Reported
None Occupant											4
One Occupants 8, 200	fotel	104,690	26,568	35,907	20,167	10,585	3,760	2,238	1,704	3,697	64
Two Occupants	One Occupant	3,347	1,551								
Three Occupants											
Four Occupants 15.986	Three Occupants										
Five Decupants											
13.1 Occupants											
Seven Occupants 1,965 1,949 3,489 2,163 1,124 399 245 189 401											
Sign Coccepants Sign S											
Name Compants or More 7.733 1.156 2.466 1.766 1.042 428 211 163 459 Nean Number of Occupants 8.574 4.930 5.577 5.877 6.015 6.135 5.960 5.950 6.233 6 Cuartero Total 4,020 1.280 1.487 624 368 110 83 36 32 One Occupants 125 68 27 9 15 2 1 1 2 Theo Occupants 4.58 178 167 69 33 12 7 2 - 1 Three Occupants 609 208 218 95 53 16 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8								111	72	219	1
Coartero Total 4,020 1,280 1,487 624 368 110 83 36 32 Total 125 68 27 3 15 2 7 2 7 3 - 7 7 2 - 7 7 7 2 - 7 7 7 2 - 7 7 7 2 - 7 7 7 7								211	163	459	1
Total	Heen Number of Occupants	5.574	4.930	5.577	5.877	6.015	6.135	5.980	5.950	6.233	6.84
125 68 27 9 15 2 1 1 2	Cuartero										
One Occupants	Total	4,020	1,280	1,487	624	368	110	83	36		
The Occupants 311 121 104 39 29 8 7 3 -	Ome Occupant	125	68	27	9	15					
Three Occupants				104	39						
Four Occupants 608 208 218 95 5.3 10 6 8 8 8 7 100 1		456			_						
Five Occupants								_			
Six Occupants	Five Occupants										
Seven Occupants	Six Occupents				_				_		
Eight Occupants 10											
### Decupants or More 324 85 116 58 32 11 12 3 7										-	
Name Number of Occupants S.620 S.188 S.768 S.921 S.639 S.736 G.651 S.694 G.750											
Dac	•				-			6 651	5.694	6.750	
Total 1,463 1,966 1,055 404 103 56 43 99	·	5.620	2.196	5.766	5.921	5.054	3.,50	V			
One Occupant One O		t 101	1 463	1 066	1 055	404	103	58	43	99	
One Occupants 1380 143 137 60 20 9 5 3 5 5 7 1 1 1	Total	•	-								
Two Occupants Three Occupants	One Occupant										
Three Occupants Four Occupants Four Occupants Five							_	_	-		
Four Occupants Five O							_				
Six Occupants Six Occupant									6	17	
Seven Occupants 628 144 240 136 56 16 11 9 18 61 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								10			
Eight Occupants				240	136	56	16	11			
Nine Occupants 288 73 109 52 28 8 9 10 3 9 10 10 10 10 10 10 10				201	115						
Ten Occupants or More 395 58 160 113 33 9 10 3 9 Mean Number of Occupants 5.613 4.961 5.701 5.977 6.022 6.136 6.966 6.395 6.293 Dumalag Total 4.655 1.356 1.658 693 288 165 159 137 197 One Occupant 191 85 56 23 11 6 5 1 4 Two Occupants 393 140 149 42 16 10 17 9 10 Three Occupants 557 182 213 64 25 22 17 16 18 Four Occupants 656 201 223 107 46 20 17 17 25 Five Occupants 667 196 251 103 45 29 23 20 20 Six Occupants 62 629 172 216 95 47 19 24 27 28 Saven Occupants 537 138 197 81 35 14 23 17 32 Eight Occupants 489 132 181 78 31 16 18 13 20 Nine Occupants 74 9 14 Nine Occupants 75 49 132 181 78 31 16 18 13 20 Nine Occupants 75 49 132 181 78 31 16 18 13 20 Nine Occupants 77 4 9 14 Nine Occupants 78 78 78 78 78 78 78 78 78 78 78 78 78		281						_			
Dumain D		39!	5 58	160	113	33	9				
Total 4,655 1,356 1,558 693 288 165 159 137 197 One Occupant 191 85 56 23 11 6 5 1 4 Two Occupants 393 140 149 42 16 10 17 9 10 Three Occupants 557 182 213 54 25 22 17 16 18 Four Occupants 655 201 223 107 46 20 17 17 25 Five Occupants 687 196 251 103 45 29 23 20 20 Six Occupants 629 172 216 95 47 19 24 27 28 Seven Occupants 537 138 197 81 35 14 23 17 32 Eight Occupants 489 132 181 78 31 16 18 13 20 Nine Occupants 196 48 58 44 12 7 4 9 14 Ten Occupants or More	Mean Number of Occupants	5.61	4.961	5.701	5.977	6.022	6.136	6.966	6.395	6.293	
One Occupant 191 85 56 23 11 6 5 1 4 Two Occupants 192 213 54 25 22 17 16 18 Three Occupants 655 182 213 54 25 22 17 16 18 Four Occupants 666 201 223 107 46 20 17 17 25 Five Occupants 687 196 251 103 45 29 23 20 20 Five Occupants 629 172 216 95 47 19 24 27 28 Saven Occupants 537 138 197 81 35 14 23 17 32 Eight Occupants 489 132 181 78 31 16 18 13 20 Nine Occupants 196 48 58 44 12 7 4 9 14 Ten Occupants or More	Dumalag										
One Occupants Two Occupants The Occupants S57 182 213 54 25 22 17 16 18 Three Occupants Four Occupants Four Occupants Five Occ	Total	4,65	1,356	1,658							
Two Occupants Three Occupants Four Occupants Four Occupants Five O							-	-	_		
Four Occupants					_				_		
Four Occupants 667 196 251 103 45 29 23 20 20 Five Occupants 629 172 216 95 47 19 24 27 28 Sign Occupants 537 138 197 81 35 14 23 17 32 Eight Occupants 489 132 181 78 31 16 18 13 20 Kine Occupants 196 48 58 44 12 7 4 9 14 Ten Occupants or More 320 62 114 56 20 22 11 8 26											
Six Occupants 629 172 216 95 47 19 24 27 28 Seven Occupants 537 138 197 61 35 14 23 17 32 Eight Occupants 489 132 181 78 31 16 18 13 20 Nine Occupants 196 48 58 44 12 7 4 9 14 Ten Occupants or More 320 62 114 56 20 22 11 8 26											
Seven Occupants 537 138 197 81 35 14 23 17 Eight Occupants 489 132 181 78 31 16 18 13 20 Nine Occupants 196 48 58 44 12 7 4 9 14 Ten Occupants or More 320 62 114 56 20 22 11 8 26											
Eight Occupants 489 132 181 78 31 16 16 13 49 14 Nine Occupants or More 320 62 114 56 20 22 11 8 26					_						
Nine Occupants 196					_						
Ten Occupants or More 320 62 114 56 20 22 11 6 20 22 11											
		32	0 62	114	56	20	22	11			
Mean Number of Occupents 5.470 \$.045 5.452 5.808 5.653 5.927 5.597 5.737 6.371 11	Mean Number of Occupants	5.47	5.045	5 . 452	5.808	5.653	5.927	5.597	5.737	6.371	11.00

Table 68. Occupied Housing Units by Floor Area, Number of Occupants in Each Housing Unit and City/Municipality : 1990 - Continued

One Occupant 211 96 63 25 14 6 3 Two Occupants 550 192 170 113 42 9 7 Three Occupants 804 271 260 160 55 17 18 Four Occupants 950 300 304 217 76 19 6 Five Occupants 973 241 350 217 91 25 17 Six Occupants 878 198 280 210 99 23 23 Saven Occupants 777 181 247 179 93 25 21 Eight Occupants 554 135 191 142 64 20 15 Nine Occupants 359 79 110 98 38 13 6 Ten Occupants 515 83 170 135 63 31 10 Mean Number of Occupants 5.563 4.963 <td< th=""><th>j Over 2</th><th>2 10 17 8 15 14 9 9 1 1 9</th></td<>	j Over 2	2 10 17 8 15 14 9 9 1 1 9
Dimetric	31 26 31 26 31 26 37 21 38 21 39 4 11 4 11 4 11 30 6.183	Report
Dumarao Total	2 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 :	2 10 17 8 15 14 9 9 1 1 9
The Occupant	2 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 :	2 10 17 8 15 14 9 9 1 1 9
Two Occupants Three Occupants	7 16 17 16 17 16 17 17 17 17 17 17 17 17 17 17 17 17 17	0 7 8 8 5 5 4 9 9 9 9 1 1 9
Two Occupants 550 192 170 113 62 5 7 170 170 171 170 171 170 171 170 171 170 1	7 16 17 16 17 16 17 17 17 17 17 17 17 17 17 17 17 17 17	0 7 8 8 5 5 4 9 9 9 9 1 1 9
Four Occupants 950 300 304 217 76 19 6 76 76 76 79 76 79 76 79 76 79 70 70 70 70 70 70 70	6 1: 00 1: 07 2: 01 2: 02 1: 02 1: 03 0: 0	7 8 5 4 9 9 1 1 9
Free Occupants 973 241 350 217 91 25 17 17 181 267 17 181 267 17 181 267 17 181 267 17 181 267 17 181 267 17 181 267 17 181 267 17 181 267 17 181 267 17 181 267 17 181 267 17 181 267 17 181 267 17 181 267 17 181 267 17 181 267 17 181 267 181 267 181 267 181 267 181 267 181 267 181 267 181 267 181 267 181 267 181 267 181 267 181 267 181 267 281	7 21 21 2: 12 1: 8 1: 4 1: 4 1: 33 6.18:	5 4 9 9 1 1 9
Sty Occupants Saven Occupants	21 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2:	4 9 9 1 1 9
Seven Occupants	12 19 19 19 19 19 19 19 19 19 19 19 19 19	9 9 1 9
Eight Occupants 1594 135 191 142 64 20 15 Nine Occupants or More 515 83 170 135 63 31 10 4ean Mumber of Occupants 5.563 4.983 5.570 5.818 6.027 6.511 5.921 5.7 Ivisan Total 3,920 839 1,349 839 544 186 82 One Occupant 158 73 45 21 12 1 2 Invo Occupants 291 92 92 55 33 8 7 Inrea Occupants 494 135 177 86 55 20 11 Four Occupants 555 130 195 113 62 31 11 Four Occupants 641 129 228 133 96 27 14 Nix Occupants 509 107 164 106 76 30 13 Nix Occupants 142 59 155 113 83 17 5 Infine Occupants 142 59 156 113 83 17 5 Infine Occupants 142 59 156 113 83 17 5 Infine Occupants 142 59 156 113 83 17 5 Infine Occupants 142 59 156 113 83 17 5 Infine Occupants 158 22 67 54 27 8 7 Inne Occupants 158 22 67 54 27 8 7 Inne Occupants 158 22 67 54 27 8 7 Inne Occupants 158 22 67 54 27 8 7 Inne Occupants 158 22 67 54 27 8 7 Inne Occupants 158 22 67 54 27 8 7 Inne Occupants 158 22 67 54 27 8 7 Inne Occupants 5.484 4.670 5.500 5.816 5.976 6.223 5.476 5.50 Immindan Intel 5,075 1,422 2,248 843 329 96 37 Inne Occupants 161 91 48 9 9 2 1 Inne Occupants 161 91 48 9 9 2 1 Inne Occupants 161 91 48 9 9 2 1 Inne Occupants 161 91 48 9 9 2 1 Inne Occupants 161 91 48 9 9 2 1 Inne Occupants 160 207 279 70 32 8 2 Inne Occupants 160 207 279 70 32 8 2 Inne Occupants 160 207 279 70 32 8 2 Inne Occupants 160 207 279 70 32 8 2 Inne Occupants 160 207 279 70 32 8 2 Inne Occupants 160 207 279 70 32 8 2 Inne Occupants 160 207 279 70 32 8 2 Inne Occupants 160 207 279 70 32 8 2 Inne Occupants 160 207 279 70 32 8 2 Inne Occupants 160 207 279 70 32 8 2 Inne Occupants 160 207 279 70 32 8 2 Inne Occupants 170 279 279 70 32 8 2 Inne Occupants 170 279 279 70 32 8 2 Inne Occupants 170 279 279 70 32 8 2 Inne Occupants 170 279 279 70 32 8 2 Inne Occupants 170 279 279 70 32 8 2 Inne Occupants 170 279 279 70 32 8 2 Inne Occupants 170 279 279 70 32 8 2 Inne Occupants 170 279 279 70 32 8 2 Inne Occupants 170 279 279 70 32 8 2 Inne Occupants 170 279 279 70 32 8 2 Inne Occupants 170 279 279 70 32 8 2 Inne Occupants 170 279 279 70 32 8 2 Inne Occupants 170 279 279 70 32 8 2 Inne	8 19 4 11 4 16 53 6.18 17 42 1 3	9 1 9
Ten Occupants or More 515 83 170 135 63 31 10 4ean Number of Occupants 5.563 4.983 5.570 5.818 6.027 6.511 5.921 5.7 Ivisan fotal 3,920 839 1,349 839 544 186 82 Cone Occupant 158 73 45 21 12 12 12 12 12 13 20 Cone Occupants 100 Cocupants 494 135 177 86 555 33 8 7 Three Occupants 494 135 177 86 555 20 11 11 12 12 12 12 13 14 15 16 17 18 16 17 18 18 17 18 18 18 18 18 18	4 19 53 6.183 17 42 1 3	9
Section Sect	53 6.183 07 42	3
Ivisan	1 3 - 4	
Total 3,920 839 1,349 839 544 188 82	1 3	2
158 73 45 21 12 1 2	1 3	2
Two Occupants 291 92 92 55 33 8 7	- 4	
Three Occupants		3
Four Occupants		4
Five Occupants		3
Six Occupants Soy 107 164 106 76 30 13		7 9
Seven Occupants 442 59 156 113 83 17 5		7
Ten Occupants 186 22 67 54 27 8 7 7 7 7 7 8 7 7		4
Ten Occupants or More 272 36 86 66 52 25 4 Mean Number of Occupants 5.484 4.670 5.500 5.816 5.976 6.223 5.476 5.50 Jamindan Total 5,075 1,422 2,248 843 329 96 37 One Occupant 161 91 48 9 9 2 1 Two Occupants 442 197 161 53 18 9 3 Three Occupants 605 207 279 70 32 8 2 Four Occupants 699 235 304 102 33 11 3 Five Occupants 768 216 337 133 49 14 4 Six Occupants 720 163 351 119 45 16 6 Seven Occupants 623 140 291 119 43 13 6		6
Seven Occupants S.484 4.670 S.500 S.816 S.976 6.223 S.476 S.516 S.976 S.523 S.476 S.525		_
Jamindan Total 5,075 1,422 2,248 843 329 96 37 3 One Occupant 161 91 48 9 9 2 1 Two Occupants 442 197 161 53 18 9 3 Three Occupants 605 207 279 70 32 8 2 Four Occupants 699 235 304 102 33 11 3 Five Occupants 768 216 337 133 49 14 4 Six Occupants 720 163 351 119 45 16 6 Seven Occupants 623 140 291 119 43 13 6	•	
One Occupant 161 91 48 9 9 2 1 Two Occupants 442 197 161 53 18 9 3 Three Occupants 605 207 279 70 32 8 2 Four Occupants 699 235 304 102 33 11 3 Five Occupants 768 216 337 133 49 14 4 Six Occupants 720 163 351 119 45 15 6 Seven Occupants 623 140 291 119 43 13 6		_
Iwo Occupants 442 197 161 53 18 9 3 Ihree Occupants 605 207 279 70 32 8 2 Four Occupants 699 235 304 102 33 11 3 Five Occupants 768 216 337 133 49 14 4 Five Occupants 720 163 351 119 45 15 6 Seven Occupants 623 140 291 119 43 13 6	2 77	7
Iwo Occupants 442 197 161 53 18 9 3 Ihree Occupants 605 207 279 70 32 8 2 Four Occupants 699 235 304 102 33 11 3 Five Occupants 768 216 337 133 49 14 4 Six Occupants 720 163 351 119 45 15 6 Seven Occupants 623 140 291 119 43 13 6	1 -	•
Three Occupants 605 207 279 70 32 8 2 Four Occupants 699 235 304 102 33 11 3 Five Occupants 768 216 337 133 49 14 4 Five Occupants 720 163 351 119 45 15 6 Five Occupants 623 140 291 119 43 13 6		1
Five Occupants 768 216 337 133 49 14 4 61x Occupants 720 163 351 119 45 15 6 61x Occupants 623 140 291 119 43 13 6		4
84x Occupants 720 163 351 119 45 15 6 Seven Occupants 623 140 291 119 43 13 6		9
Seven Occupants 623 140 291 119 43 13 6	2 13	
1	5 16 3 8	
	3 8 4 8	
Mine Occupants 232 39 102 51 32 3 1	1 3	
Tem Occupants or Hore 339 47 149 78 34 7 7	2 15	
lean Number of Occupants 5.490 4.667 5.606 6.071 6.170 5.750 6.568 6.22	7 7.013	3 4.00
Ma-ayon		
	8 28	8
me Occupant 143 51 58 24 5 2 -	2 1	
wo Occupants 410 143 169 57 31 8 1 Pree Occupants 672 201 284 122 40 15 2		
our Occupants 781 215 316 161 55 18 7	6 2 3 • 6	
	2 3	
ix Occupants 787 208 305 170 64 22 10	4 4	
even Occupants 622 159 227 136 66 18 11	2 3	
ight Occupants 493 102 180 123 59 20 4	3 2	
Ine Occupants 274 52 107 73 28 8 3 en Occupants or More 372 77 122 101 43 16 4	1 2	
en Occupants or More 372 77 122 101 43 16 4	4 5	5 (1)
ean Number of Occupents 5.543 \$.159 5.410 5.927 6.099 6.178 6.216 5.67		B 44 - 5 - 1

Table 6B. Occupied Housing Units by Floor Area, Number of Occupants in Each Housing Unit and City/Municipality : 1990 - Continued

Musham of Assurants	Total	FLO	OR AF	EA O	F THE	нои	SING	UNIT	(1n aq.	meters)
Number of Occupants in Each Housing Unit and City/Municipality	Occupied Housing Units	Less Than 10	10-19	20-29	30~49	50-69	70~89	90-119	120 and Over	Not Reporte
Mambusao						*******				
ota)	6,362	1,028	1,791	1,649	1,049	322	177	140	205	;
	258	81	77	46	36	8	3	2	6	
ne Occupant No Occupants	613	138	180	157	77	15	18	13	15	
hree Occupants	772		223	201	92	33	24	20	26	
our Occupants	969	174	297	262	126	46	22	17	25	
ive Occupants	1,018	146	311	270	170	45	27	22	26	
ix Occupants	903	130	221	247	182	50	28	17	26 35	
even Occupants	730	96	183	201	119	52 28	29 17	15 16	35 20	
ight Occupants	577	71	167 60	143 54	115 53	20	4	3	8	
ine Occupants on Occupants or More	219 303	17 22	72	68	79	25	5	16	16	
san Number of Occupants	5.218	4.518	5.085	5.230	5.728	5,882	5.277	5.764	5.732	5.00
Panay										
otal	6,406	1,229	2,207	1,630	757	218	165	61	93	20
ne Occupant	182	84	54	30	5	5	3	-	-	
Occupants	500	161	146	122	46	12	7	4	1	
ree Occupants	683	155	250	167	67	23	10 21	5 11	6	
our Occupants	857	176 173	311 345	194 228	105 113	33 33	20		7	
ive Occupants	93) 943	168	345	262	108	31	27	ğ	9	
ix Occupents even Occupants	746	115	275	198	94	18	21	12	13	
ight Occupants	697	106	235	183	87	23	25	27	10	
ine Occupants	328	43	321	94	36	13	9	2	4	
en Occupants or More	539	48	145	152	95	27	22	13	30	
ean Number of Occupants	5.746	4.906	5.679	5.950	6.170	6.041	6.485	6.691	8.011	7.84
Panitan										
otaī	5,841	1,410	2,117	1,098	539	228	135	111	390	
ne Occupant	194		49	22	15	. 5	12	5	8 16	
o Occupants	475	146	168	90	37 30	11 21	10	13	16	
kree Occupants	647 801	230 221	221 293	107 133	68	32	17	16	20	
pur Decupants	859	199	342	154	76	29	20	12	27	
ive Occupants ix Occupants	839	190	311	169	79	32	17	19	22	
even Occupants	683	136	271	122	69	22	21	19	23	
ight Occupants	560	88	217	125	58	24	31	13	24	
ine Occupants	344	56	104	79	44 63	21 3)	8 19	8	23 25	
en Occupants or More	439		141 5.624	107 5.985	6.245	6.294	6.267	5. 955	6.390	
ean Number of Occupants	5.626	4,806	5.024	9.700	0.243	0.234	0.207	3.345	0.550	,
Ptlar otal	6,453	1,738	2,353	1,195	666	211	136	57	97	
ne Occupent	185		52	12	11	7	3	1	1	
wo Occupants	481		171	60	38	6	7.7	4	4	
hree Occupants	764		283	127	56	50	13	5	11	
our Occupants	939		362	191	69	21	19	•	9	
ive Occupants	956		339	177	100	30	23	•	12 14	
ix Occupants	928		340	188 148	95 103	40 26	15 19	i	13	
even Occupants	825 652		313 236	139	82	59	20	6	13	
ight Occupants				60	43	ě	ž	3	•	
	295	50								
ine Occupents en Occupents or More	285 438		107 150	93	71	24	10	10	11	

Table 68. Occupied Housing Units by Floor Area, Number of Occupants in Each Housing Unit and City/Municipality : 1990 - Continued

					F THI		SING			meters)
Number of Occupants	Occupted									
in Each Housing Unit and City/Municipality	Housing Units	Less Then 10 	10-19	20-29	30~49	50-69	70- 89	90-119	120 and Over	Not Reported
Pontevedre										
Total	6,279	1,166	2,303	1,412	774	265	101	86	150	22
One Occupant	195	91	63	22	9	4	3	2	1	_
Two Occupants	448	139	161	77	43	8	3	8	9	-
Three Occupants	664		252	129		17	10	6	9	
Four Occupants	822	170	332	171	91	23	14	5	13	3
Five Occupants Six Occupants	914 658		353 308	209	105	30	31	.9	21	5
Seven Occupants	75 9	158 97	300	183 181	120 108	37 38	12	13	24	3
Eight Occupants	652	73	235	175	77	36 37	10 15	11 13	12 23	2
Nine Occupants	354	48	110	94	54	25	7	4	23 9	3
Ten Occupents or More	613	53	189	171	93	46	26	15	29	ĭ
Mean Number of Occupants	5.850	4.832	5.717	6.258	6.236	6.936	6.505	6.721	6.993	6,545
President Roxes										
Total	4,232	822	1,466	719	447	162	64	55	497	-
One Occupant	121	55	26	11	3	2	2	4	16	-
Two Occupants	289	105	95	36	24	6	3	5	15	-
Three Occupants	484	116	162	77	51	9	6	7	56	-
Four Occupents	564	116	206	95	57	18	7	12	53	-
five Occupants	695	136	255	119	74	26	7	9	69	-
Six Occupants Seven Occupants	649 504	129 64	230 187	96 102	72 54	15	10	6	91	-
Eight Occupants	361	56	131	72	41	22 18	8	5 3	62 52	•
Nine Occupants	216	16	70	43	34	14	4	3	32	-
Ten Occupents or More	329	29	104	68	37	32	š	ĭ	49	-
Mean Number of Occupants	5.682	4.730	5,667	6.022	5.993	7.037	6.313	4.727	6,056	-
Roxas City										
Total	18,027	3,587	5,235	3,242	2,101	1,014	549	600	1,492	7
One Occupent	450	160	128	54	35	18	14	11	30	
Two Occupants	1,158	331	346	184	98	59	34	33	73	-
Three Occupants	1,978	497	574	331	222	82	70	53	149	-
Four Occupants	2,733	635	811	456	295	145	99	93	196	3
Tive Occupents	2,934	596	856	508	335	182	101	124	226	2
Six Occupants Seven Occupants	2,709 2,181	466 372	807 646	499 418	321 259	151 142	114 86	123 06	226 170	2
Eight Occupants	1,662	238	464	339	243	95	62	72	149	-
Nine Occupents	808	118	250	165	94	54	27	21	79	_
Ten Occupents or More	1,414	174	351	288	199	86	60	64	192	-
Mean Number of Occupants	5.702	5.072	5.605	5.926	6.026	5,954	5.671	5.996	6.239	4.857
Sapt-an										
Tota1	3,915	1,429	1,592	509	219	46	47	28	43	5
One Occupant Two Occupants	137	65 138	53	6	.6	1	1	1	2	2
Three Occupents	328 448	138 192	128 180	35 42	11 20	6 3	1 4	1 5	9 2	-
our Occupants	547	205	217	77	27	5	7	i	ě	:
ive Occupants	525	208	196	71	24	8	ź	5	6	-
its Occupants	532	192	210	80	35	ĭ	11	1	ž	_
even Occupants	484	166	200	71	24	ő	10	2	5	-
ight Occupants	416	137	186	48	25	8	3	5	4	•
line Occupants	182	41	81	30	21	2	1	3	3	•
ian Occupants or More	316	85	141	49	26	6	2	4	3	•

Table 65 Computed Mayering Units by Floor Area, Number of Occupants in Each Housing Unit and City/Municipality : 1990 - Continued

	Total	FLO	OR A	REA O	FTHI		SING	UNIT	(fn sq.	
Number of Occupants in Each Housing Unit and City/Municipality	Occupted Housing Units	Less Than 10	10-19	20-29	30-49	50-69	70- 89	90-119	120 and Over	Not Reported
Styme										
ota)	4,729	1,036	1,559	937	596	178	116	66	240	•
••••			45	27	19	2	4	4	10	
me Occupant	217	106		62	36	11	6	7	13	
'wo Occupants	400			105	61	24	14	g	34	
hree Occupants	644			123	89	20	37	10	36	
our Occupants	693				79	31	15	10	38	
ive Occupants	700			142		22	19	7	30	
ix Occupants	548			143		29	12	10	27	
even Occupents	544			133		16	14	2	19	
ight Occupants	370			86	44	10	7	2	15	
line Occupants	223			58		15	6	1	18	
ien Occupants or Hore	290	40	86	58	63	12	•	-		•
lean Number of Occupants	5.304	4.617	5.220	5.652	5.876	5.826	5.655	5.077	5.542	٠,
Tapez										
Total	7,602	3,526	2,348	1,095	421	120	32	17	41	
One Occupant	213	132	43			.8		1		
Two Occupants	739	424	195	71		9		1		
Three Occupants	945	527	243	108		16	3		3	·
Four Occupants	1,160	595	339			12		5	5	•
flve Occupants	1,193		362			16		2		
Six Occupants	1.036		351	150		13		2	•	
Seven Occupants	837		281	145				1		
Eight Occupants	653	247	225			12		=	•	
Nine Occupants	311	117						2		
Ten Occupants or More	515	142	200	107	39	15	4	3		
Mean Number of Occupants	5.382	4.914	5.704	5.905	5.860	5.733	6.594	5.765	6.244	

Table 7A. Households by Type of Building and Tenure Status of the Housing Unit, Urban-Rural: 1990

Temure Status of the	1 1		_	TYPE	OF BUI	LDING		
Housing Unit and Area Classification	Totel Households	Single House	Duplex	Multi-unit Residential (3 Units or more)	Commercial/ Industrial/ Agricultural	Institu- tional Living Quarters	Other Housing Unit	 Not Reported
CAPIZ								
Total	106,206	104,859	821	317	164	24	10) 1
Owned/Being Amortized	92,421	91.653	546	122	? 73	15		ı
Rented	2,191	1,869	95	132		3		•
Being Occupied for Free With		-				_	_	
Consent of Owner	11,459	11,191	178	59	21	6	2	:
Being Occupied for Free Without Consent of Owner	135	126	2		-	_	3	1
URBAN								
Total	29,715	28,901	383	269	137	11	7	,
Owned/Being Amortized	26,286	25.857	259	105	54	3	3	l (
Rented	1,258	979	76	132		3	-	
Being Occupied for Free With Consent of Owner	2,095	1.998	46	28	16	5	1	
Being Occupied for Free Without	2,475	1,330		20		•	1	. :
Consent of Owner	76	67	2	4	_	-	3	
RURAL								
Total	76,491	75,958	438	48	27	13	3	4
Dwned/Being Amortized	66,135	65,796	287	17	19	12	2	2
Rented	933	910	ñ		3	15	-	
Being Occupied for Free With					•	-	~	•
Consent of Owner	9,364	9,103	132	31	5	1	1	1
Being Occupied for Free Without	_							-
Consent of Owner	59	59	-	-	_	_	_	•

Table 78. Households by Type of Building, Tenure Status of the Housing Unit and City/Municipality: 1990

Tenure Status of the	- - -				10	Institu-	Other	Į.
Housing Unit and City/Municipality	Total Households	Single House	Duplex (Commercial/ Industrial/ Agricultural	tional Living Quarters	Housing Unit	Not Reported
CAPIZ								
a)	106,206	104,859	621	31	7 164	24	. 10	•
ed/Being Amortized	92,421		546			15 3		5 -
ted ng Occupied for Free With	2,191	1,889	95	_		6	_	2
Consent of Owner ng Occupied for Free Without Consent of Owner	11,459 135		176		4 -	_		3
Cuartero								
a)	4,032	4,012	12	!	1 6	1	٠	-
ed/Being Amortized	3,171	3,155	11	!	- 4	1	1	<u>.</u>
ited	17	16	•	•	- 1		•	-
ing Occupied for Free With Consent of Owner ing Occupied for Free Without	843				1 1		•	- -
Consent of Owner	_							
Deo	5.259	5,246		•	1 3			-
ta)	•			7	1 3		-	-
ned/Being Amortized	4,939 56			, =	-		•	-
ing Occupied for Free With Consent of Owner ing Occupied for Free Without	560		•	2 .			.	-
Consent of Owner	4	2 2		•	-			
Duma 1 eg			_	_	20 31		_	2
tal	4,692	2 4,559		•				1
ned/Seing Amortized	3,754 266				6 (10 30		<u>.</u>	-
nted ing Occupied for Free With	67:			9	2 .		-	1
Consent of Owner ing Occupied for Free Without Consent of Owner	•	7 7		-	-		-	-
Dumarao								
te1	6,64	4 6,524	4 1	7	- 1	2	1	•
med/Being Amortized	6.05		-	.0	-	l	1	-
nted	3	6 34		-	•	•	-	
ing Occupied for Free With Consent of Owner	55	6 54	В	7	-	1	-	•
ing Occupied for Free Without Consent of Owner		2	2	-	- .	- ·	-	-
Ivisan								
sta1	3,99	8 3,97	e 1	19	1	-	-	-
med/Being Amortized	3,65		-	17	1	<u>-</u> -	-	-
inted ing Occupied for Free With	_	i6 5		1	-	_	_	_
Consent of Owner ling Occupied for Free Without Consent of Owner	28		3	-	-	- •	-	-
Jamindan								
	5,10	y4 5,08	18	9	•	6	1	-
otal	4,10			9	-	-	1	-
med/Being Amortized	24			-	•	6	-	-
sing Occupied for Free With Consent of Owner sing Occupied for Free Without	74	46 74	16	-	-	-	-	-

Table 7B. Households by Type of Building, Tenure Status of the Housing Unit and City/Municipality : 1990 - Continued

Tenure Status of the Housing Unit	Total				Commercial/	Institu-	Other Housing	Not
and City/Municipality	Households	Single House	Duplex ((3 Units or more)		tional Living Quarters	Unit	Reporte
Ma~ayon								•
taī	5,440	5,375	40	1	.6 7	2	!	-
med/Being Amortized nted	4,223 160		34 2		2 1 3 3	2	<u>:</u>	- -
ing Occupied for Free With Consent of Owner	1,057	1,049	4		3	-	•	-
ing Occupied for Free Without Consent of Owner	-	-	-		-	-	,	-
Mambusao								
tal	6,395	6,360	18	,	2 2	-	•	3
med/Being Amortized nted	5,560 68		12 1		5 1 5 1	-	•	- -
ing Occupied for Free With Consent of Owner	762	755	5		2 -	-	•	-
ing Occupied for Free Without Consent of Owner	5	2	-			•	,	3
Panay tal	6,507	6,432	54	,	.0 11	<u>.</u>		_
	5,925		48		- 2	_	_	-
med/Being Amortized nted	26		1		- 8	-	,	-
ing Occupied for Free With Consent of Owner	552	536	5	1	0 1	-		-
ing Occupied for Free Without Consent of Owner	4	4	-		-	-	•	-
Panitan					- 19	_	_	_
tal	5,878		13					_
med/Being Amortized nted	5,372 14		7		- 15 - 3	-	•	-
ing Occupied for Free With Consent of Owner	489	482	6		- I	-	-	-
ing Occupied for Free Without Consent of Owner	3	3	-			•	,	-
Pilar								
te?	6,460		25		4 2	2		-
med/Being Amortized nted	5,960 33		21 2		- - 1	1	•	-
ing Occupied for Free With Consent of Owner	459	454	3		- 1	ı	1	-
ing Occupied for Free Without Consent of Owner	8	8	•			-		-
Pontevedre								_
te)	6,392		47		6 6	3		1
med/Being Amortized nted	5,507 29		26 2		1 5 	3		1 -
ing Occupied for Free With Consent of Owner ing Occupied for Free Without	854	809	19	a	25 1	-		-
Consent of Owner	2	2	-			-	•	-
President Roxas	4,282	4,154	115	1	2 -	1	Ł	_
tel	3,689		40		2 -	1		-
med/Being Amortized nted	3,689 54		1		4 -	-		-
ing Occupied for Free With								

7 Table 7B. Households by Type of Building, Tenure Status of the Housing Unit and City/Municipality : 1980 - Continued

Tenure Status of the	j j.			T Y P E		LDING		
Housing Unit and City/Municipality	Total Households	Single House	Duplex		Commercial	Institu- tionel Living Quarters	Other Housing Unit	Hot Reported
Roxas-City					*******		~=~=	
otal	18,709	18,141	280	21:	. 5 9	9	ı	2
wmed/Being Amortized	16.251	15,943	182	8:	s 32	2		2
anted	10,251	770				3		~
aing Occupied for Free With	303	770	90	441	, .,	•		-
Consent of Owner	1,424	1.369	28	1:	2 10	4		
eing Occupied for Free Without	1,727	1,309	48	14	. 10	•		-
Consent of Owner	65	59	2					-
Sapi-an								
otal	3,969	3,959	6	:	· -	1		1
wned/Being Amortized	3.451	3,442	6	2		1		_
ented	52	52	-			-		-
ring Occupied for Free With Consent of Owner	465	464						1
	405	707	-		-	-		4
eing Occupied for Free Without Consent of Owner	1	1	-			-		-
Sigma								
otal	4,782	4,746	35		•	-	;	1
wned/Being Amortized	4,470	4,434	35	-		-		1
ented	30	30	-		-	-		-
ing Occupied for Free With								
Consent of Owner	279	279	-	-		-		-
eing Occupied for Free Without								
Consent of Owner	3	3	-	-	-	-	•	•
Tapaz								
otal	7,663	7,605	51	1	. 3	3		•
med/Being Amortized	6,340	6,30	36	1	. 1	2		-
ented	87	86	1	-	-	-		-
sing Occupied for Free With Consent of Owner	1,222	1,205	14		. 2	1		_
	1,222	1,200	14	•		•	•	-
sing Occupied for Free Without Consent of Owner	14	14	_		_	_		•

Table 8. Owner-Households in Occupied Housing Units by Tenure Status of Lot and City/Municipality, Urban-Rural: 1990

	Total	T & 	NURE S	TATUS O	F LOT
Area Classification and City/Municipality	Owner- Households in Occupied Housing Units	Owned/ Being Amortized	Rented	Being Occupied for Free With Consent of Owner	Being Occupied for Free Without Consent of Owner
CAPIZ	92,421	27,254	10,494	53,603	1,07
URBAN RURAL	26,286 66,135	9,132 18,122	4,947 5,547	11.537	67 40
	•		-	42,066	
Cuartero Urban	3,171 524	1,243 222	70 32	1,844 270	1
Rural	2,647	1,021	38	1,574	1
Dec	4,939	1,011	594	3,328	
Urban	447	200	101	145	
Rurai	4,492	811	493	3,183	
Duma lag	3,754	1,511	575	1,643	2
Urban Rura 1	393 3,361	244 1,267	84 491	64 1,579	2
			449		
Dumarso Urban	6,050 826	2,440 390	28	3,120 40 0	•
Aural	5,224	2,050	421	2,712	4
Ivisan	3,658	878	468	2,307	
Urban	643	194	139	309	
Rural	3,015	684	329	1,998	
Jamindan	4,101	1,525	364	2,175	3
Urban	306	149	26	131	•
Rura1	3,795	1,376	336	2,044	3
le-ayon	4,223	1,183	426	2,608	
Urban Rural	742 3,481	224 959	102 324	416 2,192	
	•		496		
Mambusao Urban	5,560 923	2,093 363	250	2,963 285	
Rural	4,637	1,710	246	2,678	
Panay	5,925	976	490	4,422	3
Urban	509	200	6	302	_
Rural	5,416	776	484	4,120	3
Panitan	5,372	1,219	375	3,775	
Urban Rural	394 4,978	155 1, 064	99 276	13 8 3,637	
Pilar	5,960	1,567	203	3,987	20
Urban	880	355	46	475	-
Rural	5,000	1,212	157	3,512	19
Pontevedra	5,507	788	593	4,124	
Urban Rural	915 4,592	187 601	233 360	.494 3,630	
President Roxas	3,689	567	369	2,734	1
Vrban	1,083	149	235	683	1
Rural	2,606	418	134	2,051	_
loxes City	16,251	5,528	3,329	6,757	63
Urban	16,251	5,528	3,329	6.757	63
Sapi-an	3,451	1,152	275	2,021	
Urban Rural	642 2,809	217 935	52 223	372 1,649	
Sigma	4,470	905	943	2,615	
Urban	474	155	140	179	
Aura1	3,996	750	803	2,436	
Tepez	6,340	2,668	475	3,180	1
Urban Rural	334 6,006	180 2,488	45 430	109 3,071	1
	2,000	2,400	700	0,071	•

Table 9. Percentage Distribution of Owner-Households in Occupied Housing Units by Mode of Acquisition of the Housing Unit and City/Municipality : 1990 (Figures are estimates based on a 10% sample)

	1	MODE	OF ACQUIS	ITION	QF TI	HE HO	USING	UNIT
City/Municipality	Total Owner- Households in Occupied Housing Units	Purchased	Constructed by the Owner/ Occupants With or Without Halp of Friends/Relatives	by Hired/	Constructed by an Organized Contractor	Inherit ed	Others (Lottery, Gift, etc.)	Not Reported
CAPIZ	92,421	12.9	58.4	25.6	.4	2.4	.4	
URBAN	26,286	19.5	53.4	23.4	.6	2.6	.5	
RURAL	66,135	10.3	60.4	26.3	.3	2.3	.3	•
Cuertero	3,171	10.3	60.6	25.3	1.7	2.1	-	
Dao	4,939	9.3		23.0	-	1.6	.2	
Duma lag	3,754	9.8	68.9	16.9	-	4.4	=	
Dumarec	6,950	6.0		21.3	.6	4.2	.5	
Ivisan	3,658	8.2		32,3	-	1.4	1.5	
Jamindan	4,101	16.8	60.4	18.2	-	4.0	.2	
Ma-ayon	4,223	8.6	49.1	41.0	=	1.3	:	
Mambusao	5,560	10.7	56.9	28,6	.2	3.5	.2	
Panay	5,925	16.8	53.2	28.8	.1	.7	.3	
Panitan	5,372	9.8	59.8	28,0	.2 .2	2.1	.2	•
P1?ar	5,960	13.2		28.2	.2	3.7	.2	
Pontevedra	5,507	6.8	58.7	32.4	.2	1.3	٠.6	'
President Roxes	3,689	9.4		21.8	3.5	1.4	.3 .5	
Rozas City	16,251	22.2		20.8	.2	2.1 1.0	.3	
Sapi-an	3,451	33.5	39.3	26.0	:		1.4	
Sigma	4,470		52. 0 73.5	36.\$ 14.9	.5 .9	4.7	2.4	
Tapaz	6,340	6.0	/3.5	14.9	.,	4.7	•	

Table 10. Percentage Distribution of Owner-Households Who Had Purchased/Constructed Their Housing Units by Reported Sources of Financing and City/Municipality: 1990 (Figures are estimates based on a 10% sample)

	Total Owner-House-	R	EPORTED	SOURCES	OF F	IHANC	I N G	
City/Municipelity		Loans From	Government Assistance: PAG-IdIG, GSIS, SSS, DBP, etc.	Private Banks/ Foundations/ Cooperatives	Employer Assistance	Private Persons	Other Sources	Not Reported
CAPIZ	89,852	95.6	5 1.2		.3	2.1	.6	
URBAN	25,461	93.5	3.3	.2	.4	1.3	.9	,
RURAL	64,389	96.			.3			
Cuertero	3,105	98.2		-	_	1.0	.6	
Deo	4,839	94.1			-	3.7		
Duma 1 ag	3,589	98.2	و, و	-	.6		.3	
Dumarao	5,762	92.7			.2	6.8	-	
Ivisan	3,554	97.	3 1,0	.5	.6		.3	
Jamindan	3,930	95.4	1.5		.3	1.2		1.7
Ma-ayon	4,169	93.7			-	5.3	.2	
Mambusao	5,358	97.6		-	.4	.7	.6	•
Panay	5,865	95.6			.2	3.3	.6	•
Panitan	5,252	98.2	? .9		-	.5	.2	.2
Pilar	5,731	98.2		.2	.4	.7	.4	
Pontevedra	5,400	91.3	.6	-	.2	4.1	3.7	٠.2
President Roxes	3,629	97.6	.3	•	.6	1.4	-	-
Roxes City	15,827	93.4		4	.5	.8	.4	
Sapi-an	3,407	94.9		-	.3	3.7	.5	-
Sigma	4,392	98.7		-	.2 .2	.9	-	.2
Tapaz	6,041	96.9	.1	-	.2	2.3	.3	.2

Table 11. Percentage Distribution of Renter-Maussholds in Occupied Housing Units by Monthly Rental of Housing Units and City/Municipality: 1990 (Figures are estimates based on a 10% sample)

	 Total		MONT	HLY A	ENTAL	O'F	HOUSI	N G U	N 1 T (1n	Pewes)	
City/Municipality	Renter- Households in Occupied Nousing Units		 50 - 96 	100 - 149	150 - 199	200 - 299	300 - 499	500 - 599	700 - 999	1,000 and Over	Not Reported
CAPIZ	2,191	27.8	11.3	11.4	7.4	9.8	13.0	10.2	4.4	3.9	.9
URBAN RURAL	1,25 8 933	13.6 46.6	10.2 12.6					10.9 9.2		6.9	1.5
Cuartero Deo	17 56	100.0 100.0	-		-	-	-		-	-	
Dume3ag Dumerao	260 36	59.0 42.1	3.2			3.5 57.9			3.5	=	
Ivisan Jeminden	56 242	21.1 31.3	21.1 17.3			3.3	11.9	24.2	3.0	-	-
Me-ayon Mambusao Panay	160 68 26	66.7 14.3 84.2		14.3		33,3	-	-	-	-	•
Panitan Pilar	14 33	-	-	100.0		-	-	-	-	-	:
Pontavedra President Roxas	29 54	54.8 29.6				32,7	45.2		. :	- - 8.7	:
Roxas City Sapi-an Sigma	969 52 30	7.9	6.6	15.3 65.7	11.1	10.9 34.3	16.1 - -	13.9	7.5 - -	8./ - -	2.0
Tapaz	87	38.8	42.9	18.4	-	-	-	-	-	-	~

Table 12. Characteristics of Housing Units which are Vacant, Occasionally Used and Occupied by Households Not Eligible for Enumeration, Urban-Rural: 1990

		ATOT	L (VRBA	N 	<u> </u>	RURA	L
Characteristics of Housing Unit	Yacant	Occasio- mally Used	Used by Households Not Eligible for Enumeration	Vacant	nelly Used	Used by Households Not Eligible for Enumeration	Vacant	Occasio- nelly Used	Used by Households Not Eligibl for Enumeration
CAPIZ									
otal	2,40	85		45	5 291	5 1	1,74	56	3
ype of Building									
Single House	2,300					-			
Duplex Multi-unit Residentis?	46		_	Ξ.		•	_		5
Commercial/Industrial/Agricultural	16			1					;
Institutional Living Quarters	•								
Other Housing Unit	1				ι.				
Not Reported	•				•			• •	-
onstruction Materials of the Roof									_
Gelvanized Tron/Aluminum	467					•			
Tile/Concrete/Clay Tile	54 47								
Helf G.I. and Helf Concrete Wood	23			14					2
Cogon/Nipa/Anahaw	1,806		•				1,407		
Mskeshift/Selvaged/Improvised	1		-						
Asbestos/Others			٠ -				. 1	: .	
Not Reported	1	•	· -		١.	· •	•	•	•
postruction Meterials of the Outer Walls									
Concrete/Brick/Stone	175	•		91			. 74		
Wood	91			44					
Half Concrete/Brick/Stone & Half Wood	132		-						
Galvanized Iron/Aluminum Bamboo/Sawali/Cogon/Nipa	17 1.965								
Mekeshift/Selvaged/Improvised	1,500			1					
Asbestos/Glass/Others	16								
No Walls/Not Reported	4		-		3		. 1		•
ear Built									
1986-1990	958								
1981-1985	667					-			
1971-1980 1961-1970	207 117			73 45			134 72		
1951-1960	61			37			24		
1950 or Earlier	12	-		7			5		
Not Applicable	73	17	· -	29			44		
Don't Know/Not Reported	310	132	! -	80	54	•	230	76	1
endition (State of Repair)									
Heeds No Repair/Needs Minor Repair	1,287						970		
Needs Major Repair	828								
Dilapidated/Condemned Under Removation/Seing Repaired	121 28			54 14			67 14		
Under Construction	76			31					
Unfinished Construction	63	-		29			34		
Hot Reported	2	2	: -	-	•	-	2	2	!
eer Ares of the Housing Unit									
less them 10 square maters	647						521		
10-19 square meters	824								
20-29 square meters	371						277		
30-49 square meters 50-69 square meters	157 156			74 52			83 104		
70-89 square meters	75			40			35		
90-119 square meters	43			35					
120 square meters and over	122			96					
Not Reported	10	7	-	1		-	9	1	

APPENDICES

BATAS PAMBANSA BLG.72

AN ACT PROVIDING FOR THE TAKING OF AN INTEGRATED CENSUS EVERY TEN YEARS BEGINNING IN THE YEAR NINETEEN HUNDRED AND EIGHTY, AND FOR OTHER PURPOSES.

Be it enacted by the Batasang Pambansa in session assembled:

SECTION 1. A national census of population and other related data shall be taken every decade beginning in 1980, in accordance with plans prepared by the National Census and Statistics Office, without prejudice to the undertaking of special censuses on agriculture, industry, commerce, housing and other sectors as may be approved by the National Economic and Development Authority.

SECTION 2. There is hereby created the National Census Coordinating Board to be composed of the Minister of Economic Planning, as Chairman, the Minister of Human Settlements, the Minister of the Budget, the Minister of the Justice, the Minister of National Defense, the Minister of Labor, the Minister of Finance, the Minister of Education and Culture, the Minister of Public Works, the Minister of Transportation and Communications, the Minister of Public Highways, the Minister of Agriculture, the Minister of Natural Resources, the Minister of Public Information, and the Minister of Local Government and Community Development, as members, with the Executive Director of the National Census and Statistics Office as Executive Officer of the Board.

The censuses shall be under the supervision and coordination of the National Census Coordinating Board which shall issue such rules and regulations as may be necessary for the successful undertaking and completion of the censuses provided in this Act.

SECTION 3. There shall be established a provincial, city and municipal census board in each province, city and municipality, as the case may be, which shall provide such facilities and assistance as may be required by the National Census Coordinating Board. The boards shall be under the supervision and control of the National Census Coordinating Board.

SECTION 4. The Provincial Census Board shall be composed of the Provincial Governor, as Chairman, and the Division Superintendent of Schools, or in the case of provinces with more than one school division, the Division Superintendent designated by the National Census Coordinating Board, as Vice Chairman, the District Highway Engineer, or in the case of provinces which have two or more highway engineering districts, the one that may be designated by the National Census Coordinating Board, the Provincial Commander of the Philippine Constabulary, the Provincial Development

APPENDIX A

Officer, the Provincial Assessor, and the Provincial Agriculturist, as members, with the Provincial Census Officer as the Executive Officer.

The City Census Board shall be composed of the City Mayor, as Chairman, and the City Superintendent of Schools, as Vice Chairman, the City Engineer, the City Development Officer, and the City Assessor, as members, with the City Census Officer as the Executive Officer.

The Municipal Census Board shall be composed of the Municipal Mayor, as Chairman, and the District Supervisor, the Municipal Agriculturist, the Station Commander, the Municipal Treasurer, and the Municipal Development Officer, as members, with the Municipal Census Officer/Census Supervisor as the Executive Officer.

SECTION 5. The National Census Coordinating Board and the local census boards may call upon any ministry, bureau, office, agency or instrumentality of the Government for any assistance in the performance of their duties.

SECTION 6. The first day of May of every regular census year is hereby designated as the reference date for the census. The collection of data will be by enumeration and the respondent shall be the head or any responsible member of the household.

SECTION 7. Public school teachers shall be employed for enumeration work and for such service shall be paid an honorarium as may be determined by the National Census Coordinating Board but in no case not less than two hundred-fifty pesos and shall receive service credits equivalent to the number of days rendered in census work. Other government employees whose services are engaged for census work shall be entitled to such allowances as shall be prescribed by the National Census Coordinating Board payable from census funds. The census herein taken at the barangay level shall be certified to by the corresponding barangay captain.

SECTION 8. Before the end of the year 1980 and of every census year thereafter, a count of the population by province, city, municipality and barangay shall be published by the National Census and Statistics Office. The final population count as determined from the processed census returns shall be considered official for all purposes upon proclamation by the President (Prime Minister).

SECTION 9. Data gathered pursuant to this Act shall not be used as evidence in any court or public office for or against any person, except in a criminal case for violation of Section 10 of this Act, nor shall such data be divulged to any person except to authorized employees of the National Census and Statistics Office, acting in the performance of

APPENDIX A

their duties; nor shall such data be published except in the form of summaries or statistical tables in which no reference to an individual shall appear. Any person violating any provision of this Section shall be punished by a fine of not more than five hundred pesos or by imprisonment of not more than six months, or both.

SECTION 10. Any respondent as provided for in Section 6 who unjustifiably refuses to furnish the information called for in the census questionnaire, or knowingly certifies or gives data or information which shall prove to be materially untrue in any particular, shall be guilty of an offense under this Act and shall, upon conviction, be punished by a fine of not more than five hundred pesos or by imprisonment of not more than three months, or both.

SECTION 11. The amount necessary for the holding of censuses shall be charged to the appropriations available for the purpose in the corresponding Appropriations Acts.

SECTION 12. This Act shall take effect upon its approval.

Approved, June 11, 1980

(SGD.) FERDINAND E. MARCOS



APPENDIX B

LIST OF UNPUBLISHED TABLES - HOUSING

- Table U1. Occupants by Type of Building, Fuel Used for Lighting, and City/Municipality, Urban-Rural: 1990
- Table U2. Occupants by Type of Building, Main Source of Drinking Water and City/Municipality, Urban-Rural: 1990
- Table U3. Occupants by Type of Building, Kind of Toilet Facility Used and City/ Municipality, Urban-Rural: 1990
- Table U4. Households by Type of Building, Fuel Used for Lighting and City/ Municipality, Urban-Rural: 1990
- Table U5. Households by Type of Building, Main Source of Drinking Water and City/ Municipality, Urban-Rural: 1990
- Table U6. Households by Type of Building, Kind of Toilet Facility Used and City/ Municipality, Urban-Rural: 1990
- Table U7. Households by Year Built of Building, Construction Materials of the Roof and Outer Walls and City/Municipality, Urban-Rural: 1990
- Table U8. Households by Ownership of Land and City/Municipality, Urban-Rural: 1990

APPENDIX C

LIST OF TABLES IN CPH REPORT NO. 3 - SOCIO-ECONOMIC AND DEMOGRAPHIC CHARACTERISTICS

Table

- 1 Population Enumerated in Various Censuses, 1903-1990
- 2 Household Population by Single-Year Age Classification and Sex, Urban-Rural: 1990
- Household Population by Age Group, Sex and City/Municipality, Urban-Rural: 1990
- 4 Household Population 10 Years Old and Over by Age Group, Sex, Marital Status and City/Municipality: 1990
- 5 Household Population by Religious Affiliation, Sex and City/Municipality: 1990
- 6 Household Population by Sex and Citizenship: 1990
- 7 Disabled Persons by Age Group, Sex and Type of Disability: 1990
- 8 Literacy of the Household Population 10 Years Old and Over by Age Group, Sex and City/Municipality: 1990
- 9 Household Population 7 Years Old and Over by Highest Educational Attainment, Age Group and by City/Municipality: 1990
- 10 Household Population by Mother Tongue, Sex and City/ Municipality: 1990
- 11 Language or Dialect Generally Spoken in the Households: 1990
- Household Population 5 Years Old and Over by Present Residence, Sex, Place of Residence 5 Years Ago and City/ Municipality: 1990
- Household Population by Relationship to Household Head and Household Size: 1990
- Number of Households by Age Group and Sex of Household Head, Household Size and City/Municipality: 1990
- Household Population 15 Years Old and Over by Occupation (Major and Minor), Urban-Rural: 1990

APPENDIX C

LIST OF TABLES IN CPH REPORT NO. 3 - SOCIO-ECONOMIC AND DEMOGRAPHIC CHARACTERISTICS (continued)

Table

- Household Population 15 Years Old and Over by Occupation Group (Major), and Age Group and Sex: 1990
- Gainful Workers 15 Years Old and Over by Occupation Group (Major) and Industry Group (Major): 1990
- Household Population 15 Years Old and Over by Employment Status, Age Group and Sex, Urban-Rural: 1990
- 19 Household Population 15 Years Old and Over by Employment Status, Age Group, Sex and City/Municipality: 1990
- Employed Persons 15 Years Old and Over by Occupation Group (Major) and Industry Group (Major) in the Past Week, Urban-Rural: 1990
- Unemployed Persons 15 Years Old and Over by Age Group, Sex and Highest Educational Attainment, Urban-Rural: 1990
- Ever-Married Women 15 to 49 Years Old by Number of Children Ever Born and Age Group, Urban-Rural: 1990
- Ever-Married Women 15 to 49 Years Old by Age Group and Age at First Marriage, Urban-Rural: 1990
- Overseas Workers by Age Group and Highest Educational Attainment: 1990
- 25 Households by Type of Fuel Used for Lighting and City/ Municipality: 1990
- Households by Main Source of Drinking Water and City/ Municipality: 1990
- 27 Households by Kind of Fuel Used for Cooking and City/ Municipality: 1990
- 28 Households by Kind of Toilet Facility Being Used and City/ Municipality: 1990
- 29 Households by Usual Manner of Garbage Disposal and City/ Municipality: 1990
- 30 Households by Presence of Household Conveniences and City/ Municipality: 1990

APPENDIX D

LIST OF UNPUBLISHED TABLES - POPULATION

Table	
U1	Non-Filipino Residents by Age Group and Sex: 1990
U2	Disabled Persons by Sex, Type of Disability and City/Municipality: 1990
U3	Household Population 7 Years Old and Over by Highest Educational Attainment, Sex and by Single-Year Age Classification: 1990
U4	Household Population 7 Years Old and Over by Highest Educational Attainment, School Attendance During June 1989 to March 1990, Age Group, Sex, Urban - Rural: 1990
U5	Household Population 7 Years Old and Over by School Attendance During June 1989 to March 1990, Age Group, Sex, and City/Municipality: 1990
U6	Household Population 15 Years Old and Over with Post Secondary or College Degree by Specific Degree/Title: 1990
U7	Household Population 5 Years Old and Over by Ability to Speak Filipino by Age Group and City/Municipality: 1990
U8	Language/Dialect Spoken in Households by City/Municipality: 1990
U9	Household Population 15 Years Old and Over by Place of Present Residence and By Mother's Usual Place of Residence at Person's Birth: 1990
U10	Household Population 15 Years Old and Over by Place of Present Residence and Place of Previous Residence: 1990
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U12	Household Population 15 Years Old and Over by Sex, Occupation Group (Major), Highest Educational Attainment: 1990
U13	Ever-Married Women 15 to 49 Years Old by Number of Children Ever Born, Age Group and City/Municipality: 1990

APPENDIX D

LIST OF UNPUBLISHED TABLES - POPULATION (continued)

Table

- U14 Ever-Married Women 15 to 49 Years Old by Age Group, Age at First Marriage and City/Municipality: 1990
- U15 Ever-Married Women 15 to 49 Years Old by Number of Children Ever Born, Highest Educational Attainment and City/Municipality: 1990
- U16 Ever-Married Women 15 to 49 Years Old by Number of Children Living, Age Group and City/Municipality: 1990
- U17 Ever-Married Women 15 to 49 Years Old by Number of Children Born Alive During the Last 12 Months, Number of Children Still Living and Age Group: 1990
- U18 Household Population 5 Years Old and Over by Present Residence, Place of School, Sex and City/Municipality: 1990
- U19 Household Population 15 Years Old and Over by Present Residence, Place of Work, Sex and City/Municipality: 1990

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D A T E O F	CB Build- ing Serial No.	Build- ing Serial No.	Hous- ing Unit Serial No.	House- hold Serial No.	Institu- tional Living Quarter Serial No.		Address	ENCE ENTR COLL AND	LATION JUNT IRCLE JES IN JUNS 9	REMARKS
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ENUMERATOR'S DAILY ACCOMPLISHMENT AND QUESTIONNAIRE TRANSMITTAL RECORD

	NUM	BER OF			NO.O		" 			
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APPENDIX F

CPH FORM 2 MAY 1, 1990 Republic of the Philippines
NATIONAL STATISTICS OFFICE
Manila

1990 Census
of
Population and Housing

CONFIDENTIALITY:

This census is authorized by Commonwealth Act No. 591 and B. P. Blg. 72.

All information is held strictly CONFIDENTIAL.

NSCB Approval No. A0477-R192-MS

Expires on -December 31,1990

COMMON HOUSEHOLD QUESTIONNAIRE

GEOGRAPHIC IDENTIFICATION	
	Booklet of booklets
Province City/Municipality Barangay Enumeration Area No. CB Building Serial No. Building Serial No. Housing Unit Serial No. Household Serial No. Line Number of Respondent Name of Household Head Address (House No. and Street Name or Name of Sitio)	
CERTIFICATION	
I hereby certify that the data set forth were obtained and in accordance with the instructions.	d/reviewed by me personally
Signature Over Printed Name of Enumerator	Date Accomplished
Signature Over Printed Name of Team Supervisor	Date Reviewed

APPENDIX F

			.==		Р	O P	U	LAT	ION
		NAME						AL	L
				Relation- ship to HH Head	Age		Sex	Marital Status	Religious Affiliation
LINE	Who is the head of this how Who are the persons usual May 1, 1990?	usehold? Ily residing here as of R (FAMILY NAME FIRST)	ENTER	What is's rela- tionship to the nouse- hold head?	Date of Birth	What is 's age as of his/ her last birthday?	1 M A L E	What is 's marital status?	What is's religious_affili- ation?
N U M B E R	Head Spouse of the head Never-married childre youngest) Ever-married childre families (oldest to y Other relatives of hea	en of head/spouse (oldest to n of head/spouse and their youngest) ad	OVER- SEAS WORK- ER- 2 IF OTH- ER-	ENTER APPRO- PRIATE CODE LISTED BELOW.	ENTER MONTH AND YEAR.	IF AGE IS LESS THAN ONE YEAR,	2 F E M A L E	ENTER CODE 1 Single 2 Married 3 Widowed 4 Divorced/ Separated 5 Others	ENTER APPROPRIATE CODE LISTED
	SONS AND MEMBERS OF AWAY ON VACATION, ON ETC.)	DE BABIES AND ELDERLY PER- F HOUSEHOLDS TEMPORARILY BUSINESS, IN THE HOSPITAL, E NO. OF RESPONDENT	WISE.	. !		ENTER -00".	EN- CIRCLE CODE	FOR PERSONS BELOW 10 YEARS OLD ENTER *1*.	BELOW. IF OTHERS, SPECIFY.
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THA	es, USE ANOTHER BOOKLET	Codes for P3, Relation 1 Head 2 Spouse 3 Son 4 Daughter 5 Stepson 6 Stepdaughter 7 Son-in-law 8 Daughter-in-law 9 Grandson 10 Granddaughter		to Household 11 Father 12 Mother 13 Brothe 14 Sister 15 Uncle 16 Aunt 17 Nephen 18 Niece 19 Other F	v Relative	00 01 02 03 04 05	None Roman C Aglipay slam glesia ni	Cristo hurches of Chi	

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	Disaury		UISAUMRY		ears Ago	Literacy	Highest E Attain		
Isa citizen of the Phil.?	What country isa citizen of?	have any physical or mental disabil-	What type of dis- ability does have?	province d Ma 7 Foreign	y/municipality and idreside on y 1, 1985?	Can read & write a simple message	What is the hig completed b	rhest grade/year ry?	
ENCIRCLE CODE 1 Yes.	ENTER APPROPRIATE CODE LISTED BELOW.	ity?	ENTER APPROPRIATE CODE LISTED BELOW.	9 Unkno	City/ Municipality wn - ANOTHER	in any language or dia- lect?	ENTER API		N E N
SKIP TO P11.	IF OTHERS, SPECIFY.	ENCIPCLE CODE 1 Yes	IF OTHERS, SPECIFY.	CITY/I	MUNICIPALITY, SPECIFY E CITY/MUN. D PROVINCE.	ENCIPICLE CODE 1 Yes	IF GRADU POST-SEC OR CO COURSE, FIELD OF	CONDARY DLLEGE SPECIFY	U M B E
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01 Peo 02 U.S 03 Indo 04 Indi 05 Jap	onesia a an	nina 2 3 4 5	Codes for P12, 1 Blindness Deafness Muteness Deafness/Muteness Speech Impairment Mental Illness	s	0000 No Grade 0 0100 Pre-school ELEMENTARY 1100 Grade 1 1200 Grade 2	Completed HIGH SC: 2100 1s 2200 2n	t Year nd Year	COLLEGE 3100 1st Year 3200 2nd Yea	r
08 Unit	tralia ed Kingdom ers, specify	9	Mental Retardation Orthopedic Handic Multiple Disability Others, specify		1300 Grade 3 1400 Grade 4 1500 Grade 5 1600 Grade 6 or 1			3300 3rd Year 3400 4th Year 3500 5th Year	·][

APPENDIX F

HOUSING CENSU	IS QUESTIONS
B1 TO B4 ARE TO BE ANSWERED BY MERE OBSERVA- TION. IF DOUBTFUL, ASK THE RESPONDENT.	D1 IS TO BE ASKED FROM ANY HOUSEHOLD IN THIS HOUSING UNIT.
B1 TYPE OF BUILDING/HOUSE	D1 FLOOR AREA OF THIS HOUSING UNIT
1 Single house	What is the estimated floor area of this housing unit?
Duplex Multi-unit residential (3 units or more)	SQUARE METERS SQUARE FEET
4 Commercial/Industrial/Agricultural (office,factory,etc.) 5 Institutional living quarters (hotel, hospital, etc.)	01 less than 10 less than 108 02 10 19 108 - 209
6 Other housing unit (boat, cave, etc.) ENTER CODE	03 20 - 29 210 - 317 04 30 - 49 318 - 532
	05 50 - 69 533 - 748 06 70 - 89 749 - 963
B2 CONSTRUCTION MATERIAL OF THE ROOF	07 90 - 119 964 - 1286 08 120 - 149 1287 - 1609
1 Galvanized iron/Aluminum 2 Tile/Concrete/Clay tile	09 150 - 199 1610 - 2147
Half galvanized iron and half concrete Wood	10 200 and over 2148 and over
5 Cogon/Nipa/Anahaw 6 Asbestos	
7 Makeshift/Salvaged/Improvised materials 8 Others, specify	H4, H7, H11 AND H12 ARE TO BE ANSWERED BY ALL HOUSEHOLDS.
ENTER CODE	H4 TENURE STATUS OF THE HOUSING UNIT
B3 CONSTRUCTION MATERIAL OF THE OUTER WALLS	What is the tenure status of this housing unit?
	1 Owned/being amortized
01 Concrete/Brick/Stone 02 Wood	2 Rented 3 Being occupied for free with ENTER CODE
Half concrete/brick/stone and half wood Galvanized iron/Aluminum	4 Being occupied for free
05 Bamboo/Sawaii/Cogon/Nipa 06 Asbestos	without consent of owner ———
07 Class 08 Makeshift/Salvaged/Improvised materials	ENTER CODE
09 Others, specify	H7 TENURE STATUS OF THE LOT
ENTER CODE	What is the tenure status of the lot ?
B4 STATE OF REPAIR	1 Owned/being amortized 2 Rented
	Being occupied for free with consent of owner Being occupied for free without consent of owner
Determine the current condition of the building/house.	ENTER CODE
Needs no repair/needs minor repair Needs major repair Dilapidated/condemned	HM PRESENCE OF HOUSEHOLD CONVENIENCES
4 Under renovation/being repaired 5 Under construction	Does this household have the following household conveniences in working condition?
6 Unfinished construction	A Radio/Radio cassette
	B. Television
B5 IS TO BE ASKED FROM ANY HOUSEHOLD IN THE BUILDING/HOUSE.	C. Refrigerator/Freezer
B5 YEAR BUILDING/HOUSE WAS BUILT	D. Telephone
n- at a state of booting	E. Motor vehicle
When was this building/house built? 01 1990 07 1971 - 1980	HZ LAND OWNERSHIP
02 1989 08 1961 - 1970	Does any member of this household own the following?
03 1988 09 1951 - 1960 04 1987 IO 1950 or éarlier	A. Other residential land(s) 1 Yes 2 No
05 1986 98 Not applicable 06 1981 - 1985 99 Don't know	B. Agricultural land(s) 1 Yes 2 No
ENTER CODE	C. Other land(s) 1 Yes 2 No

APPENDIX G

CPH FORM 3 MAY 1, 1990

Republic of the Philippines
NATIONAL STATISTICS OFFICE
Manila

1990 Census of Population and Housing CONFIDENTIALITY:

This census is authorized by Commonwealth Act No. 591 and B. P. Blg. 72.

All information is held strictly CONFI-DENTIAL.

NSCB Approval No. A0477-R193-MS

Expires on -December 31,1990

SAMPLE HOUSEHOLD QUESTIONNAIRE

GEOGRAPHIC IDENT	(IFICATION
Province	Booklet of booklets
City/Municipality	
Barangay	
Enumeration Area No	
CB Building Serial No	
Building Serial No	
Housing Unit Serial No	
Household Serial No.	
Line Number of Respondent	
Name of Newsonbull Hone	
Address (House No. and Street Name or Na	
CERTIFICATIO	ON
I hereby certify that the data set forti and in accordance with the instructions.	h were obtained/reviewed by me personally
ignature Over Printed Name of Enumerator	Date Accomplished
ature Over Printed Name of Team Supervisor	Date Reviewed

APPENDIX G

					P	O P	U	LAT	ION
		NAME				<u>-</u>	·	A L	L
	•	100-		Relation- ship to HH Head	Age		Sex	Marital Status	Religious Affiliation
LIZE	Who is the head of this hou: Who are the persons usually May 1, 1990? LIST IN THIS ORDER	sehold? residing here as of (FAMILY NAME FIRST)	ENTER 1 IF	What is's rela- tionship to the house- hold head?	Date of Birth	What is 's age as of his/ her last birthday?	1 M A L E	What is's marital status? ENTER	What is's religious affili- ation?
NUMBER	youngest) Ever-married children families (oldest to yo Other relatives of head Non-relatives of head		OVER- SEAS WORK- ER 2 IF OTH- ER- WISE.	ENTER APPRO- PRIATE CODE USTED BELOW.	ENTER MONTH AND YEAR.	IF AGE IS LESS THAN ONE YEAR, ENTER '00'.	2 F E M A L E	CODE 1 Single 2 Married 3 Widowed 4 Divorced/ Separated 5 Others 6 Unknown	ENTER APPROPRIATE CODE LISTED BELOW. IF OTHERS,
	AWAY ON VACATION, ON ETC.)	BUSINESS, IN THE HOSPITAL,					CODE	PERSONS BELOW 10 YEARS OLD ENTER *1*	SPECIFY.
\parallel		(P1)	(P2)	(P3)	(P4)	(P5)	(P6)	(P7)	(P8)
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06		····			Yr		2 F		
07					Yt		2 F		
08					Mo		1 M 2 F		
TH	Yes; USE ANOTHER BOOKLET	Codes for P3, Related 101 Head 102 Spouse 103 Son 104 Daughter 105 Stepson 106 Stepdaughter 107 Son-in-law 108 Daughter-in-law 109 Grandson 100 Granddaughter 107 Son-in-law 109 Granddaughter 107 Son-in-law 109 Granddaughter 108 Spous	ionship	11 Father 12 Mothe 13 Brothe 14 Sister 15 Uncle 16 Aunt 17 Nephe 18 Niece	er er ew Relativė	00 01 02 03 04	None Roman (Aglipay Islam Iglesian	i Cristo Churches of Ch	

С	ENS	US	<u> </u>	QU	ESTI	ONS		
	PERSO	N S					OLD AND OVER	1
Citizenship Disability			Mother Tongue	Mother's Usual Residence Previous Residence				
Isa citizen of the Phil.?	What country isa cilizen of? ENTER APPROPRIATE	Does have any physical or mental disabil- ity?	What type of disability does have? ENTER APPROPRIATE	What was 's dialect/ language spoken at earliest childhood?	Where was 's mother's usual residence at the time of his/ her birth?	In what city/ municipality did live before moving to this place?	When did move to this city municipality? ENTER *0* IF SINCE BIRTH.	2 BZ-r
CODE 1 Yes, SKIP TO P11.	CODE LISTED BELOW IF OTHERS, SPECIFY.	ENCIRCLE CODE 1 Yes 2 No, SKIP TO P13.	IF OTHERS, SPECIFY.	ENTER APPROPRIATE CODE LISTED BELOW IF OTHERS, SPECIFY.	9 Unknown	ty/municipality Y/MUN., SPECIFY PALITY AND	OTHERWISE, ENTER MONTH AND YEAR.	U M B E R
(P9)	(P10)	(P11)	(P12)	(P13)	(P14)	(P15)	(P16)	
1 Y 2 N		1 Y 2 N					Mo	01
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1 Y		1 Y					Mo	06
1 Y		1 Y					Mo	07
1 Y 2 N		1 Y 2 N					Mo	08
Codes for P10, Country of Citizenship 1 Blindness 2 Deafness 3 Muteness 3 Muteness 4 Deafness/Muteness 5 Speech Impairment 6 Mental Illness 05 Japan 06 Iran 07 Australia 08 United Kingdom Others, specify			ness ent tion ndicap ty	Cox 01 Tagalog 02 Cebuano 03 Hiligaynon 04 Ilocano 05 Ibanag 06 Pampango		ther Tongue O7 Pangasinan O8 Waray O9 Bicol 10 Maguindanao 11 Maranao Others, specify		

APPENDIX G

						PO	<u> </u>	ION
		5	YEARS	OLD	AND OVER		10 1	EARS
	Residence 5 Years Ago	Language	Literacy	School Atten- dance	Place of School	Highest Educational Attainment	Usual Activity/ Occupation	Kind of Business
L	In what city/ municipality did	İs	Can	Did	In what citylmunici- pality did	What is the highest gradelyear completed	What was's usual activity/occupation	In what kind of business or industry
N	reside	able to	read &	attend	attend school?	by?	during the past twelve	did work
E	on May 1, 1985?	speak Tagalog/	write a simple	school at anytime			months?	during the past twelve months?
	7 Foreign	Filipino?	message	from	7 Foreign	,	DESCRIBE	
}	Country		in any	June 1989 to	Country		OCCUPATION AS FULLY AS POSSIBLE.	ł
Ŋ	8 Same City/ Municipality	ENCIRCLE	guage or	March	8 Same City/ Municipality		FOLE I AS FOODIBLE.	[
М	9 Unknown	CODE	dialect?	1990?	9 Unknown		Examples: Palay Farmer	DESCRIBE INDUSTRY
В		1 Yes	EN-	EN-		IF GRADUATE OF	Filing Clerk	POSSIBLE.
E	1	}	CIRCLE	CIRCLE	.=	POST- SECONDARY OR	Fruit Vendor Student, etc.	<u> </u>
1		2 No	CODE	CODE	IF ANOTHER CITY MUN.,	COLLEGE COURSE,	`	Examples: Palay Farming
	IF ANOTHER CITY/MUN.,	1	1 Yes	1 Yes	SPECIFY CITY/	SPECIFY FIELD OF STUDY.	IF HOUSEWIFE, STUDENT, OR	Textile Manufac-
	SPECIFY CITY	}	2 No	2 No, SKIP TO	MUN, AND PROVINCE,		RETREE,	turing Fruit Retailing
	MUN. AND PROVINCE.	<u> </u>		P22	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		SKIP TO P25.	1
	PHOTHOL.							
	(P17)	(P16)	(P19)	(P20)	(P21)	(P22)	(P23)	(P24)
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08		2 N	2 N	2 N				
		No Grade Co Pre-school	pateigmo	Codes for	P22, Highest Edu	cational Attainment		
	Elemen	ntary		High	n School	Co	ollege	1
		Grade 1			0 1st Year	· · · · · · · · · · · · · · · · · · ·	00 1st Year 00 2nd Year	i
1		Grade 2 Grade 3		220 230	0 2nd Year 0 3rd Year		DO 3rd Year	1
ii		Grade 4		240	0 4th Year		00 4th Year	{
	1500 Grade 5 3000 Undergraduate Post-Secondary 3500 5th Year							
!	1600 Grade 6 or 7							

C [ENSU	JS	Q	UE	ST	ION	S				
,	OLD /	AND OVER						FEMALE	S 15-49 Y	EARS	
Employment Status	Occupation in Past Week	Industry in Past Week	Place of Work	Avail- ability for Work	Look- ing for Work	Reason for not Looking for Work		Fert	ility		
Did	What was	In what kind of business or	In what city/ municipality did	Was	Did	Why did	How many children	Hon- many are	How many children	What was	1
have a job or business during the past seven days?	activity/occupa- tion during the past seven days?	industry did work during the past seven days?	work during the past seven days? 7 Foreign	available for work during the past seven	looked for work during the past	look for work?	have been born alive to	still living?	were born alive to from May	age at first marriage?	E
EN- CIRCLE			8 Same City/ Municipal- ity 9 Unknown	days? EN- CIRCLE		ENTER APPROPRIATE CODE			1, 1989 to April 30, 1990?		N U M B
1 Yes	DESCRIBE OCCUPA- TION AS FULLY AS	DESCRIBE INDUSTRY AS FULLY AS POSSIBLE.	IF ANOTHER CITY/MUN. SPECIFY CITY/MUN.	1 Yes	1 Yes, SKIP TO P32	LISTED BELOW. IF OTHERS,			5		æ
SKIP TO P29.	POSSIBLE.	r OSSIBLE.	PROVINCE.	SKIP TO P32.	2 No	SPECIFY.	IF NONE, ENTER "00".	F NONE, ENTER *00*.	ENTER ACTUAL NUM- BER.	ENTER AGE.	
(P25)	(P26)	(P27)	(P28)	(P29)	(P30)	(P31)	(P32) -	(P33)	(P34)	(P35)	
1 Y				1 Y	1 Y						01
2 N				2 N	2 N 1 Y						
2 N				2 N	2 N	<u></u>		·			02
1 Y 2 N		<u></u>		1 Y 2 N	1 Y 2 N						03
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2 N		<u> </u>		2 N	2 N	L					05
1 Y				1 Y	1 Y						06
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2 N	-	<u> </u>	<u> </u>	2 N	2 N			1			07
1 Y				1 Y	1 Y						08
2 N	for P2) Page	n for not looking	for Wort	2 N	2 N	A D K C					
1 Believ 2 Awaiti 7 job ap 3 Tempo 4 Bad v	e no work available no work available results of pre- optication orany illness/disaveather g for rehire/job r	evious perma 7 House ability 8 School 9 Other	REM	ARKS:							

	HOUSING CE	ISUS QUESTIONS	
B 1	TO B4 ARE TO BE ANSWERED BY MERE OBSERVATION. IF DOUBTFUL, ASK THE RESPONDENT.	D1 IS TO BE ASKED FROM ANY HOUSEHOLD IN HOUSING UNIT.	THIS
81	TYPE OF BUILDING/HOUSE	D1 FLOOR AREA OF THE HOUSING UNIT	
1 2	Single house Duplex	What is the estimated floor area of this housing unit?	
3 4 5 6	Multi-unit residential (3 units or more) Commercial/industrial/Agricultural (office, factory, ricemill, etc.) Institutional living quarters (hotel, hospital, etc.) Other housing unit (boat, cave, etc.)	SQUARE METERS SQUARE FEET 01 Less than 10 Less than 108 02 10 - 19 108 - 209 - 03 20 - 29 210 - 317 04 30 - 49 318 - 532	
Bo	CONSTRUCTION MATERIAL OF THE ROOF	04 30 49 318 532 05 50 69 533 748 06 70 89 749 963	1 1
1 2 3 4	Galvanized iron/Aluminum Tile/Concrete/Clay tile Half galvanized iron and half concrete Wood	07 90 - 119 964 - 1286 08 120 - 149 1287 - 1609 09 150 - 199 1610 - 2147 10 200 and pver 2148 and over	
5 6	Cogon/Nipa/Anahaw Asbestos	ENTER CODE	
7 8	Makeshift/Salvaged/Improvised materials Others, specify ENTER CODE	H1 TO H3 ARE TO BE ANSWERED BY ALL HOUSEHOLDS.	
		H1 FUEL FOR LIGHTING	
B 3	CONSTRUCTION MATERIAL OF THE OUTER WALLS	What kind of fuel does this household use for lighting?	
03 04 05 06	Concrete/Brick/Stone Wood Half concrete/brick/stone and half wood Galvanized iron/Aluminum Bamboo/Sawali/Cogon/Nipa Asbestos Glass	1 Electricity 2 Kerosene (gaas) 3 Liquefied petroleum gas (LPG) 4 Oil (vegetable, animal, etc.) 5 Others, specify	
08 09	Makeshift/Salvaged/Improvised materials Others, specify	H2 FUEL FOR COOKING	
10	No walls Enter Code	What fuel does this household use most of the time for coo	king?
1 2 3	STATE OF REPAIR Determine the current condition of the building/house. Needs no repair/needs minor repair Needs major repair Dilapidated/Condemned	1 Electricity 2 Kerosene (gaas) 3 Liquefied petroleum gas (LPG) 4 Charcoal 5 Wood 6 Others, specify	
4 5	Under renovation/being repaired Under construction	ENTER CODE	
6	Unfinished construction ENTER CODE	H3 MAIN SOURCE OF DRINKING WATER	
	B5 IS TO BE ASKED FROM ANY HOUSEHOLD IN THE BUILDING.	What is this household's main source of drinking water? 1 Own use, faucet, community water system	
5883	YEAR BUILDING/HOUSE WAS BUILT When was this building house built? 1990 07 1971-1980 1989 08 1961-1970 1988 09 1951-1960 1987 10 1950 or earlier	2 Shared, faucet, community water system 3 Own use, tubed/piped deep well (at least 100 feet or 30 meters deep) 4 Shared, tubed/piped deep well (at least 100 feet or 30 meters deep)	* F,
05 06	1986 98 Not applicable 1981 1985 99 Don't know		
	ENTER CODE	ENTER CODE	

	HOUSING CENS	US QUESTIONS
H4	TO H13 ARE TO BE ANSWERED BY ALL HOUSEHOLDS.	H9 KIND OF TOILET FACILITY
114	TENURE STATUS OF THE HOUSING UNIT	What type of toilet facility does this household use?
	What is the tenure status of this housing unit?	Water-sealed, sewer/septic tank, used exclusively by the household
1	Owned/Being amortized	 Water-sealed, sewer/septic tank, shared with other households Water-sealed, other depository, used exclusively by the household
2	Rented ENTER CODE, GO TO HE Being occupied for free with consent of owner ENTER CODE,	Water-sealed, other depository, shared with other households Closed pit (without a water-sealed bowl and the depository is
4	Being occupied for free without consent of owner GOTOH9	constructed usually of large circular tubes made of concrete or clay
	ENTER CODE	covered on top and has a small opening: antipolo, etc.) 6 Open pit (same as closed pit but without covering)
H5	ACQUISITION OF HOUSING UNIT	7 Others (pailsystem, etc.) 8 None ENTER CODE
	How did you acquire this housing unit?	Water-seuled bowls are those where after water is flushed or poured into the
1	Purchased	bowl, a small amount of water is left and seals the bottom of the bowl from the
2	Constructed by the owner/occupants with or without help of friends/relatives	pipe leading to the depository.
3	Constructed by hired/skilled workers Constructed by an organized contractor	H10 USUAL MANNER OF GARBAGE DISPOSAL
5 6	Inherited Others (lottery, gift) ———— (ENTERCODE, GOTOH7)	How does this household usually dispose of its kitchen garbage such as left:over food, peelings of fruits and vegetables, fish and chicken entrails, etc.?
	ENTER CODE	
Lu _e	<u> </u>	Pickéd up by garbage truck Dumping in individual pit (not burned)
H6	SOURCE OF FINANCING	3 Bur∩ing 4 Composting (later used as fertilizer)
con	Did you avail of the following sources of financing in the struction/purchase of this housing unit?	5 Burying
	ENTER CODE	6 Feeding to animals 7 Others, specify
Α.	Own resources/interest-free 1 Yes 2 No	ENTER CODE
	loans from relatives/friends Government assistance: PAG- 1 Yes 2 No	H11 PRESENCE OF HOUSEHOLD CONVENIENCES
	IBIG, GSIS, SSS, D8P, etc.	Does this household have the faller in a household
C.	Private banks/foundations/ 1 Yes 2 No cooperatives	Does this household have the following household ENTER conveniences in working condition?
D.	Employer assistance 1 Yes 2 No	A. Radio/Radio cassette 1 Yes 2 No
E	Private persons 1 Yes 2 No	B. Television 1 Yes 2 No
F.	Others, specify1 Yes 2 No	C. Refrigerator/Freezer 1 Yes 2 No
H7	TENURE STATUS OF THE LOT	D. Telephone 1 Yes 2 No
	What is the tenure status of the lot?	E Motor Vehicle 1 Yes 2 No
1	Owned/Being amortized	H12 LAND OWNERSHIP
3	Rented Being occupied for free with consent of owner	Does any member of this household own the following?
4	Being occupied for free without consent of owner (GO TO H9)	A. Other residential land(s) 1 Yes 2 No
	ENTER CODE	B. Agricultural land(s) 1 Yes 2 No
нв	MONTHLY RENTAL OF HOUSING UNIT AND/OR LOT	C. Other land(s) 1 Yes 2 No
	How much is the monthly rental?	
,		H13 LANGUAGE/DIALECT GENERALLY SPOKEN
	01 Below P \$0	What is the language/dialect generally spoken at home by members of this household?
	03 100 149 09 1000 1499 04 150 199 10 1500 1999	01 Tagalog 08 Waray 02 Cebuano 09 Bicol
	05 200 - 299 11 2000 - 4999	03 Hilligaynon 10 Maguindanao
	06 300 - 499 12 5000 and over	04 Ilocano 11 Maranao 05 Ibanag 12 Tausug
	ENTER CODE	06 Pampango Others, specify 07 Pangasinan ENTER CODE
		er cargonani cirici conc