Price: Rs 15.00





MAURITIUS

CENTRAL STATISTICAL OFFICE

MINISTRY OF ECONOMIC PLANNING AND DEVELOPMENT

GINTA L STATISTA.

GIFTCE PORT-LOGD

Recd on: 12-70-73

Seen on:

1972

HOUSING CENSUS OF MAURITIUS

PRELIMINARY REPORT

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1972 HOUSING CENSUS

Introduction

1. Legal basis

The Housing Census was taken according to the provisions laid down in Ordinance no. 11 of 1951 (the Statistics Ordinance). The census questionnaire was prescribed in regulations published in Government Notice no. 31 of 1972.

2. Recommendations of the United Nations

The United Nations handbook "Principles and Recommendations for the 1970 Housing Censuses" (Series M no. 45) has been extensively used for the planning and the taking of the census. Most of the suggested topics have been included in the questionnaire. To ensure international comparability, the definitions given in the handbook have been used as far as possible. Only slight modifications have been made, where necessary, to suit local conditions.

The concepts and definitions used in the census follow this introduction.

3. Division of the country into enumeration areas

The division of the country into 370 enumeration areas started one year before the census.

The island was divided into 21 census districts which have further been subdivided into enumeration areas with approximately 400 to 500 households. In urban areas, with the help of the maps of the municipalities and after a reconnaissance of the area the enumeration areas were demarcated. For rural districts the 1: 25,000 map of the Ministry of Housing and Lands was used in conjunction with the latest electoral list available at the Electoral Commissioner's Office for the demarcation of enumeration areas.

4. Field staff

Each of the 370 enumeration areas was covered by one chief enumerator. The chief enumerators were trained and supervised by 22 supervisors. Besides, there were one Deputy Census Commissioner and four Senior Supervisors who controlled the whole operation and helped in the training of the staff.

5. Period of enumeration

The census commenced on the 15th March 1972. By the end of the following month, a large number of enumeration areas had been covered. The census was completed by the 15th June of the same year.

6. Coverage

Since as part of the housing census operation it was necessary to inquire about all buildings defined in section 1 page iv (both residential and non-residential) in order to ascertain whether they were occupied as living quarters or not, it has been found convenient to enumerate: -

(i) all buildings used at the time of the census for residential, commercial or industrial purposes or for the provision of services;

- (ii) vacant buildings intended for residential, commercial or industrial purposes or for the provision of services;
- (iii) all structures not intended for the uses mentioned in (i) and (ii) above but used as such at the time of the census;
- (iv) improvised temporary structures inhabited at the time of the census;
 - (v) buildings under construction.

Thus the following were not enumerated: -

- (a) all buildings used for agricultural purposes or for livestock keeping;
- (b) improvised structures <u>not</u> used for habitation, or for commercial or industrial purposes, or for the provision of services;
- (c) buildings which were uninhabited and totally uninhabitable because of complete dilapidation, and buildings being demolished or awaiting demolition.

7. Unit of enumeration

In order to study the housing conditions of the population the principal unit of enumeration used in carrying out the housing census was "living quarters" (see section 5 page v).

In this report the analysis of living quarters will be restricted to occupied living quarters used as principal residence (see section 8 page v) since our interest lies mainly in the housing conditions in which people live more or less permanently.

8. Topics covered by the census

The following topics were investigated at the Housing Census: -

Characteristics of buildings

- (a) Number of storeys
- (b) Condition
- (c) Use
- (d) Type
- (e) Permanence
- (f) Year of construction
- (g) Principal material of construction

Characteristics of living quarters and facilities available

- (h) Ownership
- (i) Occupancy
- (j) Water supply
- (k) Refuse disposal
- (1) Toilet facilities
- (m) Bathing facilities
- (n) Cooking facilities
- (o) Principal fuel used for cooking
- (p) Electricity supply

Characteristics of household

- (q) Tenure
- (r) Number of rooms for living purposes
- (s) Rent

That part of the questionnaire covering these topics is appended at the end of the report.

9. Population related to housing census data

In this report, the characteristics of buildings and of living quarters are being analysed. Information on the population was collected later at the Population Census which was taken on the 30th June of the same year. The data from the two censuses are being matched by computer so that an analysis can be made relating the characteristics of dwellings to the economic and demographic characteristics of the people living in them.

The results of the analysis will be published in a subsequent report.

10. Acknowledgements

Our thanks go to all members of the office and field staff who were engaged in the census and to the staff of the Data Processing Division of the Ministry of Finance for processing the data. The assistance that was so kindly given by a large number of persons and organisations to make the census a success is gratefully acknowledged. We also wish to extend our warmest thanks to the public for their kind co-operation.

(J. AH KONG)
Assistant Director of Statistics

Central Statistical Office, Rose Hill. May 1974.

CONCEPTS AND DEFINITIONS

I. BUILDING

1. A building is any independent free-standing structure comprising one or more rooms and other spaces covered by a roof and usually enchosed within external walls. A building may be used or intended for residential, commercial, industrial or agricultural purposes or for the provision of services. It may be a detached dwelling, an apartment building, a shop, a warehouse, a factory, a workshop, a school, a church, etc. However, in case where an institution or an establishment consists of more than one building on the same premises information has been collected only for the main building.

Detached rooms used or intended for habitation, although forming part of one set of living quarters (see section 5 page v have been considered as separate buildings while detached structures providing facilities to the users of one or more buildings (as defined above) have not been counted as separate buildings (e.g. kitchen, toilet, bathroom, store-room, etc).

2. Characteristics of building Condition

- (i) Sound. A sound building is one having no visible defects or only slight defects which normally would be corrected during the course of regular maintenance (e.g. lack of paint, slight damage to porch or steps, minor cracks in walls, loose floor boards, defective doors and windows).
- (ii) <u>Deteriorating</u>. A deteriorating building needs more repair than would be provided in the course of regular maintenance. The defects are more serious than those listed above, but they do not extend over a large area (e.g. widespread cracking in walls and floors, leading to ingress of water and rusting of reinforcement steel, subsidence of foundations resulting in large cracks in walls, rusting of corrugated iron sheets, excessive deflection of floors, walls bulging out, dampness in floors and walls.
- (iii) Dilapidated. A dilapidated building is one not providing safe and adequate shelter. It endangers the lives or health of its occupants. Its defects are such that the building should be rebuilt or pulled down (e.g. holes, large open cracks or rotted, loose or missing material over a <u>large</u> area of the foundations, walls, roofs, floors or ceilings, sagging of floors, walls or roofs, extensive damage by cyclone, fire or flood).

3. Public buildings

Public buildings, as classified in table 2, refer to all buildings (even if owned by the private sector) being used entirely by central government, municipalities, semi-governmental bodies or public corporations for either general administrative purposes, or for the provision of services (except institutions) or for general repair work.

4. Permanence

The minimum classification, as suggested by the United Nations, is permanent and semi-permanent. A permanent building is expected to maintain its stability for ten years or more.

However with the materials and methods used in the construction of buildings in this country it was found most convenient to classify buildings into three categories, viz. straw huts, buildings on foundation and buildings not on foundation.

Straw huts are buildings with thatched roofs and walls made of wood, iron or tin sheets or vegetable material. They are commonly known as "cases en paille". "Campements" and bungalows with thatched roofs are not counted as straw huts.

II. LIVING QUARTERS

5. Living quarters are structurally separate and independent places of abode. They may (a) have been constructed, converted or arranged for human habitation, provided that they are <u>not</u> at the time of the census, being used wholly for other purposes, and that in the case of improvised housing units and living quarters other than housing units, they are occupied at the time of the census; or (b) although not intended for habitation, actually be in use as such at the time of the census.

Categories of living quarters

Living quarters are classified into two categories: -

- (i) Housing units;
- (ii) Living quarters other than housing units, i.e. hotels, boarding houses and institutions (e.g. convents, infirmaries, hospitals, barracks).

6. Housing unit

A housing unit is a separate and independent place of abode intended for habitation by one household or one not intended for habitation but occupied for living purposes by a household. Although intended for habitation by one household, a housing unit may, at the time of the census be occupied by one or more households or by part of a household.

A housing unit may be made up of one or more rooms. The rooms may all be under the same roof or there may be annexes. Kitchens, bathrooms and detached rooms, even if separate from the main set of rooms still form part of the housing unit.

7. Separateness and independence

An enclosure is considered as separate if surrounded by walls and covered by a roof so that a person, or group of persons, can isolate themselves from other persons in the community for the purposes of sleeping, eating and protecting themselves from the hazards of climate and environment. Such an enclosure is considered as independent when it has direct access from the street or from a public or communal staircase, passage, gallery or grounds, i.e. when the occupants can come and go out of their living quarters without passing through another household's accommodation (see section 9 page vi for definition of household).

8. Cccupancy

A principal residence is a housing unit which is the main place of abode of its occupants. If a bungalow or "campement" is occupied all the year round by the same tenant or by its owner, it is considered as a principal residence.

A <u>secondary residence</u> is a housing unit - very often (although not always) a bungalow or a campement which is either:

- (a) Seasonally occupied by the owner and vacant or rented for the rest of the time;
- (b) Rented usually on a short-term basis, to different persons.

III. HOUSEHOLD

- 9. A household is either:
 - (a) A person who makes provision for his own food or other essentials for living or;
 - (b) A group of two or more persons related by ties of kinship or not, who make common provision (i.e. who share the expenses) for food and other essentials for living.

Two families living in a housing unit constitute one household if they have common housekeeping arrangements, but are considered as separate households if they have separate housekeeping arrangements.

(c) In cases of varying degrees of housekeeping, a group of persons who share at least one meal a day is regarded as one household.

SYMBOLS

- 10. The following symbols have been used in the report:
 - nil
 - ... not applicable

Tables 1 to 21

refer to

ISLAND OF MAURITIUS

Note: Data on Rodrigues are shown separately in Tables 22 to 42

1 - ISLAND OF MAURITIUS - BUILDINGS

Table 1 - Buildings by geographical district and number of storeys - Island of Mauritius

	Not stated	542		18	27	23	27	11	58	Ħ	2	
	Four or more	15	7	1	ı	ı	ı	Н	7	ı	ı	
storeys	$\mathtt{Thre}_{\circlearrowleft}$	26	13	ı	1	H	1	П	11	1	ì	
Number of	Two	182	201	6	ı	М	6	ŗ	51	П	;l	
	Оіле	2,868		06	95	70	74	33	1,221	57	42	
	N&1	128,124	16,667	11,934	11,532	15,119	13,754	8,737	37,903	7,853	4,925	
A11	buildings	131,557	18,145	12,051	11,654	15,216	13,564	8,784	39,251	7,922	4,970	
District		Whole island	1 ! ! ! !	Pamplemousses	Riviere du Rempart	Flacq	Grand Port	Savanne	Plaines Wilhems	Moka	Black River	

1/ The total number of buildings under construction at the Housing Census was 1,803. These buildings are not included in any of the tables in this report.

stated Not 297 7 26 47 29 ∞ 85 5 7 362 175 137 Warehouse Other 1,706 230 167 103 86 386 43 152 113 16 - α 2 Commercial Industrial Commercial industrial 376 134 25 13 13 111 걶 32 16 ſΩ Non-residential 800 177 23 114 93 59 53 175 20 7 1,765 420 160 162 232 155 103 368 112 53 building 2,549 275 296 282 344 315 204 530 210 93 Public Total 7,348 734 712 956 1,481 713 479 1,580 477 216 residential residential institution Hotel or 153 133 14 16 တ 52 <u>r-</u> Residential and partly weidential Partly 4,328 1,224 299 190 287 376 274 1,395 179 104 10,676 13,948 8,015 15,351 11,000 12,430 36,139 119,451 7,252 4,640 Wholly 16,593 11,313 10,873 123,912 14,239 12,822 8,297 37,586 7,438 4,751 Total 18,145 11,654 12,051 131,557 15,216 13,564 buildings 39,251 8,784 7,922 4,970 All iv. du Rempart laines Wilhems amplemousses hole island District lack River ort Louis rand Port avanne lacq. oka

Table 2 - Buildings by geographical district and use - Island of Mauritius

Table 3 - Residential and partly residential buildings by geographical district, condition and permanence - Island of Mauritius

		·	·													
			N,S,	20	3	C1	- -1	6	~	ı	2	Н	J			
	tion	uo	III	794	244	1.04	25	127	55	22	178	16	23			
	on foundation	Condition	ΙΞ	8,483	1,116	1,299	999	1,809	874	278	1,697	427	318			
	Not on		Н	16,769	1,505	2,426	2,083	3,650	1,882	751	2,541	1,240	891			
Other buildings			T 20 0 I	26,066	2,668	3,831	2,774	5,595	2,813	1,051	4,418	1,684	1,232			
Other bu			N.S.	54		23	Ø	~	7	23	19	5	Н			
	ion	Condition II III		ion	III	546		30	18	41	43	36	157	11	6	
	foundation			9,468	2,381	518	523	1,017	756	506	3,253	335	179			
	00 f		Ħ	79,819	11,111	5,305	6,273	6,081	8,413	6,194	28,937	5,166	2,339			
		- c	1000 OT	89,887	13,704	5,856	6,816	7,142	9,219	6,739	32,366	5,517	2,528			
			N.S.	2	ı	1	ı	ı	2	ı	ı	i	i			
را ھ		ion	III	631	28	219	75	156	20	35	53	7	82			
Straw huts		Condition	II	3,583	108	824	559	809	283	237	314	122	327			
ν. 13			H	3,121	25	524	581	503	357	202	246	81	602			
		Total		7,337	191	1,567	1,215	1,468	662	474	613	210	196			
Grand		- - - - -	7000	123,290	16,533	11,254	10,805	14,205	12,694	8,264	37,397	7,411	4,727			
	District		Whole island	Port Louis	Pamplemousses	Riv. du Rempart	Flacq	Grand Port	Savanne	Plaines Wilhems	Moka	Black River				

 $\frac{1}{2}$ excluding 421 temporary shelters, 68 housing units not intended for habitation, 44 boarding houses or hotels, and 89 institutions $\frac{2}{2}$: I - Sound

Sound Deteriorating HHHE

Dilapidated Not stated

Table 4 - Residential and partly residential buildings oy type and geographical district - Island of Mauritius

															
Black River	4,751	4,640	5,707		361	787	168	17	·	104	28	46	7	5	ν α
Moka	7,438	7,252	5,814		472	192	185	50 02	1	179	93	98	<u>~ </u>	ı	2
Plaines Wilhems	37,586	36,139	27,240		1,878	6.472	412	119	18	1,395	486	606	52	15	37
Savanne	8,297	8,015	6,33:		444	1,030	182	23	N	274	117	157	ω	1	ω
Grand	12,822	12,430	10,108		505	1,328	377	100	12	376	169	207	16		6
Flacq	14,239	13,948	11,909		238	1,071	. 700	25	2	287	151	136	41	ᆏ	20
Riviere du Rempart	10,873	10,676	9,074		207	669	635	99	יי	190	66	16	2	4	M
Pample- mousses	11,313	11,000	9,034		337	888	969	33	12	299	119	130	14	ľV	9
Port Louis	16,593	15,351	8,692		1,305	4,695	617	28	14	1,224	370	854	81	7	11
Whole	123,912	119,451	91,912		5,747	17,331	3,972	421	68	4,328	1,662	2,666	133	44	68
Type of building	Total	WHOLLY RESIDENTIAL	(a) Used wholly as a housing unit	(b) Containing more than one housing unit	(i) Block of flats, semi-detached houses	(ii) Other $\frac{1}{2}$	(c) One of several buildings which together comprise one housing unit	(d) Improvised housing unit or temporary shelter	(e) Housing unit in permanent building not intended for habitation	PARTLY RESIDENTIAL	(a) Shop dwelling	(b) Other	HOTEL OR INSTITUTION	(a) Boarding house or"pension de famille" for at least 5 persons, hotel	<pre>(b) Institution (e.g. convent, infirmary, hospital, barracks)</pre>

1/ Buildings cripically intended for habitation by one houschold and subsequently converted into several inadequate living quarters.

Table 5 - Residential and partly residential buildings 1/by year of completion and permanence - Island of Mauritius

V	Total	Straw huts	· Other buildings					
Year of completion	10041	5 01 aw 110 as	On foundation	Not on foundation				
All years	123,290	7,.337	89,887	26,066				
Before 1960	39,491	2,442	31,842	5,207				
1960-1969	68,719	3,970	47,426	17,323				
1970	4,306	244	2,920	1,142				
1971	3,254	213	2,074	967				
JanMay 1972	1,429	92	930	407				
Not stated	6,091	376	4,695	1,020				

^{1/} excluding temporary shelters, boarding houses, hotels and institutions

Table 6 - Straw huts by year of completion and type of wall - Island of Mauritius

			Type of wall material								
Year of completion	Total Wood		Iron or	$^{ m V}$ egetable	Other and not stated						
All years	7,337	196	2,434	2,476	2,231						
Before 1967	2,442	103	738	643	958						
1960 -1969	3 , 970	80	1,481	1,471	938						
1970	244		79	115	50						
1971	213	l	53	119	40						
JanMay 1972	92	1	22	52	1′7						
Not stated	376	11	61	76	228						

Table 7 - Residential and partly residential buildings "on foundation" (excluding straw huts) by type of wall and roof material - Island of Mauritius

		Type of roof material							
Type of wall material	Total	Concrete slab	Shingles	Iron or tin sheets	Vege-	Otner and not state:			
Total	89,887	29,626	4,180	55,342	428	311			
Stone, concrete, concrete blocks and bricks	45,524	29,449	614	15,076	268	117			
Asbestos cement	2 , 618	_	-	2,597	16	5			
Wood	8,145	_	3,535	4,552	31	27			
Iron or tin sheets	33,018	-	-	32, 930	83	5			
Vegetable	60	_	-	36	24				
Other and not stated	522	177	31	151	6	157			

^{1/} excluding temporary shelters, boarding houses, hotels and institutions

Table 8 - Residential and partly residential buildings "not on foundation' (excluding straw buts) by type of wall and roof material - Island of Mauritius

		Type of roof material							
Type of wall material	Total	Concrete slab	Shingles	Iron or tin sheets	Vege- table	Other and not stated			
Total	26,066		114	25,336	460	1 56			
Stone, concrete, concrete blocks and bricks Asbestos cement Wood Iron or tin sheets Vegetable Other and not stated	178 94 635 23,990 499 670	1 1 2	- 109 - - 5	167 92 510 23,634 451 482	9 2 14 347 48 40	2 - 2 9 - 143			

^{1/} excluding temporary shelters, boarding houses, hotels and institutions

Table 9 - Residential and partly residential buildings "on foundation" (excluding straw huts) by year of completion and type of wall and roof material - Island of Macritius

			3	Type of re	oof mate	rial	
Year of completion	Type of wall material	Total	Poncrete slab	Shingles	Iron or tin sheets	Vege- table	Other and not stated
All years	Total	89,887	29,626	4,180	55,342	428	37.1
	Stone, concrete, concrete blocks and bricks Asbestos cement Wood Iron or tin sheets Vegetable Other & not stated	45,524 2,618 8,145 33,018 60 522	29,449 - - - - 177	614 3,535 31	15,076 2,597 4,552 32,930 36 151	268 16 31 83 24 6	117 5 27 5 -
Before	Total	31,842	4,775	3,308	23,472	179	3.08
1960-69	Stone, concrete, concrete blocks and bricks Asbestos cement Wood Iron or tin sheets Vegetable Other & not stated Total Stone, concrete, concrete blocks and bricks Asbestos cement	11,092 72 6,010 14,493 20 155 47,426	4,754 - - - 21 20,413	453 2,832 23 254	5,718 61 3,135 14,459 11 88 26,524 7,419 2,496	108 7 22 29 9 4 200	59 4 21 5 19 35
	Wood	980		159	813	6	2
	Iron or tin sheets	15,771	_	_	15,727	44	
	Vegetable Other & not stated	25 2 04	143	- 2	15 54	10 1	- 4
1970	Total	2,920	1,891	14	999	14	2
	Stone, concrete, concrete blocks and bricks Asbestos cement Wood Iron or tin sheets Vegetable Other & not stated	2,332 2 39 528 5	1,880 - - - - 11	7 - 7 - -	435 2 30 526 4 2	9 - 2 2 1 -	1 - - 1

Table 9 (Cont'd)

Year	Type of wall			Type of	roof ma	terial	
of completion	material	Total	Concrete slab	Shingles	Iron or tin shetts	Vege- table	Other and not stated
19 71	Total	2,074	1,171	4	890	8	1
	Stone, concrete, concrete blocks and bricks	1 , 668	1,171	1	488	7	1
	Asbestos cement	1	-	-	1	-	-
	₩ood	23	-	3	19	1	-
	Iron or tin sheets	379	-	-	379	-	
	Vegetable	3	-	-	3	-	_
	Other & not stated	-	_	-	-	-	~-
Jan-May	Total	930	502	2	422	4	_
1972	Stone, concrete, concrete blocks and bricks Asbestos cement	711	502	1	206	2	43.74
	Wood	16	_	1	15		-
	Iron or tin sheets	201	_		199	2	
	Vegetable	1	_	_	1	_	
	Other & not stated	1	_	-	1	_	
Notstated	Total	4 , 695	874	598	3,035	23	165
	Stone, concrete, concrete blocks and bricks	1,778	872	59	810	10	27
	Asbestos cement	40	_	_	37	2	3
	Wood	1,077	_	533	540	_	4
	Iron or tin sheets	1,646	_		1,640	6	
	Vegetable	6	_	_	2	4	_
	Other & not stated	148	2	6	6	1	133

^{1/} excluding temporary shelters, boarding houses, hotels and institutions

Table 10 - Residential and partly residential buildings "not on foundation" (o cluding straw buts) by year of completion and type of wall and roof material - loland of Mauritius

F		 	1				-
Year	Type of wall			Тур	e of roof	materia	al
of completion	material	Total	Concrete slab	Shingles	Iron or tin shects	Vege- table	Other and not stated
All years	Total	26,066		114	25,336	460	156
	Stone, concrete, concrete blocks and bricks	178	_	_	167	9	2
	Asbestos cement	94	-	-	92	2	-
	Wood	635	-	109	510	14	2
	Iron or tin sheets	23,990	-	-	23,634	347	, 9
	Vegetable	499	-	_	451	48	
	Other & not stated	670	_	5	482	40	143
Before 1960	Total	5 , 207	_	74	4,978	146	g
	Stone, concrete, concrete blocks and bricks	81	-		74	5	2
	Asbestos cement	4		_	3	1	
	Wood	311	-	72	227	10	2
	Iron or tin sheets	4,549		_	4,462	83	4
	Vegetable	98	_	-	79	19	
	Other & not stated	164	-	2	133	28	1
1960-69	Total	17,323		19	17,030	267	, 1
	Stone, concrete, concrete blocks and bricks	76			72	4	-
	Asbestos cement	87		-	87	_	_
	Wood	193	_	18	172	3	
	Iron or tin sheets	16,390	-	-	16,159	226	5
	Vegetable	276	_	_	251	25	
	Other & not stated	301	-	1	2 89	9	2
1970	Total	1,142	_	1	1,124	17	
	Stone, concrete, concrete blocks and bricks	4			4		
	Asbestos cement	1	_	_	_	1	_
	Wood	9	_	1	8	_	_
1	Iron or tin sheets	1,076	_	_	1,061	15	_
	Vegetable	33	_	_	33		
	Other & not stated	19	-	-	18	1	}
					1		1

Table 10 (Cont'd)

Year			T	ype of roo	of materi	ial	
of completion	Type of wall material	Total	Concrete slab	Shingles	Iron or tin sheets	Vege- table	Other and not stated
1971	Total	967	-	1	955	11	
	Stone, concrete, concrete blocks and bricks	5	_	-	5	_	
	Asbestos cement	-	-	-		-	-
	Wood	9	-	1	8	-	_
	Iron or tin sheets	897		-	887	10	-
	Vegetable	40		-	39	1	
	Other & not stated	16	-	-	16	-	-
Jan-May	Total	407	-	_	399	8	-
1972	Stone, concrete, concrete blocks and bricks	2	-		2	_	_
	Asbestos cement	1	-	_	1	_	
	Wood	3	_	_	3	_	
	Iron or tin sheets	375	_	_	369	6	1500
	Vegetable	21	_	_	20	1	_
	Other & not stated	5	~	-	4	1	
Not stated	Total	1,020	_	19	850	11	140
	Stone, concrete, concrete blocks and bricks	10	-	-	10	_	
	Asbestos cement	1		_	1		-
	Wood	110		17	92	1	_
	Iron or tin sheets	703		-	696	7	
	Vegetable	31	_		29	2	_
	Other & not stated	165	-	2	22	1	140

^{1/} excluding temporary shelters, boarding houses, hotels and institutions

II. ISLAND OF MAURITIUS - LIVING QUARTERS

Table 11 - Living quarters by geographical district and ownership - Island of Mauritius

	Total		Ownership	ATT THE PARTY OF T
District	number of living quarters	Private	Public	Not statel
Whole island	156,446	146,119	8 ,3 86	1,941
Port Louis	27,001	24,281	2,274	446
Pamplemousses	12,663	11,842	657	164
Riviere du Rempart	11,794	11,266	302	226
Flacq	15,589	15, 089	306	194
Grand Port	15,251	14,552	480	219
Savanne	10,191	9,705	423	63
Plaines Wilhems	49 , 465	46,484	2,575	406
Moka	8,963	8,276	560	127
Black River	5 , 529	4,624	809	96

^{1/} excluding hotels and institutions

Table 12 - Occupied living quarters used as principal residence by geographical district and tenure - Island of Mauritius

	Total number of			Tenu	re	· · · · · · · · · · · · · · · · · · ·	
District	living quarters	Owner	Tenant	Sub- tenant	Free	Other	Not stated
Whole island	149,499	79,385	46,792	1,813	20,412	544	553
Port Louis	25,933	7,775	15,773	114	2,092	58	121
Famplemousses	11,720	7,484	2,099	7	2,020	61	4 <u>.</u> 9
Riv. du Rempart	10,946	7,719	1,039	50	2,047	24	67
Flacq	15,005	10,439	2,139	113	2,183	84	47
Grand Port	14,505	8,789	3,139	85	2,324	113	55
Savanne	9,758	5,604	1,778	250	2,069	3 3	24
Plaines Wilhems	48,050	24,104	17,426	1,095	5,185	116	124
Moka	8,648	5 , 043	1,980	61	1,477	44	43
Black River	4,934	2,428	1,419	38	1,015	11	23

^{1/} excluding hotels and institutions

Table 13 - Living quarters by geographical district and occupancy - Island of Mauritius

	Total	Occupied	ed			Vacant		
District	number of living quarters	Principal residence	Secondary residence2/	For rent	For sale	Under repairs	Neither for rent nor for sale 3/	Not
Whole island	156,446	149,499	1,756	3,104	73	294	847	873
	27,001	25,933	100	701	11	89	24	
Pamplemousses	12,663	11,720	233	447	4	30	174	55
Riviere du Rempart	11,794	10,946	501	118	(0	15	7.4	134
Flacq	15,589	15,005	182	162	5	27	124	84
Grand Port	15,251	14,505	231	337	9	32	36	104
Savanne	10,191	9,758	94	191	2	ω	118	20
Plaines Wilhems	49,465	48,050	92	842	31	98	168	196
Noka	8,963	8,648	19	199	2	19	26	20
Black River	5,529	4,934	304	137	9	6	103	36
								

1/ excluding hotels and institutions

^{2/}An occupied secondary residence is a housing unit which is intended for seasonal occupation either by the owner himself or by other persons

 $[\]overline{2}/$ mostly living quarters provided by employers.

1/ Table 14 - Occupied living quarters used as principal residence by geographical district and source of water supply -

Island of Mauritius

Piped water
<u> </u>
living Less than quarters 100 metres
40,522 83,467
1,411 6,860
1,300 5,976
1,777
2,810 7,995
1,852 5,836
24,518 20
1,632 5,253
502

1/ arel ding botels and institutions

Table 15 - Occupied living quarters used as principal residence by geographical district and means of refuse disposal - Island of Mauritius

	Total			Means of rei	Means of refuse disposal			
District	number or living	Dust bin	Receptacle	Enclosure made of	made of	40 40 40 40 40 40 40 40 40 40 40 40 40 4	% (4+)	M
	quarters	COVET	cover	Bricks	Stones	ord lies		negen a on
Whole island	149,499	7,441	27,108	5,992	15,284	55,018	38,205	451
Port Louis	25,933	2,674	17,510	92	33	4,729	821	74
Pamplemousses	11,720	159	325	225	208	8,144	2,617	42
Riviere du Rempart	10,946	96	267	62	401	5,015	4,976	29
Flacq	15,005	92	160	418	629	9,307	4,375	30
Grand Port	14,505	227	1,770	835	1,385	6,527	3,672	89
Savanne	9,758	30	745	695	433	5,322	2,512	21
Plaines Wilhems	48,050	4,055	5,894	3,186	11,808	8,199	14,782	126
Moka	8,648	100	314	379	586	4,390	3,157	22
Black River	4,934	24	23	100	91	3,385	1,293	18

 $\underline{1}$ excluding hotels and institutions

Table 16 - Occupied living quarters used as principal residence by geographical district and toilet facilities - Island of Mauritius

/2
Ton usnt.
Not Shared
55,431 17,61.1
7,701 11,887
1,062
594 135
1,062
1,293
1,135
18,243 4,584
1,501
340 159

1/ excluding hotels and institutions

3/ comported to severage cystem, absorption pit or septic tank

. _

1/ Table 17 - Occupied living quarters used as principal residence by geographical district and by cooking facilities - Island of Mauritius

	Total			Cooking facilities	lities		
District	number of	Kitchen inside	living quarters	Kitchen outside living quarters	living quarters	None	Not
	quarters	Not shared	Shared	Not shared	Shared		vtated
Whole island	149,499	54,700	894	76,951	3,749	12,854	351
Port Louis	25,933		 	15,065	557	2,633	66
Pamplemousses	11,720	2,249	34	7,553	550	1,312	22
Riviere du Rempart	10,946	2,061	62	6,655	503	1,651	14
Flacq	15,005	3,156	70	9,608	554	1,593	24
Grand $ extsf{Port}$	14,505	4,662	85	8,151	292	1,280	38
Savanne	9,758	3,377	50	5,134	321	863	13
Plaines Wilhems	48,050	27,772	423	16,592	089	2,497	98
Moka	8,643	2,675	55	5,182	173	528	35
::lack River	4,934	1,280	7	3,011	119	497	20

ill collaborate and institutions

Table 18 - Occupied living quarters used as principal residence by geographical district and principal fuel used for cooking - Island of Mauritius

	Total number of			Princi	Principal fued used for cooking	for cooking		
District	living quarters	Wood	Charcoal	Kerosene	Electricity	Gas	Other	Not stated
Whole island	149,499	82,342	9,585	48,484	5,552	1,730		1
Port Louis	25,933	4,387	3,765	r -1	610	292	385	143
Pamplemousses	11,720	9,334	174	1,877	142	57	116	50
Riviere du Rempart	10,946	8,991	104	1,193	135	38	466	19
Flacq	15,005	13,182	155	1,322	140	20	164	22
Grand Port	14,505	11,123	274	2,830	155	21	55	47
Savanne	9,758	7,902	140	1,555	119	ω	11	23
Plaines Wilhems	48,050	16,730	4,549	21,314	4,009	1,177	164	107
Moka	8,648	6,880	207	1,328	166	19	28	50
Black River	4,934	3,813	217	785	16	27	Ø	1,4

1/2 excluding hotels and institutions

Table 19 - Occupied living quarters used as principal residence by geographical district and bathing facilities - Island of Mouritius

	Total					Bathing facilities	cilities				
Diatriot	number of	Bathroo	m inside li	Bethroom inside living quarters	స్ట	Bathroom	outside 1	Bathroom outside living quarters	rs.		
	living	With runn	With running water	'ithout running water	ling water	ith running water	1g water	'ithout running water	ning water	None	Not
	quarters	iot skared	Shared	Not shared	Shared	Not shared	Shared	Not shared	Shared		Stated
Whole island	149,499	25 468	2,716	3,177	761	110,91	19,454	26,052	13,923	41,770	167
Port Louis					84	4,586	12,208	2,423	1,970	1,400	24
Pamplemousses	11,720	973	45	190	17	1,020	507	3,174	1,792	5,990	12
Riviere du. Rempurt	10,946	604	35	198	29	1,115	609	2,525	1,279	4,549	5
Flacq	15,005	877	52	224	41	1,324	402	3,171	921	7,978	15
Grand Fort	14,505	1,235	81	382	143	1,351	811	3,593	1,168	5,710	51
Savanne	9,758	296	92	566	75	818	409	2,150	069	4,297	10
Plaines Wilhems	48,050	16,698	2,061	1,130	306	4,802	4,091	6,154	5,152	7,605	51
Moka	8,648	1,065	8	391	53	662	560	1,792	929	3,708	11
Black River	4,934	320	33	142	13	333	157	1,070	325	2,533	Φ
										:	

Table 20 - Occupied living quarters used as principal residence by geographical district and availability of electricity. Island of Mauritius

District	Total number of living quarters	With electricity	Without electricity	Not stated
Whole island	149,499	104,765	44,172	562
Port Louis	25,933	19,437	6,329	167
Pamplemousses	11,720	6,696	4 , 985	39
Riviere du Rempart	10,946	6,474	4 , 461	11
Flacq	15,005	6,723	8,251	31
Grand Port	14,505	9,091	5 , 343	71
Savanne	9,758	6,051	3,683	19
Plaines Wilhems	48,050	42,303	5,561	186
Moka	8,648	5 , 936	2,688	24
Black River	4,934	2,054	2,866	14

l/ excluding hotels and institutions

Table 21 - Occupied living quarters used as principal residence by geographical district and number of households - Island of Mauritius

District	Total number of	Number of households					
	living quarters	1	2	3	4	5 +	
Whole island	149,131	145,097	3,876	125	23	10	
Port Louis	25 , 851	25,626	212	11	2		
Pamplemousses	11,683	11,265	407	6	3	2	
Riv. du Rempart	10,895	10,290	580	20	l	2	
Flacq	14,976	14,399	548	23	4	2	
Grand Port	14,464	13,956	486	17	4	1	
Savanne	9,741	9,505	230	5	1	_	
Plaines Wilhems	47,989	46,767	1,177	35	Ę	2	
Moka	8,616	8,469	141	5	-	1	
Black River	4,918	4,820	95	3			

Note: The figures in this table exclude living quarters occupied by part of a household.

 $[\]underline{1}$ excluding hotels and institutions

Tables 22 to 42

refer to

RODRIGUES

III - ISLAND OF RODRIGUES - BUILDINGS

Table 22 - Distribution of buildings by number of storeys, Rodrigues

Subject	Number
All buildings	5 , 266
Buildings without storeys	5,256
Buildings with 1 storey	9
Building with 2 storeys	ı

Table 23 - Distribution of buildings by use, Rodrigues

Use	Number
All buildings	5,266
RESIDENTIAL AND PARTLY RESIDENTIAL	<u>5,109</u>
(a) Wholly residential	4,949
(b) Used partly for habitation	154
(c) Hotel or institution	6
NON-RESIDENTIAL	157
(a) Public building	91
(b) Commercial	33
(c) Industrial	8
(d) Commercial and industrial	3
(e) Warehouse	17
(f) Other	5

Table 24 - Residential and partly residential buildings by condition and permanence, Rodrigues

			Other buildings			
Condition	Total	Straw huts	On foundation	Not on foundation		
All conditions	<u>5,050</u> 2,743	<u>983</u> 219	2,212 1,616	<u>1,355</u> 903		
Deteriorating	1,982	581	543	853		
Dilapidated	304	183	32	წე		
Not stated	21	-	21			

 $[\]underline{1}$ / excluding 53 temporary shelters and 6 institutions

Table 25 - Residential and partly residential buildir sby type, Rodrigues

	<u> </u>
Type of building	Number
Total	5,109
WHOLLY RESIDENTIAL	<u>4,949</u>
(a) Used wholly as a housing unit	4,814
(b) Containing more than one housing unit	
(i) Block of flats, semi-detached houses	7
(ii) Other	3
(c) One of several buildings which together comprise one housing unit	72
(d) Improvised housing unit or temporary shelter	93
(e) Housing unit in permanent building not intended for habitation	
PARTLY RESIDENTIAL	154
(a) Shop dwelling	108
(b) Other	46
HOTEL OR INSTITUTION	<u>6</u>
(a) Boarding house or "pension de famille" for at least 5 persons, hotel	
(b) Institution (eg. convent, infirmary, hospital, barracks)	6
	1

Table 26 - Residential and partly residential buildings by year of completion and permanence, Rodrigues

Year of completion	Total:	Sraw huts	Other buildings			
	,		On foundation	Not on foundation		
All years	5,050	983	2,212	1,855		
Before 1960	998	95	612	291		
1960~1969	2,848	553	1,167	1,128		
1970	395	114	145	1.36		
1971	264	78	99	37		
JanMay 1972	194	80	25	ව9		
Not stated	351	63	164	124		

 $[\]underline{1}$ / excluding temporary shelters and institutions

Table 27 - Straw huts by year of completion and type of wall, Rodrigues

Year of completion	Total	Type of wall material						
		Wood.	Iron or tin sheets	Vegotable	Other and not stated			
All years	983	11	480	270	222			
Before 1960	95	6	58	25	G			
1960-1969	553	3	305	136	109			
1970	114	1	48	30	35			
1971	78		23	24	31			
JanMay 197.2	80	1	19	32	28			
Not stated	65		27	23	13			

Pable 28 - Residential and partly residential buildings "on foundation" (excluding straw huts) by type of wall and roof material, Rodrigues

		Type of roof material						
Type of wall material	Total.	Con cr ete	Shingles	Iron or tin sheets	Vege- table	Other and not stated		
Total	2,212	65	17	2,130	-	and the second s		
Stone, concrete, concrete blocks and bricks	132	65	2	65				
Asbestos cement	1	-		1	-	-		
∜ood	49	_	15	34	-			
Iron or tin sheets	2,007	-	-	2,007	-			
Vegetable	-	-			_			
Other & not stated	23	-	-	23		kāng		

^{1/} excluding temporary shelters and institutions

Table 29 - Regidential and partly residential buildings not on foundation (excluding straw huts) by type of wall and roof material, Rodrigues

-		Type of roof material					
Type of wall material	Total	Concrete slab	Shingles	Iron or tin sñeets	Voge- table	Other and not stated	
Total	1,855		1	1,852	2	_	
Stone, concrete, concrete blocks and bricks		-	_	_	-		
Asbestos cement	~		-	-		-	
Wood	1	-	1	-	-		
Iron or tin sheets	1,790		-	1,789	1	-	
Vegetable	12			12	-	***	
Other & not stated	52		<u></u>	5 <u>1</u>	1		

^{1/} excluding temporary shelters and institutions

Table 30 - Residential and partly residential buildings "on foundation" (excluding straw buts) by year of completion and type of wall and roof material, odrigues

Completion Control C	Year			T	ype of roo	of mater	ial	The second section of the second section section section sections section sect
All years Total 2,212 65 17 2,130 -	1		Total	1		or tin		Other and not statel
Somerete blocks and bricks 132 65 2 65 - Asbestos coment 1 - - 1 - Wood 49 - 15 34 - Iron or tin sheets 2,007 - 2,007 - Vegetable - - - - Other & not stated 23 - - 25 - Before 1960 Total 612 4 13 595 - Stone, concrete, concrete blocks, and bricks 15 4 1 10 - Asbestos cement - - - - Wood 31 - 12 19 - Iron or tin sheets 565 - 565 - Vegetable - - - - Other & not stated 1 - - 1 - 1950-1969 Total 1,167 47 2 1,118 - Stone, concrete, concrete blocks and bricks 83 47 1 35 - Asbestos cement 1 - 1 1 - Iron or tin sheets 1,070 - - 1,070 - Vegetable - - - 1 - 1970 Total 145 7 - 138 - 1970 Total 145 7 - 3 - Asbestos cement - - - - Wood 1 - - 1 - Iron or tin sheets 134 - - 134 - Vegetable - - - - Iron or tin sheets 134 - - - Vegetable - - - - Iron or tin sheets 134 - - - Vegetable - - - - Iron or tin sheets 134 - - - Vegetable - - - - Iron or tin sheets 134 - - - Vegetable - - - - Iron or tin sheets 134 - -	All years	Total	2,212	.65	17	2,130	_	
Wood		concrete blocks and bricks	132	65	2			
Iron or tin sheets 2,007			1	-		1	-	
Vegetable		₩ood	49	_	15	34	-	-
Other & not stated 23		Iron or tin sheets	2,007	-		2,007	-	,
Refore 1960 Total 612 4 13 595 -		Vegetable	-	-			-	
Stone, concrete, concrete blocks, and bricks 15 4 1 10 - Asbestos cement	·	Other & not stated	23	-	-	23	-	
concrete blocks, and bricks 15	Before 1960	Total	612	4	13	595		
Wood 31		concrete blocks,	15	4	1	10	-	
Iron or tin sheets 565 -		Asbestos cement	-	-	-	-		
Vegetable		Wood	31	-	12	19	-	شجة
Other & not stated 1		Iron or tin sheets	565	_		565		د, د
Total		Vegetable	-	-	-	_	-	<u>.</u>
Stone, concrete, concrete blocks and bricks 83 47 1 35 -		Other & not stated	1	-	-	1		
concrete blocks and bricks	1960-1969	Total	1,167	47	2	1,118	_	
Wood 12 - 1 11 - Iron or tin sheets 1,070 - - 1,070 - Vegetable - - - - - Other & not stated 1 - - 1 - 1970 Total 145 7 - 138 - Stone, concrete, concrete, concrete blocks and bricks 10 7 - 3 - Asbestos cement - - - - - - Wood 1 - - 1 - - - Iron or tin sheets 134 - - 134 - - - Vegetable -		concrete blocks and bricks		47	1	i	_	
Iron or tin sheets 1,070		i		-	-			ancar E
Vegetable	İ	t e e e e e e e e e e e e e e e e e e e		-	1	1	-	
Other & not stated 1 1 - 1 - 1970 Total 145 7 - 138 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3			1,070	-	-	1,070	-	'
1970 Total 145 7 - 138 - Stone, concrete, concrete blocks and bricks 10 7 - 3 - Asbestos cement Wood 1 1 - Iron or tin sheets 134 134 - Vegetable		_		-	-	-	~-	
Stone, concrete, concrete blocks and bricks 10 7 - 3 - Asbestos cement Wood 1 1 - Iron or tin sheets 134 134 - Vegetable		Other & not stated	1.	-	~	1	-	
and bricks 10 7 - 3 - Asbestos cement - - - - - Wood 1 - - 1 - Iron or tin sheets 134 - - 134 - Vegetable - - - - - -	1970	Total	145	7		138		
Wood 1 - - 1 - Iron or tin sheets 134 - - 134 - Vegetable - - - - -			10	7	-	3		morning de trade.
Iron or tin sheets 134 - - 134 -		Asbestos cement		-	-	- 1	-	~
Vegetable		Wood	1	-	- 1	1	-	- !
		Iron or tin sheets	134	_	_	134	-	
Othorn & not stated		Vegetable		_	_	_	_	_
other a not stated		Other & not stated			-	-	-	-

Rable 30 (Cont'd)

Year				Type of roof material			
of completion	Type of wall material	Total	Concrete slab	Shingles	Iron or tin sheets	Vege- table	Other and not stated
1971	Total	99	4	_	95		
To the second se	Stone, concrete, concrete blocks and bricks Asbestos cement	12	4 -	_	8 -	-	and
	Wood		-		-	~	
•	Iron or tin sheets	87	-		87	-	_
	Vegetable	_	-	-		-	-
	Other & not stated	-	-	-	_	_	
Jan-May 72	Total	25			25		
	Stone, concrete, concrete blocks and bricks	3	***	-	3		
	Asbestos cement	~	_	-	-	-	-
	₩ood	ı	-	-	1		
	Iron or tin sheets	21	-	-	21	_	
	Vegetable			-	_		
	Other & not stated			-			
Not stated	Total	164	3	2	159	_	
	Stone, concrete, concrete blocks and bricks	9	3	-	6	_	
	Asbestos cement		-	-		-	-
	Wood	4		2	2	-	-
	Iron or tin sheets	130	-	_	130	-	
	Vegetable	-	-	-	_	_	- !
	Other & not stated	21		-	21		
,]			*

 $[\]underline{1}$ excluding temporary shelters and institutions

Jable 31 - Residential and partly residential buildings "not on foundation" (Excluding straw buts) by year of completion and type of wall and roof material, indrigues

Year			Type of roof material			managa zarinda anganak ya alipe ya ma	
of completion	Type of wall material	Total	Ćoncrete slab	Shingles	Iron or tin sheets	Vege- table	Other and not stat A
All years	Total	1,855		1	1,852	2	_
	Stone, concrete, concrete blocks and bricks Asbestos cement	-	-			-	•
	Wood	1	_	1	_	_	
	Iron or tin sheets	1,790	_	_	1,789	1	
	Vegetable	1.2	_	_	12	_	
	Other & not stated	52	_	_	51	1	<u> </u>
Before 1960	Total	291	-	_	291		_
	Stone, concrete, concrete blocks and bricks		_	-		~	
	Asbestos cement	_	_	-	-	_	-
	Wood	_	_	_	-	_	_
	Iron or tin sheets	287	_	_	287	_	
	Vegetable	1	_	_	1	_	
	Other & not stated	3	_	_	3	-	
1960-1969	Total	1,128	_	ı	1,126	1	-
	Stone, concrete, concrete blocks and bricks		-		_	_	_
	Asbestos cement	-	-	-	-	_	-
	Wood	1		1	-	-	-
	Iron or tin sheets	1,093	-	-	1,092	1	
	Vegetable	6	-		6	-	
	Other & not stated	28			2 8		
1970	Total	136	-	-	136	_	
	Stone, concrete, concrete blocks and bricks		-	-		_	٠.
	Asbestos cement	-	_	_	_	-	
	Wood	_	-	_	_	-	
1	Iron or tin sheets	129	_		129	- :	
	Vegetable	2	_		2	_	
	Other & not stated	5	_	_	5	_	
<u> </u>			<u> </u>	<u> </u>			

Table 31 (Cont'd)

Year			ŗ	Type of roof material			
of completion	Type of wall material	Total	Concrete slab	Shingles	Iron or tin sheets	Vege- table	Other and not state!
1971	Total	87		~	87	_	
	Stone, concrete, concrete blacks and bricks	_	_				
	Ashestos cement				~	-	_
	Wood		-	_			-
	Iron or tin sheets	80	_	_	80		
	Vegetable	-	-	-	-		-
	Other & not stated	7	-	_	7	_	
Jan-May 1972	Total	89			88	1	
	Stone, concrete, concrete blocks and bricks		_	~~		-	
	Asbestos cement	-	-	-	-		· ··
	Wood			_	_	-	_
	Iron or tin sheets	82	-	_	82	-	-
	Vegetable	1	_	_	1	-	
	Other & not stated	6	_	-	5	1	
Not stated	Total	124	-	-	124		
	Stone, concrete, concrete blocks and bricks	_	_	_	-		Tope a
	Asbestos cement		-	_			_
	Wood	-	_		-		
	Iron or tin sheets	119	_	_	119		-
	Vegetable	2	-	-	2		-
	Other & not stated	3	-	-	3		~
							W Tradition - Alain

 $[\]underline{1}$ / excluding temporary shelters and institutions

IV - ISLAND OF RODRIGUES - LIVING QUARTERS

Table 32 - Living quarters 1/ by ownership, Rodrigues

Ownership	Number
All living quarters Privately owned living quarters Living quarters owned by the public sector	<u>5,085</u> 4,993 90
Ownership not stated	2

1/ excluding institutions

Table 33 - Occupied living quarters used as principal residence by tenure, Rodrigues

Tenure	Number of living quarters
Total	4,937
Owner	4,698
Tenant	104
Subtenant	-
Free	68
Other	41
Not stated	26

Table 34 - Living quarters by occupancy, Rodrigues

Occupancy	Number
All living quarters	5,085
OCCUPIED	4,990
(a) Principal residence	4,937
(b) Secondary residence $\frac{2}{}$. 53
VACANT	<u>36</u>
(a) For rent	15
(b) For sale	5
(c) Under repairs	16
OTHER AND NOT STATED	. 59

^{1/} excluding institutions

Table 35 - Occupied living quarters used as principal residence by source of water supply, Rodrigues

Source of water supply	Number of living quarters
All sources	4,937
Piped water:	
(a) Inside living quarters	261
(b) Less than 100 metres outside living quarters	1,036
(c) More than 100 metres outside living quarters	951
Well	576
River	1,700
Other source	394
Source of water supply not stated	19

^{2/} An occupied secondary residence is a housing unit which is intended for seasonal occupation either by the owner himself or by other persons.

Table 36 - Occupied living quarters used as principal residence by means of refuse disposal, Rodrigues

Means of refuse disposal	Number of living quarters
All means of refuse disposal	4,937
Dust bin with cover	9
Receptacle without cover	128
Enclosure made of bricks	3
Enclosure made of stones	113
Ash pit	2,029
Other means	2,636
Not stated	19

^{1/} excluding institutions

Table 37 - Occupied living quarters used as principal residence by type of toilet facilities, Rodrigues

Type of toilet facilities	Number of living quarters
All types of toilet facilities	4, 937
Not shared	
(a) Flush toilet connected to sewerage system	6
(b) Flush toilet connected to absorption pit or septic tank	91
(c) Pit latrine - water seal	29
(d) Pit latrine - other	1,805
(e) Pail	220
Shared	
(a) Flush toilet connected to sewerage system	
(b) Flush toilet connected to absorption pit or septic tank	5
(c) Pit latrine - water seal	_
(d) Pit latrine - other	34
(e) Pail	5
None	2,725
Not stated	19

^{1/} excluding institutions

Table 38 - Occupied living quarters used as principal residence by availability of cooking facilities, Rodrigues

Cooking facilities	Number of living quarters
Total	4 , 937
Not shared	
Kitcher inside living quarters	222
Kitchen outside living quarters	3 , 315
Shared	
Kitchen inside living quarters	_
Kitchen outside living quarters	23
None	1,358
Not stated	19

^{1/} excluding institutions

Table 39 - Occupied living quarters used as principal residence by principal fuel used for cooking, Rodrigues

Principal fuel used	Number of living quarters
Total	4,937
Wood	4,549
Charcoal	211
Kerosene	136
Electricity	1
Gas	17
Other	4
Not stated	19

^{1/} excluding institutions

Table 40 - Occupied living quarters used as principal residence by availability and type of bathing facilities, Rodrigues

		Bath	ning facilities	
Type of bathroom	Total :	Bathroom inside living quarters	Bathroom outside living quarters	None
Total	4,937	200	441	4,256
Not shared				
With running water	406	151	255	• ~ •
Without running water	212	4 9	163	• • •
Shared				
With running water	4	-	4	o • •
Without running water	19	_	19	•••
None	4,296	•••	• • •	4,296

^{1/} excluding institutions

Table 41 - Occupied living quarters vised as principal residence by availability of electricity, Rodrigues

Availability of electricity	Number of living quarters
Total	4,937
With electricity	33
Without electricity	4,885
Not stated	19

^{1/} excluding institutions

Table 42 - Occupied living quarters used as principal residence by number of households. Ro rigues

Number of households per living quarter	Number of living quarters
Total	4,937
One	4,933
Two	4
Three or more	-

A T P E M D I X
SCHEDULE

1972 HOUSING CENSUS - MAURITHUS

I. LOCATION

	C. USE Besidential and Portly Residential (i) Tholly residential (ii) Used partly for habitation and partly for cther purposes (iii) Hotel or institution (iv) Public building (v) Commercial (v) Commercial (vi) Industrial (vi) Gommercial and Industrial (vii) Commercial and Industrial (viii) Warehouse (viii) Warehouse (viii) Warehouse (viii) Warehouse (viiii) Warehouse (viiii) Warehouse (viiiii) Warehouse (viiiiii) Warehouse (viiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	/ VJUV & LUV & LUV /
(a) Geographical District. (b) Census District	A. WO. OF STORE S ABOVE GROUND FLOOR (if none, write '0') (i) Sound 1 (ii) Deteriorating 2 (iii) Dilapidated 5	

(b) Building used partly for residential purposes and partly for other purposes (i.e. category (ii), in Section II C)	(i) Shop dwelling	(ii) Other, specify $\qquad \qquad	Housing unit in permanent building not in- tended for habitation (e.g. garage, stable, SKIP TO	barn, mill, warehouse) 8 SECTION V	(d) Hotel or institution	famj]]e"	for at least 5 persons, hotel 9 } Skitp m	(ii) Institution (e.g. convent, infirmary, hospital, barracks) 0 SECTION VI	
(a) For WHOLLY residential buildings (excluding housing units not intended for habitation appearing under (c) below)	(i) Building used wholly as a housing unit	(ii) Building containing more than one housing unit:	(1) Block of flats, semi-detached houses 2 (c) Other 3	(iii) One of several buildings which together comprise one	heusing unit (i.e. one main building with, detached. rooms, pavilions, etc.) 4 (a)	(iv) Improvised housing unit or temporary shelter (i.e.	tent, makeshift shelter built of waste materials) 5		(i) - (iii) PROCTED TO SECTION IV; (iv) SKIP TO SECTION V

/SECTION IV

IV. CHARACTERISTICS OF BUILDINGS CLASSIFIED UNDER (a) & (b) OF SECTION III

	5	9	t	.– 8			r-	1 ∾	20	4	6 9
	:		ons truc-	. HOLL			• 1		•		tc.)
	1791 (v)	(vi) 1972	(vii) under construc-	(viii) not known			יאלי ו יא ל			•	venal,et
	(4)	(41)	(vii)	(viii)			b]ocks			•	aloe, re
	Н	2	23	4			ot out	} :		` `	80
ULLDING	: :		•				(i) Stone. concrete, concrete blocks, bricks	ant	•	sheets	(v) Vegetable material.(e.g. aloe, ravenal, etc.)
, B. YEAR OF COMPLETION OF BUILDING	939		• •	•			e. concr	(ii) Asbestos cement	: :	(iv) Iron or tin sheets	table ma: :: specil
(PLET)	ore 1		69-0	0	Ą	70.	Stone	Asbeg	Wood	Iron	Vege: Other
OF GOI	(i) Before 1939	(ii) 1939 <u>–</u> 59	(iii) 1960 <u>-</u> 69	(iv) 1970	II US]	(b) Walls	(1)	(ii)	(iii) Wood	(iv)	(4) (vi)
TEAR ((i.	(÷;-)	(iii)	(iv)	UCTIC	(q)					
` Å					 COLSTRUCTION USED						
	H		2	2	E O		H	2	77	4	Ŋ
:	:	:	•	•	TERLAI		•	. •	: :	` •	. •
					L MAT						
	•		• .	•	, C. PRINCIPAL MATERIAL		•	. •	. •		•
	•		• .	:	, C. PR	,	:			straw	•
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	hut	buil	on foundations	not on foundations			Joner	hing.	ron (/eget	eds
CE	(i) Straw hut	(ii) Other building	Ö	й		Jool	(i) Concrete slab	(ii) Shingles	(iii) Iron or tin sheets	(iv) Vegetable material (e.g. straw)	(v) Other: specify
MANEE	(i)	ii) (ii				(a) Roof)	(i	$\overline{}$	0 (4)
A. PERMANENCE)									
A											

V. FOR ALL LIVING QUARTERS EXCIUDING HOTELS AND INSTITUTIONS

(i.e. a,b,c, of SECTION III)

(ii) Serial No. of living guarters in building (a) Piped water (i) Inside living quarters in building (ii) Outside living quarters less than 100 metree 2 (ii) Pablic (ii) Pablic (ii) Outside living quarters more than 100 metree 2 (iii) Rablic (iii) Pablic (iv) Well (iv) Papedray residence (iv) (iv) Rables DNSPSAL (iv) Recordary residence (iv) (iv) Recordary residence (iv) Recordary residence (iv) (iv) (iv) (iv) (iv) (iv) (iv) (iv)	$^{'}$ (i) No. of living quarters in building	ing quarter	rs in buildin	t <u>ಭ</u>		, D. WATER SUPPLY	
(ii) Outside living quarters less than 100 metres (iii) Outside living quarters more than 100 metres lic (b) Well (c) River (d) Other source: specify (a) Other source: specify (b) REBUSE DISPOSAL (ii) Receptuale without cover (iii) Receptuale without cover (iii) Raclocure made of styngs (iv) Ash pit (vi) Other moons: specify (vi) Other moons: specify	(ii) Serial No.	of living	quarters in	building		li v ing quarters	~ -
(ii) Outside living quarters more than 100 metres (b) Well (c) River (d) Other source; specify (a) Other source; specify (b) Well (c) River (d) Other source; specify (e) River (f) Dust bin with cover (ii) Receptacle without cover (iii) Raclosure made of bricks (iv) Richer means; specify (v) Ash pit (vi) Other means; specify (vi) Other means; specify	,					(ii) Outside living quarters less than 100 metres	. 2
1	B. OWNERSHIF					(iii) Outside living quarters more than 100 metres	2
(a) Other source: specify (b) Chieven (c) All other sources (c) All other sources (c) All other sources (c) All other sources (c) All other (c	(i) Private	•	•	•	r -1		4
Tesidence 1	(ii) Public	•	:	•	2	(c) River	7
residence (i) Dust bin with cover (ii) Receptacle without cover (iii) Enclosure unde of bricks (iv) Enclosure made of stones (v) Ash pit (vi) Other mocns: specify (vi) Other mocns: s						(d) Other source: specify	9
residence	•						
pal residence 1 (i) Dust bin with cover ary residence 2 (ii) Receptacle without cover nt (iii) Enclosure made of bricks nt 3 (v) Enclosure made of stoppes nt 4 (vi) Other means: specify repairs 5 (vi) Other means: specify	3. OCCUPANCY						
ipal residence 1 (i) Dust bin with cover 2 (ii) Receptacle without cover (iii) Enclosure made of bricks (iv) Enclosure made of stongs (iv) Ash pit 4 (vi) Other means: specify 5 (vi) Other means: specify	Occupied						
dary residence (ii) Receptacle without cover (iii) Enclosure made of bricks (iv) Enclosure made of stoppes cut (v) Ash pit sale (v) Other means: specify repairs 5	Principal resid	ence	•	•	Н	(i) Dust bin with cover	Н
cent 5 (vi Enclosure made of bricks 5 (vi Enclosure made of stoppes 4 (vi) Other means: specify 5 5 5 6 (vi other means: specify	Secondary resid	ence	:	:	2		0
cont 5 (iv) Enclosure made of stoppes 5 (v) Ash pit 4 (vi) Other means: specify 5 5 5	-						70
(v) Ash pit (vi) Other meens: specify	Vacant	•		÷			4
•••• (vi) Other meens; specify •••• 5	For rent	:	•	•	23	(v) Ash pit	77
	For sale	*	e, 6.	•	4	(vi) Other means: specify	9
	Under repairs	•	•	•	Ŋ		

/SUB_SECTION F

V. FOR ALL LIVING QUARTERS EXCLUDING HOTELS AND INSTITUTIONS (CONT'D) (i.e. a,b,c, of SECTION III)

F. TOILET FACILITIES	Not shared	shared	, H. COOKING FACILITIES	Not shared	shared
t connected to sewe	r	v	(i) Kitchen inside living quarters	Т	K
	ł	Þ	(ii) Kitchen outside living quarters	0	4
(ii) Flush toillet connected to absorption pit or septic tank	Ø	2	(iii) None	0	
(iii) Pit latrine - water seal	W	ω			
(iv) Pit latrine - Other	4	6	I. PRINCIPAL FUEL USED FOR COCKING	:	
(v) Pail	Ŋ	×	mood (i)	• :	rH
(vi) None	0			• :	8
G. BATHING FACILITIES	Not shared	shared		• :	80
(i) Bathroom inside living quarterswith running water	. ·	72	(1v) Electricity	• ` ` • ` • ` • • • • • • • • • • • • •	4
(ii) Bathroom inside living quarters vithout running water	27	9	(v) Gas (vi.) Other: specify		rv o
(iii) Exthroom outside living quarters' with running water	W	7	J. EIBCTRICITY		
(iv) Bathroom outside living quarters without running water	4	Φ		Н	
(v) None	0		No	8	

VI. HOUSEHOLDS

Ho of persons e For living purposes Busings of Siep Other Total Prof. Total Pr	letters) Moor persons Roor persons Roor living purposes Sleep Other Total Interval Total													
M F T E Steep Other Total Prof. Total	Ho. of persons grant for living purposes Busings of For living purposes and set of the Resson Total M F T T E Steep Other Total Prof.			·			+		No	of roo	ms		Wonth-	 Tota1#
M F T É Sleep - Other Total Prof. Total Pr	Total		Name of Head	No. of	pers	suo		For liv	ing pur	Boscs	Busi-	Grand	1y	Area'
		uns)	name first, in block letters)	M	[Ē4	E-I		Sleep - ing	0ther	Total	Prof.	Total	(Rs.)	5 T
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*Insert appropriate Numerical Code	(i) Owner	(ii) Wenant	(iii) Subtenent (iii	(iv) Free	ieus •ueq+O (11)

Only for living quarters with an average of 3 or more persons per room.