STATISTICAL POCKET BOOK OF THE DEMOCRATIC SOCIALIST REPUBLIC OF SRI LANKA 1982

PARTMENT OF CENSUS AND STATISTICS





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1982

DEPARTMENT OF CENSUS AND STATISTICS COLOMBO, SRI LANKA

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PREFACE

The first issue of the Statistical Pocket Book appeared in the year 1967. This is the fifteenth issue.

The Statistical information has been revised and brought up to date to cover, as far as possible, the year 1981.

It is felt that the summarised statistical information in this compact hand book will continue to be of interest to the general public, the administrator, the student and the tourist.

Any suggestions for the improvement of this pocket publication will be most welcome.

> W. A. A. S. PEIRIS, Director of Census and Statistics.

Department of Census and Statistics, P. O. Box 563, Colombo 7, 5th May, 1982,

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INTRODUCTORY NOTES

1. Symbols employed.-The following symbols have been used throughout this book :--

... Not available.

- Nil or negligible.

2. Rounding of figures.—Where necessary each figure has been rounded off to the nearest final digit. For this reason there may be in some tables an apparent discrepancy between the sum of the constituent items and the total.

3. Wherever information has not been given in respect of any table, it is because the information was not available at the time of going to the press or because the subject matter of the particular table was under review.

4. Explanations, where necessary, have been given in footnotes as far as space permits. A further explanation of the terms and expressions may be found in the Statistical Abstract of Sri Lanka.

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Chapter I

GEOGRAPHY

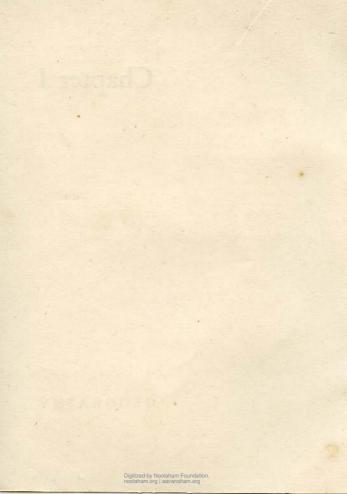


TABLE I-AREA BY DISTRICTS

	Total land	
	area including	Large inland
	inland waters	waters
	(sq. kilometres)	(sq. kilometres)
SRI LANKA	65,610	958
Colombo	695	42
Gampaha	1,399	
Kalutara	1,615	9
Kandy	2,158	_
Matale	1,989	
Nuwara Eliya	1,437	Miller .
Galle	1,689	16
Matara	1.247	-
Hambantota	2,623	30
Jaffna	2,158	86
Mannar	2,014	11
Vavuniya	2,645	
Mullaitivu	2,066	100
Batticaloa	2,633	168
Amparai	4,604	65
Trincomalee	2,714	96
Kurunegala	4,775	3
Puttalam	3,036	59
Anuradhapura	7.274	145
Polonnaruwa	3,449	45
Badulla	2.822	4
Moneragala	5,666	79
Ratnapura	3,239	
Kegalle	1.663	
	1,000	

Source : Survey Dept.

TABLE 2-PRINCIPAL RIVERS

Name of River	Length In killometres
Mahaweli Ganga	335
Aruvi Aru	164
Kala Oya	148
Kelani Ganga	145
Yan Oya	142
Deduru Oya	142
Walawe Ganga	138
Maduru Oya	136
Maha Oya	134
Kalu Ganga	129
Kirindi Oya	117
Kumbukkan-Oya	116
Menik Ganga	114
Gin Ganga	113
Mi Oya	109
Gal Oya	108

Source : Survey Dept.

TABLE 3-PRINCIPAL PEAKS

Name of Peak	Helght (in metres)	District situated in
Pidurutalagala	2,524	Nuwara Eliya
Kirigalpotta	2,389	do.
Totapalakanda	2,357	do.
Sri Pada (Adam's Peak)	2,238	Ratnapura
Kikilimana	2,238	Nuwara Eliya
Great Western	2,212	do.
Hakgala	2,170	do.
Conical Hill	2,166	do,
One Tree Hill	2,100	do.
Mahakudagala	2,097	do.
Waterfall Point	2,074	do.
Namunukula	2,036	Badulla
Gommolli Kanda	2,034	Ratnapura, Badulia
Knuckles	1,863	Kandy
Kotagala	1,753	Kandy, Nuwara Eliya

Source : Survey Dept.

5

and the spectrum and the

TABLE 4-ANNUAL RAINFALL AT SELECTED STATIONS

			(Milli	metres)	
* Station	30-year average 1931–60	1979	1980	1981	
Colombo	2,395.6	2,450.6	1,995.9	2,078.1	
Jaffna	1,329.4	1,391.7	914.0	1,469.2	
Trincomalee	1,726.7	1,473.0	765.3	1,402.0	
Hambantota	1 075-4	796.6	1,125.5	751.7	
Ratnapura	3,887.7	3,490.4	3,270-8	3,098.0	
Anuradhapura	1,447.3	1,371.3	1,123.6	1,059.8	
Kandy (Katugastota)	2,021.8	1,995.4	1,552.6	1,539.6	
Diyatalawa	1,730.8	1,658-3	1,283.7	1,362.0	
Nuwara Eliya	2,162.7	2,195-8	1,417-4	1,758-5	

Source : Dept. of Meteorology.

TABLE 5-MAXIMUM AND MINIMUM TEMPERATURES AT SELECTED STATIONS

4

(Degrees Centigrade)

Station	30-year average 1931–60		1980		1981	
	Max.	Min.	Max.	Min.	Max.	Min.
Colombo	30.0	23.9	31-2	24.3	30.9	24.2
Jaffna	30*1	25-2	31.0	25.8	30.5	25.7
Trincomalee	31.0	24.9	32.3	26.0	31.8	25.4
Hambantota	30.2	24.0	30.6	24-1	30-5	24.1
Ratnapura	31.5	22.8	32-2	23.3	31.9	23.1
Anuradhapura	31*7	22.9	32.5	23.8	32-3	23.5
Kandy (Katugastota)	28.8	20.0	29.4	20-3	29.2	20.1
Diyatalawa	24.6	15.8	25.5	15-5	25.1	15.7
Nuwara Eliya	20.1	10.8	19.8	11-5	19.9	11.4

Source : Dept. of Meteorology

Chapter II

POPULATION AND VITAL STATISTICS

TABLE 6-POPULATION BY SEX

	P	Munchen of		
Census Years	Total	Males	Females	Number of Personz per Sq. Kilometre
1871	2,400	1,280	1,120	37
1881	2,760	1,470	1,290	43
1891	3,008	1,593	1,414	46
1901	3,566	1,896	1,670	55
1911	4,106	2,175	1,931	64
1921	4,498	2,381	2,117	69
1931	5,307	2,811	2,495	82
1946	6,657	3,532	3,125	• 103
1953	8,098	4,269	3,829	125
1963	10,582	5,499	, 5,083	164
1971	12,690	6,531	6,159	196
1981 (¹)	14,850	7,539	7,311	230
Mid Year				
Estimates		雅 告 备 之		
1972	12,861	6,619	6,242	199
1973	13,091	6,738	6,353	202
1974	13,284	6,837	6,447	205
1975	13,496	6,950	6,546	209
1976	13,717	7,060	6,657	212
1977	13,940	7,175	6,765	216
1978	14,190	7,296	6,894	219
1979	14,472	7,442	7,030	224
1980(1)	14,738	7,578	7,168	228
1981(1)	14,988	7,706	7,282	232

Source : Dept. of Census and Statistics, Registrar General's Department.

(1) Provisional

TABLE 7-AGE DISTRIBUTION OF POPULATION-(CENSUS YEARS)

1261

(¹)1981(¹)

Age Group Population (Thousands) χ Distribution Population (Thousands) $\chi_{\rm a}$ Distribution $\chi_{\rm a}$ Districe $\chi_{\rm a}$ Districe $\chi_{\rm a}$		a show a		and the second s	1 2 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1				and the second	the state	and the second second	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Wale Female Total Male Female T 2,513 2,431 4,945 38-45 39-38 38-91 2,671 2,566 5,237 35-3 35-2 689 671 1,360 10-54 10-87 10-72 815 792 1,607 10-9 10-9 640 631 1,271 9-79 10-22 10-17 1,308 1,189 2,397 16-0 16-3 641 630 1,312 10-42 10-21 10-34 756 1,539 10-4 10-4 617 446 963 7-91 1,208 1,189 2,397 16-3 2'' 16-4	Age	Popula	tion (Tho	(spursmds)	*	Distribu	tion	Populat	tion (The	(spuesno)	%	Distribut	ion
6,531 6,159 12,690 100-00 100-00 7,568 7,280 14,848 100-0 100-0 2,513 2,431 4,945 38-45 39-38 38-91 2,671 2,556 5,237 35-3 35-2 649 631 1,271 9-79 10-87 10-72 815 792 1,607 109 10-9 640 631 1,271 9-79 10-22 10-91 753 756 1,509 9-9 10-9 857 827 1,664 13-11 13-40 13-27 1,208 1,189 2,397 16-0 16-0 16-9 681 630 1,312 10+21 10-31 13-47 13-27 1,208 1,189 2,397 16-0 16-0 681 630 1,312 10+34 13-27 1,208 1,189 2,397 16-0 16-4 192 167 17-22 7-59 593 559 1,132 778	uroup	Male			Male			Male	Female	1000	Male	Female	100000
2,513 2,431 4,945 38-45 39-38 38-91 2,671 2,566 5,237 35-3	TT	6,531		12,690		1.10			7,280.		100-0	100-0	- 201
689 671 1,360 10-54 10-87 10-72 815 792 1,607 10-8 10-95 640 631 1,271 9-79 10-22 10-01 733 756 1,509 9-9 10-4 857 827 1,684 13-11 13-40 13-27 1,208 1,189 2,397 160 16-3 817 827 1,684 13-11 13-40 13-27 1,208 1,189 2,397 160 16-3 817 630 1,312 10-42 10-21 10-34 784 755 1,539 10-4 10-4 817 446 963 7-91 7-22 7-59 593 559 1,152 7-8 7-7 819 117 268 2-94 2-75 2-22 201 423 2-9 2-8 121 99 2-11 184 158 3-42 2-7 2-2 2-3 12 2-3	0-14	2,513		4,945				2,671	2,566	1	35.3		
640 631 1,271 9-79 10-22 10-01 753 756 1,509 9-9 104 857 827 1,684 13-11 13-40 13-27 1,208 1,189 2,397 160 16-3 681 630 1,312 10-42 10-21 10-34 784 755 1,539 10-4 10-4 517 446 963 7-91 7-22 7-59 593 559 10.4 10-4 92 157 349 2-94 2.75 7-59 593 559 10.4 10-4 192 117 268 2-94 2.75 2.22 201 423 2-9 28 151 117 268 2-91 1.84 138 342 2-4 2-7 121 99 21-60 1-74 133 122 2-3 12 2-3 121 99 221 1-85 1-60 1-74	5-19	689		1,360					792		10.8		
857 827 1,684 13-11 13-40 13-27 1,208 1,189 2,397 160 163 681 630 1,312 10-42 10-21 10-34 784 755 1,539 10-4 10-4 517 446 963 7-91 7-22 7-59 593 559 1,152 7-8 7-7 192 157 349 2-94 2-54 2-75 222 201 423 2-9 28 151 117 268 2-31 1-89 2-11 184 158 342 2-9 28 151 99 221 1-85 1-60 1-74 133 122 254 2-7 121 99 221 1-85 1-60 1-74 133 122 254 2-7 171 147 318 2-62 2-38 2-50 2-35 1-8 1-6	0-24	640		1,271						1,509	6.6		
681 630 1,312 10-42 10-31 784 755 1,539 10-4 10-4 517 446 963 7-91 7-22 7-39 593 559 1,152 7-8 7-7 192 157 349 2-94 2:54 2:75 2:22 201 423 2:9 2:8 7-1 151 117 268 2:91 1:89 2:11 184 158 342 2:8 2:3 121 99 221 1:89 1:184 158 342 2:4 2:7 171 147 318 2:62 2:38 2:50 105 137 2:37 12	5-34	857		1,684				-	-	2,397	16.0		
517 446 963 7.91 7.22 7.59 593 559 1,152 7.8 7.7 192 157 349 2.94 2.54 2.75 2.22 201 423 2.9 2.8 151 117 268 2.91 1.89 2.11 184 158 342 2.4 2.2 121 99 221 1.85 1.60 1.74 133 122 254 2.2 171 147 318 2.62 2.38 2.50 205 182 347 2.7 2.5	5-44	681								1,539	10-4		
192 157 349 2·94 2·54 2·75 222 201 423 2·9 2·8 2·8 2·8 2·8 2·8 2·9 2·8 2·8 2·8 2·9 2·8 2·8 2·8 2·9 2·8 2·9 2·8 2·9 100 101 101 268 2·91 1·89 2·11 184 158 342 2·4 2·2 101 99 221 1·85 1·60 1·74 133 1/22 2/55 1·8 1·6 171 147 318 2·62 2·38 2·50 205 182 387 2·7 2·5	5-54	517							559	1,152	7.8		
151 117 268 2-91 1.89 2-11 184 158 342 2-4 2/2 121 99 221 1-85 1-60 1-74 133 122 255 1/8 1/6 171 147 318 2-62 2-38 2-50 205 182 387 2-7 2/5	5-59	192							201	423	2.9		
121 99 221 1.85 1.60 1.74 133 122 255 1.8 1.6 171 147 318 2.62 2.38 2.50 205 182 387 2.7 2.5	0-64	151							158	342	2.4		
171 147 318 2-62 2-38 2-50 205 182 387 2-7 2-5	5-69	121							122	255	1.8		
	+0	171							182	387	2.7		

		6261			(⁸)0861		51	(E)1861	
Age	Popula	Population(Thousands)	sands)	Populat	ion (Thou	(Thousands)	Populatic	n (Thousands)	(spuos
	Male	Female	Total	Male	Female	Total	Male	Female	Total
TT	7,442		14,472	7,578	7,160			7,282	
0-14	2,864	28	5,641	2,917	2,827		2,966	2,875	5,841
5-19	784		1,550	661	780		812	794	1,606
0-24	729		1,450	742	734		754	746	1,500
5-34	976		1,920	666	962		1,010	978	1,988
35-44	776	720	1,496	790	733	1,523	804	746	1,550
5-54	589		1,099	009	519		609	528	1,137
5-59	219		399	223	183		227	186	413
0-64	172		306	175	137		178	139	317
S-69	138		251	141	115		143	117	260
+0	195		360	198	170		203	173	376

TABLE 7-AGE DISTRIBUTION OF POPULATION-(contd) ESTIMATED(²)

(^t) Estimates based on 10% Sample

Source : Dept. of Census and Statistics,

Registrar-General's Dept,

(²) Estimates based on 1971 Census age distribution

(⁸) Provisional

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TABLE 8-POPULATION BY RELIGION (CENSUS YEARS)

Religion	Nu	mbers (°01)0)	Percento	nge Distri	bution
	1963	1971	1981(2)	1963	1971	1981(1)
All Religions	10,582.0	12,690-0	14,850.0	100-00	100-00	100.00
Buddhists	7,003-3	8,536-9	10,292.6	66.18	67.27	69-31
Hindus	1,958-4	2,238-7	2,295-8	18.51	17.64	15-46
Muslims	724-0	901-8	1,134.6	6.84	7.11	7.64
Roman Catholics and Other Chris- tians	884-9	1,004-3	1,111.7	8-36	7-91	7•49
Others	11-4	8-3	15-3	0-11	0.7	0.10
			and the second second			

Source : Dept. of Census and statistics.

(1) Provisional.

\$ (8)1861 0,986 ,872 825 ,057 38 14,850 1 1 5,426 3,705 1,424 1,175 828 23 5 43 2,690 1 1721 Number (000) 1,123 1,163 627 55 46 33 0,582 4,470 l 963 974 52 885 191 \$ ٠ 9 3,470 2,147 556. 860'8 781 36 734 374 1 ,713 1946 5,657 2,903 Burghers and Eurasians Low Country Sinhalese Race Kandyan Sinhalese Indian Moors(2) Indian Tamils Ceylon Moors Ceylon Tamils Europeans(1) ALL RACES Malays

TABLE 9-POPULATION BY RACE (CENSUS YEARS)

13

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52

16

12

22

Veddhas⁽¹⁾

Others

-POPULATION BY RACE (CENSUS YEARS)-(Contd.)

Percentage Distribution

Race		A REAL PROPERTY AND A REAL			
	1946	1953	1963	1791	1981(3)
ALL RACES	100-00	100-001	100-00	100.001	100-00
Low Country Sinhalese Kandyan Sinhalese	43-60 25.81	42-84 26.52	42.24 28.75	42.76	73-98
Ceylon Tamils	10-11	10-96	11-00	11-22	12.60
Indian Tamils	11-73	12-03	10-01	9-26	5-56
Ceyion Moors	6-52	5-73	5-92	6-52	7-12
Indian Moors(²)	0-53	0-59	0.52	0-21	1
Europeans(1)	0-08	0-08	1	1	1
Burghers and Eurasians	0-63	0-52	0-43	0.35	0-26
Malays	0-34	0-31	0-32	0-34	0.29
Veddhas(¹)	0-04	10-0	1	1	1
Others	0.62	0-40	0-18	0-13	0.20

Source : Dept. of Census and Statistics.

⁽¹⁾ From 1963 onwards it has been included under others.

^{(&}lt;sup>2</sup>) Included under others, for the year 1981.(³) Provisional

TABLE 10-POPULATION OF SRI LANKA-10 YEARS OF AGE AND OVER BY LITERACY AND SEX (CENSUS YEARS)

	Total Number '000	No. Literate	000	Percent	age Lit	erate
Census Year	Male Female Total	Male Female	Total	Male 1	emale !	Total
1953	3,110 2,693 5,803	2,510 1,496	4,006	80.7	55.6	69-0
1963	3,952 3,571 7,523	3,385 2,404	5,789	85.6	67.3	77.0
1971	4,839 4,515 9,354	4,143 3,201	7,344	85.6	70.9	78.5
1981(¹)	5,761 5,541 11,302	5,212 4,563	9,775	90.5	82.4	86.5

Source : Dept. of Census and Statistics.

(1) Estimates based on 10% Sample.

TABLE 11-MARITAL STATUS OF THE POPULATION OF SRI LANKA BY AGE AND SEX(1)

(Thousands)

Census of Population 1981

ŝ	ł	ŕ	
100	2		
C	2		
1990	ģ	į,	
1	ç		

							and and a second as
	Sex	Total	Never Married	Married	Widowed	Divorced	Legally Separatea
ALL AGES	M	7,568-1	4,755-9	2,699-0	93-4	11-2	8.4
	H	7,280-2	4,083-0	2,777.4	389-9	17-9	11-9
Under 15	M	2,670-9	2,670-9	I	1	1	1
	14	2,566-0	2,562-4	3-2	0.3	1	1
15-19	M	815-2	807-4	7-5	0-1	1	0-1
	H	792-3	710-3	80.3	6.0	0-5	0-3
20-24	W	753-3	630-1	121-3	0.1	0-7	0-5
	F	756-5	418-0	331-3	3.8	1.8	1.6
25-29	W	637-5	325-8	308.8	1.1	8.0	1.0
	H	635-8	191-4	433.8	6.2	2.5	1-9
30-34	M	569-5	145-6	419.6	9-1	1-6	1:2
	14	553-3	88.4	448-8	11-0	3-3	1-9
35-39	M	423-0	55-6	362-4	2.5	1-4	1-1
	F	415-7	38-1	356-2	16-8	3.0	1.6
40-44	W	360-9	30-9	323-9	3.7	1.4	6-0
	H	337-6	20-2	289.5	24-4	2.1	1:3

		- Marian		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	and	
	C	101.02	13-1	252-3	32.6	1-8
	N	284.2	0-61	255-2	7.8	1.3
	1 P	258.4	11-6	201-6	43-3	1.1
	. 17	5-100	13.8	196-8	9.4	6-0
	4 0	2-000	7.8	145.2	46-5	0-7
		183-9	12.0	158-6	12-2	9-0
	E p	157-8	6.8	1.66	51-2	0-4
	4 7	132.8	8.8	111-9	12.3	9.0
	e p	8.101	5.9	65-2	50-0	0-3
		97.60	6.5	0-11	13.5	0-3
	e a	83-0	3.7	36.8	42-2	0.2
	4 2	107.5	7.4	76-4	23.1	0-3
te la	E 14	100-3	5.2	34-1	9-09	0-2

(1) Estimates Based on 10% Sample.

TABLE 12-POPULATION BY DISTRICTS⁽¹⁾

Distant		Census ro	Census Population	Density (per	Density (per 34. Miometre)	(-1%/
District	Sq. Kilometres)	1771	1981(\$)	1261	(\$)1861	1971-1981
Colombo	652-4	1,498,393	1,698,322	2,297	2,603	13-3
Gampaha	1,398-8	1,173,872	1,389,490	839	666	18.4
Kalutara	1,606.6	729,514	827,189	454	515	13.4
Kandy	2,157-5	1,096,737	1,126,296	508	522	2:7
Matale	1,988.6	314,841	357,441	158	180	13-5
Nuwara-Eliya	1,437.2	541,466	522,219	377	363	- 3.6
Galle	1,673-9	735,173	814,579	439	487	10-8
Matara	1,246-5	586,443	644,231	470	517	6-6
Hambanto	2,593.4	340,254	424,102	131	163	24.6
Jaffna	2,072.3	696,664	831,112	336	401	19-3
Mannar	2,002.1	74,125	106,940	37	53	44.3
Vavuniya .	2,645.2	60,212	95,904	23	36	59-3
Multaitivu	1,966-1	43,625	77,512	ដ	39	L·LL
Batticaloa	2,464.6	256,721	330,899	104	134	28.9
Amparai	4,539-2	272,605	388,786	09	86	42.6
Trincomalee	2,618-2	188,245	256,790	72	86	36-4
Kurunegala	4,772-8	1,025,633	1,212,755	215	254	18.2

Puttalam	2,976-9	378,430	493,344	127	166	30.4
Anuradhapura	7,129-2	388,770	587,822	55	82	51-2
Polonnaruwa	3,403-8	163,653	262,753	48	71	9-09
Badulla	2,818-2	615,405	642,893	218	228	4.5
Moneragala	5,586-9	193,020	279,743	35	50	44-9
Ratnapura	3,238-8	673,283	796,468	208	246	18-3
Kegalie	1,662-8	642,813	682,411	387	410	6-2
SRI LANKA	64,652.0	12,689,897	14,850,001	196	230	17-0

Source : Dept. of Census and Statistics.

(4) All the figures are according to the present boundaries(²) Provisional.

TABLE 13-POPULATION OF PRINCIPAL TOWNS

(Thousands)

Principal Town	1977(1)	1978(1)	1979(1)	1981(*)
Colombo	616	624	633	586
Dehiwala-Mount Lavinia	169	171	173	174
Jaffna	118	120	122	118
Moratuwa	104	107	109	136
Kotte	102	104	106	102
Kandy	103	104	106	101
Gaile	79	79	80	77
Negombo	63	64	65	61
Trincomalee	46	46	47	45
Matara	40	41	42	39
Anuradhapura	38	39	40	36
Badulla	38	39	40	33
Kalutara	32	32	33	31
Batticaloa	40	41	42	43
Matale	33	33	34	43 30
Ratnapura	32	34	34	37
Kurunegala	27	27	27	27
Nuwara-Eliya	18	19	19	21
Chilaw	19	20	20	21
Puttalam	19	21	20	21
Kegalie	14	15	15	
Mannar	13	13	100	15
Vavuniya	13	13	13	14
Hambantota	08	1.1.1	18	18
	03	08	08	09

Source : Registrar-General's Department, Dept. of Census and Statistics.

(1) Mid-year Estimates

(8) 1981 Census (Provisional)

TABLE 14—POPULATION BY URBAN AND RURAL SECTOR (CENSUS YEARS)

Years	Population '000	Percentage
	Urban Rural(1) Total	Urban Rural(1) Total
1946	1,023-0 5,634-3 6,657-3	15-37 84-63 100-00
1953	1.239-1 6,858-7 8,097-8	15.30 84.70 100.00
1963	2,016.3 8,565.8 10,582.1	100.00
1971	2,848.1 9,841.8 12,689.9	0000 100.00
1981(2)		22.36 77.64 100.00
	3,194-9 11,655-1 14,850-0	21.51 78.49 100.00

Source : Dept. of Census and Statistics.

(1) includes estates (2) Provisional

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Re 2,1,2,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1	ensure Eaclow 2,000 t_0
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(1) Provisional

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TABLE 16 -VITAL STATISTICS

		Per	1,000 pop	ulation .	Per 1,000	llve births
Year	Population(1) (000)	Birth rate	Death rate	Increase rate	Materna death rate	
1945	6,650	36.6	21.9	14.7	16-5	140
1950	7,678	40.4	12.6	27.8	5.6	82
1955	8,723	37.3	10.8	26.5	4.1	71
1960	9,896	36.6	8.6	28.0	3.0	57
1965	11,164	33.1	8.2	24.9	2.4	53-2
1970	12,516	29-4	7.5	21.9	1.5	47.5
1971	12,608	30.4	7.7	22.7	1.4	
1972	12,861	30-0	8.1	21.9	1.3	44.8
1973	13,091	28.0	7.7	20-3	1.3	45-6
1974	13,284	27.5	9.0	18.5	1.11	46.3
1975	13,496	27.7	8.5	19.2	1.0	51-2
1976	13,717	27.8	7.8	20.0	1.0	45.1
1977	13,942	27.9	7.4	20-0	0.9	43.7
1978	14,190	28.5	6.6		1.0	42-4
1979	14,472	28.9	6.5	21.9	0.8	37.1
1980(2)	14,738	27.6	6.1	22.4	0.8	37-7
1981(2)	14,988	all the second s		21.5	••	

Source : Registrar-General's Department.

Mid-year Estimates.
 Provisional.

TABLE 17-POPULATION PROJECTIONS FOR SRI LANKA

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(Thousands)

1	F
1002	A F T M F A
	T
	H
1661	W
	T
	F
1981	W
	H
	14
1976	W
1	T
	F
1721	W
19	T
	-

Medium 12,714 6,498 6,216 14,2307,248 6,982 15,765 8,004 7,761 18,797 9,491 9,306 21,704 10,907 10,797 12,714 6,498 6,216 14,1547,210 6,945 15,2827,7597,523 17,180 8,671 8,509 19,244 9,661 9,582 12,714 6,498 6,216 14,230 7,248 6,982 15,898 8,072 7,826 19,934 10,067 9,867 24,637 12,392 12,245 Source : Dept. of Census and Statistics. LOW

Note .-- Three different projections, viz., High, Medium and Low projections based on 3 different assumptions with regard to future fertility combined with a single assumption regarding mortality have

been computed up to the year 2001 A.D.

High projection.-Fertility will decline to 90 per cent of the 1971 levels by the year 1981 and will remain Fertility Assumption :

Medium projection .-- Fertility will decline gradually to 60 per cent of the 1971 level by the year 2001. constant thereafter.

Low projection.-Fertility will decline rapidly to 50 per cent of the 1971 levels by the year 1986 and

Mortality assumption.-Mortality will decline gradually with the expectation of life increasing to 72.2 remain constant thereafter.

years for females and 68.5 years for males by the year 2001.

TABLE 18-LABOUR FORCE PROJECTION FOR SRI LANKA

			(*000)
	1971	1981	1991	2001
Male	3,265	4,321	5,440	6,578
Female	1,169	1,633	2,104	2,567
Total	4,434	5,954	7,544	9,145

Source : Dept. of Census and Statistics.

TABLE 19-EXPECTATION OF LIFE AT BIRTH

						(Yea	ars)
	1920-22	1946	1953	1962	1967	1971	
Male	32.7	43.9	58-8	61-9	64-8	64-2	
Female	30.7	41.6	57.5	61.4	66-9	67-1	

Source : Dept. of Census and Statistics.

Chapter III

SOCIAL CONDITIONS

EMPLOYMENT

TABLE 20-EMPLOYED POPULATION CLASSIFIED BY INDUSTRY (MAJOR DIVISIONS) AND SEX

Census 1971

	Number	Number (Thousands)	ids)	Per	Percentage	
Industry(Major Division)	Total	Total Male Female	Female	Total	Male	Male Female
Total employed	3,648.8	3,648.8 2,838.4	810-4	100.00	77-8	22-2
Agriculture, hunting, forestry and fishing	1,828.9	1,828-9 1,327-7	501-2	50.1	36.4	13-7
Mining and quarrying	13.0	13.0 12.0	1-0	0.4	0-3	1
Manufacturing	339.4	240-1	99-2	9-3	6.6	2.7
Electricity, gas and water	9.5	9-2	0-2	0-3	0-3	1
Construction	103-5	102-3	1.2	2.8	2.8	1
Wholesale and retail trade and restaurants and notels	343-7	320-4	23-3	9-4	8.8	9.0
Transport, storage and communication	178.8	175-5	3.3	1-1	1.6	1.0
Financing, insurance, real estate and business	24-9	23-2	1.7	0-7	1.0	1
Community, social and personal services	492.7	361-0	131-7	13-5	6.6	3.6
Activities not adequately defined	313-9	266.6	47-2	8-6	7-3	1.3

TABLE 20-EMPLOYED POPULATION CLASSIFIED BY INDUSTRY (MAJOR DIVISIONS) AND SEX-(Contd.)

Socio-Economic Survey 1981

Industry (Major Division)	Numbe	Number (Thousands)	(spu	Pe	Percentage	
	Total	Total Male	Female	Total	Male	Total Male Female
Total employed	4,737-7	3,555-9	1,181.8	100-0	75-0	24.9
Agriculture, hunting, forestry and fishing	2,172.7	2,172.7 1,570.4	602-3	45.8	33.1	12-7
Mining and quarrying.	63-7	58-7	4.9	1:3	1.2	0-1
Manufacturing	568-2	381-4	186-8	12-0	8-0	3-9
Electricity, gas and water	18-0	16-2	6-1	0-4	0-3	1
Construction	229-1	216-3	12.8	4.8	4.6	0-3
Wholesale and retail trade and restaurants and hotels	td 490-8	405-6	85.2	10-4	8-6	1.8
Transport, storage and communications	197.4	1.681	8-3	4.2	4-0	0.2
Financing, insurance, real estate and business	52.9	38-4	14-5	1-1	0-8	0-3
Community, social and personal services	648.1	430.3	217-9	13.7	1.6	4.6
Activities not adequately defined	296.7	249.5	47.2	6-3	5.3	0-I

Source : Dept. of Census and Statistics.

Y OCCUPATION	
100	
N CLASSIFIED I	S) AND SEX
IPLOYED POPULATION	(MAJOR GROUPS
TABLE 21-EMPI	

Census 1971

Occupation (Major Group)	Numl	Number (Thousands)	(spups)		Percentage	
	Total	Total Male Female	Female	Total	Male	Total Male Female
Total employed	3,648.8	3,648.8 2,838.4 810.4	810-4	100-0	77-8	22-2
Professional, technical and related workers	178-4	178-4 105-2	73-2	49	2.9	2.0
Administrative and managerial workers	13-9	13-0	0-8	0-4	0-4	1
Clerical and related workers	186-1	166-5	9-61	5-1	4-6	0-5
Sales workers	272.3	255-1	17-2	7-5	0-2	9-5
Service workers	197-6	152-0	45-9	5:4	4:2	1:3
Agricultural, animal husbandry and forestry workers, fishermen and hunters		1,782.1 1,287.1 494-9	6-464	48-8	35.3	13-6
Production and related workers, transport conjument operators and labourers	926-3		790-7 135-6	25-4	21.7	3.7
Workers not classified by occupation	91-4	68.5	68-5 22-9	2.5	1:9	9.0

OCCUPATION	Socio-Economic Survey 1980/81
BY mtd.)	omic
TABLE 21-EMPLOYED POPULATION CLASSIFIED BY OCCUPATIO (MAJOR GROUPS) AND SEX-(Contd.)	

Occupation (Major Groun)

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(droin infrair) inindunio	MINI	(pupsnou () nousand)	(pups)	Pe	<i>Percentage</i>	
	Total	Total Male Female	Female	Total	Male	Total Male Female
Total employed	4,737.7	4,737.7 3,555-9 1,181-8	1,181.8	100.0	75.0	24.9
Professional, technical and related workers	267-7	267-7 136-9	130-8	5.6	2.9	2.8
Administrative and managerial workers	25.9	24-2	1.7	0.5	0.5	1
Clerical and related workers	272-8	216-3	56.4	5.7	4.6	1-2
Sales workers	399-4	339-3	60-1	8-4	7-2	1-3
Service workers	267.5	196.3	1.17	5.6	4.1	1-5
Agricultural, animal husbandry and forestry workers, fishermen and hunters	2,072-7	2,072-7 1,492-8	579-9	43.7	31-5	12.2
Production and related workers, transport equipment operators and labourers	1,416-9	1,416-9 1,135-2	281-8	29-9	24.0	5-9
Workers not classified by occupation	14.7	14.7 14.7	1	0-3	0-3	1

Source : Dept. of Census and Statistics.

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TABLE 22-MINIMUM AVERAGE DAILY RATES OF WAGES (Base ; 1952=100)

Class of Worker	\$	1976	1977	1978	1979	1980	1981
Workers in agri-	R	6·03	6·30	8·84	11·21	13·99	13-95
culture	I	370·51	321·43	451·02	571·94	713·56	711-91
Workers in trade other than agri- culture	R I	5·17 282·30	8-96 306-90	10-83 370-91	12·65 433·14	15·39 526·95	17·34 593·86
Combined rate and	d R	6·25	6-51	8-99	11·31	14·08	14·19
index number	I	306.25	319-12	441-20	554·41	690·19	695·35

Source : Dept. of Labour.

R-Wage Rate in Rs.

I-Index Number.

TABLE 23-COLOMBO CONSUMERS' PRICE INDEX NUMBERS (BASE : AVERAGE PRICE 1952= 100)

(Annual Averages)

Group	1976	1977	1978	1979	1980	1981
All items	200.7	203-2	227-8	252.3	318-2	376-4
Food	202-1	203-3	237.5	263-3	339.7	399.6
Clothing	211.7	223.8	226.2	231.2	239.9	257.8
Fuel and light	265-2	257.5	262.1	328.5	563.9	767-9
Rent	109-8	109-8	109-8	109-8	109.8	109-8
Miscellaneous	203-8	208-4	224-8	252.4	293.8	345-7

Source : Dept. of Census and Statistics.

TABLE 24-TRADE UNIONS

		1				(Number)
Item	1976	1977	1978	1979	1980	1981
Registered(1)	195	175	102	105	95	75
Cancelled(1)	185	117	288	246(3) 191	108
Functioning(2)	1,578	1,635	1,450	1,309	1,213	1,180
Total member- ship	1,066,429	1,399,902	967,795	1,440,720	1,337,664	1,010,112

Source : Dept. of Labour.

(1) During the year.

(2) End of the year.

(3) Includes 23 Trade Unions of which the year of cancellation is not known.

		IUIAL	7	-	CNIDITATATAT	CNID		VILLEN	
rear	Strikes	Warkers Involved	Workers Man-days involved lost	Strikes	Workers involved	Workers Man-days involved lost	Strikes	Workers involved	Workers Man-days involved lost
69(189	573,178	464,165	146	566,861	406,150	43	6,317	
010	340	149,018	1,314,562	254	125,530	-	86	23,488	
111	157	90,802		125	50,847	273,531	32	39,955	
172	187	55,037	301,897	165	52,832		22	2,205	
773	238	93,656		215	89,393		23	4,263	
74	16	27,073		75	25,381		16	1,692	
975	69	21,897		99	186,91	66,474	3	1,916	
176	157	566'55		125	49,490		32	6,505	
111	119	38,667		88	33,586		31	5,081	
378	134	62,667		118	56,707		16	5,960	
626	181	56,044		163	50,969		18	5,075	
0861	227	78,555	334,215	202	75,130		25	3,425	32,544
1981(1)	308	216,073	465,026	297	215,072	455,312	11	1,001	9,714

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(1) Provisional

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MANUTED INVITED IN MAN NAVE DET MITMED C. Calana 1 % TABLE 26-NUMBER OF INDUSTRIAL ACCIDENTS SETTLED AND COMPENSATION PAID

330,071 271,294 1,147,803 ,571,413 ,635,848 1,322,238 1,642,344 070,020,070 COMPENSATION PAID (Rs.) Total 298,115 253,982 310,446 135,255 113,448 139,071 229,031 225,754 Non-Fatal 45,540 101,040 ,011,792 ,507,089 ,432,342 ,522,400 730,955 893,821 Fatal 2,575 2,177 1,186 1,718 1,189 1,066 904 805 Total NUMBER OF INDUSTRIAL ACCIDENTS SETTLED Non-Fatal 2,170 1,054 ,569 864 861 629 2,560 176 2 135 160 149 202 105 Fatol 516 976 779 8791 6161 1980 Year 974 973

Source : Dept. of Social Services.

BNISUOH

FARLE 27-OCCUPIED PRIVATE HOUSING UNITS (4)

Average Averag			
1963 1963 1,653,600 1,971,740 1,971,740 421,155 1,253,755 1,253,755 1,253,755 1,253,755 2,217,473 41 2,23 2,217,473 41 2,23 2,17,473 41 2,25 2,084,496 1,25 2,084,496 1,55 1,55 1,	Average Average No. of size of rooms housing per unit housing (No. of unit persons)	Average Percentage Percentage No. of supplied supplied persons with with per electricity pipe-borne room water	Percentag supplied with pipe-borne water
318,140 48 20 1,553,600 39 19 1,971,740 40 19 1,971,740 40 19 421,155 48 2.4 1,558,765 43 2.3 237,558 28 14 237,558 28 14 237,558 28 14 237,558 28 14 2,08,496 7.6 2,084,496 7.6 2,084,496 7.6			
1,653,600 39 1.9 1,971,740 40 1.9 1,971,740 40 1.9 1,558,765 43 2.3 237,558 28 1.4 2,217,478 41 2.2 981(³) 509,459 509,459 2,084,496	9-9	32-4	45.6
1971 1,71,740 40 1.9 1971 421,155 48 2.4 1,558,765 43 2.3 237,558 28 1.4 2,217,473 4.1 2.2 981(³) 509,459 }(³) 2.6 2,084,496 }(³) 2.6 2,084,496 }(³) 2.5	5.4	2.2	13-3
1971 421,155 48 2-4 1,558,765 48 2-4 1,558,765 43 2-3 237,558 28 14 2,217,473 41 2-2 981(*) 509,459 2,084,496 2,094,496 2,084,496	5.5	7-0	18.7
421,155 48 24 1,558,765 43 2.3 237,558 28 1.4 2,217,478 41 2.2 509,459 2,084,496 2,084,496 2,084,496 2,084,496 2,084,496 2,084,496 2,084,496 2,084,496 2,084,496 2,084,496 2,084,496 2,084,496 2,084,496 2,084,496 2,084,496 2,084,496 2,084,496 2,094,496 2,004,496 .			
1,558,765 43 2.3 237,558 28 1.4 2,217,478 41 2.2 981(*) 509,459 2,084,496 2,084,496 2,084,496 2,084,496 2,084,496 2,084,496 2,084,496 2,084,496 2,084,496 2,084,496 2,084,496 2,084,496 2,017,451 2,01	6-2	2.8 34.5 45.3	45-3
237,558 28 14 2,217,478 41 2.2 981(*) 509,459 2,084,496 2,084,496 2,084,496 2,084,496 2,084,496 2,084,496 2,084,496 2,084,496 2,094,496 2,017,451 2,017,45	5-6	2.8	4.8
981(a) $2,217,473$ 41 $2\cdot2$ 981(a) $509,459$ 2,084,496 2,084,496 2,17,451 2,6 2.5	4-8	41	74.8
981(⁶) 509,459 2-6 2,084,496 26 2,17,451 26	5.6	0.6	20-1
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			
2,084,496 2.5 217,451 217,	2.6 5.8	45-9	49.0
217.451 ((°) 1.7	2-5 5-1	8.3	5.3
	1.7 4.4	5.6	65-7
2,811,406] 2.5	2.5 5.2	14-9	18.2
	Source	ot. of Census and	I Statistic

(4) A housing unit was taken to be any structure used as a place of residence (a) which was separate from other places of residence ; (b) which had independent access from a street, a public or common (³) These information were not collected in the 1981 Census passage or staircase.

(2) Provisional 37

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TABLE 28-GOVERNMENT HOSPITALS, BEDS, PERSONNEL, PATIENTS TREATED AND EXPENDITURE ON HEALTH SERVICES

1861	388	42,902	1,964	925	7,401	2,238,159	339	26,941,549	9,312
1980	380	42,275	2,055	1,018	6,834	2,334,694	347	27,980,713	861.4
1979	374	41,015	1,936	186	6,638	2,425,002	341	29,400,124	1361
1978	359	40,335	2,229	1,051	5,938	2,173,564	351	28,419,101	589-0
1261	356	39,879	2,168	1,018	5,640	2,188,052	357	25,764,406	471-0
anter the second	No. of hospitals ⁽¹⁾	No. of beds(1)	No. of doctors (*)	No. of assistant medical practitioners (Registered medical practitioners)	No. of nurses (³)	No. of in-patients treated $(^1)$	No. of central dispensaries	No. of out-patients visits (3)	Expenditure on health services (Rs. million)

(1) Excludes maternity homes, but includes maternity Hospitals-Desoysa and Castle Street.

Source : Ministry of Health.

(2) Includes only those in the Department of Health Services.

(*) These figures do not indicate the number of patients. Repeated visits of the same patient after

short intervals have been regarded as new cases.

TABLE 29-HOSPITALS, BEDS, DOCTORS AND EXPENDITURE PER 100,000 OF THE POPULATION (¹)

Year	Hospitals(*)	Beds(2)	Doctors(8)	Expenditure (Rs. '000)
1945	2.30	109.4	5.7	324-8
1950	3.42	260.0	8-8	310-1
1955	3.14	278.7	10-9	1,058-1
1960	2.92	301-3	11.9	1,405-6
1965	2.60	304-9	13-4	1,374-4
1970	2.66	305-9	15-7	1,864-4
1971	2.63	304-8	16.8	2,112.7
1972	2.65	294.7	15.7	2,402.3(5)
1973(4)	2.60	290-0	16-4	1,945.2
1974	2.55	286.6	16-2	2,482-1
1975	2.50	286.1	15-3	2,461.5
1976	2.52	290-1	16.4	3,034-2
1977	2.55	286-1	15.6	3,378.8
1978	2.53	284.4	15.7	4,153-6
1979	2.58	291.6	13.4	5,086.7
1980	2.59	288.6	14.0	5.844.5
1981	2.61	288.9	13-2	6,270.8

Source : Ministry of Health.

(1) Mid. year estimates by the Department of Health Services.

(*) Excludes maternity homes but includes Materinty Hospitals-De Soysa and Castle Street.

(3) Includes only those in the Department of Health Services.

(4) From 1973 onwards figures relate to the calendar year as ended 31st December.

(5) Expenditure in respect of the 15-month period (October 1971 to December 1972).

EDUCATION

TABLE 30-NUMBER OF SCHOOLS BY CATEGORY

Pirivenas	289	282	287
Senior Secondary(3)	1,509	1,755	1,890
Junior Secondary(2)	3,994	3,911	3,754
Primary(1)	3,834	3,846	3,948
	1979	1980	1981

Source : Ministry of Education .

- (1) Inclusive of Estate Sector Schools.
- (2) From Lower Kindergarten to Grade 10.
- (3) From Lower Kindergarten to Grade 12. (Include private schools).

TABLE 31--CLASSIFICATION OF GOVERNMENT SCHOOLS BY STATUS

Status		Schools	
	1979	1980	1981
1A	94	103	107
1B	323	372	359
1C	1,053	1,243	1,387
2	3,994	3,911	3,754
3	3,588	3,488	3,914
otal No. of Schools	9,052	9,117	9,521

Source : Ministry of Education

1A Schools having G.C.E. (A/L) science classes and hostel facilities.

1B Schools having G.C.E. (A/L) science classes but without hostel facilities.

1C Schools having G.C.E. (A/L) arts or commerce classes.

2 Schools having classes up to grade 10.

To

3 Schools having classes up to grade 5.

TABLE 32-TEACHERS IN GOVERNMENT SCHOOLS CLASSIFIED BY QUALIFICATIONS

	1979	1980	1981
Graduates-Science/Maths.	2,321	2,238	2,729
Graduates-Arts/Commerce	18,218	18,449	17,634
University Diploma Holders Maths./ Science/Others	327	187	205
Other Diplomas	3,548	2,535	3,159
Trained-Special	21,208	22,785	22,586
Trained-Other	51,499	50,892	49,569
All Other Teachers	36,128	39,628	35,774
Teachers in Training Colleges	4,149	6,468(¹)	7,114(1)
Total	137,398	143,182	138,770
			and the second sec

Source : Ministry of Education

(1) Teachers detailed for field training from Training Colleges are Shown under the Category—All other Teachers TABLE 33-NUMBER OF GOVERNMENT SCHOOLS, TEACHERS, PUPILS AND GOVERNMENT EXPENDITURE ON EDUCATION

9,052 9,117 137,398 143,182 3,135,716 3,280,787 23 24 23 24 1,089,814 1,481,394 91,785 123,757		1977	1978	1979	1980	1981
122,744 124,760 137,398 143,182 2,462,147 3,064,873 3,135,716 3,280,787 20 25 23 24 '000- 837,000 933,642 1,089,814 1,481,394 47,500 59,250 91,785 123,757	Schools(1)	. 8,673	9,072	9,052	9,117	9,521
2,462,147 3,064,873 3,135,716 3,280,787 20 25 23 24 '000- 837,000 933,642 1,089,814 1,481,394 47,500 59,250 91,785 123,757	Teachers	122,744	124,760	137,398	143,182	138.770
20 25 23 24 '000- 837,000 933,642 1,089,814 1,481,394 47,500 59,250 91,785 123,757	Pupils	2,462,147	3,064,873	3,135,716	3,280,787	3,369,694
837,000 933,642 1,089,814 1,481,394 47,500 59,250 91,785 123,77	No. of Pupils per teacher	20	25	23	24	:
837,000 933,642 1,089,814 1,481,394 47,500 59,250 91,785 123,757	Actual expenditure in Rs. '000-					
47,500 59,250 91,785 123.757	(a) Education(²)	837,000	933,642	1,089,814	1,481,394	1,947,438(³)
	(b) Universities	47,500	59,250	91,785	123,757	

(1) The Significant increase in the number of Government Schools between 1977-78 and 1980-81 is due to the take over of Estate Schools by the government. (*) Excludes expenditure in the Examinations Department and the Educational Publications Department. (8) Estimated expenditure.

Source : Ministry of Education and Ministry of Higher Education.

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TABLE 34-INSTITUTIONS OF HIGHER LEARNING BY DEPARTMENTS, STUDENTS AND TEACHERS (ACADEMIC YEAR) 1979/80 AND 1980/81

Contraction of the second

			61	1979/80				191	1980/81		
Depart Male Female Total Teachers Depart Male Female Total Teachers Depart Male Female Total neuts neuts	l'Indumento.	Number	Number	r of Stu	idents	Number	Number	Number	of Stu	dents	Number
34 1,865 1,374 3,230 318 322 1,886 1,394 3,280 46 3,118 1,711 4,829 544 48 3,164 1,815 4,979 13 717 110 827 137 09 771 138 909 14 1,765 1,202 2,967 144 14 1,861 1,293 3,154 23 2,054 1,478 3,532 192 22 2,032 1,492 3,554 25 701 578 1,379 242 24 84 747 1,641 12 226 195 421 46 21 293 3524		Depart- ments	Male I	emale	Total	0) Teachers	of Depart- ments	Male F	emale 1	Total	of Teach- ers (1)
46 3,118 1,711 4,829 544 48 3,164 1,815 4,979 6 13 717 110 827 137 09 771 138 909 1 13 717 110 827 137 09 771 138 909 1 14 1,765 1,202 2,967 144 14 1,861 1,203 3,154 1 23 2,054 1,478 3,532 192 2,22 2,032 1,492 3,524 2 25 701 578 1,279 242 24 894 747 1,641 2 12 226 195 421 46 21 209 325 624 1	Colombo	34	1,865	1,374	3,239		32	1,886	1,394	3,280	
13 717 110 827 137 09 771 138 909 1 14 1,765 1,202 2,967 144 14 1,861 1,293 3,154 1 23 2,054 1,478 3,532 192 222 2,032 1,492 3,524 2 23 2,054 1,478 3,532 192 242 24 3,524 2 25 701 578 1,279 242 24 894 747 1,641 2 12 226 195 421 46 21 299 325 624	Peradeniya	46	3,118	1.711	4,829	544	48	3,164	1,815	4,979	
14 1,765 1,202 2,967 144 14 1,861 1,293 3,154 23 2,054 1,478 3,532 192 22 2,032 1,492 3,524 3 25 701 578 1,279 242 24 894 747 1,641 12 226 195 421 46 21 299 325 624	Moratuwa	13	117		827	137	60	111	138	606	
23 2,054 1,478 3,532 192 22 2,032 1,492 3,524 3 25 701 578 1,279 242 24 894 747 1,641 3 12 226 195 421 46 21 29 325 624	Sri Jayawardenapura	14	1,765	1,202	2,967	144	14	1,861	1,293	3,154	
25 701 578 1,279 242 24 894 747 1,641 2 u 12 226 195 421 46 21 299 325 624	Kelaniya	23	2,054	1,478	3,532	192	22	2,032	1,492	3,524	
12 226 195 421 46 21 299 325 624	Jaffna	25	701	578	1,279		24	894		1,641	
	Ruhunu	12	226	195	421	46	21	299	325	624	

Source : Division of Planning and Research, University Grants Commission.

(1) Estimated.

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TABLE 35-STUDENTS AT INSTITUTIONS OF HIGHER LEARNING BY MAJOR COURSES OF STUDY

Ur	iversity of Peradeniya			1	
	Faculty		1978-79	1979-80	1980-81
			1,462	2,098	2,201
3	Arts		652	636	582
	Science		669	753	743
	Dental and Medicine		677	789	888
	Engineering		433	445	458
	Agriculture Veterinary Science		106	108	107
		Total	3,999	4,829	a strategy of the
					Commence of Section

University of Colombo				Intreasting	22202022	1000 01
Faculty		1976-77	1977-78	1978-79	1979-80	1980-81
		976	1,131	1,430	1,291	1,422
Arts		485	515	544	540	537
Science		152	152	158	166	183
Law		836			862	931
Medicine					380	207
Education		794	738	433	500	
	Total	3,243	3,350	3,381	3,239	3,280
	and the second					-

University of Sri Jayawardanapura

Faculty	1976-77	1977-78	1978-79	1979-80	1980-81
Arts Science Management Studies	804 189 1,013	1,135 219 894	1,365 265 994	1,548 329 1,090	1,660 296 1,198
Total	2,006	2,248	2,624	2,967	3,154

TABLE 35-STUDENTS AT INSTITUTIONS OF HIGHER LEARNING BY MAJOR COURSES OF STUDY-(Contd.)

University of Kelaniya					
Faculty		1977-78	1978-79	1979-80	1980-81
Arts		1,876	1,951	2,329	2,322
Science		250	274	280	300
Commerce		374	745	923	902
	Total	2,500	2,970	3,532	3,524

University of Jaffna						
Faculty		1976-77	1977-78	1978-79	1979-80	1980-81
Arts		254	407	596	694	909
Science		368	447	483	444	513
Medicine				70	141	219
	Total	622	854	1,149	1,279	1,641

University of Moratuwa

Faculty	1976-77	1977-78	1978-79	1979-80	1980-81
B. Sc., Engineering	641	610	608	657	756
B. Sc. Applied Science	55	76	82	62	42
Built Environment	89	79	95	108	111
- Total	785	765	785	827	909

TABLE 35-STUDENTS AT INSTITUTIONS OF HIGHER LEARNING BY MAJOR COURSES OF STUDY-(Contd.)

Ruhunu University	College	1078_70	1979-80	1980-81
Faculty		1970-19		
Arts		110	273	352
Science		34	109	129
Medicine				79
Agriculture		15	39	64
, ignored	Total	159	421	624
		Contract Annual		

Source : Division of Planning and Research, University Grants Commission.

laya- kana K ersity Un ersity		1		***	IMBER O	NUMBER OF STUDENTS	STV	
1979 61 112 1980 71 139 1981 139 1979 1979 102 1979 102 1979 103 1980 36 1980 113 1980 113 1980 113 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981	Type of Degree	Year	Peradeniya University	Colombo University	Sri Jaya- wardana pura University	Ketaniya University	Moratuwa University	Jaffna Universit,
1980 71 139 1979 1979 102 1979 102 1970 113 1971 1 1979 102 1980 133 1971 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981	M.B.B.S.	1979	61	112				
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d 1979 - 1980	1981 1979 1980 1981	1979 1980 1981	1979 1980 1981	1979 1980 1981	1979 1980 1981	1979 1980 1981	1979 1980
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M.D. Def of Degree Year Periodenity Colomiso Srit Jaya wardama Kelaniya Moratuwa Jaffaa M.D. University University University<	TI 14. FEI IBR	1		NUN	NUMBER OF STUDENTS	TUDENTS		
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			NUM	BER OF 5	NUMBER OF STUDENTS		
Type of Degree	Year	Year Peradeniya Colombo University University	eradeniya Colombo University University	Sri Jaya Wardana pura University	Kelaniya University	Kelaniya Moratuwa Jafina University University	Jaffna University
Diploma in Statistics	1979 1980 1981	` ::::	:6:	:::	::;	:::	::
Diploma in Applied Statistics	1979 1980 1981	:::	:::	S : :	:::	:::	: :3
Diploma in Population Studies 1979 1980 1981	1979 1980 1981	:::	:8:	:::	:::	:::	: :::

Source : Division of Planning and Research, University Grants Commission.

SOCIAL SERVICE

TABLE 37-SOCIAL SERVICE INSTITUTIONS

Institutions		1976	1977	1978	1979	1980	1981
Homes for the Elders	A	3	3	3	3	3	3
	B	52	48	46	46	46	46
Cottage Homes for the Elders (1)	A	15	15	15	15	15	15
Institutions for the mentally	A	3	3	3	4	4	4
and physically handicapped	B	28	28	35	35	35	51
Creches(2)	B	183	183	194	197	218	165
Boys and Girls Homes(2)	A	5	5	7	7	7	7
	B	134	134	142	142	142	142
Voluntary Agencies engaged in outdoor relief work	в	25	25	28	24	27	27
Homes for the socially handi-	A	2	3	3	3	3	3
capped	B	-	4	4	4	4	4
National Co-ordinating Councils							
in Social Work	B	5	5	5	5	5	5
House of Detention(²)	A	-	3	5	5	5	5
	B		-	-		-	3

Source : Dept. of Social Services.

A = State managed.

B= Privately managed.

⁽¹⁾ These institutions are run by *ad-hoc* Committees and managed by Asst. Govt. Agents .

(8) Department of Probation and Child Care,

TABLE 38-PERSONS IN RECEIPT OF ASSISTANCE

		1978	1979	1980
Public assistance monthly	No.of persons	153,294	189,040	198,608
allowances	Amount paid (1)	25,082	36,624	41,742
Casual relief	No. of persons	4,045	3,517	3,603
	Amount paid (1)	496	262	670
Flood relief	No. of families	59,410	17,558	6,922
	Amount paid (1)	3,707	11,606	306
Drought relief	No. of families	18,538	-	128,360
	Amount paid (1)	1,197(2)	-	15,874
Fishermen's relief	No. of persons	128		58
	Amount paid (1)	28	41	14
Supply of drinking water	No. of persons	9,658	**	15,783
	Amount paid (1)	350	349	839 .
Assistance to T.B. Patients	No. of persons	6,972	6,976	5,512
AMERICAN	Amount paid (1)	3,565	3,865	4,485
Cyclone relief	No. of Houses			
Cyclotte renter	(a) Totally damaged	96,415		
	(b) Partly damaged	145,302		
	Amount Paid (1)	54,438	68,338	3 -
Communal distur- bances	No. of Persons	9 F	•	• ••
Ditter	Amount paid (1)	4,945	29	1 58
Leprosy	No. of persons	373	67	4 632
mahrad	Amount paid (1)	265	49	7 520
Assistance to phys cally		24	20	5 445
handicapped	Amount paid (1)	17	88	15 607
Fire relief	No. of persons	113	-	
, increased	Amount paid (1)	41	aba li	

Source : Dept. of Social Services.

(1) Rs. '000

(?) Value of provisions donated by World Food Programme.

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DEVELOPMENT SOCIETIES AND THE VALUE OF SELF-HELP

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	11 700 198	(I) (I)	8,470	
1070	9.762	2,183	3,100	
1978	9,334	:	:	
1977	5,928	:		
9263	4,495	1	1	1
1975	2,983	2,983	1,625	UNA.
llene	Number of Rural Development Societies 2,983 4,495 5,928 9,334 9,762 11 700	Government contribution (R. '000)	Vatue of scif-help (Rs. '000)	

Source : Dept. of Rural Development.

(1) Includes grants for cyclone victims.

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Chapter IV

AGRICULTURE

TABLE 40-DISTRIBUTION OF LAND USE

Land Use	Hectares equivalens	Percent
Total	6,569,331	100-0
1. Settlements and associated non-agricultural lands	19,534	0-3
2. Horticulture	586,309	9.0
3. Tree and other perennial crops :		
(a) Tea	259,473	3.9
(b) Rubber(1)	227.373	3.5
(c) Coconut(1)	250,464	3-8
(d) Other	\$4,029	0.7
4. Cropland :		
(s) Paddy	510.677	7.8
(b) Land under development	43,418	0.7
(c) Other	1,009,704	15-3
5. Improved permanent pasture	2.492	_
6. Grassland and scrubland	425,733	6.4
7. Woodland	2.899.457	44-2
8. Swamp and marsh	32,787	0.5
9. Unused land		0.7
i0. Inland waters including salterns	43,147 204,734	0-7 3-2

Source : Aerial Survey based on a Canada-Colombo Plan Project-1961

(1) It is possible that small holdings and mixed plantations have been included under items 2, 3 (d) and 4 (c). The aerial survey figures may, therefore, differ from the figures obtained at the Census of Agriculture-1962.

(2) Estimated from the 1973 Agricultural Census.

by adding to the off (1) The annual extent under other crops except tea, rubber and coconut was arrived at These figures are rounded together arca under cultivation during Maha and Yala Seasons. nearest hundred hectares

Source : Dept. of Census and Statistics.

451,472 244.918 230,451 • 1 -... 1861 (Hectares) 21,400 19,400 38,300 8,700 4,500 51,000 14.300 222,312 451,472 244,710 0861 23,200 19 500 36,000 0000'6 4,100 53,600 16.300 244,099 226.599 451,472 2721 2,900 24,800 50,200 8,300 74,300 20,700 451,472 32,500 226,323 242,899 1978 8,400 3,100 95,800 242.012 27,500 51,700 27,700 34,600 226.563 451,472 1977 151,200 45,500 38,300 54,600 9,700 240,578 451,472 39,500 3,100 226,977 1976 49,500 9,100 3,100 43,800 39,700 241.877 227,633 451,472 164,800 48,500 1975 Sweet Potatoes Red Onions Coconut(²) Kurakkan Potatoes Manioc Rubber Chillies Maizo Tea

TABLE 41-AREA OF LAND UNDER PRINCIPAL CROPS (EXCLUDING PADDY) (A)

TABLE 42-AREA AND YIELD OF PADDY

Year	Season	Asweddumised Area	Sown Area	Harvested Area	Production in '000 K	on Average yleld ilogramses
		Hectares	Hectares	Hectares	Metric Tonnes	per Net Hectare
1971-72	Maha Yala] 586,148	479,973 246,265	419,049 219,922	883 429	2,480 2,296
1972-73	Maha Yala	582,697	477,112 248,126	439,134 232,555	876 436	2,348 2,206
1973-74	Maha Yala) 606,417	533,303 291,471	521,382 275,639	1,098	2,460 2,152
1974-75	Maha Yala	620,613	443,475 252,329	354,222 243,007	719 435	2,384
1975-76	Maha Yala	620,972	464,159 259,780	425,707 209,764	882 370	2,106
1976-77	Maha Yala	642,861	537,726 290,340	505,863 276,422	1,144	2,078
1977-78	Maha Yala	657,806	574,946 300,428	552,731 286,694	1,286	2,268
1978-79	Maha Yala) 653,168	584,214 261,660	555,948 232,614	1,393	2,403 2,820 2,575
1979-80	Maha Yala	658,964	578,117 272,481	559,092 262,499	-1,453 680	2,951
1980-81(1) Maha Yala	668,158	602,511 280,054	570,789 271,684	1,522	2,887 3,005 2,934

Source : Dept. of Census and Statistics.

and the contract of the second second

Note:

Maha Season .- Crop sown from July to November (in Badulla and Moneragala, July to December).

Yala Season .- Crop sown from February to June (in Badulla and Moneragala, January to June). the state of the state of the state of the

(1) Provisional

	TI	5.4	RUB	BER	coco	NUT
Year	Production (Kilograms Thousands)	Cost of Production per Eilogram	Production (Kilograms Thousands)	Cost of Production per Kilogram	Production (Thousand nuts)	Cost of Production per 1,000 nuts
		Rs. cts.		Rs. cts.		Rs. C10.
1969	219,701	3-33	150,877	1-56	2,528,419	73-03
1970	212.271		159,203	1.52	2,536,263	76.70
1971	213.297	- increase	140,541	1.63	2,681,856	76-50
1972	213,535		143,273	1.65	2,875,604	77.13
1973	211,340		154,719	2.58	1,956,780	98-32
1974	204,096		132,045	3.04	2,044,000	103-34
1975	213,775		148,793	3-44	2,585,000	114-63
1976	196,613		152,133	4.17	2,330,000	162,00
1977	208,571		146,243	5-45	1,821,000	173.55
1978	198,980		155,662	5.75	2,207,000	261.72
1979	206,41		152,703	7-86	2,393,000	387.80
1980	191,375	. Antonio marine	133,151	8.15	2,026,15	457.98
1981	210,148				••	

TABLE 43-PRODUCTION AND THE COST OF FRODUCTION OF PRINCIPAL CROPS (EXCLUDING PADDY)

Source : Dept. of Census and Statistics.

Note:

Marketing costs, depreciation of fixed asset and directors² fees are included in the computations from 1973,

TABLE 44-IRRIGATION OF PADDY LAND

(Hectares)

	MAJOR :	SCHEMES	MINOR	SCHEMES
Year	Irrigable Area(1)	Irrigated Area(²)	Irrigable Area(1)	Irrigated Area(*)
1972	184,053	245,857	166,664	184,320
1973	188,406	245,839	164,955	181,170
1974	196,416	273,603	168,675	203,413
1975	202,967	213,063	173,236	156,913
1976	206,355	236,676	177,526	165,407
1977	208,371	283,433	180,974	203.115
1978	216,953	319,648	185,435	216,167
1979	228,378	328,294	171,265	194,618
1980	238,531	330,335	167,352	194,587
1981(*)	244,014	349,091	171,066	199,004

Source : Dept. of Census and Statistice.

(1) Irrigable area denotes asweddumized extent under major and minor schemes during the year.

(³) Irrigated area denotes the extent in respect of which irrigation facilities were available for purpose of cultivation for both seasons together in the cultivation year

(*) Provisional

TABLE 45-INDEX OF AGRICULTURAL PRODUCTION (VOLUME)

(Base 1962=100)

	1977	1978	1979	1980	
Tea	98-42	93.92	98.38	90.34	
Rubber	140.52	149-57	146-77	127-97	
Coconut	70.86	85-88	93.11	78.84	
Paddy	167-47	188.76	191.43	212.99	
Highland crops	244.50	239-19	264.32	277.90	
Livestock and livestock produces	156-35	144•36	156-90	170.80	
Minor export crops	115-81	131.28	129-67	140.09	
Overall index	125.76	130-08	136 16	136.68	

Source : Dept. of Census and Statistics.

TABLE 46-LIVESTOCK (INCLUDING POULTRY)

			Number		
	1973(1)	1978(²)	1979(²)	1980(2)	1981(2)
Neat cattle	1,016,173	1,541,300	1,622,500	1,644,300	1.720,400
Buffaloes	384,337	814,200	843,700	843,100	898,100
Goats	290,610	449,900	461,000	492,600	512,200
Sheep	17,895	22,600	24,400	28,000	29,500
Pigs	47,254	40,800	48,700	71,300	93,700
Poultry	3,828,546	4,925,200	5,897,700	6,340,600	6,296,400

Source : Dept. of Census and Statistics.

(1) Agriculture Census.

(2) Figures are rounded off to the nearest hundred.

TABLE 47-MILK AND EGG PRODUCTION

Unit	1977	1978	1979	1980	1981
Milk '000 Litres	265,915	267,357	260 397	283,416	308,718
Eggs '000 Dozens	31,651	30,010	36,027	45,399	46,621

Source : Dept. of Census and Statistics.

(Metric Tonses)	(s)1861	177,036	27,733	8,927	isherics.					(Number)	(1)1361 0861	9	1	3,112	9,654	15,765	30
(Metric	1980	167,390	20,264	8,674	nistry of F)	0861	9	1	2,861	9,128	15,149	30
		151,027	379	6,285	Source : Ministry of Fisheries.						6261	9	1	2,868	6,278	14,190	31
	1978 1979				S				RAFT		1978	14	3	2,545	7,193	13,581	32
		139,833	13,040 16,736			igs.	5		TABLE 49-FISHING CRAFT		1977	5	3	2,443	5,290	14,456	12
	1077	-				 vler landir	ems abov		8 49-FI		1976	6	4	2,445	5,281	13,816	15
	1976	123,316	12,539	7,487		d private traw	form in the it		TABLI								
	Item	Fresh fish (Marine)(1)	Fresh water fish	Cured fish(⁸)		(1) Includes Government and private trawler landings.	(3) Already included in wet form in the items above.	(⁸) Provisional.			Craft used	Trawlers	Tuna boats	34-ton mechanical craft	Other mechanized craft	Other non-mechanized craft	10 and 11-ton boats
5																	

Source : Ministry of Figherica.

(1) Provisional

.

TABLE 50-FOREST AREA AND WILD LIFE RESERVES

1521 7321				(Hectares)
enter outer	1978	1979	1980	1981
Proclaimed Reserves	471,336	469,035	469,031-5	468,765-6
Proposed Reserves	487,176	485,304	484,892.5	484,579.7
Other State Forests	809.388	809,400	809,400-0	1. 7 to
Forest Plantations	117,865	122,614	127,644.9	145,841.9
(a) Teak	65,618	67,404	69,527-8	74,186-7
(b) Mahogany	23,417	18,708	19,113-5	20,029.9
(c) Eucalyptus	12,315	15,525	18,402.5	23,367-8
(d) Pines /Bamboo	12,402	13,841	17,107-4	21,942.5
(e) Other Species	4,111	7,136	3,493.7	6,315-0
National Parks	304.440	304,440	305,452(1)	307,030-4(1)
Intermediate Zones	36,075	36,075		
Nature Reserves	63,887	63,887	63,777	3,159-8
Jungle Corridor	11,395	10,359	10,342	10,360-0
Sanctuaries	205,135	207,057	205,213(1)	207,199-2(1)

Source : Forest Dept.

Wild Life Conservation Dept.

(1) including Intermediate zones

TABLE 51-TIMBER PRODUCTION

Item	Unit	1978	1979	1980	1981
Soft Timber	Cu.meters	4,058	2,574	11,475	12,215
Ebony Logs	Cu. meters	114	119	787	218
Other Logs	Cu.meters	71,560	112,447	171,989	132,136
Sawn Timber	Cu.meters	11,510	12.735	22,079	26,533
Railway Sleepers	Number	1,993	14,423	95,911	147,842
Electrical Trans- mission Posts Telegraph Posts	Number	7,979	23,007	44,574	19,151
Firewood	Cu.meters	121,740	98,968	314,931	474,027

Source : State Timber Corporation.



0-12 1-68 1-03 0-22 0-01 2-16 grams Fats per da 4-23 2-45 0-24 0-73 3-52 Proteins er day Per Capita Supplies 28 39 grams 0-83 2-96 66-0 9-08 1.15 1 52-11 21-18 4-09 39-60 78-5 19-14 8-34 0-15 09-42 140-54 73-17 7-57 5-61 261-1 Cal's dav Der 3-86 2-63 0-03 Food Gram. ver day 561-89 12-02 3-25 2-21 96-41 94-03 94-75 8.16 3-95 13-51 3.26 509-42 63-60 144-91 79-35 20-39 13-96 0-11 912-46 500-79 54-49 24-07 5-97 16-32 7-26 Food net Unit '000 Metric Tonnes 4 valla-Supply 728-70 67-83 842-41 2.712-83 46-41 814-08 541-04 144-91 17-01 20-39 13-96 13-96 0-11 237-63 65-49 16-32 17-26 ble 7-61 28-28 1.42 Imports 45.31 0-61 20-21 8-27 Produc- Gross 915-2 6-90 1-87 1 I I I 721-09 814-08 531-52 16-40 14-91 24-51 313-29 toin 1,955-01 19-65 38-97 9-42 00-00 68-37 4-29 5-53 218-24 0.11 Roots and Other Starchy food Dried and Salted Vegetables (onions) Whole Dried Items Milk Foods Coconut (shelled) Condensed Tinned **Oils and Fats** Fresh Fresh Cereals 1 Sugar Pulses Fruits (A) Meat Milk Eggs Fish

TABLE 52-SUMIMARY OF FOOD BALANCE SHEET-1979

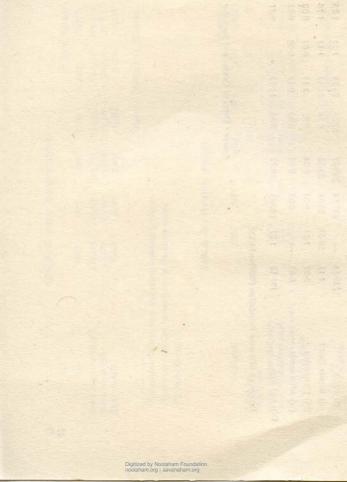
Estimated mid-year population ('000) = 14,477

	Unit	W 000.	Unit '000 Metric Tonnes	53	Pe	Per Capita Supplies	Supplies	
Kenns	Produc- Gross Availa- toln Imports supply	Gross	A vaila- ble supply	Food	Food Grams	Calaries per day	Calaries Proteins Fats per grams grams day pre day per day	Fats grams per day
Coreals	2,170-39		612-60 2,730-70 1,839-67	1,839-67	341-94	341-94 1,192-01	25.06	3-47
Roots and other starchy food	678-04	11:40	11-40 689-44 484-29	484.29	10-06	90-01 130-12	61-0	0-19
Sugar	26-52	208-57	208-57 244-00 225-50	225-50	41-92	41-92 166-84	1	1
Pulsus	51-34		22.66 75.31 70.61	19-04	13-13	43.43	3.23	0-11
Coconut (shelled)	689-23	1	689-23	451-09	83-86	372-34	3-77	34.89
Vegetables (In. onions)	66.89	17-35	84-24	515-07	95-76	52-68	2.46	0-21
Fruits	147-52	1	147-52	147-52	21-12	21-18	0-24	0-03
Meat	17-30	0-14	17-44	17-44	3-27	4.28	0-74	0-15
Repa	30-89	I	30-89	30.34	5-64	91.6	0-75	0-75
Fish :				and a state				
(i) Fresh	187-68	1	187-68	103-38	13-21	24-76	3-73	96-0
(ii) Dried and Salted	12-11	11.87	23-98	23-98	14-47	1 10:95	12.2	0-18
(iii) Tinned	1	10.71	10.01	10.01	1.86	00.0	0-30	0.10

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Milk :								
(i) Fresh	237-54	I		200-67	37-29	28-20	1.27	1.85
(ii) Whole Dried	114	20.83		23-38	436	21-63	1.12	1-16
(iii) Condensed	3-97	1-22		5.24	66-0	3-14	10-0	80-0
(iv) Milk foods	0-03	0-03	0-03	0-03	60-03	0-15	80-0	10-0
Oils and Fats	195-12	1-07		50-82	9-45	84.73	1	13-6
Estimated Mid-year Population ('000) = 14,738	-(000,) ulation	= 14,738						

Source : Dept. of Census and Statistics



Chapter V

INDUSTRY

Item	Unit	8728	1979	1980	(5) 1961
A. Electricity-					
Installed capacity	1000 K.W.	401	401	421	481
Eaergy production	1000 K.W.H.	1,376,700	1,525,500	1,525,590 1,479,000	1,872,000
Domestic users :					
(a) No. of consumers	Number	109,500	137 000	167,991	133,000
(b) Energy consumed	(000 K.W.H.	115,500	149,000	191,000	210,000
Commercial users :					
(a) No. of consumers	Number	26,600	31,000	34,869	37,300
(b) Energy consumed	1000 K.W.H.	157,900	203,000	223,000	255,000
findustrial users z					
(a) No. of Consumers	Number	3,700	3,800	4,472	4,700
(b) Energy consumed	1000 K W.H.	593,100	633,000	626,000	830,000
2. Gas-					
Production	1000 Cu. Metres	5,596	6,233	5,914	4,753
	Source :	Source : Ceylon Electricity Board,	schricity Boa	ind.	
Concentration Concentration		Colombo Gas an (Govt. Owned)	Gas and W Dwnedb	Colombo Gas and Water Company Life. (Gavt. Owned)	any Lia.

in the local Authorities is not available. (7) Provisional. 75

Corporation	Product	Unit	1977	8261	1979	1980	1977 1978 1979 1980 1981(³)
I National Milk Board	Milk processed	*000 Litres	16,862	17.274	18,988	20,155	16,862 17.274 18,988 20,155 19,537
2. Condensed Milk Factory (4)	Condensed milk	'000 Cans	14,834	11,847	13,933	10,000	14,834 11,847 13,933 10,000 13,794
	Powdered milk	'000 kg.	3,980	4,270	4,297	3,980 4,270 4,297 4,198 3,817	3,817
3. Eastern Paper Mills- Manufacturing	Paper Exercise books	Metric tonnes 19,740 25,501 22,317 21,262 23,746 , 7,727 7,167 10,052 3,037(⁶) 2,457(⁶)	19,740	25,501	22,317 10,052	21.262 3,037(⁶)	23,746 2,457(⁶)
 Ceylon Ceramics— Piliyandala and Negombo Piliyandala 	Ceramicware Sanitaryware Wall tiles	Metric tonnes Metric tonnes Metric tonnes	2,947 647 1,910	3,541 790 1,912	3,572 781 1,757	2,947 3,541 3,572 3,282 647 790 781 1,074 1,910 1,912 1,757 1,879	2,967 1,023 1,733
Kaolin Refinery	Kaolin Bricks and Tiles Electrical appa- ratus	Metric tonnes Value Rs. '000 Metric tonnes	5,182 26,598 314	5,541 33,307 348	5,798 25,317 427	5,182 5,541 5,798 6,614 7,279 26,598 33,307 25,317 32,447 41,015 314 348 427 444 287	7,279 41,015 287
 Ceylon Oils and Fats— Oil Mill Provender Plant Fatty Acid Plant 	Coconut oil(¹) Animals foods Fatty acid Glycerine	Metric tonnes Metric tonnes Metric tonnes Metric tonnes	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	225 41,729 508 49	31 62,863 558 72	217 225 31 -(⁶) -(217 225 31 -(⁶) -(417 31,729 62,863 81,183 50,85 443 508 558 419 - 54 49 72 60 -	-(⁶) 50,892

76

TABLE 54-ANNUAL OUTPUT OF STATE INDUSTRIES

plywood (3 ply equivalent) '000 Sq. metre
*000 Sets
*000 Sets
'000 Sq. metre
000.
000.
Number
Number
Number
Sq. metre
Cu. metre
Cu. metre
Value Rs. '000
*000 Sq. metre
*000 Pairs
*000 kgs
Metric tonnes
Metric tonnes
Metric tonnes
Hydrochloric Acid Metric tonnes

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78	TABLE :	TABLE 54-ANNUAL OUTPUT OF STATE INDUSTRIES (Cond)	UTPUT OF S	TATE]	HUDUSTR	IES-(C	(pute)	-
	Corporation	Product	Unit	1191	8261	6261	0861	(8) 1961
9.	. Sri Lanka Sugar-							A NOT
	Kantalal Factory	Sugar	Metric tonnes 8,868	3 8,868	10.046	1.07.0	13.754	11 440
		Spirits	Kilo litres	3,274	2,645	3,466	2,754	2,700
	Gal Oya Factory	Sugar	Metric tonnes 14,185	s 14,185	15,922	9.855	12.535	13.574
		Spirits	Kilo litres	2,490	3,270	3,211	3,163	3.222
		Dry Gin	Litres	17,281	32,026	38,575	18,153	13,692
		Lemon Gin	Litres	3,214	4,981	10,492	4,489	2,113
		Orange Gin	Litres	1,282	940	1,298	155	1
		Beehive Brandy	Litres	30,115	88,917	44,384	38,917	22.244
		GregsonsWhiakcy	200	3,578	10,639(8)		18	1
		Rum	Litres	8,192	30,592	33,415	12,865	18.924
		Arrack	Litres	265,426 357,130	357,130	538,946	253,267	212,020
		MACIEVIAICSI SPIRIA BOULES	s Bottles	330,881 371,780	371,780	443,325	439,500	774,654
10.	Ceylon Cement-							1 1 N
	KKS Factory	Cement	Metric tonnes 161,860 191,931	161,860	166,191	245,194	200.418	270.062
	Galle Factory		Metric tonnes	31,898	31,898 61,719	35,448	49,620	55.312
	Puttalam Factory	Cement	Metric tonnes 167,684 321,411	167,684	321,411	379,956	372,761	380,261
II.	Ceylon Mineral							
	Sands	0	Metric tonnes	20,137	20,137 35,904	55,370	29,929	80,011
		Rutile	Metric tomacs	1,070	1,070 11,497	14,677	12,789	13,301

4,268 6,450	52,705 52,705 12,423	268,451 206,293 (178,426 144,775 27,355 19,519	1,938 1,838	9 1,699	ŝ	243	132	1	1	1	57,185 25,603	26,533	7,656 7,453
4,268		8,451 3 8,426 7,355	38	0	1.								
we.		26	1,9	2 ₈ 039	, 306 2,867	57	16	1	47	162	58,593 28,054	22,076	7,656
23,356 6,247	17,840 45,354 10,563	272,661	2,120	1,073	603 2,950	125	218	1.00	9,365	1,159	69.024 29,508	11,503 12,544	10,666 9,491
51,656 1 5,748	18,270 33,111 13,167	256,268 272,661 232,263 251,171	1,606	1,859	556 4,278	159	184	1,838	4,436	1,592	61,789 24,833		10,666
5,030	14,918 24,558 7,604	156,496 256,268 272,661 141,039 232,263 251,171 33,291 232,263 251,171	1,104	2,055	312 2,761	46	171	1,770	11,507	1,392	72,740 27,132	185,821	8,850
*	000 Metros Metric tonnes Metric tonnes	No. No.	*000 Units	Metric tonnes	Metric tonnes Metric ronnes	Metric tonnes	Metric tonnes	Litres	Litres	Litres	Metric tonnes Metric tonnes	Cu. metres	Metric tonnes
	Revelles Rolled from P Wire Products	Tyres Tutes Flaps	Hardware Nems	Cast Iron Factory Castings	Fish Caught Fish Purchased	Cured Fish	Fish Meal	Liver Oil	Medicinal Shark Liver Oil	Veterinary Shark Liver Oil	Flour By-Products	Sawn Timber	Plumbago.
National Saft National Textiles	Cerion Stas	Ceylon Tyra	State rigidware		Ceyloa Fisheries	CINARADA OF A					State Flour Milling	State funber	
12 1	14. 0	15. 0	16.		17.						18.	.61	.07 79

Troates Unit 1971 1973 1973 Gasoline Metric tormes 103,348 120,623 101,924 crosene Metric tormes 103,348 120,623 101,924 bernical Naptha Metric tormes 103,348 120,623 101,924 bernical Naptha Metric tormes 103,348 120,623 101,924 bernical Naptha Metric tormes 103,197 82,394 339,791 3 field Metric tormes 54,349 547,377 84,291 3 39,791 3 spath Metric tormes 545,349 547,377 542,918 7 20,810 Unit 18,415 20,810 10,8115 20,810 Unit Unit 7,204 17,3	Trotate Ont 1971 1979 tro- Gatoline Metric tormes 103,348 120,623 101,924 Kerosene Metric tormes 103,348 120,623 101,924 Kerosene Metric tormes 103,348 120,623 101,924 Chemical Naptha Metric tormes 103,348 339,445 339,445 Diesel Metric tormes 568,423 339,443 339,791 Aspatin Metric tormes 568,423 339,443 339,791 Aspatin Metric tormes 568,423 339,443 339,791 Aspatin Metric tormes 553,391 18,415 20,810 Lubricating Oil Metric tormes 15,391 18,415 20,810 Lubricating Oil Kilo litres 15,391 18,415 20,810 Lubricating Oil Value Ra. 00 4,901 7,421 7,204 Beedi (Number) Millions 2,318 2,395 2,797 2,797 Cigars (Number) 1,000<	Cornection	IABLE 54-ANNUAL OUTPUT OF STATE INDUSTRIES-(Contd.)	OUTPUT OF	STATE	INDUST	RIES-(Col	ntd.)	
Casoline Metric tonnes 103,348 120,623 101,924 crosene Metric tonnes 103,348 120,623 101,924 bernical Naptha Metric tonnes 185,447 211,313 189,446 1 bernical Naptha Metric tonnes 103,197 82,324 339,791 3 bernical Naptha Metric tonnes 368,428 339,791 3 339,791 3 stalth Metric tonnes 355,349 547,377 542,918 7 stalth Metric tonnes 55,302 24,897 24,391 3 uel Oil Metric tonnes 55,391 18,415 20,810 1 Lubricating Oil Kilo litres 15,391 18,415 20,810 1 Lubricating Oil Value Rs. Value Rs. 000 4,901 7,421 7,204 edit (Number) Millions 2,318 2,395 2,797 2,797	Gasoline Metric tonnes 103,348 120,623 101,924 crosene Metric tonnes 185,447 211,313 189,446 1 bernical Naptha Metric tonnes 185,447 211,313 189,446 1 bernical Naptha Metric tonnes 185,447 211,313 189,446 1 bernical Naptha Metric tonnes 368,428 399,443 399,791 3 field Metric tonnes 368,428 399,443 399,791 3 39,791 3 spath Metric tonnes 368,428 39,443 399,445 1 3 139,445 1 spath Metric tonnes 35,302 24,872 24,391 7 24,391 7 20,810 7 20,810 7 20,810 7 20,810 7 20,810 7 20,810 7 20,810 7 20,810 7 20,810 7 20,810 7 20,810 7 20,810 7 20,91 7,004<	unmind	Froques	Unit	1161	1978	1979	1980	(2) 1861
errosene Metric tonnes 185,447 211,313 189,446 bernical Naptha Metric tonnes 102,197 82,372 84,254 fiesel Metric tonnes 368,428 339,443 339,791 Metric tonnes 358,302 24,391 Metric tonnes 355,399 547,377 542,918 Metric tonnes 355,399 547,377 542,918 Metric tonnes 355,391 18,415 20,810 Lubricating Oil Metric tonnes 25,302 24,797 542,918 ending Plant Kilo litres 15,391 18,415 20,810 Lubricating Oil Metric tonnes 25,302 24,791 7,204 value Rs. '000 4,901 7,421 7,204 edi (Number) 1000 2,318 2,395 2,797	errosence Metric tonnes 185,447 211,313 189,446 bernical Naptha Metric tonnes 102,197 82,372 84,254 fiscal Metric tonnes 268,429 359,443 339,791 Metric tonnes 25,202 24,872 24,391 Metric tonnes 545,349 547,377 542,918 Lubricating Oil Metric tonnes 545,349 547,377 542,918 Lubricating Oil Metric tonnes 545,349 547,377 542,918 Cubricating Oil Metric tonnes 545,349 547,377 542,918 Metric tonnes 545,349 547,349 547,377 542,918 Metric tonnes 545,349 547,349 547,371 Metric tonnes 7,318 2,395 2,797 547 Metric tonnes 7,000 370	Lanka Petro- leum	- Gasoline	Metric tonnes	103,348	120,623	101,924	109,371	99,553
bernical Naptha Metric tonnes 102,197 82,372 84,254 iesel Metric tonnes 368,428 359,443 339,791 spath Metric tonnes 358,302 24,872 24,391 Metric tonnes 545,392 547,377 542,918 Metric tonnes 545,392 547,377 542,918 Metric tonnes 545,391 18,415 20,810 Lubricating Oil Kilo litres 15,391 18,415 20,810 Lubricating Oil Xilo litres 15,391 18,415 20,810 Lubricating Oil Xilo litres 2,318 2,395 2,797 eedi (Number) 1000 2,318 2,395 2,797 pers (Number) 1000 2,00	bernical Naptha Merric tonnes 102,197 82,372 84,254 iesel Metric tonnes 368,428 359,443 339,791 Metric tonnes 368,428 359,443 339,791 Metric tonnes 358,349 547,377 552,918 ending Plant Metric tonnes 545,349 547,377 552,918 Lubricating Oil Metric tonnes 545,349 18,415 20,810 Lubricating Oil Metric tonnes 54,349 547,377 552,918 ending Plant Metric tonnes 54,349 742 742 742 742 ending Plant Metric tonnes 54,349 742 742 742 742 ending Plant Metric tonnes 75,349 547,349 547,377 542,348 ending Plant Metric tonnes 75,349 547,377 542,348 547 547 742 742 742 742 742 744 742 742 744 742 742		Kerosene	Metric tonnes		211,313	189,446	179.341	148.519
tesel Metric tornes 368,428 359,443 339,791 384,311 spath Metric tornes 368,428 359,443 339,791 384,311 spath Metric tornes 25,302 24,872 24,391 26,174 lending Plant Kito litres 15,391 18,415 20,810 25,026 Lubricating Oil Kito litres 15,391 18,415 20,810 25,026 Lubricating Oil Value Rs. '000 4,901 7,421 7,204 8,936 edi (Number) Millions 2,318 2,395 2,797 1,762 edi (Number) 1,000 3,70	tesel Metric tonnes 368,428 359,443 339,791 384,311 spalth Metric tonnes 368,428 359,443 339,791 384,311 spalth Metric tonnes 25,302 24,872 24,391 26,174 tending Plant Kito litres 15,391 18,415 20,810 25,026 Lubricating Oil Kito litres 15,391 18,415 20,810 25,026 Unbricating Oil Value Rs. '000 4,901 7,421 7,204 8,936 edi (Number) Millions 2,318 2,395 2,797 1,762 gars (Number) 1,000 370		Chemical Naptha	Metric tonnes	102,197	82,372	84,254	150,850	137.520
spatch Metric torners 25,202 24,872 24,391 26,174 uel Oil Metric torners 545,349 547,377 542,918 744,877 Lubricating Oil Kito litres 15,391 18,415 20,810 25,026 Lubricating Oil Value Rs. '000 4,901 7,421 7,204 8,936 edi (Number) Millions 2,318 2,395 2,797 1,762 edi (Number) 1,000 370	spatch Metric torners 25,202 24,872 24,391 26,174 uel Oil Metric torners 25,309 547,377 542,918 744,877 lending Plant Kilo litres 15,391 18,415 20,810 25,026 Lubricating Oil Value Rs. '000 4,901 7,421 7,204 8,936 edi (Number) Millions 2,318 2,395 2,797 1,762 gars (Number) 1,000 370		Diesel	Metric tonnes		359,443	339,791	384,311	415.818
uel Oil Metric tonnes 545,349 547,377 542,918 744,877 (ending Plant) Kilo litres 15,391 18,415 20,810 25,026 Lubricating Oil Value Rs. '000 4,901 7,421 7,204 8,936 edi (Number) Millions 2,318 2,395 2,797 1,762 gars (Number) 1 000 370	uel Oil Metric tonnes 545,349 547,377 542,918 744,877 (ending Plant) Kilo litres 15,391 18,415 20,810 25,026 Lubricating Oil Value Rs. '000 4,901 7,421 7,204 8,936 edi (Number) Millions 2,318 2,395 2,797 1,762 gars (Number) 1,000 370		Aspalth	Metric tonces	25,202	24,872	24,391	26,174	15.516
ending Plant Kilo litres 15,391 18,415 20,810 25,026 3 Lubricating Oil Value Rs. '000 4,901 7,421 7,204 8,936 edi (Number) Millions 2,318 2,395 2,797 1,762 pars (Number) 1,000 370	ending Plant Kilo litres 15,391 18,415 20,810 25,026 3 Lubricating Oil / Value Rs. '000 4,901 7,421 7,204 8,936 edl (Number) Millions 2,318 2,395 2,797 1,762 gars (Number) 1,000 370		Fuel Oil	Metric tonnes		47,377	542,918	744.877	698.419
Value Rs. '000 4,901 7,421 7,204 8,936 edit (Number) Millions 2,318 2,395 2,797 1,762 cars (Number) 1000 270 2,797 1,762	Value Rs. '000 4,901 7,421 7,204 8,936 edi (Number) Millions 2,318 2,395 2,797 1,762 gars (Number) 1,000 370 - - - -		Blending Plant Lubricating Oil		15,391	18,415	20,810	25,026	20,158
2,318 2,395 2,797 1,762	2,318 2,395 2,797 1,762 370	Irvedic Drugs Lanka Tobao Industries		Value Rs. '000	4,901	7,421	7,204	8,936	7,376
370	370		Beedi (Number)	Millions	2,318	2,395	2,797	1.762	1.430
1 1 1 1	Source : State Cornorations		Cigars (Number)	1,000	370	1	1	1	1

For industrial use.
 (^b) Figures for 1978 are in respect of " John Pitt Whisky."
 (³) Provisional.

- From 1981 Condensed Milk Factory was handed over to International Dairy Products Ltd. (Private Sector) Ð
 - Has ceased functioning. (e)
- (⁶) No production for number of months. (⁷) Before 1981 included under furniture.

Igradiant Igradiant Industry Description Rep. Value Food Beverages and Tobacco 189 1,575 9,801 Textile wearing apparel and 898 641-0 28,232 Wood and wood products 145 60-5 5,931 Textile wearing apparel and 898 641-0 28,232 Wood and wood products 145 60-5 5,931 Textile wearing and pub- 81 172-9 3,345 Itahing Nob- 81 172-9 3,345 Chemical, chemical petro- 1112 7,578 Norducts 130 175-7 7,578 Double 13 113-2 1,156
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Value Emp. Rs. 55-3 2,690 55-14 2 4486-2 95,214 2 Source:	1.	~
industries as 2,533 2,533 2, Grand Total 2,532 4486-2 95 Grand Total 2,532 4486-2 95 	Value Enp. Rs. million	Rep. Value Emp. units Rs. million
2 4486.2	98 58-1 2,851	
	2,532 4,900-5 103,262	
Note.—Rep. unit.—Reporting unit.	Dept. of Census and Statistics.	istics.
ando	an and measured and a second s	

Chapter VI

TRADE

TABLE 56-BALANCE OF TRADE

(Rs. Million)

	Customs Data	(1) Balance of Trade		ns Data ted(²)	Balance of Trade
Year	Total Tota Exports Impo (f.o.b.) (c.i.)	orts	Total Exports (f.o.b.)	Total Imports (c.i.f.)	
1973	2,617 2,71	5 ~ 98	2,629	2,765	- 133
1974	3,472 4,55	4 - 1,082	3,503	4,770	- 1,267
1975	3,933 5,25	1 - 1,318	3,968	5,196	- 1,228
1976	4,815 4,68	9 + 126	4,840	4,945	- 105
1977	6,638 6,00	7 + 631	6,570	6,061	+ 509
1978	13,206 14,66	3 - 1,457	13,193	15,366	- 2,173
1979	15,273 22,56	0 - 7,287	15,282	22,602	- 7,320
1980	17,388 33,63	7 - 16,249	17,630	33,374	- 15,744
1981	19,918 35,53	0 - 15,612	20,585	35,251	- 14,666

Source : Customs Returns Dept. of Census and Statistics

(4)Trade data compiled from export and import entries. There is a considerable timing between the actual data of export/import and the date on which the entries are passed.

(2)Adjusted for actual imports of Food Commissioner and Petroleum Corporation.

4-A 63499

TABLE 57-VALUE AND DISTRIBUTION OF IMPORTS(⁴) AND DOMESTIC EXPORTS(⁸)

	1975	,	1980		1981	
	Value Rs. '000	Per cent	Value Rs. '000	Per cent	Value Rs. '000	Per cent
IMPORTS Total	22,439,701	100.00	33,534,140	100-00	35,407,233	100-00
Commonwealth-						
United Kingdom	2,014,866	8.98	3,206,039	9.56	2,139,075	6.04
Canada	291,320	1.30	402,580	1.20	385,971	1.09
Australia	1,077,939	4.80	653,036	1.95	1,067,846	3.02
India	2,334,369	10-40	1,594,163	4.75	1,459,637	4.12
Other	2,272,358	10-13	3,054,065	10-90	4,143,690	11.70
Foreign-						
Pakistan	493,013	2.20	496,588	1.48	328,996	0.93
U. S. A.	1,210,995	5.40	1,492,614	4.45	2,488,590	7.03
U. S. S. R.	167,789	0.75	177,397	0.53	43,699	0.12
China	1,039,204	4.63	840,220	2.51	686,220	1.94
Japan	3,005,291	13.93	4,301,769	12.83	4,969,893	14.04
G.D.R.	13,922	0.06	22,714	0.07	54,812	0-16
France	481,668	2.15	1,309,694	3.91	769,796	2.17
Burma .	196,112	0.87	389,601	1.16	467,388	1-32
Iran	739,792	3.30	1,814,272	5-41	2,349,793	6.63
Other	7,100,863	31.64	13,179,38	8 39.30	14,051,820	5 39-69

TABLE 57-VALUE AND DISTRIBUTION OF IMPORTS(⁴) AND DOMESTIC EXPORTS(⁵)--(Conid.)

	I	979	19	80	1981	
	Value Rs.'000	Per cent	Value Rs. '000	Per cent	Value Rs.'000	Per cent
DOMESTIC EXPORT	s					
Total	15,221,688	100.00	17,172,391	100.00	19,654,193	100.00
Commonwealth-						
United Kingdom	1,230,773	8.09	1,278,377	7.44	1,290,502	6.57
Canada	226,339	1.49	258,173	1.50	255,621	1.30
Australia	228,128	1.50	189,254	1.10	210,920	1.07
India	194,299	1.28	567,969	3.31	563,479	2.87
Other	1,042,530	6.85	1,317,621	7.67	1,887,965	9.60
Foreign-						
Pakistan	686,187	4.51	568,026	3.31	1,073,681	5.46
U. S. A.	1,585,184	10-41	1,925,276	11.21	2,805,562	14.27
U. S. S. R.	476,992	3.13	518,903	3.02	457,522	2.33
China	856,770	5.63	848,442	4.94	860,738	4-38
Japan	1,037,069	6-81	552,020	3.21	685,928	3.49
G. F. R.	902,412	5.93	917,953	5-35	1,115,319	5.68
South Africa	259,922	1.71	312,638	1.82	352,055	1.79
Others	5,131,801	33.71	5,944,089	34-61	6,160,080	31.34
Bunkers	1,363,283	8.96	1,973,650	11.49	1,934,821	9.85

Source : Customs Return.

(1) Excludes bullion and specie.

(*) Excludes postal articles and ships stores

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TABLE 58-COMPOSITION OF IMPORTS(1)

					(Rs. m	illion)
		1977	1978	1979	1980	1981
1.	Consumer goods	2,534	5,618	7,824	9,884	9,219
	(a) Food and drink	2,181	4,127	4,807	6,134	4,888
	(i) Rice	916	689	884	756	992
	(ii) Flour	871	2,192	1,691	1,788	28
	(iii) Sugar	196	620	929	1,915	2,826
	(b) Textile (inc. clothing)	150	531	1,536	1,712	2,334
	(c) Other consumer goods	203	959	1,481	2,029	1,997
2.	Intermediate goods	2,648	5,591	9,143	15,495	17,944
3,	Investment goods	746	3,367	5,459	8,141	7,956
4,	Unclassified imports	79	110	134	118	132
5,	Total	6,007	14,687	22,560	33,637	35,251

Source : Central Bank and Customs Return.

(1)Customs data adjusted for Food Commissioner's and Petroleum Corporation's actual imports.

	1			(Rs. Mi	Ilton)
Commodity	1977	1978	1979	1980	1981
Tea	3,502	6,401	5,722	6,170	6,430
Rubber	931	2,025	2,502	2,633	2,880
Major Coconut products	334	971	1,298	754	1.017
(a) Copra	2	10	13	5	42
(b) Coconut Oil	40	322	509	49	200
(c) Desiccated Coconut	292	639	775	701	768
(d) Fresh Nuts		-	1		7
Precious and Semi Precious Stones	297	531	490	458	304
Other Domestic exports	1,103	2,580	3.853	5,190	7.092
Bunkers Domestic	448	667	1,363	1.974	1,935
Total Domestic exports	6,615	13,175	15,228	17.179	19,658
Re-exports	22	31	45	94	260
Total']	6,637	13,206	15,273	17,273	19,918

TABLE 59-COMPOSITION OF EXPORTS

Source : Central Bank and Customs Return.

TABLE 60-IMPORTS OF RICE, FLOUR, WHEAT AND SUGAR BY THE FOOD DEPARTMENT

('000 Metric Tonnes)

Commodity	1978	1979	1980	1981
Rice	170	212	189	157
Flour	615	467	361	-
Wheat	-	-	72	460(1)
Sugar	166	245	199	168

Source : Food Commissioner's Dept.

(1) Food Commissioner has Commanced importing wheat from the year 1980.

TABLE 61-	-EXPORTS	(VOLUME)	OF	MAJOR	COMMODITIES

Commodity	1978	1979	1980	1981
Tea-Thousand Metric-Tonnes	193	187	184	184
Rubber-Thousand Metric Tonnes	132	115	113	133
(i) Sheet	77	63	61	71
(ii) Crepe	55	52	52	62
Copra-Metric Tonnes	924	830	275	2,055
Coconut oil-Thousand Metric Tonnes	30	32	3	17
Coconut desiccated-Thousand Metric Ton	nnes 51	40	31	37

Source : Customs Return.

TABLE 62-PRICES OF EXPORT COMMODITIES

90

18-10 $6.85(^{3}) \begin{bmatrix} 4.33\\ 5.12 \end{bmatrix} \\ 14.64(^{3}) \begin{bmatrix} 6.20\\ 6.64 \end{bmatrix} \\ 18.79(^{3}) \begin{bmatrix} 8.51\\ 11.31 \end{bmatrix} \begin{bmatrix} 23.30(^{3})\\ 10.77 \end{bmatrix} \begin{bmatrix} 20.67\\ 21.97(^{3}) \end{bmatrix} \\ 10.77 \end{bmatrix} \\ 20.97 \end{bmatrix} \\ 10.77 \end{bmatrix} \\ 20.97] \\ 20.97 \end{bmatrix} \\ 20.97 \end{bmatrix} \\ 20.97] \\ 2$ 6.63 10.88 11-47 Colombo Market(1) F.O.B. Average Rupees per Kilogramme 186 33.53 2 19.16 35.73 9.52 22.15 5.31 19-82 9.48 16.69 Colombo Market⁽¹⁾ P.O.B. Average 1980 18.18 16.33 22.61 10-12 4.60 61-L P.O.B. Average 29.5 Colombo Market(1) 1979 31-37 14.45 18.33 15-23 Market(1) 19.11 F.O.B. Average F.O.B. Average 3-37 Colombo 5.25 5.28 1978 10-73 12-50 10-64 32-22 Colombo Market(¹) 13-71 3-44 5-67 5.95 6461 18-86 9-62 4.40 16-1 Coconut desiccated (2) Latex crepe (1) RSS No. 1 Commodity Coconut oil Rubber-Copra fea

(1) Average Colombo Market price-

Source : Dept. of Census and Statistics.

Tea-Derived from the Colombo Auction price.

Rubber-Derived from the Weekly Market Report.

Copra-Estate No. 1.

Coconut oil Coconut desiccated

Annual Report of the Central Bank.

(*) All Rubber Varieties

TABLE 63-INDEX NUMBERS OF EXTERNAL TRADE

				(Base	1978-	-100)
	1976	1977	1978	1979	1980	1981
Frice	~					
Importa	44	54	100	152	217	282
Exports	34	55	100	109	126	129
Terms of Trade (1)	78	102	100	72	58	46
Volume						
Imports	57	73	100	123	140	247
Exports	102	94	100	101	99	102

Source : Central Bank of Ceylon.

(1) (Export price index/Import price index) × 100.

92	TA	BLE 64	-BALAN	TABLE 64-BALANCE OF PAYMENTS	PAYMEN	SIL			
		6261			(1) 0361		0	(Rs. million) 1981 (1)	
Goods and Services	Credit	Debt	Net	Credit Debi Nei Credi Debit Nei	Debit	Net	Credit	Credit Debt	Net
Merchandise	15,282.0	22,570.0	-7,288.0	15,282.0 22,570.0 - 7,288.0 17,603.0 33,915.0 - 16,312.0 20,439.6 36,632.3 - 16,192.7	3,915.0 -	16,312.0	20,439-6	36,632.3 -	-16,192-7
Non-monetary gold	1	1	1	1 1	1	1	1	1	1
Freight and merchandise					*				
insurance	39-2		56.0 - 16.8	56-3	1-11	- 20-8			93.0 -21.3
Other transportation	406-0		347-8 + 58-2	668-8		+ 185.6			654-1 + 260-7
Travel	1,052.6		457-7 + 594-9	1,637-0	555-7	+1,081.3	3 22,70'2		749.5+1520.7
Investment income	614-5		854-0 -239-5	773-7	-	- 431.8		554-7 2,230-1 - 1,675-4	- 1,675.4
Government expenditure	120-2		81-5 + 38-7	128.0	122-7	+5.3		191-2 137-0 +54-2	+54-2
Other services	760-2		456-2 +304-0		1,341-0 1,302-0	+39-6	0 1,813.4	+39.0 1,813.4 1816.6 -3.2	5 - 3.2
Totalgoods and services	18.274-7	24,823-2	18.274-7 24,823-2 - 6,548-5		37,661-2	22,207-8 37,661-2 - 15,453-4 26255-6 42,312-6 - 16,057-0	4 26255-6	42,312.6 -	-16,057-0
Transfer Poyments									
Private	935-4		181-5 + 753-9	2,518-0		258.0 +2,260.0 4,402.5 553.9 +3,848.6	4,402-	553-9	+3,848.6
Official	2,238.7		- +2,238-7		1	- + 2,281.0 3,118.2	3,118-2	1	- +3,118-2
Total current account	21,448.8	25,004-7	21,448.8 25,004.7 - 3,555.9		37,919-2	27,006.8 37,919-2 - 10,912-4 33,776-3 42866-5 - 9,090-2	4 33,776.3	42866.5	- 9,090-2
Capital and Monetary gold	PI								The state
Non-monetary sector	4,322-9	1.017-3	+3,305.6	4,322-9 1.017-3+3,305.6 10,523-6 3,938-1 + 6,585-5 19,601-9 11,939-2 + 7,662-7	3,938-1	+ 6,585.5	5 19,601-9	11,939-2	+ 7,662.7
Monetary Sector	2,136-1	2,929-3	2,136-1 2,929-3 - 793.2	4,860-0	4,860-0 1,893-3	+2,966.7	4,672.6	+2,966.7 4,672.6 4,266.9 +405.7	+405-7
Valuation adjustment	133-2	133-2 18-2 - 18.2	- 18.2	- 0.209	1	+ 607-0	+ 607-0	1	1
Errors and omissions	820-2	1	+820.2	1	495.0	1	- 808-	1	+ 806-7
						Source	: : Centra	Source : Central Bank of Ceylon,	f Ceylon.
(1) Provisional									

TABLE 65-EXTERNAL ASSETS

						(Ra. A	(R.a. Million)	
liem	1975	5 1976	1976 1977	1978	6161	1967 (961	1961	
Beweenstreens	7-0	9-9	3-5	27-9	10.4	14-4	14-4 135-1	
Generations Agencies and Institutions	*0.2	0-2	0-4	0-5	0-5	9-0	9-0	
Ctestra, Rank Currency Board	438-0		4,326.5	822.8 4,326.5 6,132.4 7,960.2 4,404.3 6,743.2	7,960-2	4,404.3	6,743-2	
Commerciel Banks	395-0		1,242.8	572-6 1,242-8 1,316-2 1.681-2 2,346-9 2,343-3	1.681.2	2,346-9	2,343.3	
Scholt External Assets	833-9	833-9 1,402.2 5,573-2 7,477-0 9,652-3 6,766-2 9,222 ²	5,573-2	0-214'1	9,652-3	6,766.2	9,222.2	
Chasters in Total External Assets between perfects	- 54-9	-54.9 +568.3 +4,171.0 +664.8 +590.7 - 1,071.3 -19.0	-4,171-0	+ 664.8	+ 590-7.	- 1,071-3	- 19-0	
Josah Enternal Assets net of Storting Loss Sinking Funds	833-9	833-9 1,402-2 5,573-2 7,477-0 9,652-3 6,766-2 9,222-2	5,573-2	7,477-0	9,652-3	6,766-2	9,222.2	
				Source :	Source : Central Bank of Ceylon.	ank of C	cylon.	

Chapter VII

TRANSPORT AND COMMUNICATIONS

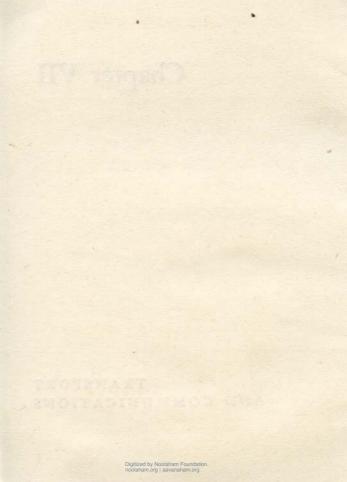


TABLE 66-PUBLIC ROADS AND RAILWAYS

				(K	ilometres)
	1977	1978	1979	1980	1981 (1)
Public Roads(*)	26,793	27,428	27,867	25,292	25.296
Railways-					
Broad gauge	1,395	1,395	1,395	1,395	1,395
Narrow gauge	58	58	58	58	58
Total	1,453	1,453	1,453	1,453	1,453
	-	The other designs of the other		The second second	

Source : Railways Dept. Dept. of Highways.

(1) Provisional.

(*) Prior to 1979 figures include roads maintained by agencies other than Highways Department.

TABLE 67-MOTOR VEHICLES ON REGISTERS(3)

(Number)

	1977	1978	1970	1980	1981 (%)
Total	200 000	001 000			
	208,026	231,993	274,080	337,382	374,110
Cars and cabs	97,010	103,798	114,453	120,873	126.256
Motor cycles	24,435	29,643	45,087	79,803	96,851
Buses	14,123	14,994	17.317	20,752	23,092
Lorries and vans (includin	Ig	0.0000000			
ambulances and Hearses)	40,174	45,237	51,665	61.158	69,085
Agricultural tractors an	d				
engines (1)	32,284	38,321	45,558	54,796	58,826
engines (1)	32,284	38,321	45,558	54,796	58,826

Source : Commissioner of Motor Traffic.

(1) Include Tractors and Trailors.

(*) Provisional.

(5) as at 31st December.

TABLE 68-OMNIBUS SERVICES

	1261	1978	6/61	080I	(2)1861
「 林 小町 い 村 一 村 一 村	1.004(1)	1,010(1) 1,023	1,023	1,041	1,364
Number of routes	48.682	48,876 49,328	49,328	49,656	59,488
Route Kilometres covered No. of bus kilometres operated	402,629	455,751	481,836	516,616	494,026
('000) Kilometres	6.643	6,839	7,254	7,546	
No. of buses licensed	6.583	5,097	5,376	5,670	
	1120.111	1,744,185 1,861,980	1,861,980	1,812,296	1000
		111 111	1-11	12-0	12-5
Average passenger journey (Kubuwa)		1,050,414	1,105,676	1,552,306	1,661,604
Total revenue (Rupees '000) Revenue per bus Kilometres in cents		5 0 52	353-9	284-1	336.3

(4) Short-distance not included.
 (*) Provisional,

Source : Ceylon Transport Board.

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TABLE 69-RAIL TRANSPORT

ltem	1977	1978	6161	0861	(2)1861
Route Kilometres	1,453	1,453	1,453	1,453	1,453
Kolling stock (number)-	The second se				
(a) Locomotives	282	283	291	308	267
(b) Carriages(¹)	2,271	2,331	2,409	2.676	2.600
(c) Wagons(¹)	5,083	5,134	5.170	5.272	5.200
Train Kilometres operated :					
(a) Passenger trains	6.412.848	7.343.009	7.343.009 7.635.592 8.029.776	8.029.776	8 000 000
(b) Goods trains	2,395,582	3,025,467	3.025,467 3.054,153	2.397.837	3.000.000
Passengers carried (Number '000)	65,795	79.523	89.750		70 508
Passenger Kilometres					and the
(a) Ordinary tickets '000	1.810.843	2.488.319	2.488.319 2.736.777	2 530 725	1 800 401
(b) Season tickets *000	981,117	1,220,516	1,220,516 1,335,753		1.175.660
Goods (Metric tons) '000	1,444	1,807	1,807 1,800	1.579	1.590
Metric Ton Kilometres '000	225,336	280,664	268,300	206,301	218.830
Revenue Rs. '000	188,352	239,497	312,102	358,848	408,878
Expenditure Rs. '000	268.182	300.524	420.303	534.956	644 846

(4) All vehicles reduced to Broad Gauge four wheelers .

Source : Railway Dept.

· (2) Figures are Estimated.

TABLE 70-SHIPPING : VESSELS ENTERED AND CLEARED WITH CARGO AND IN BALLAST-ALL PORTS

	(Tho	usand net	metric to	onnes)
Entered	1977	1978	1979	1980(¹)
Merchant vessels (with cargo)	4,104	5,046	4,395	6,165
Merchant vessels (bunkers)	4,381	2,619	3,217	2,785
All other vessels (include sail- ing vessels with cargo and in ballast)	4,293	1,880	1,567	1,776
Total	12,778	9,545	9,179	10,726
Cleared				
Merchant vessels (with cargo)	3,612	3,513	2,610	3,514
Merchant vessels (bunkers)	4,934	2,485	3,708	2,808
All other vessels (include sail- ing vessels with cargo and in ballast)	5,222	3,802	2,340	3,484
Total	13,768	9,800	8,658	9,806

Source : Sri Lanka Customs.

Dept. of Census and Statistics,

(1) Provisional,

TABLE 71-POSTS, TELEGRAPH AND TELEPHONE SERVICES

	Number	1.670	19/8	1,672	1,763	1,763
i Omce bhones aingle wire distance	Kilometres	403,345	410,555	410,555 410,600 736.360 503,573	406,150	406,150 406,150 638,591 640,000
	000	5,317 676	5,404	5,500	5,995 716	6,000
Koneny Orders : Inland	000	3,600	3,725	3,700	3,390	3.400
6	'000 Number	1,300 7,000	700 7,000 49-0	725 7,000 49	474 9,332 63	480 17,019 63
18	000	200,311	200,311 223,130 2	225,000	192,199	193,000 440
rorengut.) federar saultes : Outward Inward	Number Minutes	215,794	115,794 326,438 327,000 716,146 993,694 995,000	327,000	326,438 327,000 721,418 725,000 993,694 995,000 1,868,587 1,900,000	721,418 725,000 868,587 1,900,000

(h) includes Indian telegrams sont through the C. T. O.

(1) British Postal Order paid.

🕐 Includes metered local calls, all island trunk calls and calls taken from outstations Post Offices!

(h) secondes both inward and outward calls.

(> Provisional

usu (1) Maiayanam (1) Kanaadam (32) and Tamii (172)

Tamil (13). (*) English (6¹/₅) (*) Urdu (15¹/₅) (*) Provisional.

(') All Three Languages.

	Y TIGYI	1451	1979	961	0	961	(1)1961
	Contr	To To Str	From	To Sri Lanka	Srl Srl a Lanka	To Sri Lanka	Prom Sri Lanks
PREAMTONAL SERVICES : Passengers- Total Air Lanka Foreign Airlines	Number Number	243,157 18,522 224,635	237,298 20,623 216,675	317,613 103,423 214,190	317,613 347,964 - 103,423 109,991 214,190 237,973	410,182 171,770 238,412	451,883 186,513 265,370
Mails- Total Air Lanka Foreign Airlines	K'gms K'gms K'gms	12,663 12,663	18,522 18,522	504,309 81,161 423,148	202,576 122,134 80,442	612,960 188,165 424,795	769,897 704,472 65,425
Freight and Excess Baggage- Total Air Lanka Foreign Airlines	K'gms K'gms K'gms	295,661	409,628 409,628	409,628 4,862,026 6,394,687 6,811,821 8,366,274 409,628 1,204,213 1,863,480 2,029,316 3,453,929 409,628 1,204,213 1,863,480 2,029,316 3,453,929	4,862,026 6,394,687 6,811,821 8,366,274 1,204,213 1,863,480 2,029,316 3,453,929 3,657,813 4,531,207 4,782,505 4,912,345	6,811,821 2,029,316 4,782,505	8,366,274 3,453,929 4,912,345
(Althrowisional.				Sol	Source : Dept of Civil Aviation-	pt of Civil	Aviation

Chapter VIII

NATIONAL ACCOUNTS

TABLE 74-TOTAL AND FER CAPITA PRODUCT AT CURRENT AND CONSTANT PRICES

n Item	1979	1980	1981(1)
G. D. P. at current market prices (Rs. million)	53,458-4	69,620-3	84,388-0
Net factor income from abroad (Rs. million)	- 240-0	- 431-8	- 1,675-0
G. N. P. at current market prices-			
(a) Total (Rs. million)	53,218.4	69,188.5	82,713-0
(b) Per capita (Rupees)	3,678-0	4,695-0	5,570-0
G. N. P. at 1975 constant prices			
(a) Total (Rs. million)	33,157-8	35,074-9	36,793-3
(b) Per capita (Rupees)	2,291.0	2,380.0	2,478-0
 (b) Per capita (Rupees) G. N. P. at 1975 constant prices— (a) Total (Rs. million) 	3,678-0 33,157-8	4,695·0 35,074·9	5,57 36 ,7 9

Source : Dept. of Census and Statistics.

(1) Provisional.

Note.—Figures given in Tables 74 to 79 are according to a revised series of estimates which have been prepared commencing 1975, and are therefore not strictly comparable with figures previously published. The Principal changes in methods in the revised series have been.

(a) The valuations of components of G. D. P. at producer prices and not at factor cost as done earlier and

(d) The use of 1975 (instead of the earlier 1963) as the base year for computing the constant price estimates.

TABLE 75-INDUSTRIAL ORIGIN OF THE GROSS DOMESTIC PRODUCT AT CURRENT PRODUCER PRICES

		1.1.1	(Rs. Million)
	Sector	1979	1980	1981(¹)
1.	Agriculture, forestry and fishing	15,198-6	17,933-1	22,821-2
2.	Mining and quarrying	646-4	910-1	1,078.0
3.	Manufacturing	11,690-2	13,969-3	15,967.6
4.	Construction	3,702.4	6,449-8	8,286-1
5.	Electricity and gas	351-6	768.7	987.9
6.	Transport and communication	4,848.4	6,962.0	8,372.6
7.	Wholesale and retail trade	9,895.7	13,788-8	15,667.7
8.	Banking, insurance and real estate	1,243.0	1,785-0	2,463.0
9.	Ownership of dwellings	1,450-2	1,658-6	2,138-1
10.	Public Services	2,968.6	3,573-0	3,969-5
11.	Private Services	1,463-3	1,821-9	2,636-3
	Total G. D. P.	53,458-4	69,620.3	84,388-0
				-

Source : Dept. of Census and Statistics.

(1) Provisional.

Note:-Processing of tea and rubber which has been included under Agriculture, Forestry and Fishing are included under Manufacturing in the revised erries.

TABLE 76-EXPENDITURE ON GROSS NATIONAL PRODUCT AT CURRENT MARKET PRICES

		(Rs.	Million)
Item	1979	1980	1981(1)
Private consumption expenditure	40,052.0	53,829-3	66,864.7
General Government consumption expenditure	5,446.9	6,667.3	6,971-1
Gro fixed capital formation	14,435-9	21,608.7	25,331.7
Changes in stocks-statistical discrepancy	- 167.4	+2,537.0	- 398-5
Exports of goods and services	17,660-2	21,433.7	25,701.0
Less : imports of goods and services	23,969.2	36,455.7	40,082.0
Expenditure on gross domestic product	53,458-4	69,620-3	84,388.0
Net factor income from abroad	-240.0	- 432-0	-1,675-0
Expenditure on gross national product	53,218-4	69 , 188·3	82,713-0

Source : Dept, of Census and Statistics.

(1) Provisional.

TABLE 77-GROSS FIXED CAPITAL FORMATION AT CURRENT MARKET PRICES

		(Rs. M	illiton)
Item	1979	1980(1)	1981(11
Total gross fixed capital :			
1. Government-			
(a) Land	512-2	698.2	1,137-7
(b) Buildings-			-
(i) Residential	653,6	162-3	55.9
(ii) Non-residential	566.1	1,451.0	1,292.9
(c) Other construction and works	761.1	1,140-5	1,147.5
(d) Transport equipment	681.0	494.7	529.0
(e) Machinery and other equipment	554.2	681.6	627.9
(f) Capital goods (n.i.e.)	45.2	548.6	133.7
() cupini goon (interio			
Total	3,773.4	5,176-9	4,924.6
2. Private sector and Public Corporations-			
(a) Land (planting and replanting)	178.8	181-3	267.4
(b) Building and other construction	3,438.0	7.492.0	11,903-3
(c) Transport equipment	2,490.9	3,158.1	2,430.0
(d) Machinery and other equipment	4,554.8	5,600-4	5,806-4
Total	10,662.5	16,431.8	20,407.1
	14 405.0	21,608.7	25 331.7
Grand Total (1)+(2)	19,435.9	21,000.1	

Source : Dept. of Census and Statistics.

(1) Provisional.

		-		Values	88	Presente de	Surger of
		1975	1101	1978	6261	1980	1981(1)
	Gross National Product at Current market Prices (Rs. million) 25,493-1 36,148-1 43,629-1 53,218-4 69,188-5 82,713-0	26,493-1	36,148-1	43,629-1	53,218-4	69,188-5	82,713-0
d	National Income at market Prices 25,313.2 34,559-0 40,468-6 50,331-2 64,866-8 77,846-7 (Rs. Million)	25,313.2	34,559-0	40,468-6	50,331-2	64,866.8	77,846-7
m	Gross Domestic Expenditure (Rs. million)	26,706-1	36,400-1	26,706-1 36,400-1 43,866-1	53,458.4	53,458-4 69,620-3 84,388-0	84,388-0
*	Private Consumption Expenditure (Ra. million)	21,678-4	27,088-2	21,678-4 27,088-2 31 891-4	40,052-0	40,052-0 53,829-3 66,864-7	66,864-7
vi	Public Consumption Expenditure (Rs. million)	2,696-7	3,429.3	3,429-3 4,850.7		5,446-9 6,667-3 6,971-1	1-176,9
	Gross Fixed Capital Formation (Rs. million)	3,539-8	4,647.3	4,647-3 9,481-5	14,435-9	14,435-9 21,608-7 24,331-7	24,331-7
4	Gross National Product per Capita at market Prices (Rupees)	1,663-0	2,592.7	2,592.7 3,074.6 3,677-6	3,677-6	4,694.6 5,569-9	5,569-5
∞i 111	National Income per Capita at market Prices (Rupees)	1,875-6	2,481-6	2,851-9	3,478-1	4,401-3	5,242-2

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1975 1977 1978 1979 1980 1980 1980 1981 1980 1981 1980 1981 1981 1980 1981 1980 1981 1980 1981 1980 1981 1980 1981 1981 1981 1981 1981 1983 1983 1983 1323 2 National Income at market Prices 1000 1367 1393 1643 2002 2607 3150 3 Gross Domestic Expenditure 1000 1357 1471 1848 2483 3084 4 Private Consumption Expenditure 1000 1272 1800 2020 2472 2585 6 Gross Fixed Capital Formation 1000 1272 1800 20202 2473 3679 7 Gross National Forduct per Capita at market Prices 1000 1371 1556 6874 7 Gross National Forduct per Capita at market Prices 1000 1321 1556 2373 3349 8			el	Indi	ex Number	Index Numbers (1975 - 100-0)		(Rs. million)
100:0 136.4 164.7 200.9 261.2 100:0 136.4 164.7 200.9 261.2 100:0 136.7 159.9 198.8 256.2 100:0 136.3 164.3 200.2 260.7 100:0 125.0 147.1 184.8 248.3 3 100:0 127.2 180.0 202.0 247.2 3 100:0 127.2 180.0 207.9 407.8 610.5 100:0 131.3 267.9 407.8 610.5 3 100:0 132.1 156.6 187.4 282.3 100:0 132.3 132.1 185.4 282.3			1975	1977	1978	6261	1980	
National Income at market Prices 100-0 136.7 1599 198.8 256.2 Gross Domestie Expenditure 100-0 136.3 164.3 200.2 260.7 Private Consumption Expenditure 100-0 135.3 164.3 200.2 260.7 Public Consumption Expenditure 100-0 135.7 187.9 247.2 267.9 247.2 Gross Fixed Capital Formation 100-0 131.3 267.9 407.8 610.5 Gross National Product per Capita at market Prices 100-0 131.3 267.9 407.8 512.3 National Income per Capita at market Prices 100-0 132.1 156.6 187.4 282.3	-	Gross National Product at Current market Prices	100-0	136-4	164-7	200-9	261.2	312-2
Gross Domestic Expenditure 100-0 136-3 164-3 260-7 260-7 Private Consumption Expenditure 1000 125-0 147-1 184-8 269-7 Public Consumption Expenditure 1000 127-2 180-0 247-2 247-3 Gross Fixed Capital Formation 100-0 131-3 267-9 247-2 247-3 Gross Fixed Capital Formation 100-0 131-3 267-9 407-8 610-5 Gross National Product Per Capita st 100-0 132-1 156-6 187-4 282-3 National Income Per Capita st market 100-0 132-3 152-1 185-4 247-7	d		100-0	136-7	159-9	. 198-8	256-2	307.5
Private Consumption Expenditure 100·0 125·0 147·1 184·8 248·3 3 Public Consumption Expenditure 100·0 127·2 180·0 202·0 247·2 Gross Fixed Capital Formation 100·0 131·3 267·9 407·8 610·5 Gross National Froduct Per Capita at market Prices 100·0 131·1 156·6 187·4 282·3 National Income Per Capita at market 100·0 132·1 156·6 187·4 282·3	'n	Gross Domestic Expenditure	100-0	136-3	164.3	200-2	260-7	316-0
Public Consumption Expenditure 100·0 127·2 180·0 202·0 247·2 Gross Fixed Capital Formation 100·0 131·3 267·9 407·8 610·5 Gross National Product Per Capita at 100·0 100·0 132·1 156·6 187·4 282·3 National Income Per Capita at market 100·0 132·3 152·1 185·4 232·3	*	Private Consumption Expenditure	100.0	125-0	147-1	184.8		
Gross Fixed Capital Formation 100-0 131-3 267-9 407-8 610-5 Gross National Froduct per Capita at market Prices 100-0 132-1 156-6 187-4 282-3 National Income per Capita at market 100-0 132-1 156-6 187-4 282-3	ŝ	Public Consumption Expenditure	100-0	127-2	180-0	202-0	247-2	258-5
Gross National Froduct per Capita at 100-0 132-1 156-6 187-4 282-3 National Income per Capita at market 100-0 132-3 152-1 185-4 234-7 Prices	4	Gross Fixed Capital Formation	100-0	131-3	267-9	407-8	610-5	687-4
National Income per Capita at market Prices 132:3 152:1 185:4 234.7		Gross National Product per Capita at market Prices	100-0	132-1	156-6	187-4	282-3	334-9
	-45		100-0	132-3	152.1	185.4	234-7	279-5

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		1. Gross National Product (Rs. million)	National Income (Rs.	Gross Domestic Expe (Rs. million)	Private Consumption Expe (Rs. million)	Public Consumption Expenditure (Rs. million)	Gross Fixed Capital Formation (Ra. million)	Gross National Product per Capita (Rupeea)	Gross National income per Capita
			(Rs. million) 25,313.2 27,299.5 29,508.2	Expenditure 26;	Expenditure 21,6				
	5261	493-1	313-2	106-1	578-4	1.965	8-66	1,563-0	
	1977	28,650-7	27,299.5	28,855.2	21,678-4 24,986-6 25,960-4	2,696.7 2,850.3 3,653.9	3,539-8 4,053-5 5,237-1	2,055-0	
Ye	3761	26,493-1 28,650-7 31,253-9	29,508-2	26,706-1 28,855-2 31,356-1	25,960-4	3,653-9	5,237-1	2,055-0 2,202-5	
Values	6261	33,157.8	31,972-1	33,258-6	28,569-0	3,688.4	5,928-7	2,291.3	
	1980	33,157-8 35,074-9 36,793-3	31,972.1 33 688.3 35,260.0	33,258-6 35,243-9 37,415-3	28,569-0 32,772-1 33,578-9	3,600-1	5,928·7 6,933·0	2,291.3 2,380.0	
	1981(1)	36,793-3	35,260-0	37,415-3	33,578-9	3,636-1	7,666-5	2,477-7	

TABLE 79-SUMMARY INDICATORS OF NATIONAL PRODUCT, INCOME AND EXPENDITURE AT CONSTANT PRICES-1975-Contd.

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		1975	1977	1978	1979	1980	(1)1861
-	1. Gross National Product at Constant producer Prices	100-0	108-1	118-0	125.2	132-4	138-9
d	National Income at producer prices	100-0	107-8	116-6	126-3	133-1	139-3
÷	Gross Domestic Expenditure at Market Prices	100-0	0-801	117-4	124-5	132-0	140-1
*	Private Consumption Expenditure at Market Prices	100-0	115-3	8-611	131-8	151-1	154-9
vi	Public Consumption Expenditure at Market Prices	100-0	105-7	135-5	136-8	133-5	134-8 Mai
6	Gross Domestic Fixed Capital For- mation at Market Prices	100-0	114-5	147-9	167-5	195-9	216-8
r	Gross National Product per Capita at producer Prices	100-0	104-7	112-2	116-7	121-2	126-2
	Gross National Income per Capita at producer Prices	100-0	104-4	110-9	117-8	121-9	126-6
			Source	: Dept. of (Source : Dept. of Census and Statistics.	Statistics.	

(1) Provisional.

	1963(¹)	3(1)	191	1973(²)	(a) 61-79(b)	(4)64
Income (Rupees) Pe	Percentage Percentag of Income of Total Receivers Income	Percentage Percentage of Income of Total Receivers Income	Percentage Percentag of Income of Total Receivers Income	Percentage Percentage of Income of Total Receivers Income	Percentage Percentas of Income of Tota, Receivers Income	Percentage Percentage of Income of Tota, Receivers Income
Less than Rs. 100	27-2	6:2	7:3	1-1	6-1	8.0
Rs. 100 to Rs. 400	56-9	44-4	48.3	25-7	41-2	16-7
Rs. 400 and above	15-9	49-4	44-4	73-2	50.9	82.5
Total	100-0	100-0	100-0	100.0	100-0	100-0

A AND T HAVE

(4) Consumer Finance Survey-1963 Central Bank of Ceylon

(²) Consumer Finance Survey-1973 Central Bank of Ceylon

(*) Consumer Finance and Socio-Economic Survey-1978-79 Central Bank of Ceylon.

	1969-	(1)02-6961	1973(*)	3(2)	1978-	(1)62-8261
Deciles	Percentage of Income	Percentage Cumulative of Income Percentage	Percentage of Income	Percentage Cumulative of Income Percentage	Percentage Cumulative of Income Percentage	Cumulative Percentage
T armost 10th	2.0	2.0	2.8	2.8	1:2	1-2
Connel Ioun	3.2	5.2	4-4	7.2	2.6	3-8
Third	3.6	8.8	5.6	12.8	3-6	7.4
Turnet	4.4	13-2	6-5	19-3	4.8	12-2
FOILIN	6.4	19.6	7.5	26-8	5-9	18.1
ruur Gieth	0.0	28.6	8.8	35.6	7-3	25-4
Construction of the second sec	11.4	40-0	6.6	45-5	0.6	34-4
Devenue	142	2.42	11-6	-57-1	11-3	45-7
Nieth	17.8	72.0	14-9	72.0	15-3	61-0
Highest 10th	28-0	100-0	28.0	100-0	39-0	0-001

⁽¹⁾ Socio-Economic Survey 1969-70.

^(*) Consumer Finance Survey 1973 (Central Bank of Ceylon.)

^(*) Consumer Finance and Socio-Economic Survey 1978-79 Central Bank of Ceylon.

Chapter IX

PUBLIC FINANCE

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TABLE 32-RECEIPTS AND EXPENI

R.n. Million

	l			A A A A A A A A A A A A A A A A A A A	HOH	
Receipts	1978	percent	1978 percent 1579(1) percent 1980(1) percent	регсен	1980(1)	percen
General Sales and Turnover Taxes	1,143.4	10-01	10-0 1.214-9	2.6	1.425.0	11-8
Detective Sales Taxes	1,884-0	16-4	0.700,1	15.3		
Import Duries	1,469-3	12.8	2,271.0	18-2	1000	
Export Duties	4,236-1	36.9	4.168-0	33-4	3.855-0	
Receipts from FEECs	328-8		9.9			
There is a set	74-3	2-0	86.7		87-1	2-0
AAXes OH ITARAICIS OF ASSOIS and						
Surplus on Generation Manager	81-1	0-7	86.4	2.0	1.201	6-0
Profile from Danie Colonia Profiles	1	I	1	1	1	1
Taxes on Cornersta Income	1	1	1	1	1	1
Taxes on Non-Corporate Income	1,102.5	9.6	9.6 1,357.4	10-9	1,172-0	1.6
Receipts of Trading Enterprises	678.5	5.9	812.2	6.5	759.0	6.3
income from Property and Entre-				;		
preneurship	189-7	1.7	264.5	2.1	370-0	3.1
Control Contro	189-3	1.6	158.5	1.3	193.3	
occur security Contributions	49-4	0.4	51.7	0-4	44.2	0-4
CHANCELLE INSIGE	46.4	0-4	85-0	2.0	44.4	0-4
Total Current Receipts	11,473-5	100.001	100-0 12,469-9	100.0	100-0 12,035-0 100-0	100-0
						C II S GIRN

TABLE 82-RECEIPTS AND EXPENDITURE OF THE GOVERNMENT CURRENT ACCOUNT-(Conid.) (Rs. Million)

1978 Percent 1979(1) Percent 1980(1) Percent

18-0 3.5

0.81

Payments:

uments :						
Administration	1,668-2	15.9	1,668-2 15-9 2,167.1 18-7 2,067-9	18.7	2,067-9	
Codal services	1,561.4	14.8	1,561.4 14.8 1,837.1 15.9 2,070.3	15.9	2,070-3	
Postantie services	241-4	2.3	241-4 2-3 357-8	3.1	399-4	
Dood subsidies	2,162-7	20-6		20.1	75-0	
FUOU substance	457-0	4-3	457-0 4-3 578-8 5-0	5-0	629-9	
reusious Disease saliaf	656-7	6.2	6.2 631.8 5.4 1,929.4	5-4	1,929-4	
Unreut touto	1,368-3	13-0	1,368-3 13-0 1,695-4 14-6 1,958-8	14.6	1,958.8	
interest on puerty and	110-7	1-1	1.1 169-6 1-5 147-7	1.5	147-7	
Others	2,295-1	21-8	2,295-1 21-8 1,824-4 15-7 2,188-8	15-7	2,188.8	
Total current payments	10,521-5	100.0	11,588-0	100-0	10,521-5 100-0 11,588-0 100-0 11,468-2 1	

0-7 5-5 16-8 17-1 1-3

Source : Contral Bank and General Treasury.

0.001

1.61

(1) Approved Estimates

TABLE 83-RECEIPTS AND EXPENDITURE OF THE GOVERNMENT CAPITAL ACCOUNT

(Rs. Million)

liem 1979(¹) Percent 1980(¹) Percent		countsurplus or deficit 898-6 11-6 793-8 9-3	Revenue from taxes on capital and from the sale of	190-1 2-5 61-0	Repayment of direct loans and advances 69.7 0.9 166.0 2.0	fers from abroad 1,380-7 17-9	wing from abroad 2,347-3 30-4 5,329-0 62-7	3,899.2	Decline in cash balances and payments on advance account operations -1,056.2 -13.7 -100.0 -1.1	Total 7,729-4 100-0 8,494-8 100-0		tion 400-0 5-2 462-3 4-8	ces 1,281-1 16-7 1,112-0 11-6	2.067-4	· · · · · · · · · · ·	492:4 6.4 989-3	nancial assets 492.4 6.4 989.3 3,437.8 44.8 4,427.2	nancial assets 42.2.4 6.4 989.3 3,437.8 44.8 4,427.2	Item countsurplus or deficit in taxes on capital and from the pital goods of direct loans and advances fers from abroad wing from abroad is borrowing sh balances and payments on erations Tota fion ces	sale of advance	1979(5) 898-6 898-6 190-1 65-7 1,380-7 2,347-3 3,899-2 3,899-2 3,899-2 7,729-4 400-0 400-0 1,281-1 2,067-4	Percent 11-6 2:5 0-9 17-9 30-4 50-4 100-0 100-0 16-7 16-7	0 1 00 1 00 1 0 00) Percent 9-3 9-3 9-3 2-0 -7-1 100-0 110-0 11-6 +8 11-6
lien	Receipts :	Current account surplus or deficit	Revenue from taxes on cap	existing capital goods	Repayment of direct loans	Capital transfers from abroad	Direct borrowing from abroad	Net domestic borrowing	Decline in cash balances an account operations		Payments :	Administration	Social Services	Economic services	Acquisition of financial assets	Contration of	Capital transfers	Capital transfers	Item Receipts : Current account surplus o Revenue from taxes on cap existing capital goods Repayment of direct loans Capital transfers from abrr Direct borrowing from abrr Direct borrowing from abrr Direct borrowing from abrr Decline in cash balances at a coount operations account operations Social Services Economic services Administration Social Services Economic services	a reficit ital and from the and advances ad oad j Total sets	a referit ital and from the sale of and advances ad oad d payments on advance Total Total		1973(5) Pe 898.6 1 1990.1 1990.1 1990.1 693.7 $1,330.7$ $2,347.3$ $3,899.2$ $3,899.2$ $7,729.4$ 10 $1,2361.1$ 1 $2,347.3$ $3,899.2$ $3,899.2$ $-1,056.2$ $-1,056.2$ -1 $-1,056.2$ -1 $-1,056.2$ -1 $-1,256.1$ 1 $-1,281.1$ 1 $-1,281.1$ 1 $-1,281.1$ 1 $-1,226.4$ -10	1979(3) Percent 898-6 11-6 898-6 11-6 190-1 2-5 69-7 0-9 1,380-7 17-9 2,347-3 30-4 5 3,899-2 50-4 2 3,899-2 50-4 2 7,729-4 100-0 8 1,1,281-1 16-7 1 2,369-2 5-2 4 492-4 6-4 9

Item		(1)6261	(1)0861	
Total payments				
Current payments		11,588-0	11,468-2	
Capital payments		7,678-7	9,612.7	
	Total ⁽²⁾	19,266.7	21,080-9	

(2) Exclusive of net payments on account of operations financed through advance accounts. (?) Approved Estimates.

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TABLE 33-RECEIPTS AND EXPENDITURE OF THE

TABLE 84-COMPOSITION OF THE PUBLIC DEBT

(Rs Million) 9(*)								
(Rs 1980(\$)	17,611.0	12,734.4	11,767.8		22,276-8	22,276.8	51,655.6	46,779-0
1979	14,929-1	10,966.2	4,705.1		15,840.6	15,840.6	35,474.7	31,511.8
8251	12,049-1	8,845-0	4,318-5		14,582.3	14,582-3	30,949-8	27,745.7
1161	10,391-6	7,839-8	4,000.8		10,593-5	10,593.5	24,985-9	22,434-1
1976	9,001+2	6,952-5	3,690.1		4,968-0	4,968-0	17,659-4	15,620-7
Item Domestic	Long-term gross	Long-term net	Short-term ⁽¹⁾	Foreign-	Long-term gross	Long-term net	Total Gross	Total Net

(1) Include administrative borrowings.

Source : Central Bank of Ceylon.

TABLE 85-MONEY SUPPLY()

cent of 9 8 as per 50.8 48-0 50-8 51.8 (Rs. Million) 64-2 \$7.5 52.4 47-9 49-2 55.6 Source : Central Bank of Ceylon. 2 50-1 7,669-3 9,428-2 4,165.6 1,208.9 ,715-7 3.966.6 5,936-4 5,365-8 10,024-4 .072-9 3,088-1 Money Aldans Ch. 5,201.5 613.6 814.3 2,920.8 3,895-1 688.4 1.031-5 4-874.1 2,085-1 2,574-2 5.247.3 Held by Public 00 407.6 753-3 0.611. 1.227.6 1.875-8 2.314-5 7,288.2 3,510.3 205-7 3.680-1 Held by 48. Banks Demand Deposits 278-6 426-8 702.4 2,675-3 33.9 942.1 1.664.4 73.4 870-4 2,757-0 Held by 93.5 Govt. 5 4,822-9 15,165-1 930.6 7,177.4 9.069.8 11,684.5 1,355-7 3.024-2 5,320-4 2.063-5 4,015-1 892-7 Total 10 8.609.1 2.791.7 3,774.2 4.180.8 935-1 2,080.5 901-4 3,015.5 595-3 Held by 384-5 Public 819.5 326-2 546.2 31.5 \$2.6-2 39-3 -*6 45-7 280-3 492.1 Held by 824-Banks Currency Held by Govt. 6-0 8.0 42 Ξ 96 6.6 9.6 0-3 0.6 1.3 0-0 N 5,643.5 425-0 644.6 ,002.8 \$-060° 2,407-2 3,508.6 4,321-1 5.009-5 ·068" 219-1 Total Year 955 960 965 970 975 976 772 978 616 980 981

(1) As at end of year.

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TABLE 86-ASSETS OF THE CENTRAL BANK

				(Rs. Million)		
Item	197	7 1978	1979	1980	1981	
International Reserve-						
Cash and balances abroa including Treasury Bills	d 3,883-6	5,274.6	7,238.0	3,937-4	5,591.1	
Special drawing rights	167.9	512.4	440.7		437.0	
Other(1)	275-1	345.5	281.5	466-9	638-6	
	4,326.6	6,132.5	7,960.2	4,404.3	6,666· 7	
Domestic Assets-						
Loans and advances to Gov ernment	617.4	955-5	1.136.5	1,627-6	1.536-4	
Loans and Advances to Other	s 884.6	1,075-9	648.1		1,408.3	
Government and Governmer guaranteed securities	it 2,420-1	2,119.7	2,706.2	9,337.9		
Other assets and accounts	3,280.5	3,956-4		6,337.9	and the second	
Total assets	11,529-2	14,239-9	16,835.8	22,831.6	27,351.8	
percentage of currency an						
demand liabilities	80.5	85.9	90.5	42.5	45.6	

Source : Central Bank of Ceylon.

(1) Includes foreign government and non-government securities.

TABLE 87-LIABILITIES OF THE CENTRAL BANK(1)

				(Rs.	Million)
Item	197	7 197	8 1979	1980	1981
Capital Accounts-					
Capital	15.	0 15-	0 15.0	15-0	15.0
Surplus	62.	0 63-0	64.0	65-0	66-0
Total	77.	0 78 (79.0	80.0	81.0
Currency issue-Total	3,219.	1 3,508-	6 4,321.1	5,009.5	5,643.5
Securities outstanding					-
Borrowings abroad	552.	3 155-1	69.1	428.6	266-9
Deposits-					
Government and Governmen Agencies	and the second s	1,049.4	740.4	,359.0	1,456-2
Commercial Banks	606-5	737.7	966.0 1	,263.7	1,846-3
International Organisations (2)	1,257.3	1,569.3 2	,528.9 2	,373-9	5,350-7
Others	188-0	273.3	239.4	345.9	317-3
Total	2,156-6 3	,629.6 4	474.7 5	,342.5	8,970-6
Other liabilities and accounts	5,524-1 6	,868.6 7,	891.9 11	,971.0	12,389.8

Source : Central Bank of Ceylon.

(1) Excluding notes and coins in circulation.

(*) Includes foreign government and foreign banking institutions

TABLE 88-ASSETS OF COMMERCIAL BANKS

				(Rs. N	fillion)
Item	1977	1978	1979	1980	1981
No. of reporting Banks	11	11	14	21	24
Cash in hand	426.2	492.1	546.2	824.4	819-5
Due from Central Bank	579-3	615-1	1,062.8	1,224-3	1,910-1
Due from Domestic Banks	138.9	234.8	132.7	468.8	691-1
Cash items in process of collection	on 713.9	1,179.6	1,522.7	1,348-0	1,389-8
Foreign currency in hand an	nđ				
balances due from Banks abro	ad 298.5	267.1	475 5	845.1	752-2
Investments	584-4	654.4	651.3	927-3	1,789.3
Loans and advances	6,345.7	8,827.9	11,947 8	17,000-2	21,152.5
(a) Bills discounted	1,647.6	1,756.8	2,134.8	3,215.7	3,045-2
(b) Overdrafts and loans	4,698.1	7,061.1	9,813.0	13,784.5	18,107.3
Fixed and other assets	1,164.6	1,565.7	2,314.6	3,963.0	4,250.9
Total Assets	10,251.5	13,836.6	18,653.2	26,601-1	32,755-4

Source : Central Bank of Ceylon,

TABLE 89-LIABILITIES OF COMMERCIAL BANKS

			8 X	(Rs, M	(illion)
Item	1977	1978	1979	1980	1981
Paid up capital reserve funds,					
and undistributed profits	374-0	520.3	905.8	1,272.3	2,268.4
Demand deposits	3,351.6	3,820.7	4,834.1	6,687.8	6,511.4
(a) Ceylon Governmen'	780-5	908.5	936.0	1,411.2	1,234.6
(b) Other	2,571-1	2,912.2	3,898-1	5,276.6	5,276.8
Time and savings deposits	3,441.4	5,025.4	7,509.0	10,603-5	14,624.4
(a) Ceylon Government	90.5	69.8	120.7	171.4	201.8
(b) Other	3,350-9	4,955-6	7,388.3	10,432.1	14,422.6
Total deposits	6,793.2	8,846.3	12,343.1	17,291.3	21,135.9
Borrowings	1,017.0	1,414.7	956-8	1,999.4	2,666.4
Other liabilities	2,067.3	3,055-3	4,447-5	6,038.0	6,684.7

Source : Central Bank of Ceylon.

TABLE 90-NET RECEIPTS OF FOREIGN ASSISTANCE

(Rs. Million)

				1	ara transferen
Type and Source	1976	1977	1978	1979(1)	1980(1)
Loans	730.5	880.7	3,215-3	2,379-4	3,516-0
(a) A. D. B.	57-1	88.6	412.1	128-2	50-9
(b) I. B. R. D.	0.7	- 5.8	-7.9	2.9	-21.9
(c) I. D. A.	29.2	120-2	166.4	180-6	359-6
(d) Canada	114.8	43-2	143-7	113-0	365-3
(e) People's Republic					
of China	12.5	- 135-3	- 40.0	-75.7	- 142-6
(f) U. K.	-12.8	276.2	- 35.4	-2.5	-2.8
(g) U. S. A.	167.6	219.9	524-8	553-1	625-0
(h) U.S.S.R.	44.9	-11.1	2.2	-14-0	-22.0
(i) Federal Republic					
of Germany	0.8	28.9	318-6	240.7	117.0
(j) Yugoslaviä	-0.2	-	-		
(k) Poland		-			44.1
(1) France	\$4-9	6.7	-22.2	36 6	37-1
(m) Japan	62.4	83.2	433.2	352-5	258-1
(n) India	4-2	50.3	130.4	83-5	82-7
(o) German Democrati					
Republic	1.9	-25.6	-31.3	- 33.2	- 5-9
(p) Denmark	4.4	- 0.1	9.0	1.2	51.5
(q) Italy	0-9	-2.4	- 3•4	-	
(r) Hungary	1.3	0.7	0-1	-1.3	-1.3
(s) Netherland	14.6	34.7	348.4	188-3	139-1
(t) Kuwait	78-4	43.6	61-3	25.9	46-4
(u) U. A. E.	92-9			-	0.6
(v) O. P. E. C.		64.8	16-3	-	22-1
(w) I.M.F.			789.2	599-3	520-6

.

TABLE 90-NET RECEIPTS OF FOREIGN ASSISTANCE-(Contd.)

					(Rs. Million)
Type and Source	1976	1977	1978	1979(1)	1980(1)
Grants	366-5	500.5	660-7	1,390-4	2,619.5
(a) Colombo Plan	49-3	75-3	128.4	40-2	52-1
(i) Australia	17-3	-	-		-
(ii) Canada	22.2	75-3	128-4	40.2	52-1
(iii) Japan	9.8	-	-		-
(iv) New Zealand				-	-
(b) Other	317-2	425-2	532.3	1,350-2	2,567.4
(i) United Nations	234.5	99.0	19.9	33.8	86.3
(ii) People's Republi of China	ic 0·2	_	_	1.7	
(iii) U. S. A.	0.1	0.1	0.1	0-3	4.9
(iv) Federal Republic of Germany	0.4	33-0	29.0	8.2	85-8
(v) Yugoslavia		20.0	7.2	3.8	
(vi) United Kingdom		50-9	66-0	498·1	1,108-3
(vii) German Democra Republic	atic	-	_	-	_
(viii) France		19.5	15.5	-	-
(ix) U. S. S. R.				40.0	
(x) Sweden	37.8	109.2	203-1	101-0	599.8
(xi) Switzerland					
(xii) Italy		-		-	-
(xiii) European Econor Community	mic 5.4	19.7	32.7	51-4	95.4
(xiv) Netherland	8.6	41.0	68.9	42.6	15-9

TABLE 90-NET RECEIPTS OF FOREIGN ASSISTANCE-(Contd.)

					(R.	s. Million)
	Type of Source	1976	1977	1978	1979	1980(1)
(xv)	Iraq		-	-	-	-
(xvi)	Algeria					
(xvii)	Saudi Arabia				-	-
(xviii)	Kuwait	2.0	1000	-		-
(xix)	Republic of Korea	4.0		0.6		-
(xx)	Libya	8-6		-	-	-
(xxi)	Quartar	4-4		-		
(xxii)	Australia		12.0	25.9	30-6	38.2
(xxiii)	1.M.F.			37.0	74.4	102-8
(xxiv)	Norway		-	5-1	139-3	46-4
(xxv)	Hong Kong			1 -		-
(xxvi)	Japan			3.3	230.8	198-2
(xxvii)	India		·	0.5	-	-
(xxviii)	New Zealand			0.2		
(xxix)	Canada			0.6	75-1	22.8
(xxx)	Others	11.0	20.8	16.2	19-2	163-2
Total of	loans and grants 1,	097.0	1,381-2	3,876-0	3,769.8	6,135-5
			and the second s	aller the		

Source : Central Bank of Ceylon.

(1) Provisional.

Note.—The figures in the above table indicate the actual amount of the loans/grants utilised by Sri Lanka and not the total amount pledged by the donor countries at the time of signing the agreement. Further in the case of commodity Loans/Grants, the total amount utilized is indicated only after the completion of the Programme, Technical assistance in the form of services of experts, scholarships and training facilities are also not included. 130

TABLE 91-PARITY EXCHANGE RATES (1)

Country Ci	arrency	Middle Rate Rs.
Australia	Dollar	23-1218
Austria	Schilling	1.2945
Bahrain	Dinar	54-5165
Belgium	Franc	0-5359
Canada	Dollar	17.3572
Denmark	Kroner	2.7874
Federal Republic of Germany	Deutsche Mark	9.0665
France	Franc	3-5800
Hongkong	Dollar	3.6002
India	Rupee	2.2063
Italy	Lire	0.0170
Japan	Yen	0.0933
Kuwait	Dinar	72,8853
Malaysia	Ringgit	9.1629
Netherlands	Guilder	8.2613
Newzealand	Dollar	16.8767
Norway	Kroner	3.5128
Oman	Riyal	59-4446
Pakistan	Rupes	2.0428
Quatar	Riyal	5-6456
China	Renminbi Yuan	11-8786
Saudi Arabia	Riyal	6.0097
Singapore	Dollar	10.0317

TABLE 91-PARITY EXCHANGE RATES (1)-(Contd.)

Country	Currency	Middle Rate
		Rs.
South Africa	Rand	21.2491
Sweden	Kroner	3-6861
Switzerland	Franc	11.4230
Thailand	Bhat	8.8935
New Taiwan	Dollar	0.5421
U. A. E.	Dirham	5,5956
U. K.	Pound	39.0965
U. S.	Dollar	20.5500
U. S. S. R.	Rouble	27.2221
Asian Monetary Unit		23.5514
S. D. R.		23-5514

Source : Central Bank of Ceylon.

(1) As at 30th December, 1981.

Chapter X

LOCAL GOVERNMENT

TABLE 92-LOCAL GOVERNMENT STATISTICS-1980 AND 1981 GENERAL

Type of Council	Number of Councils	er of icits	Population(²)	tion(²)	Number of Voters	of Voters	Num Wa	Number of Wards	Emp	Employees
	1980 1981	1981	1980	1861	1980	1981	1980	1980 1981	1980(1)	(1)1861 (1)0861
Municipal	12	12	12 12 1,378,010 1,385,270	1,385,270	692,529	702,931	233	233	7,162(3) 7,208(3)	7,208(³
U <i>t</i> ban	39	39	915,735	925,807	482,601	487,427	355	355	7,595(4	7,595(4) 7,616(4)
Town ⁽⁵⁾	83	1	959,287	_1	527,501	1	531	1	3,876	1
Village(5)	549	1	11,287,482	1	5,592,766	1	7,134	1	8,294	1
	683	51	51 14,535,514	2,311,077	7,295,397	1,190,358	8,303	588	26,927	14,824

Source : Local Govt. Dept.

(1) Provisional

(2) Estimated

(3) Excluding Colombo Municipality

(4) Including both L. G. S. and Non L. G. S.

(⁵) All V. C C. and T. C C. have been taken over by Development Councils from 1981.

	N. L	1	1	Revenue				(Ks. '000)
Type of Council	Councils	er of	Ge	General	Elec	Electricity	-	Total
Munkcipal Urban Town(⁸) Village(³)	12 1980 39 39 83 549	1981 12 33 39	1980 241,411:2 61,6979 37,3167 70,2522	1981(¹) 93,318(²) 76,747.9 —	1981(1) 1980 93,318(2) 33,430.9 6,747.9 32,153.2 - 22,697.8 - 16,607.7	1981(¹) 28,928-7(²) 32,696-5 -	1980 274,842-1 93,851-1 60,014-5 86,859-9	<i>1981(</i> ¹) 122,246-7(²) 109,444-4 —
Total	683	51	410,678-0	170,065-9	104,889.6	61,625-2	515,567.6	231,691-1
Municipal Urban Town(⁴) Vikage(³)	39 39 549	1132	158,165-8 67,646-4 30,309-8 68,233-8	Expenditu 173,05 4(2) 23,882-3 74,837-4 26,193-8 - 17,137-1 - 15,210-5	Expenditure 23,882-3 26,193-8 17,137-1 15,210-5	e 18,535-3(²) 31,012-3 -	182,048.1 93,840-2 47,446.9 83,444-3	95,840-7(⁸) 105 849-7
Total	683	51	324,355.8	152,142.8	82,423-7	49,547-6	406,779-5	201,690-4

(4) Provisional
(5) Except Colombo Municipal Council.
(5) All V. C C. and T. CC. have been taken over by Development Councils from 1981.

				Type	Type of Councils	sils				
	Ma	Municipal	Urban	ubu	To	Тожи	Village	181		Total
67	980(²)	1980(²) 1981(²) 1980 1981	1980	1981	1980	1981	1980 1981 1980 ⁽⁴⁾ 1981 ⁽⁴⁾ 1980	1981(4)	1980	1981
Vehicular Roads 1,251-2 1,251-2 1,315-0 1,315-0 2,033-3 (Km.)	,251-2	1,251-2	1,315-0	1,315-0	2,033-3	:	43,785-4		18,384.9	48,384-9 14,766-2(2)
Dispensaries(⁵)	12	12	22	22	33	:	209		276	:
Cemeteries(⁵)	12	12	38	38	69	:	474	:	593	:
Pipe-borne water(^b)	12	12	27	(e)/22	9 35	:	143	:	217	
Electricity(5)	12	12	38	38	11	:	93	:	220	
Conservancy(5)	12	12	39	39	82	:	254	:	397	
Parks and play grounds ⁽⁵⁾	12	12	36	36	58	:	192	:	87	:
libraries(⁵)	12	12	38	38	81	:	429	:	560	:

C

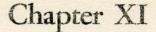
(1) Provisional.

(2) Excluding Colombo Municipality (Roads).

(3) Includes water pipes supplied by the Water Resources Board.

(4) All V. CC. and T. CC. have been taken over by Development Councils from 1981.

(b) No. of Councils providing the services.



TRAVEL

TABLE 95-TOURISTS AND EXCURSIONISTS WHO ARRIVED IN SRI LANKA AND THE AVERAGE LENGTH OF STAY OF TOURISTS

	Та	urists	
Year	Number	Average length of stay (days)	Excursionists (Number)
1968	28,272	10-0	41,407
1969	40,204	10.0	68,054
1970	46,247	10.0	68,529
1971	39,654	10-0	58,292
1972	56,047	10-0	48,310
1973	77,888	10.0	27,920
1974	84,060	10-0	23,434
1975	103,204	10-0	25,490
1976	118,971	10.0	7,563(1)
1977	153,665	10-7	7,672
1978	192,592	10.8	8,494
1979	2 50,164	10-9	5,563
1980	321,780	11.0	8,636
1981	370,742	10.8(2)	7,737

Source : Ceylon Tourist Board.

(1) Excursionists as internationally defined include foreign visitors arriving in Sri Lanka by Air and Ship and who do not make an overnight stay in the Country. Figures up to 1976 as reported in the above table include foreign visitors who had stayed more than 24 hours and also those whose period of stay was less than 24 hours.

(2) Provisional.

TABLE 96-TOUR! TS WHO ARRIVED IN SRI LANKA CLASSIFIED BY SPECIFIED NATIONALITIES

				(N	lumber)
ly 1976	1977	1978	1979	1980	1981
3,655	4,720	5,555	6,233	7,368	8,086
11,360	17,555	23,813	30,649		
19,788	29,722	37,032	50,961	75,380	
7,959	8,647	14,627	28,099	36,234	
6,090	5,444	7,750	9,714	16,900	and the second second
8,514	9,076	8,730	10,311	11,526	
2,189	1,633	1,857	2,210	-	3,546
12,383	18,287	21,443	22,146	19,526	19,832
5,622	8,921	9,866	10,716	15,454	19,166
9,376	12,428	14,274	18,570	31,014	36,398
6,265	8,342	10,160	11,093	12,194	12,812
25,770	28,890	37 485	49,462	59,000	67,332
118,971	153,665	192,592	250,164	321,780	370,742
	11,360 19,788 7,959 6,090 8,514 2,189 12,383 5,622 9,376 6,265 25,770	3,655 4,720 11,360 17,555 19,788 29,722 7,959 8,647 6,090 5,444 8,514 9,076 2,189 1,633 12,383 18,287 5,622 8,921 9,376 12,428 6,265 8,342 25,770 28,890	3,655 4,720 5,555 11,360 17,555 23,813 19,788 29,722 37,032 7,959 8,647 14,627 6,090 5,444 7,750 8,514 9,076 8,730 2,189 1,633 1,857 12,383 18,287 21,443 5,622 8,921 9,866 9,376 12,428 14,274 6,265 8,342 10,160 25,770 28,890 37,485	3,655 4,720 5,555 6,233 11,360 17,555 23,813 30,649 19,788 29,722 37,032 50,961 7,959 8,647 14,627 28,099 6,090 5,444 7,750 9,714 8,514 9,076 8,730 10,311 2,189 1,633 1,857 2,210 12,383 18,287 21,443 22,146 5,622 8,921 9,866 10,716 9,376 12,428 14,274 18,570 6,265 8,342 10,160 11,093 25,770 28,890 37,485 49,462	by 1976 1977 1978 1979 1980 3,655 4,720 5,555 6,233 7,368 11,360 17,555 23,813 30,649 34,170 9,9788 29,722 37,032 50,961 75,380 7,959 8,647 14,627 28,099 36,234 6,090 5,444 7,750 9,714 16,900 8,514 9,076 8,730 10,311 11,526 2,189 1,633 1,857 2,210 3,014 12,383 18,287 21,443 22,146 19,526 5,622 8,921 9,866 10,716 15,454 9,376 12,428 14,274 18,570 31,014 6,265 8,342 10,160 11,093 12,194 25,770 28,890 37,485 49,462 59,000

Source : Ceylon Tourist Board.

TABLE 97-TOURISTS WHO ARRIVED IN SRI LANKA CLASSIFIED BY PURPOSE OF VISIT

Purpose of Visit	Nun	ber of Tou	rists	Pe	rcentag	e
1 0 8	1979	1980	1981	1979	1980	1981
Holiday	227,218	291,994	331,638	90.8	90.7	89.5
Business (official and private)	18,131	22,320	23,540	7.3	6.8	6.3
Other	4,815	7,466	15,564	1.9	2.5	4.2
Total	250,164	321,780	370,742	100.0	100,0	100-0
	-					

Source : Ceylon Tourist Board.

TABLE 98-ACCOMMODATION CAPACITY (ROOMS) IN GRADED HOTELS

1976	1977	1978	1979	1980	1981
1,310	1,310	1,321	1,332	1,417	1,316(1)
ter	056	1 000	1.046	1 118	1.219
1,007		1.			COLUMN TRADE OF
271	320	345	367	414	430 260
2020	195	-	and the second second	and the second	Carlo Carlo Carlo
57	57	57	57	57	89
4,581	4,851	5,347	5,599	6,042	6,891(1)
	1,310 ter 914 1,007 271 195 827 57	1,310 1,310 1,310 1,310 ter 914 956 1,007 1,165 271 320 195 195 827 848 57 57	1,310 1,310 1,321 ler 914 956 1,009 1,007 1,165 1,402 271 320 345 195 195 244 827 848 969 57 57 57	1,310 1,310 1,310 1,321 1,332 ter 914 956 1,009 1,046 1,007 1,165 1,402 1,534 271 320 345 367 195 195 244 263 827 848 969 1,000 57 57 57 57	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

Source : Ceylon Tourist Board.

(1) Exclude 170 rooms Closed for repairs

TABLE 99-EMPLOYMENT IN THE TOURIST INDUSTRY

	Category Establishment	Estat	No. of Establishments		Toi	Total Employed	q
		1979	1980	1981(1)	1979	1980	(1)181(1)
1.	Hotels and Restaurants	203	216	284	11,834	12,659	14,437
ei	Travel Agents/Transport operations	140	155	198	2,831	3,086	3,293
ŝ	Airlines	16	16	17	1,147	1,920	2,000
4.	Agencies providing recreational facilities	13	16	16	84	158	150
ŝ	Tourist shops	172	124	226	2,195	1,679	4,698
3	National Tourist Organization	1	1	1	381	376	407
		545	528	742	18,472	19,878	24,985
		ł		-			

Source : Ceylon Tourist Board

TABLE 100-SRI LANKAN DEPARTURES BY MODE OF TRANSPORT

		Air		S	ea
Yeat	Total	Katu- nayake	Other	Talai- mannar	Colombo Harbour
1972	32,971	25,697	5,593	1,436	245
1973	42,305	32,766	7,003	2,252	284
1974	44,825	33,414	8,366	2,518	527
1975	53,848	39,817	10,833	2,472	726
1976	53,305	41,296	9,102	2,078	829
1977	66,900	55,734	7,494	2,833	839
1978	117,075	71,923	4,085	40,115	952
1979	122,197	86,492		34,606	1,099
1980	137,797	100,803		36,396	598
1981	185,035	147,402	-	36,903	730

Source : Dept. of Immigration and Emigration.

TABLE 101—INCOME ACCRUED FROM FOREIGN VISITOR: AS REPORTED IN THE FOREIGN TRAVEL ITEM OF THE BALANCE OF PAYMENTS ACCOUNT

Year	Income
	(Rs. Million)
1966	6.5
1967	5.9
1968	10-3
1969	17.0
1970	21.5
1971	20-3
1972	27.6
1973	58-6
1974	107-1
1975	157-1
1976	237-8
1977	363-1
1978	870.0
1979	1,209.4
1980	1,830-3
1981(1)	2,500.0

Source : Central Bank of Ceylon Ceylon Tourist Board.

(1) Provisional.

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TAULE 102-TIME AT SELECTED CITIES OF THE WORLD AT 12,00 NOON (SRI LANKA TIME)

Honolulu	8.30 p.m. (previous day)
Los Angeles	10.30 p.m. (previous day)
New York	1.30 a.m.
Washington	1.30 a.m.
Ottawa	1.30 a.m.
Rio de Janeiro	3.00 a.m.
London	6.30 a.m.
Lisbon	6.30 a.m.
Paris	7.30 a.m.
Rome	7.30 a.m.
Stockholm	7.30 a.m.
Geneva	7.30 a.m.
Cairo	8.30 a.m.
Johannesburg	8.30 a.m.
Moscow	9.30 a.m.
Theran	10.00 a.m.
New Delhi	12,00 noon
Calcutta	12.00 noon
Rangoon	1.00 p.m.
Bangkok	1,30 p.m.
Djarkarta	1.30 p.m.
Kuala Lumpur	2.30 p.m.
Manila	2.30 p.m.
Hongkong	2.30 p.m.
Peking	2.30 p.m.
Tokyo	3.30 p.m.
Canberra	5.00 p.m.

Source : Dept. of Meteorology.

Note.—The above list gives the legal time in various cities. However, in the Temperate regions of the World, Daylight Saving is effective in summer, when clocks are put forward.

TABLE 103-SCHEDULED INTERNATIONAL AIR SERVICES THROUGH SRI LANKA IN 1981

Air Services

Air Lanka

Acroflot Soviet Airlines British Airways Indian Airlines Maldivian International Airlines KLM Royal Dutch Airlines Pakistan International Airlines Singapore Airlines Swisasir

Thai Airways International UTA French Airlines Garuda Indonesian Airways Gulf Air Balkan Bulgarian Airlines

Sundays

Colombo/Bombay/Karachi Colombo/Bahrain/Kuwait/Colombo Seychelles/Johannesburg/Hongkong London/Doha/Colombo/Bangkok Bangkok/Colombo/Doha/London Madras/Colombo/Madras Male/Colombo/Madras Amsterdam/Paris/Dubhai/Colombo/Singapore Zurich/Geneva/Bombay/Colombo/Singapore Singapore/Colombo/Bombay/Zurich Bangkok/Colombo/Bangkok

Bahrain/Dubai/Colombo/Muscat/Abudhabi SOF/Abudhabi/Colombo/Saigon

Air Services

Air Lanka

6-A 63499

Acroflot Soviet Airlines

British Airways Indian Airlines Maldivian International Airlines KLM Royal Dutch Airlines Pakistan International Airlines Singapore Airlines

Swissair Thai Airways International UTA French Airlines Garuda Indonesian Airways & Condor

Mondays

Paris/Frankfurt/Abudhabi/Colombo London/Zurich/Dubai/Colombo Kuwait/Bahrain/Colombo TRN (Colombo Bombay/Colombo/Male Mare/Colombo/Trivendrum Colombo/Bomgkok Bangkok/Colombo Colombo/Bangkok Bangkok/Colombo Colombo/Dubai/Rome/Frankfurt Moscow/ / Karachi/ / Moscow

Madras/Colombo/Male Trichy/Colombo/Madras Male/Colombo/Trichy 11

Copenhagen/Athens/Dubai/Colombo/Singapore Singapore/Colombo/Abudhabi/Zurich/Amsterdara

Frankfurt/Colombo/Frankfurt

TABLE 103-SCHEDULED INTERNATIONAL AIR SERVICES THROUGH SRI LANKA IN 1981-(Conid.)

Air Services

Air Lanka

Tuesdays

Madras/Colombo Colombo/Singapore Male/Colombo/Bombay Singapore/Colombo/Dubai Zurich/London London/Bahrain/Colombo/Bangkok Bangkok/Colombo/Bangkok Madras/Colombo/Madras Bombay/Colombo/Madras Male/Colombo/Bombay Amsterdam/Karachi/Colombo/Jakarta Jakarta/Singapore/Colombo/Karachi/Amsterdam Singapore/Colombo/Karachi Singapore/Colombo/Karachi Jakarta/Singapore/Colombo/Attens/Zurich

Pakistan International Airlines

Singapore Airlines

Swissair

KLM Royal Dutch Airlines

Maldivian Airlines

Kuwait/Colombo/Kuwait Copenhagen/Athens/Sharjah/Colombo Colombo/Sharjah/Athens/Copenhagen

Thai Airways Internationai UTA French Airines Garuda Indonesian Airways Kuwait Airines Sterling Airlines

British Airwaya Indian Airlines

Acroflot

Air Services

1

Air Lanka

Aeroflot

British Airways Indian Airlines

Pakistan Internatioal Airlines KLM Royal Dutch Airlines Thai Airways Internationa! UTA French Airlines Maldivian Airlines Singapore Airlines Swissair

Garuda Indonesian Airways Korean Airlines

151

Wednesdays

Frankfurt/Kome/Dubai/Colombo Male/Colombo/Bombay Madras/Colombo/Male Bahrain/Kuwait

Bombay/Colombo

Trivendrum/Colombo/Trivendrum Bombay/Colombo/Madras Madras/Colombo/Male Male/Colombo/Madras Amsterdam/Zurich/Abudhabi/Colombo/Singapore

Colombo/Bangkok

Jakarta/Colombo/Abudhabi/France//Amstordam

Damascus/Muscat/Sharjah/Colombo/Musc at

TABLE 103-SCHEDULED INTERNATIONAL AIR SERVICES THROUGH SRI LANKA IN 1981-(Contd.)

Air Services

Air Lanka

Thursdays

Kuwait/Bahrain/Colombo London/Zurich/Dubai/Colombo Colombo/Madras Colombo/Singapore Trivendrum/Colombo/Male Male/Colombo Singapore/Colombo Hongkong/Bangkok/Colombo Bahrain/France/Paris Colombo/Dubai/Zurich/London Moscow/Abudhabi/Colombo Colombo/Abudhabi/Colombo Madras/Colombo/Irichy Trichy/Colombo/Madras

Amsterdam/Dubai/Colombo Melbourne/Sydney

1

Maldivian International Airlines

KLM

Aeroflot

British Airways Indian Airlines

Pakistan International Airlines Singapore Airlines

Swissair Thai International UTA French Airlines Laizada Indonesian Airways Korean Airlines Sterling Airways

Gulf Air

Karaciui/Colombo/Karachi Amsterdam/Zurich/Abudhabi/Colombo/Singapore

Singapore/Colombo/Abudhabi/Zurich/Amsterdam

1

Copenhagen/Atthens/Sharjab/Colombo Colombo/Sharjab/Attens/Copenhagen Puthai/Museat/Colombo Colombo/Dubai/Bahrain

TABLE 103-SCHEDULED INTERNATIONAL AIR SERVICES THROUGH SRI LANKA IN 1981-(Contd.)

Air Services

Fridays

Air Lanka

Acrofiot British Airways Indian Airlines Maldivian International Airlines KLM Royal Dutch Airlines Pakistan Airlines Singapore Airlines

Kuwait Airlines Swissair Thai Airways International UTA French Airlines Garuda Indonesian Airways Balair

Colombo/Madras Madras/Colombo/Male Karachi/Bombay/Colombo

Madras/Colombo/Male Trichy/Colombo/Madras Trivendrum/Colombo/Trivendrum Male/Colombo/Trichy Sydney/Melbourne/Colombo/Dubai/Amsterdam

Singapore/Colombo/Dubai Paris/Amsterdam Kuwait/Colombo/Kuwait Bangkok/Colombo/Bangkok

Zurich/Sharjah/Colombo/Male/Sharjah/Zurich

Air Services

Air Lanka

Saturdays

London/Zurich/Dubai/Colombo

Paris/Frankfurt/Bahrain/Colombo Colombo/Bangkok/Hongkong Colombo/Trivendrum Colombo/Singapore Trivendrum/Colombo Colombo/Male Colombo/Male Colombo/Male Colombo/Male Colombo/Male Colombo/Muscat/Paris Hongkong/Bangkok Colombo/Madras Colombo/Madras Colombo/Dubai/Zurich/London

Hongkong/Seychelles/Johannesburg Colombo/Madras Madras/Colombo/Male

British Airways Indian Airlines

Acroflot

dir Services	Saturday
Maldivian International Airlines	Mate/Colombo
KLM Royal Dutch Airlines	
Pakistan Airlines	
Singapore Airlines	Copenhagen/Paris/Abudhabi/Colombo/Singapore
	Singapore/Colombo/Dubai/Athens/Copenhagen
Korean Airlines	Seoul/Colombo/Dhahran
Swissair	1
Thai Airways International	1
UTA French Airlines	Paris/Muscat/Colombo/Singapore
	Singapore/Muscat/Paris
Garuda Indonesian Airways	Amsterdam/Paris/Rome/Abudhabi/Colombo/Bangkok/
	Jakartha
Royal Nepal Airlines	Kathmandu/Colombo/Kathmandu

lo.

TABLE 104-SELECTED ECONOMIC INDICATORS

Indicator	Unit	Sri Lanka	India	Japan	U. K.	U. S. A.
Area (Surface)	Km ^{9.}	65,610	3,287,590	372,313	244,046	9,363,123
Population (Mid-year estimates) 1979	2000	14,741	650,982	115.870	55,883	220,584
Density of Population 1979	Persons Per Kmi	225	198	311	229	24
Birth Rate (crude) 1979	Per '000 Population	28.7	34-4 (1976)	14-3	12-3 (1978)	15-8
Death Rate 1979	Per '000 Population	6.5	15-0 (1976)	5.9	11-9 (1978)	8.7
Rate of Natural Increase 1979	Per '000 Population	22.2	19-4 (1976)	8-4	0.4 (1978)	7.1
Infant Mortality Rate	Per '000 Live Births	37.1 (1978)	122-0 (1976)	8.0 (1979)	13-3 (1978)	13-0 (1979)
Marriage Rate	Per '000 Population	7.6 (1978)		6.8 (1979)	7.5 (1978)	10-5 (1979)
Divorce Rate	Per '000 Population	0.1 (1978)		1.2 (1979)	2.7 (1978)	5-3 (1979)
Fertility Rate	Per '000 Population	120 (1978)	136-7 (1976)	56-0 (1979)	51-9 (1978)	61.1 (1979)
Expectation of Life at Birth :		(1307 (1970)		51 5 (1976)	011 (015)
Male	W					
Female	Years	64-2 (1971)	50.0 (1970-75)	72.15(1976)	67.2 (1971-73)	68.7 (1975)
Economically Active Population (Total Mid-year)	Years	67.1 (1971)	48.7 (1970-75)	77-35(1976)	73-6 (1971-73)	76-5 (1975)
Index Numbers of Agricultural Production (all commodities) 1980	%	33-9 (1975)	39-2 (1975)	48.8 (1980)	47.1 (1979)	47-7 (1979)
Index Numbers of Industrial Production (General) 1980	Base 1969-71=100	128	127	98	122	121
Consumer Price Index Number (all items) 1980	Base 1975=100	106 (1977)	123	122	110	124
Total National Income at Market Prices 1978	Base 1970=100	230-2	197-4	236.6	360-8	212-4
Per capita National Income at Market Prices 1978	U.S.Dollars Million	2,379	110,477	821,875	276,578	1,877,983
	U. S. Dollars	168	173	7,153	4,955	8,612
External Trade Index Numbers :						
Export Volume Index (Quantum)	Base 1975-100	94 (1979)	114 (1979)	154 (1980)	126 (1979)]]*	138 (1980)
Import Volume Index (Quantum)	Base 1975-100	237 (1979)	108 (1979)	124 (1980)	128 (1979)	138 (1980)
Export Price Index (Unit value)	Base 1975-100	376 (1979)	128 (1979)	115 (1980)	193 (1980)	148 (1980)
Import Price Index (Unit value)	Base 1975-100	310 (1979)	125 (1979)	150 (1980)	182 (1980)	181 (1980)
Terms of Trade : 1978				and the		
Export Price Index			all search and s	af	6	
Import Price Index	Base 1975-100	173	135 (1977)	113	107	95
			Source : (1) Statistical Year Book UNESCO 1981			

(2) Year Book of National Accounts Statistics 1979

(3) Year Book of International Trade Statistics 1980

(4) Demographic Year Book 1979

(5) Year Book of Labour Statistics 1981

(6) U. N. Statistical Year Book 1980-81.

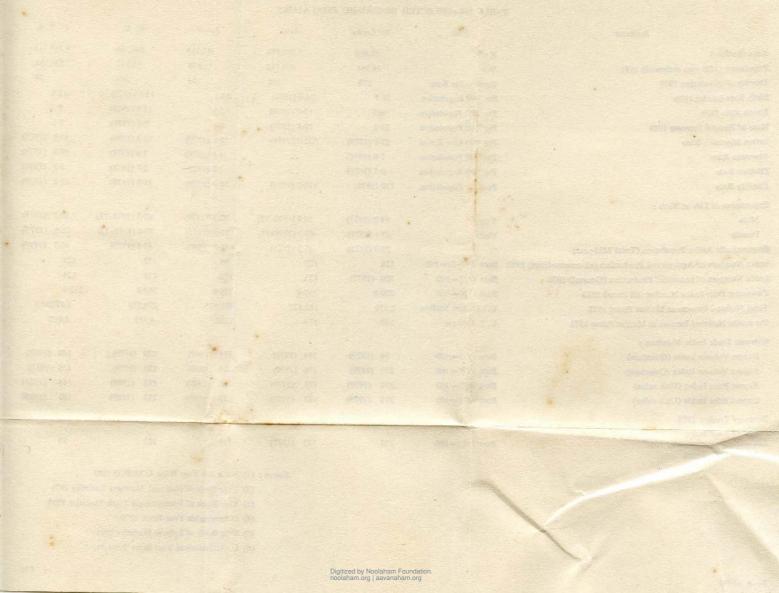
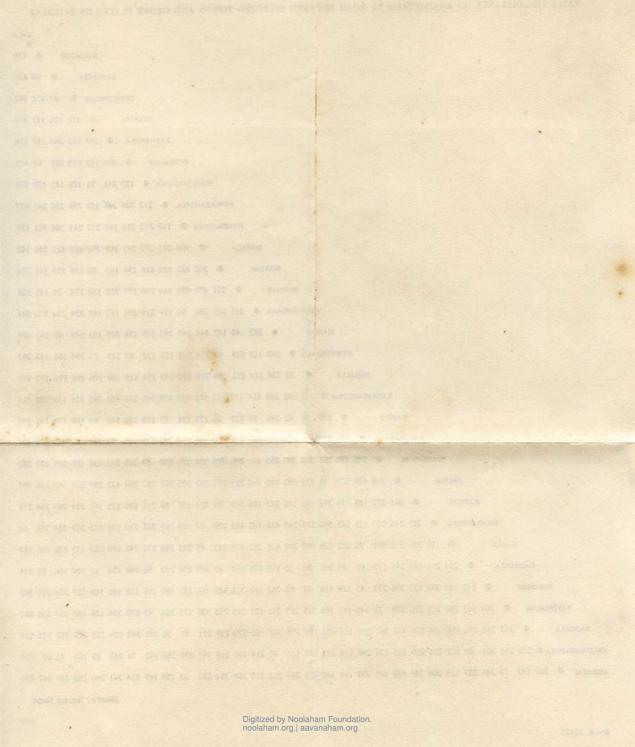


TABLE 105-DISTANCE (IN KILOMETRES) BY ROAD BETWEEN SELECTED TOWNS AND OTHER PLACES OF INTEREST

Source: Survey Dept



Chapter XII

SPECIAL FEATURES

9-A 63499

PLACES OF TOURIST INTEREST IN SRI LANKA

Sri Lanka is remarkably famed for her wide range of tourist attractions. Within an area of a little more than 65,000 square kilometres are found cities more than 2,000 years old, beautiful stretches of sea and sunny beaches, scenic spiendour of peerless mountain with lush tropical lowlands. The glory and grandeur of age-old pageants, traditional crafts mingle with the warm and friendly disposition of her people.

AMBALANGODA

Eighty-seven kilometres from Colombo; a safe bathing spot with a Resthouse famed for sea-food delicacies. Centre of the colourful wooden mask industry in Sri Lanka, and its ritualistic mask dancing, folk drama and the art of puppetry.

AMPARAI

The valley that developed with the construction of the giant reservoir, Senanayake Samudra. Earlier the Gal-Oya Valley was a primeval wilderness the habitat of the aboriginal Veddha.

A veritable paradise for bird "watchers"; large herds of elephant provide its main attraction.

Accommodation is available at Safari Inn, Inginiyagala, the Resthouse at Amparai or the Wild Life Conservation Department's Bungalow at Ekgal-Oya.

Road-rail links available from Batticaloa. Two trains operate daily; direct bus services are operated daily between Colombo and Gal-Oya.

ANURADHAPURA

Sri Lanka's ancient capital, foremost among Buddhism's Sacred Cities in the Island ; Anuradhapura, 206 kilometres from Colombo on the north-central plains, dating back 2,500 years revives a glorious past of a culture and heritage.

Striking features of the "Sacred City" are-

Ruvanveliseya-2nd century B.C., now restored ;

Thuparama-3rd century B.C. enshrining sacred relics of the Buddha;

The Srl Maha Bodhi-Historically documented as the world's oldest tree; (Ficus religiosa)

Isurumuniya-Famous for the carving of the " Lovers ".

A number of other ancient ruins and monuments spreading over vast park-land are both of archaeological and scenic interest.

Anuradhapura is served by ancient reservoirs. The Nuwara Wewa, Tissa Wewa, Basawakkulama and Bulankulama continue as sources of water supply.

To suit convenience of travellers, two comfortable Resthouses, flank the Nuwara Wewa and Tissa Wewa banks. Rajarata Hotel, Miridiya Hotel, Samara Hotel and Monara Hotel afford guest accommodation. Both western and local 'dishes' are available.

Train travellers to Anuradhapura could avail themselves of rest rooms at the railway station. Six express trains serve Anuradhapura daily and special services operate du ing the main pilgrim—influx generally in the month of June, which coincides with the Poson festival at Mihintale, commemorating the introduction of Buddhism to the island.

BANDARAWELA

Leeward of the montane zone of Sri Lanka is this health resort knitted all round with tea-covered hills and a gradual undulating landscape. The Divaluma Falls in its vicinity is amongst the highest in the world.

Accommodation : Bandarawela Hotel Orient Hotel Ideal Resort Alpine Hotel

Ceylon Tourist Board Resort-Three cottages with bedrooms and dormitory accommodation.

Best reached by train, the road to Bandarawela presents a panoramic view with a beautiful landsc pc.

BENTOTA

Sixty-four kilometres from Colombo, on the south coast is a popular holiday resort. A picturesque tourist complex of hotels, shops, handicraft centres and other facilities ; situated at the estuary of the Bentota River, lovely beach, and facilities exist for aquatic sports on sea and river.

Accommodation :

Bentota Beach Hotel Lihiniya Surf Hotel Serendib Hotel Hotel Ceysands

Ceylon Tourist Board Resort-(A cottage with 2 double room facilitiesrun by the Ceylon To rist Board.)

BERUWALA

Eleventh century Muslim settlement ; famous Kechimale Mosque ; beautiful lighthouse on the Barberyn Island ; a coral reef provides year-round, safe, sea bathing.

Accommodation :

Barberyn Reef Hotel Confifi Beach Hotel Hotel Swance

Neptune Hotel Palm Garden Hotel Hotel Bayroe Pearl Beach Hotel

COLOMBO

The sea-port capital of Sri Lanka; Commercial and administrative centre, Many traces of colonial occupation remain. The city abounds with places of interest—old structures, churches, temples, mosques, kovils, theatres and art galleries. Colombo's Museum contains, amongst other things inscriptions of Sri Lanka's storied past. The Dehiwala Zoo, one of the finest in the East is a popular tourist attraction.

The Zoo's aquarium, a major draw is open daily from 10 a.m. to 9.30 p.m. Another tourist attraction is the Elephant's performance at 5.15 each evening. The Zoo is open daily between 8 a.m. and 6 p.m.

Shopping in Colombo could be quite rewarding. The bazaar area of the city is in Pettah, with most of the department stores, jewellery and curio shops in Fort area. Seasonal spectator sports available.

Accommodation :

The Gall Face Hotel Hotel Taprobane Ceylinco Hotel Hotel Sapphire Holiday Inn Sea View Hotel Silver Bird Hotel Hotel Lanka Oberoi Hotel Duro Hotel Ranmuthu

Hotel Brighton Havelock Tourinn Pegasus Reef Hotel Ceylon Inns Hotel Ceylon Inter-Continental Hotel Renuka Many guest houses and paying guest accommodation Hotel Janaki Rio Grand Hotel Empress Hotel

DAMBULLA

South of Sigiriya on the summit of a massive rock boulder is a temple with five caves, dating from 1st century B.C. Hewn out of the rock is a thousand four hundred and thirty-two centimetre recumbent image of the Buddha. These caves house exquisite murals depiciting the life and teachings of the Enlightened one. At the foot of the rock is a Resthouse.

Bus services connect Dambulla with Kandy, Sigiriya and Polonnaruwa.

DIYATALAWA

In close proximity to Bandarawela is another health resort amidst vast stretches of grassy patanas. Nicknamed "the Håppy Valley", Diyatalawa is easily accessible by road (190 kilometres from Colombo) and rail. Regular bus and train services to Diyatalawa are available.

Accommodation :

St. Ives Guest House.

GALLE

Away from the bustle of the metropolis 115 kilometres along the coast from Colombo is Galle. Once an outpost of the Portuguese invaders and later of the Dutch, it still retains, the original fortifications in a perfect state of preservation. Massive old structures denote an atmosphere of the Dutch Era. A butterfly bridge spans over the canal constructed during the Dutch period.

In the fort of Galle is the New Oriental Hotel. Other accommodation includes Closenberg Hotel and Harbour Inn, Orchard Holiday Home, Koggala Beach Hotel and Koggala Hotel Horizon. Galle is reached by train (5 Expresses daily) and bus with Hotel and Railway Retiring Rooms.

HAPUTALE

Nestling in the hills at an elevation of 1,456 metres (179 kilometres from Colombo) is Haputale—popular among tourists as St. Moritz of Sri Lanka. This region is famed for its breath-taking views, extending far across towards the south. The Haputale Gap could be seen best from the Monamaya Guest-house.

Regular train and road services to Haputale are available.

HIKKADUWA

Famed for its wealth of coral and marine life, Hikkaduwa is a paradize for the under-sea enthusiast. The blue waters are ideal for swimming, skin diving and spear fishing.

Nearby is the Totagamuwa Temple, home of Totagamuwe Sri Rahula, famed Sinhala poet. The Polgasduwa Island Hermitage founded by the Ven. Gnanatilaka and several other temples are worth visiting. 99 kilometres South of Colombo, Hikkaduwa is well served by rail and road.

Accommodation :

Coral Sands Hotel Coral Gardens Hotel Hotel Lanka Super Coral Coral Seasbeach Hotel Coral Reef Beach Hotel Poseiden Guest House Blue Corals Hotel Seaside Inn

JAFFNA

At the northernmost extremity of Sri Lanka is the Jaffna Peninsula (396 kilometres from Colombo). This traditional home of the Tamils, descendants of South Indian settlers, differs from the rest of Sri Lanka in climate and outlook.

A large cluster of islets and lagoons lend enchantment to the Peninsula Off Kayts is the tiny Island of Hammenheil with its Dutch Fort. Reminiscence of the Dutch Era is again evident in the city, the Jaffna Fort, is perhaps the best preserved in Asia. Of the many islets, Nagadipa is famed as an Island the Buddha is said to have visited. The Island of Delft is known for its wild ponies. At Kantarodial is an unusual site of pre-Christian Buddhist shrines. The sunny beaches and vast stretches of golden sand dotted with Casuarina, Palmyrah palms, and Baobab trees, lend a fascinating view.

Visitors to Jaffna have a choice of accommodation to select : Palm Court, Subbas Tourist Hotel, Hotel Ashok, Yarl Inns, Railway Retiring Rooms and a Resthouse in the city itself.

Four trains also operate daily between Colombo and Jaffna.

KANDY

Kandy (115 kilometres from Colombo) the hill capital of Sri Lanka is famed for the Temple of the sacred Tooth Relic of the Buddha. The grandeur of an age-old pageant is the Esala Perahera, held every year during the lunar month of Esaia (July-August). Scores of gaily expanisoned elephants local chieftains in ceremonial attire headed by dancers and drummers particinate in a colourful spectacle famed the world over.

Religious fervour of the Hill Capital is manifestly expressed by the presence of a number of temples around Kandy with varying attractions; exquisite wood carvings at Embelcke, attractive roof and murals at Degaldoruwa and the eight hundred and twenty-three centimetre Buddha Statue at Gangarama. On the approach route to Kandy are the Peradeniya Botanic Gardens which possess some of Asia's finest collections of orchids and other tropical varieties of flora. The Peradeniya Campus of the Sri Lanka University overlooking the gardens is indeed picturesque.

Accommodation :

Chalet Hotel	
Hotel Suisse	
Hunas Falls Hotel	Elkaduwa
Lady Hill Tourist	Hotel
Queen's Hotel	
Hotel Dehigama	
Hotel Topaz	
Hotel Hantana	

Hotel Cassamara Mahaweli Reach Hotel Hotel Windycot Hotel Thilanka Hiltop Hotel Hotel Mahaweli Riverdale Hotel Rubaiyat Hotel

There are in addition a number of comfortable Guest Houses and Paying Guest accommodation. Regular bus and train services operate between Colombo and Kandy.

MATARA

Matara is situated on the extreme south coast of Sri Lanka at the estuary of the Nilwala Ganga, 160 kilometres from Colombo. Interesting evidence of the Dutch occupation in 17th and 18th centuries are seen in two forts. One of these has an impressive gateway dating 1698 with the coat-of-arms of the Dutch East India Company. There is also a Dutch-built church. The Buddhist temple at Weherahena evinces much popularity among tourists.

Dondra 7 kilometres away, is the southernmost point of Sri Lanka.

Matara is accessible by road and rail. Accommodation is available at the Resthouse and Polhena Reef Gardens Hotel.

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MIHINTALE

Thirteen kilometres from Anuradhapura is a mountain shrine venerated by Buddhists. Known as the cradle of Buddhism it was here that the Arahat Mahinda preached his first sermon to King Dewanampiya Tissa, in 247 B. C. 1,840 shallow steps lead to the summit of the shrine. Ancient structures still to be seen are the Mahaseya, Ambastale Chaitiya and Kanthaka Chaitiya.

MOUNT LAVINIA

Eleven kilometres from Colombo Fort is Mt. Lavinia, one of the most popular beaches in Sri Lanka. The sea at Mount is ideal for swimming, surfing and skin diving. A fishing centre, many fishermen living along the coast still use the age-old catamaran and outrigger cance.

Perched on a promontory is an old building which was used as the residence of a British Governor. It now forms part of the Mt. Lavinia Hotel. Accommodation includes Palm Beach Hotel, Saltair Beach Hotel, Tilly's Beach Hotel. Riviras Hotel, Sea Breeze Tourist Inn, Estorial Tourist Lodge, Blue Horizon Hotel, Ranweli Beach Resort, Cabanas guest and paying guest houses are also available.

Mt. Lavinia is served both by rail and road.

NEGOMBO

Situated 35 kilometres from Colombo and 9 kilometres from the Colombo International Airport at Katunayake. Negombo is picturesquely situated at the 'neck' of a lagoon. In the Dutch Era of 17th and 18th centuries, its hinterland grew the best cinnamon in the world. Negombo is an important fishing centre (especially well known for crab, lobster and prawn). The 17th century Dutch Church and a Dutch built canal linking Colombo are traces of Dutch Administration. Good swimming, fine beaches, sailing, rod and line fishing in the lagoon add variety.

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Accommodation :

Blue Lagoon Beach Hotel Catamaran Beach Hotel Sea Shells Hotel Blue Oceanic Beach Hotel Dons Beach Hotel Brown's Beach Hotel Paim Beach Hotel Orient Pearl Hotel

Goldi Sands Hotel Golden Beach Hotel Sunflower Hotel Ranveli Resort Hotel Royal Oceanic Hotel Good Wood plaza Hotel Sea Shells Hotel Aquarius Beach Hotel

Many guest houses and two resthouses are also available. Frequent buses and trains are available.

NUWARA ELIYA

Has a salubrious climates as it is encircled by high mountains of central Sri Lanka. This picturesque town with its ideal spring climate (temperature 15.5 c.) is 180 kilometres from the metropolis.

Long pleasant walks along mountain paths, boating, golf and trout fishing are among a host of attractions to visitors.

Nuwara Eliya is easily reached by road and by rail (bus connection from Nanu Oya).

Many private homes in Nuwara Eliya take in 'paying' guests and accommodation is also available at the St. Andrews Hotel, Grand Hotel, Grosvenor Hotel, Hill Club, Princess Guesthouse, Villa Concordia, Nuwara Inn, Lake View Guest House, the Municipal Tourist Rest and Ceylon Tourist Board Resort.

HORTON PLAINS

A Paradise for nature lovers covering an area of 54 square kilometres : many things to enjoy ; hiking, riding, trout fishing or just a leisurely ramble. Horton Plains offer ideal opportunities for the botanists and those interested in local flora. "World's End," with its precipitous drop presents an incredible view.

Accommodation :

Farrinn Hotel Anderson Lodge

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POLONNARUWA

216 kilometres from Colombo is Polonnaruwa, founded and developed between 9th and 12th centuries.

Famed among many of the ancient ruins is the Gal Vihara where four beautiful stone figures of the Buddha have weathered the vissitudes of time. These were carved during the reign of Parakrama Bahu the Great, who also endowed the ancient city with the handsome Audience Hall, and the magnificent Lankatilleke. Of a later date are the Sathmahal Prasadaya and the Lata Mandapaya built by King Nissanka Malla.

Centre of the ancient irrigation system, the Parakrama Samudra, or the Sea of Parakrama constitutes a unique feat in engineering technology.

Regular bus and train services are available .

Accommodation :

Araliya Hotel Hotel Seruwa Amalian Nivas Poloanaruwa Rest House Giritale Hotel (11 kilometres from Polonnaruwa) Hotel Hemales (11 kilometres from Polonnaruwa) The Royal Lotus, Giritale (11 kilometres from Polonnaruwa)

RATNAPURA

Ratnapura, as its name famplies, is the City of Gems. This town lies 90 kilometres south-east of Colombo. Mining activity using traditional methods of tunneling and dredging in river beds has continued well nigh for centuries. Rubies, Sapphires, Aquamarines, Topaz, Alexandrites, Garnets, Amethysts, Moonstones and many other precious and semi-precious stones are obtained from these 'mines'.

The temple of God Saman, Guardian Deity of Sri Pada, hallowed to Buddhists and Hindus is a centre of worship,

Ratnapura is reached by road. Ratnaloka Tours Inn and the Resthouse are picturesquely situated high over the city, commanding a magnificient view.

SIGIRIYA

This massive rock, 169 kilometres from Colombo, was the 5th century fortress of the parricide King Kasyapa. High on this plateau-like rock, King Kasyapa built himself a palace of extraordinary design. In a sheltered pocket on a side of the rock are found the world famous frescoes. Flanking the steps leading to the pocket is the mirror wall with panegyric descriptions. The ascent to the summit had led through the mouth of a lion crouching the paws of which still remains.

Sigiriya is easily accessible by road and also by rail up to Habarana with a connecting road link.

Accommodation :

Hotel Sigiriya Sigiriya Rest House Habarana Walk Inn Habarana Rest House Habarana Lodge Sigiriya Village

TRINCOMALEE

Trincomalee, one of the finest natural harbours in the world, lies on the north-sast coast of Sri Lanka, 257 kilometres from Colombo. White sandy beaches and numerous little creeks make ideal Sports opportunities for excellent swimming; plenty of scope for skin diving and rod and line fishing.

A sight 'worth seeing' is the Swami Rock, a towering 122 metre headland, where an ancient Hindu temple of 1,000 columns once stood. The temple was destroyed in 1622 and its remains now lie scattered over the sea bed. Fort Frederick, Dutch Point, Ostenberg Point and Wellington House are other interesting spots.

Accommodation is available at the Seven Island Hotel, Trincomalee Resthouse, 'The Nightjar' Guesthouse, Hotel Club Oceanic, The Villa at Trincomalee and Blue Lagoon Hotel, Nilaveli Besch Hotel and Moonlight Beach Lodge at Nilaveli (19 kilometres from Trincomalee) and Ceylon Ses Angler Club at China Bay.

WILD LIFE

Between late dawn (5.30 and 7.30) or early dusk (4.30 and 6.00) visitors to the National Parks may watch the elephant, leopard, bear and other species of wild life.

The more popular of the parks is the Ruhunu National Park (1,259 square kilometres) 305 kilometres from Colombo. Six bungalows available in the park are being rented out by the Department of Wild Life Conservation, Alternative accommodation could be had at Tissamaharama Rest House, Brown's Yala Safari Cottage, Senasuma Holiday Resort, Ibis Safari Lodge, Piyankara Tourist Guest House and at the Kataragama Resthouse of the Ceylon Tourist Board. Dormitory accommodation available.

Closer to Colombo (175 kilometres) is the large Wilpattu National Park (1,908 square kilometres). Seven bungalows available ; bookings with the Department of Wild Life Conservation. Yala East National Park (120 square kilometres) 322 kilometres from Colombo is famed for the variety of bird life nesting of Kumana. The elephant sanctuary at Lahugala is only 42 kilometres away.

Gal Oya National Park (512 square kilometres) 314 kilometres from Colombo is reputed for elephants. Wild Life could best be seen in its natural habitat deep in the heart of the Veddah country. Horton Plains Nature Reserve (31 square kilometres) 164 kilometres from Colombo abounds with rare varieties of the *fauna* and *flora*.

AGRARIAN RESEARCH AND TRAINING INSTITUTE

The Agrarian Research and Training Institute, sponsored by the Government of Sri Lanka in association with the UNDP/FAO was established in February 1972, as a statutory body under the Ministry of Agriculture and Lands. The UNDP/FAO collaboration came to an end in 1976 and from thereon the Institute became a complete national responsibility. The Secretary to the Ministry of Agricultural Development and Research is the Chairman of its Board of Governors.

The functions of the Institute are to undertake, foster and Co-ordinate agrarian research and to examine the factors basic to the development of agriculture; to offer training facilities to public officers, members of local institutions and to farmers; and to serve as a repository of agrarian information. It is expected that the Institute will in due course develop to perform certain regional functions.

The Director is the chief executive of the Institute and the permanent staff comprising 38 officers constitute seven professional groups covering the fields of Land and Agrarian Relations, Agricultural Planning and Juplementation, Agricultural Labour and Employment, Irrigation and Water Management, Farm Management and Marketing, Rural Organisations and Communication and Food Policy. The supporting services are provided by the Administration, Finance and Programme Divisions.

The Institute undertakes evaluation studies of major development projects in the fields of agriculture and rural development. It also collaborates with international institutes in research and in organising seminars, workshop on subjects relevant to the work of the Institute.

The Institute at the request of the Government has established a Market Research Unit to assist the National Food Policy Committee by providing agro-economic and related data for effective Co-ordination and management of the food system in Sri Lanka.

The Institute is in the process of establishing a National Centre for information on agrarian development to operate as a total system for the collection, storage and dissemination of agrarian information and data and therefore designed to be a repository of both numerical and bibliographical information. The ibrary, Statistical Data Bank and the Publication Unit are components of this centre.

The Institute is located at 114, Wijerama Mawatha, Colombo 7. The Institute has an air-conditioned auditorium, a conference room, a lecture room equipped with audio-visual equipment and a residential wing which are offered on hire mainly for training and other related programmes arranged by the public sector institutions.

FUNCTIONS OF SELECTED INSTITUTIONS

The Rubber Research Institute of Sri Lanka, Dartonfield, Agalawatta

The first meeting of the Executive Committee of the Rubber Research Scheme was held on the 19th October, 1910. The Rubber Research Scheme was incorporated on the 1st August, 1930 as the Rubber Research Scheme (Ceyton)under the provision of the Rubber Research Ordinance No. 10 of 1930. The name of the Institute was changed to the Rubber Research Institute by the Rubber Research (Amendment) act No. 30 of 1951.

The Rubber Research Institute of Sri Lanka is managed by a Board which includes representatives from the planting agencies, small holders and some Government Departments. The research activities of the Institute is funded by the cess which amounts to 8 cents for every kg, of rubber exported. The Advisory Services Department receives Rs. 17 million from the Treasury and Rs. 75,000 from the Rubber Control Department for extension Activities.

The Biological research departments are located at Dartonfield Estate, Agalawatta. These include Plant Science, Plant pathology, soils and plant nutrition, Geneties and Plant breeding, Intercropping Departments, Statistics and Biochemistry Sections. The Head Office of the Institute is also at Agalawatta. The Rubber Chemistry and Technology and Central Specifications laboratory, Advisory Services and Economic Research Departments are situated at Telewala Road, Ratmalana. The Institute has Sub-stations at Nivitigalakele, Matugama and Kuruwita.

Plant Science.—The activities of this department includes investigations on propagation, methods of planting, exploitation and stimulation and characterisation clones. Attempts are being made to propagate clones vegitatively by tissue culture to reduce variation in planting material. The use of polybat plants has given better success and establishment of plants especially in the dry areas. Puncture tapping appears to be better than normal S/2 d/2 tapping in low yielding RRISL clones. These also respond better to stimulation. However, high yielding clones the 100 series clones do not respond well to stimulation and puncture tapping.

Plant Pathology.—White root disease caused by Rigidopourus lignosus is the most serious disease of rubber in Sri Lanka. It is estimated that 8-10% of the total acreage under estates is affected by this disease leading to severe crop losses. A programme was initiated to train the labourers and field officers to recognise and control the disease early. Leaf diseases are less important. A programme to screen clontes for leaf, panel and root diseases is underway, to identify sources of resistence, which could be utilised in a breeding programme.

Plant Breeding and Geneties.—The yield potential of some of the RRIC 100 series clones has been clearly established under commercial conditions. More estates have taken upto large scale planting of these clones. Small scale plantings have been established in estates with high yielding South American leaf blight resistant clones such as RRIC 117, 121 and 130. The identification of root stocks that promote quick flowering has facilitated the breeding programme.

Intercropping.-Banana, Passion fruit and Pineapple are popular inter crops in rubber plantations, especially in the smallholdings.

Soils and Plant Nutrition.—The use of locally manufactured fertilizers received greater attention in view of the high cost of imported fertilizers. Fertilizers are now recommended on a discreminatory basis by the use of soil and leaf analysis resulting in a reduction in the application of fertilizers. Soil erosion in rubber plantations are greatly reduced by the proper management of leguminous covers.

Rubber Chemistry.—A major area of research was on the development of thermoplastic natural rubber, a project sponsored by UNIDO. A bleaching agent RRI 7 developed by the Institute is widely used in crepe manufacture. The use of latex-bitumen and latex-cement mixes as scalents for concrete roods, irrigation channels and tanks have been successful. Deproteinised natural rubber has shown better properties of cyclisation. The use of Solar energy for drying rubber is being investigated. The specifications section continues to test rubbers for their important properties prior to export.

Advisory Services.—An accelerated replanting programme has been undertaken amongst smallholders in Kalutara, Ratnapura and Kegalle Districts. This project is financed by the World Bank and is operated by the Rubber Research Institute and the Rubber Control Department. This project envisages replanting 18,000 ha with high yielding rubber on about 27,000 smallholdings below 20 ha over a five-year period. It is also aimed at improving the processing standards of smallholders through the existing Group Processing Centres.

The Tea Research Institute, St.Coombs Estate, Talawakele

The Institute is a Division of the Sri Lanka Tea Board. It conducts research on all aspects of tea production and manufacture.

The Institute also advises estate on improved techniques in tea production and manufacture. This service is provided free of charge. The Institute has five outlying stations and two Commercial Estates. Research carried out at the outstations is complementary to that carried out at the main station at Talawakkle.

The Institute issues several publications on its work.

Ceylon Institute of Scientific and Industrial Research, Colombo

The CISIR was established in 1955 by Act of Parliament. The objects of the Institute are, amongst other matters, to undertake testing, investigation and research for the purpose of improving technical processes and methods used in industry, of discovering processes and methods which may promote the expansion of existing industries or the development of new industries, or the utilisation of waste products devising remedial measures to reduce or eliminate environmental pollution and to engage in technology transfer activities. The Institute fosters the training of research workers and the establishment of scientific associations. Amongst its ancillary services are the testing of industrial products for quality and composition. The Institute may also enter into agreements to undertake special investigations with the object of the discovery, invention or improvement of any process, apparatus or machine. The management of the Institute is vested in a Governing Board consisting of persons who have distinguished themselves in science or industry or are otherwise specially qualified in relation to some aspect of the Institute's work. The administration is vested in the Director who is appointed by the Minister, Funds for the maintenance of the Institute and its staff are donated annually by the Government,

The Governing Board publishes a report, annually, on the work of the Institute.

The Sri Lanka Tea Board, Colombo

The Sri Lanka Tea Board was established by statute No. 14 of 1975 and commenced activities as from 1st January, 1976. It is entrusted with the task of promoting the development of the tea industry in Sri Lanka. As from 1976, the Department of the Tea Controller, the Tea Export Commissioner, the Ceylon Tea Propaganda Board and the Tea Research Institute were brought under the Board which is financed by a cess on tea exports. The Ministries of Plantation Industry, Finance, Planning, Trade and Shipping as well as members connected with the Tea Industry are represented in its directorate.

Coconut Marketing Board

The Coconut Marketing Board was established by the Minister of Plantation Industry, under the provisions of the Coconut Development Act, No. 46 of 1971, by Order published in the Ceylon Government Gazette No. 15,004 of March 30, 1972, to perform the following functions :---

- The prescription and maintenance of standards of quality of coconut products manufactured in or exported from Sri Lanka.
- (2) The purchase and sale, and the regulation of the purchase and sale of coconut products, and the formulation and implementation or assistance in the formulation and implementation of minimum and maximum price schemes and price stabilization schemes for coconut products, particularly the smallhoiders' coconut products.
- (3) The maintenance, promotion and creation of demand for coconut products, both within and outside Sri Lanka, by advertising, initiating, financing, supporting and supervising promotional work, by establishing, managing, supervising and supporting sales rooms and agencies,

organizing, assisting and participating in exhibitions and fairs and by any other means necessary for the purpose.

- (4) The conducting of market research into all aspects of the transport and marketing of coconut products within and outside Sri Lanka.
- (5) The training of advisory and extension workers to assist the coconut industry.
- (6) The promotion of co-operative and collective forms of management and ownership of coconut plantations and of establishments manufacturing for trading in coconut products.
- (7) The export and import, the regulation of export and import trade and export and import prices of coconut products.

Under these regulations, the issue of licences for the export of copra, coconut oil, desiccated coconut, coconut fibre, shell charcoal and shell flour, fresh nuts and ekels, the conduct of copra auctions as well as the implementation of the Price Stabilisation Scheme for Coconut Oil, fall within the purview of the Coconut Marketing Board.

Coconut Research Institute, Bandirippuwa Estate, Lunuwila

A Scheme for research on coconut was initiated in 1929 under Ordinance No. 29 of 1928. Originally called the "Coconut Research Scheme", it was given a higher status in 1951 and re-named "The Coconut Research Institute". On 30th March, 1972, it was taken over by a new Coconut Research Board set up under the Coconut Development Act, No. 46 of 1971. This Board has been assigned the following functions :--

- the conducting and furthering of scientific research in respect of the growth and cultivation of coconut palms, the growing of other crops and the engagement in animal husbandry on coconut plantations, and the provention and care of diseases and pests;
- (2) the establishment and maintenance of experimental stations and nurseries;
- (3) the conducting and furthering of scientific research in connection with the processing and utilization of coconut products;
- (4) the establishment and maintenance of pilot plants for the processing of coconut products and the fabrication of experimental processing equipment;

- (5) the training of advisory and extension works to assist the coconut industry; and
- (6) the guiding and advising of the coconut industry of all matters of a technical nature.

The institute has expanded considerably with eleven sectors, viz. Botany and Plant Breeding, Soils and Plant Nutrition, Agronomy, Crop protection, Coconut processing, Estate Management, Administration and Finance, Analytical Chemistry, Biometry and Agricultural Economics, Publications, Documentation, and Library and Engineering Services.

As it functions at present, the Coconut Research Institute is organized mainly for agricultural research. Limited facilities however, exist for laboratory scale investigations on the chemistry and technology of coconut products. Although the Institute is not strictly engaged in applied research or industry, it does to some extent assist in the solution of process and production problems encountered in the coconut industry.

PRINCIPAL CONVERSION FACTORS

Length

1 inch	-	25.4 millimetres (mm)
1 foot	-	0.3048 metres (m)
1 yard	-	0-9144 metres (m)
1 mile	-	1.60934 kilometres (km)

Mass

1	ounce	-	28.3495 grammes (g)
1	pound	-	0.45359 kilogrammes (kg)
1	cwt. "	-	50-8023 kilogrammes(kg)
1	ton	-	1.01605 tonnes (t)
1,000	kg.	enc.	1 tonne (t)

Volume

1 gallon	-	4.54609 litres (1)
1 litre	-	0.220 gallon

Area

1 sq. inch (in ^g)	-	6.4516 sq. centimetres (cm ⁹)
1 sq. foot (ft ²)	-	0.0929 sq. metre (m ²)
1 sq. yard (yd ²)	1852	0.8361 sq. metre (m ⁸)
1 sq. mile (sq. mile)	-	2.58999 sq. kilometre (km ²)
	-	258-999 hectare (ha)
1 acre	1963	0.404686 hectare (ha)

Temperature

9 degree Farenheit (deg. F)

5 kelvims (K)

5 degree Celsius (deg C)

Example :

 $52^{\circ}F = \frac{(52^{\circ}F - 32^{\circ}F)^5}{9} = 11111^{\circ}C$

SUPPLEMENTARY READY RECKONER ON CONVERSION FACTOR

Weights and Measures

British to Metric Units

1 acre	-	0.405 hectares (ha.)
1 pound (lb.)	-	0.454 kilogrames (kgs.)
1 long ton (2240 lbs.)	-	1.016 metric tons (mt. ton)
1 hundred weight (cwt.)	-	50.802 kgs.
1 mile	-	1.609 kilometres (kms.)
1 long ton mile	-	1.635 mt. ton kms.
1 lb./acre	-	1.121 kgs./ha.
1 bushel (of paddy) (46 lbs.)	-	20.87 kgs.
1 cwt./acre	-	125.536 kgs./ha.
1 bushel paddy/acre	-	51.570 kgs. paddy/ha
1 pint	-	0.57 litres
1 imperial gallon		4.55 litres

Metric to British Units

1 hectare	-	2.471 acres
1 kilogramme		2-205 lbs.
1 mt. ton (1000 kgs.)		0.984 long ton
1 metre	-	3.281 feet
1 kilometre	-	0.621 mile
1 mt. ton kilometre	-	0.612 long ton mile
1 litre	-	1.76 pints=0.219 imp. gallons
1 kg./ba		0-892 lb/acre







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